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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

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A112.25.5	Reserved For Future Use	20.80	(N)
A112.25.6	Reserved For Future Use	20.80	(N)
A112.25.7	Reserved For Future Use	20.80	(N)
A112.25.8	Reserved For Future Use	20.80	(N)
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A112.28.6 Payment Schedules	129	(T
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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.1 ESSX Service

- A112.1.1 Reserved For Future Use
- A112.1.2 Reserved For Future Use
- A112.1.3 Reserved For Future Use
- A112.1.4 Reserved For Future Use
- A112.1.5 Reserved For Future Use
- A112.1.6 Reserved For Future Use
- A112.1.7 Reserved For Future Use
- A112.1.8 ESSX Service VS and 200

(Obsoleted 08/18/94 Type 4) Service rates in this section are available for existing customers at existing locations only. Not available for new service, additions to existing service, or moves of existing service to new locations.

- A. The definitions, *terms and conditions* in A112.26 for ESSX service apply to these offerings except as stated following:
- **B.** This feature will not be available to additions to existing ESSX service. The Caller ID feature in A112.26 will be utilized for (T) any such additions.
- C. Existing subscribers to this feature may convert to the flat rate Caller ID feature in A112.26. Existing customers under (T) contract may not recast this feature at the end of their contract period. Existing customers may continue to pay these obsoleted rates until their contract expires or until such a time that the customer requests additions to their measured rate Caller ID feature. Once the customer requests additions to their measured rate Caller ID feature, they must subscribe to the new flat rate Caller ID feature for delivery of the calling number for all Caller ID lines. For such conversions, the installation charge for the flat rate Caller ID feature in A112.26 will not apply. Appropriate Service Charges from Section A4 are also not applicable.

D. Rates and Charges

(1) Exchange Circuits, Flat Rate/with Caller ID-ESSX service-VS

			Monthly Rate				
		Installation	ı 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(a)	1/4 mile	-	\$5.76	\$5.76	\$5.76	\$3.60	E4UAX
(b)	1/2 mile	-	7.68	7.68	7.68	4.90	E4UBX
(c)	3/4 mile	-	11.28	11.28	11.28	7.15	E4UCX
(d)	1 mile	-	15.06	15.06	15.06	9.50	E4UDX
(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	E4UEX
(f)	2 miles	-	27.48	27.48	27.48	17.40	E4UFX
(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	E4UGX

Term Payment Plan

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.1 ESSX Service (Cont'd) A112.1.8 ESSX Service - VS and 200 (Cont'd)

D. Rates and Charges (Cont'd)

(T) (T)

		Term Payment Plan Monthly Rate						
		Installatior	n 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(1)	Exchange Circuits, Flat Rate/with Caller ID-							(T)
	ESSX service-VS (Cont'd)							
	(h) 3 miles	-	\$27.72	\$27.72	\$27.72	\$17.55	E4UHX	
	(i) 3 1/2 miles	-	27.84	27.84	27.84	17.60	E4UJX	
	(j) 4 miles	-	27.96	27.96	27.96	17.70	E4UKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	E4ULX	
	(l) 5 miles	-	28.20	28.20	28.20	17.85	E4UMX	
(2)	Exchange Circuits, Measured Rate/with Caller							(T)
	ID-ESSX service-VS							
	(a) 1/4 mile	-	5.76	5.76	5.76	3.60	E4XAX	
	(b) 1/2 mile	-	7.68	7.68	7.68	4.90	E4XBX	
	(c) 3/4 mile	-	11.28	11.28	11.28	7.15	E4XCX	
	(d) 1 mile	-	15.06	15.06	15.06	9.50	E4XDX	
	(e) 1 1/2 miles	-	22.44	22.44	22.44	14.25	E4XEX	
	(f) 2 miles	-	27.48	27.48	27.48	17.40	E4XFX	
	(g) 2 1/2 miles	-	27.60	27.60	27.60	17.45	E4XGX	
	(h) 3 miles	-	27.72	27.72	27.72	17.55	E4XHX	
	(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	E4XJX	
	(j) 4 miles	-	27.96	27.96	27.96	17.70	E4XKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	E4XLX	
	(l) 5 miles	-	28.20	28.20	28.20	17.85	E4XMX	
(3)	Exchange Circuits, Flat Rate/with Caller ID -							(T)
	ESSX ⁻ service-200							
	(a) 1/4 mile	-	5.76	5.76	5.76	3.60	E4UAX	
	(b) 1/2 mile	-	7.08	7.08	7.08	4.50	E4UBX	
	(c) $3/4$ mile	-	8.52	8.52	8.52	5.50	E4UCX	
	(d) 1 mile	-	9.60	9.60	9.60	6.25	E4UDX	
	(e) $1 \frac{1}{2}$ miles	-	14.28	14.28	14.28	9.50	E4UEX	
	(f) 2 miles	-	18.24	18.24	18.24	12.25	E4UFX	
	(g) $2 \frac{1}{2}$ miles	-	19.38	19.38	19.38	13.05	E4UGX	
	(h) 3 miles	-	19.56	19.56	19.56	13.20	E4UHX	
	(i) $3 \frac{1}{2}$ miles	-	19.74	19.74	19.74	13.30	E4UJX	
	(j) 4 miles	-	19.92	19.92	19.92	13.45	E4UKX	
	(k) $4 \frac{1}{2}$ miles	-	20.16	20.16	20.16	13.60	E4ULX	
	(l) 5 miles	-	20.40	20.40	20.40	13.75	E4UMX	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.1 ESSX Service (Cont'd)

A112.1.8 ESSX Service - VS and 200 (Cont'd)

D. Rates and Charges (Cont'd)

(4) Exchange Circuits, Measured Rate/with Caller ID - ESSX service-200

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				Term Payment Plan			
		Monthly Rate					
		Installation	1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(a)	1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	E4XAX
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	E4XBX
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	E4XCX
(d)	1 mile	-	9.60	9.60	9.60	6.25	E4XDX
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	E4XEX
(f)	2 miles	-	18.24	18.24	18.24	12.25	E4XFX
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	E4XGX
(h)	3 miles	-	19.56	19.56	19.56	13.20	E4XHX
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	E4XJX
(j)	4 miles	-	19.92	19.92	19.92	13.45	E4XKX
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	E4XLX
(1)	5 miles	-	20.40	20.40	20.40	13.75	E4XMX
	(00						

A112.1.9 ESSX Service - 600

(Obsoleted 08/18/94 Type 4) Service rates in this section are available for existing customers at existing locations only. Not available for new service, additions to existing service, or moves of existing service to new locations. **General**

- **A.** The definitions, *terms and conditions* in A112.26 of this ESSX service apply to these offerings except as stated following:
- **B.** This feature will not be available to additions to existing ESSX service. The Caller ID feature in A112.26 will be utilized for any such additions.
- C. Existing subscribers to this feature may convert to the flat rate Caller ID feature in A112.26. Existing customers under contract may not recast this feature at the end of their contract period. Existing customers may continue to pay these obsoleted rates until their contract expires or until such a time that the customer requests additions to their measured rate Caller ID feature. Once the customer requests additions to their measured rate Caller ID feature, they must subscribe to the new flat rate Caller ID feature for delivery of the calling number for all Caller ID lines. For such conversions, the installation charge for the flat rate Caller ID feature in A112.26 will not apply. Appropriate Service Charges from Section A4 are also not applicable.

D. Rates and Charges

(1) Exchange Circuits, Flat Rate/with Caller ID

	U		Term Payment Plan Monthly Rate					
		Insta	llation	1	36	60	84	
		Cha	arge	Month	Months	Months	Months	USOC
(a)	1/4 mile		-	\$2.76	\$2.76	\$2.76	\$1.50	E4UAX
(b)	1/2 mile		-	4.62	4.62	4.62	2.80	E4UBX
(c)	3/4 mile		-	6.72	6.72	6.72	4.25	E4UCX
(d)	1 mile		-	8.88	8.88	8.88	5.75	E4UDX

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A112.1 ESSX Service (Cont'd)

A112.1.9 ESSX Service - 600 (Cont'd)

D. Rates and Charges (Cont'd)

	-			Term Payment Plan Monthly Rate				
			Installation	36	60	84		
			Charge	Month	Months	Months	Months	USOC
(1)	Excl	hange Circuits, Flat Rate/with Caller ID (Co	nt'd)					
	(e)	1 1/2 miles	-	\$13.08	\$13.08	\$13.08	\$8.70	E4UEX
	(f)	2 miles	-	16.92	16.92	16.92	11.35	E4UFX
	(g)	2 1/2 miles	-	17.70	17.70	17.70	11.90	E4UGX
	(h)	3 miles	-	17.94	17.94	17.94	12.05	E4UHX
	(i)	3 1/2 miles	-	18.12	18.12	18.12	12.20	E4UJX
	(j)	4 miles	-	18.36	18.36	18.36	12.35	E4UKX
	(k)	4 1/2 miles	-	18.48	18.48	18.48	12.45	E4ULX
	(1)	5 miles	-	18.72	18.72	18.72	12.60	E4UMX
(2)	Excl	hange Circuits, Measured Rate/with Caller II)					
	(a)	1/4 mile	-	2.76	2.76	2.76	1.50	E4XAX
	(b)	1/2 mile	-	4.62	4.62	4.62	2.80	E4XBX
	(c)	3/4 mile	-	6.72	6.72	6.72	4.25	E4XCX
	(d)	1 mile	-	8.88	8.88	8.88	5.75	E4XDX
	(e)	1 1/2 miles	-	13.08	13.08	13.08	8.70	E4XEX
	(f)	2 miles	-	16.92	16.92	16.92	11.35	E4XFX
	(g)	2 1/2 miles	-	17.70	17.70	17.70	11.90	E4XGX
	(h)	3 miles	-	17.94	17.94	17.94	12.05	E4XHX
	(i)	3 1/2 miles	-	18.12	18.12	18.12	12.20	E4XJX
	(j)	4 miles	-	18.36	18.36	18.36	12.35	E4XKX
	(k)	4 1/2 miles	-	18.48	18.48	18.48	12.45	E4XLX
	(1)	5 miles	-	18.72	18.72	18.72	12.60	E4XMX
SSX S								

A112.1.10 ESSX Service - XL

(Obsoleted 08/18/94 Type 4) Service rates in this section are available for existing customers at existing locations only. Not available for new service, additions to existing service, or moves of existing service to new locations. **General**

A. The definitions, *terms and conditions* in A112.26 for ESSX service apply to these offerings except as stated following:

B. This feature will not be available to additions to existing ESSX service. The Caller ID feature in A112.26 will be utilized for any such additions.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.1 ESSX Service (Cont'd)

A112.1.10 ESSX Service - XL (Cont'd)

C. Existing subscribers to this feature may convert to the flat rate Caller ID feature in A112.26. Existing customers under contract may not recast this feature at the end of their contract period. Existing customers may continue to pay these obsoleted rates until their contract expires or until such a time that the customer requests additions to their measured rate Caller ID feature, they must subscribe to the new flat rate Caller ID feature for delivery of the calling number for all Caller ID lines. For such conversions, the installation charge for the flat rate Caller ID feature in A112.26 will not apply. Appropriate Service Charges from Section A4 are also not applicable.

D. Rates and Charges

nu Cha	uges					ayment P nthly Rate		
			Installatio	n 1	36	60	84	
			Charge	Month	Months	Months	Months	USOC
(1)	Excl	hange Circuits, Flat Rate/with Caller ID						
	(a)	1/4 miles	-	\$ 2.76	\$ 2.76	\$ 2.76	\$ 1.50	E4UAX
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	E4UBX
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	E4UCX
	(d)	1 mile	-	8.64	8.64	8.64	5.60	E4UDX
	(e)	1 1/2 miles	-	12.72	12.72	12.72	8.45	E4UEX
	(f)	2 miles	-	15.78	15.78	15.78	10.55	E4UFX
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	E4UGX
	(h)	3 miles	-	16.26	16.26	16.26	10.90	E4UHX
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	E4UJX
	(j)	4 miles	-	16.68	16.68	16.68	11.20	E4UKX
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	E4ULX
	(1)	5 miles	-	17.04	17.04	17.04	11.45	E4UMX
(2)	Excl	hange Circuits, Measured Rate/with Caller I	D					
	(a)	1/4 mile	-	2.76	2.76	2.76	1.50	E4XAX
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	E4XBX
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	E4XCX
	(d)	1 mile	-	8.64	8.64	8.64	5.60	E4XDX
	(e)	1 1/2 miles	-	12.72	12.72	12.72	8.45	E4XEX
	(f)	2 miles	-	15.78	15.78	15.78	10.55	E4XFX
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	E4XGX
	(h)	3 miles	-	16.26	16.26	16.26	10.90	E4XHX
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	E4XJX
	(j)	4 miles	-	16.68	16.68	16.68	11.20	E4XKX
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	E4XLX
	(1)	5 miles	-	17.04	17.04	17.04	11.45	E4XMX
		- F4						

A112.1.11 Reserved For Future Use

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.1 ESSX Service (Cont'd)

A112.1.12 (DELETED)

(D)

Pages 1.1 through 1.2.1 are hereby deleted in their entirety and removed from this Guidebook.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.2 Reserved For Future Use A112.3 Reserved For Future Use

- (M) (\mathbf{M}) (M)
- (M)

- A112.4 Reserved For Future Use A112.5 Reserved For Future Use
- A112.6 Reserved For Future Use
- A112.7 Reserved For Future Use
- A112.8 Reserved For Future Use

A112.9 Prestige Communications Package (PCP)

(Obsolete March 6, 1990, Type D)

Obsolete Service Offering. Not available for new installations or on transfers of service to a new location. Existing PCP customers may request feature changes and additions or line additions at the rates specified in this Guidebook section. If the customer requires features not found in A112.9 that are available from A12.16, the entire PCP billing will be converted to rates specified in A12.16.

A112.9.1 General

- A. PCP is a central office communications system package furnished from Electronic Central Office equipment located in Company buildings. Access arrangements to PCP are provided in association with individual Business Exchange Lines, Trunks, 800 Service and/or certain types of Foreign Exchange Lines. It is offered as a customer option and may be provided subject to the availability of access arrangements except services provided through No. 1 or 1A ESS remote switching systems (RSS). All access arrangements in a PCP system must have the same billing arrangement, i.e., must be either flat or measured service.
- B. PCP service is offered in two categories, PCP I and II. PCP I provides for a system accommodating from two to six access arrangements. PCP II provides for a system accommodating from seven to thirty central office access arrangements. PCP II is offered only in conjunction with Business Service access arrangements. The billing record of toll calls on access arrangements using PCP service will not be affected by the application of the features of this service. Intercom calls between access arrangements in the same PCP system will not incur local usage charges.
- C. A customer may choose to combine access arrangements terminating at different locations into a single PCP system. All access arrangements terminating in a PCP system, however, must be served by the same central office.
- D. Six PCP features, Intercom, Call Pickup, Call Hold, Call Waiting, Call Forwarding Variable and Convenience Dialing are not available to access arrangements utilizing dial pulse signaling. All PCP features are available to access arrangements utilizing Touch-Tone signaling.¹ The rates and charges for Touch-Tone service are in addition to PCP rates and charges.
- The quality of transmission for calls utilizing PCP Call Forwarding Variable or Conferencing may vary depending on the E. distance and routing involved. The Company makes no representation as to the quality of the transmission of such calls. Note 1: See exceptions found in *paragraph* A112.9.2.B.6.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.9 Brostigo Communications Backage (BCB) (Cont'd)

A112.9 Prestige Communications Package (PCP) (Cont'd)

A112.9.1 General (Cont'd)

Reserved For Future Use

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.9 Prestige Communications Package (PCP) (Cont'd)

(T)

(T)

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A112.9.1 General (Cont'd)

- F. *PCP* standard and optional features are not compatible with existing Custom Calling Services, described in Section A13.
- G. An upgrade from *PCP* I to *PCP* II service or a downgrade from *PCP* II to *PCP* I service is allowed at rates and charges as specified in A112.9.3.A.2.b. (1) as appropriate. An upgrade from Prestige Single Line Service (PSLS) to *PCP* I or *PCP* II or a downgrade from *PCP* I or *PCP* II to PSLS is allowed at rates and charges specified in A112.9.3.A.2 as appropriate.
- H. Suspension of *PCP* service is not allowed.
- I. Feature availability and/or operation may vary depending upon the type of central office serving the *PCP* system and/or the current generic program available in the central office. (T)

A112.9.2 Service Description

- A. Standard Features
 - 1. INTERCOM¹

A user of a *PCP* I equipped access arrangement may dial up to five other access arrangements in the same *PCP* system (T) by dialing an access code followed by two digits. A user of a *PCP* II equipped access arrangement may dial up to twenty-nine other access arrangements in the same *PCP* system by dialing an access code followed by two digits. Two user stations with the same access arrangement number cannot access each other utilizing the Intercom feature. An 800 Service access arrangement does not receive intercom calls.

2. CALL HOLD¹

A user of a *PCP* access arrangement can place any established call on hold by flashing the switchook and dialing a code. (T) This frees the access arrangement to originate another call or use the Call Pickup feature.

3. CALL PICKUP¹

This feature enables a user of a *PCP* access arrangement to answer a call which has been directed to another access (T) arrangement in the *PCP* system by dialing a code.

If more than one pickup group per *PCP* system is required, rates and charges as specified in A112.9.3.A.1.b. (4)(a) for (T) additional Call Pickup groups apply as appropriate.

4. USER TRANSFER¹

The user of a *PCP* access arrangement may transfer any incoming call or intercom call to another access arrangement (T) within or outside the *PCP* system. An 800 Service access arrangement can transfer calls only within the *PCP* System.

5. CONFERENCING¹

The user of a *PCP* access arrangement can hold an in-progress call and complete a second call while maintaining privacy (T) from the first call. In addition, the user of a *PCP* access arrangement may choose to add on the previously held call into a three-way conference. An 800 Service access arrangement can conference calls only within the *PCP* System.

Note 1: This feature is inherent in most customer provided PBX's. Under certain conditions, the PBX feature may take precedence over, alter, or preclude the use of this Prestige feature.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.9	9 Pi	estige Communications Package (PCP) (Cont'd)	(T)
A112	.9.2	Service Description (Cont'd)	
B.		ional Features	
	1.	CALL WAITING ^{1,2}	
		This feature provides a tone burst alert to a <i>PCP</i> user who is on an existing call that another call is waiting. Call Waiting may be provided on access arrangements that are not in rotary (arranged for hunting) or on the last access arrangement in a rotary hunt group.	(T)
	2.	CALL FORWARDING VARIABLE ^{1,2}	
		This feature automatically transfers all calls made to the subscribing access arrangement to a different access arrangement within or outside the <i>PCP</i> system.	(T)
	3.	CONVENIENCE DIALING ^{1,2}	
		PCP I or II Convenience Dialing	(T)
		This feature allows a user of a <i>PCP</i> access arrangement to abbreviate dialing patterns for frequently called and emergency numbers. By dialing an access code followed by one digit, a customer can dial up to 6 pre-programmed numbers. All access arrangements in a <i>PCP</i> system may be provided with their own 6-number list.	(T)
	4.	ALTERNATE ANSWERING ^{1,2}	
		This feature automatically transfers incoming or intercom calls that encounter a don't answer condition after a preselected number of rings (from 1 to 7) on the subscribing <i>PCP</i> access arrangement to an alternate designated access arrangement within the <i>PCP</i> system. Because of technical limitations, the actual number of ring cycles before a don't answer call is transferred may vary slightly from the preset value. The number to which calls are transferred and the approximate number of ring cycles before a don't answer call is transferred are specified by the customer at the time the feature is ordered. This feature is in operation on a continuous basis and cannot be activated or deactivated by the customer. Changes to the feature must be requested from the Company by service order.	(T)
	5.	DISTINCTIVE RINGING ^{1,2}	
		This feature allows the subscriber to distinguish between incoming calls from the exchange and calls from inside the <i>PCP</i> system by providing a distinct ringing pattern for each type call.	(T)
	6.	INWARD ONLY TERMINATION	
		This feature allows an inward only (800 Service) to be assigned the standard Prestige Features with certain restrictions found in A112.9.2.A.1. and A112.9.2.A.4. and 5. No other optional features are compatible with 800 Service access arrangements.	(T)
A112	.9.3	Rates And Charges	
А.		following rates and charges are for <i>PCP</i> service only and are in addition to the applicable service charges, monthly rates nonrecurring charges for access arrangements and other services or equipment with which they are associated.	(T)
		Note 1: This feature is inherent in most customer provided PBX's. Under certain conditions, the PBX feature may take precedence over, alter, or preclude the use of this Prestige feature.	

Note 2: Exceptions found in A112.9.2.B.6.

(D)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.9 Prestige Communications Package (PCP) (Cont'd)

A112.9.3 Rates And Charges (Cont'd)

- A. (Cont'd)
 - 1. Monthly Rates

	-		Installation Charge	Monthly Rate	USOC
a.	PCF	P Standard Features ¹	8		
	(1)	PCP I Service			
		(a) (DELETED)			
		(b) Service Establishment Charge, per business system ²	\$ 60.00	-	NRCPP
		(c) First access arrangement terminated in a system	6.00	\$ 8.00	MVP
		(d) All additional access arrangements terminated in a	6.00	8.00	MVPAL
		system (maximum of 5 additional access			
		arrangements per system), each access arrangement			
	(2)	PCP II Service			
		(a) Service Establishment Charge, per system ³	120.00	-	NRCP2
		(b) First access arrangement terminated in a system	6.00	10.00	MBW
		(c) All additional access arrangements terminated in a	6.00	10.00	MBWAL
		system (maximum of 29 additional access			
		arrangements per system), each access arrangement			
	(3)	Standard feature change charge			
		(a) Per access arrangement 4	2.25	-	NA
		Note 1: Includes Intercom, Call Hold, Call Pickup, U	ser Transfer and Con	nferencing.	
		Note 2: The Service Establishment Charge per busin	ness system is not a	applicable for Pr	estige Single
		Line Service (PSLS) customers upgrading to	PCP I or PCP II. C	Charges in A112.9	0.3.A.2 apply
		in lieu of the Service Establishment Charge.		-	

Note 3: The Service Establishment Charge is not applicable for Prestige Single Line Service customers upgrading to PCP I or PCP S II. Charges in A112.9.3.A.2 apply in lieu of the Service Establishment Charge.

Note 4: The standard feature change charge is applicable to both PCP I and PCP II services. This charge is applicable when a standard feature is changed on an existing access arrangement terminated in a PCP system, i.e., changing the assignment of intercom codes.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.9 Prestige Communications Package (PCP) (Cont'd)

A112.9.3 Rates And Charges (Cont'd)

A. (Cont'd)

(CO	intu)			Installation Charge	Monthly Rate	USOC	
1.		thly Rates (Cont'd)					
		Optional Features					
		(1) Call Waiting ¹					
	((a) Per acce (2) Call Forwardin	ss arrangement ng Variable ¹	\$1.00	\$1.00	MVPCW	
	((a) Per acce (3) Convenience I	ss arrangement Dialing ¹	1.00	1.00	MVPCF	
	((a) Per acce (4) Call Pickup ^{2,1}	ss arrangement	1.00	1.00	MBWCD	
	((a) Per Pick (5) Alternate Ans	up Group wering ¹	1.00	1.00	MVPCP	
	((a) Per acce(b) Distinctive Rin	ss arrangement nging ¹	1.00	1.00	MVPDA	
	(ss arrangement re change charge	5.00	5.00	MVPDR	
	((a) Per option (8) Inward only te	onal feature changed, per access arrangement rmination	1.00	-	NA	
2.	Trans	(a) Per 800 sitional Charge ³	Service, per termination	-	-	WTK	
	a. 1	PCP I Service					(T)
	((1) Transitional E	stablishment Charge				
	b. <i>1</i>	(a) Per busi PCP II Service	ness system	24.00	-	UPE	(T)
	((1) Transitional E	stablishment Charge				
		(a) Per busi Note 1:	ness system This feature is inherent in most customer provi feature may take precedence over, alter, or preci			UPK the PBX	
		Note 2:	One call pickup group is provided for in the s When more than one pickup group is required specified for each additional pickup group requi	tandard feature rates d per <i>PCP</i> system, ra	for PCP I and II		(T)
		Note 3:	The Transitional Charge applies in lieu of the system when a Prestige Single Line Service Cus				(T)

(T)

(T)

(C)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.9 Prestige Communications Service (PCS) (Cont'd)

A112.9.3 Rates And Charges (Cont'd)

- A. (Cont'd)
 - 3. Service Charges
 - a. Establishment of Service
 - (1) When established at the same time as the associated access arrangement(s) no additional service charge is applicable.
 - (2) When established subsequent to the establishment of the associated access arrangement(s) service charges as (T) specified in Section A4 apply.
 - b. Feature Changes or Additions
 - (1) Service charges as specified in Section A4 are applicable to the following changes in an established PCS (T) system.
 - Addition of optional feature(s) to an existing PCS arrangement.
 - Changes to the customer specified parameters associated with PCS Alternate Answering.
 - Changing the assignment of Intercom codes.
 - Upgrades from PCS I service to PCS II service.
 - Downgrades from PCS II service to PCS I service.
 - Upgrades from PSLS to PCS I or PCS II.

- Downgrades from PCS I to PCS II to PSLS.

A112.10 Prestige Single Line Service

(Obsolete March 6, 1990, Type B)

A112.10.1 General

- A. PSLS provides central office calling features for Business Flat, Measured or Message Rate Services and is furnished only from central offices equipped to provide this service. It is offered only on a single exchange line basis as a customer option and is provided subject to the availability of facilities. PSLS is not available for lines equipped with Rotary (Grouping) arrangements, ESSX or Centrex Services or Coin Telephone Services. Custom Calling Service (CCS) options specified in A13.5 are not compatible with PSLS and may not be combined with PSLS features on the same line.
- **B.** The billing record of any local or toll calls on lines using PSLS will not be affected by the application of the features of this service.
- **C.** Four PSLS features, Call Hold, Call Forwarding, Convenience Dialing and Speed Dialing-Thirty are not available to lines utilizing dial pulse signaling. All PSLS features are available to lines utilizing Touch-Tone signaling. The rates and charges for Touch-Tone service are in addition to PSLS rates and charges.
- **D.** The quality of transmission for calls utilizing PSLS's User Transfer, Call Forwarding or Conferencing features may vary depending on the distance and routing of the calls involved. The Company makes no representation as to the quality of the transmission of such calls.
- E. Suspension of PSLS service is not allowed.
- F. The initial service period for PSLS is one month commencing with the date of installation of the service.

(T)

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.10 Prestige Single Line Service (Cont'd)

A112.10.1 General (Cont'd)

- G. PSLS is considered a miscellaneous service and as such is not subject to any concession rate treatment provisions that may be specified in this *Guidebook*.
- **H.** Feature availability and/or operation may vary depending upon the type of central office serving PSLS and/or the current generic program available in the serving Electronic Central Office.

A112.10.2 Service Description

- A. Standard Features
 - 1. Call Hold

A user of PSLS can place any established call on hold by flashing the switchhook and dialing a code. This frees the line to originate another call.

2. User Transfer

A user of PSLS can transfer an incoming call to another exchange line.

3. Conferencing

A user of PSLS may hold an in-progress call and complete a second call while maintaining privacy from the first call, or may add on the previously held call for a three-way conference.

- **B.** Optional Features
 - 1. Call Waiting
 - This feature provides a tone burst alert to a PSLS line user who is on an existing call that another call is waiting.
 - 2. Call Forwarding

This feature provides a PSLS user the ability to have all incoming calls forwarded to a different number by dialing a code (T) and the number where calls are to be forwarded.

3. Convenience Dialing

This feature provides a PSLS user the ability to place a call by dialing a code plus one digit, to any one of six numbers (T) preprogrammed by the customer.

4. Speed Dialing-Thirty

This feature is available in certain offices where PSLS is offered. When available, this feature provides a PSLS user the ability to place a call by dialing a code plus two digits, to any one of thirty numbers pre-programmed by the customer. (T)

A112.10.3 Rates And Charges

The following rates and charges are for PSLS only and are in addition to the applicable service charges, monthly rates and nonrecurring charges for the exchange access line and other services or equipment with which it is associated.

A. (DELETED)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.10 Prestige Single Line Service (Cont'd)

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A112.10.3 Rates	And	Charges	(Cont'd)
minizitoto mates	11114	Charges	(Cont u)

			Monthly Rate	USOC	
В.	Business Monthly Rates				
		tures (Includes Call Hold, User Transfer and Conferencing)	* < • •		
		Single Line Equipped	\$ 6.00	ESY3N	
		tures with the following			
	Individual Optiona				
		ll Waiting	9.75	ESY4X	
		Il Forwarding	9.75	ESY4Y	
		nvenience Dialing	9.75	ESY4Z	
		tures with the following			
	Packaged Optional		12.50	ESY53	
		Il Waiting and Call Forwarding	12.50	ESY53 ESY54	
		Il Waiting and Convenience Dialing	12.50	ES 1 54 ESY55	
		Il Forwarding and Convenience Dialing	12.50	ES 1 55 ESY66	
		II Waiting, Call Forwarding and Convenience	15.25	ES100	
	4. Speed Dialing-Thir	aling			
	4. Speed Dialing-Tim (a) Per	Single Line Equipped	4.75	ESFP1	
C.	Service Charges	Single Line Equipped	4.75	ESTII	(M)
с.	1. Establishment of Se	ervice			(M)
		s established at the same time as the associated exchange access	line no additional service	e charge is	(M)
	applicable.	established at the same time as the associated exchange access	line, no udditional service	e charge 15	()
		established subsequent to the establishment of the associated exc	change access line, service	charges as	(T)(M)
		ction A4 apply.			
	2. Feature Additions				(M)
		es as specified in Section A4 are applicable to the addition of o	ptional features to an exis	ting PSLS	(T)(M)
	arrangement.		•	U	
A112.1	11 Reserved For	Future Use			(M)
A112.1	12 Reserved For	Future Use			(M)
A112.1	13 Digital ESSX S	Service			(T)(M)
	.13.1 Reserved For Fu				(M)
	.13.2 Reserved For Fu				(M)
	.13.3 Reserved For Fu				(M)
	.13.4 Reserved For Fu				(M)
	.13.5 Reserved For Fu				(M)
	.13.6 Reserved For Fu				(M)
	.13.7 Reserved For Fu				(M)
A112	.13.8 Digital ESSX Ser				(T)(M)
		pe 4) Service rates in this section are available for existing custo		only. Not	(M)
		e, additions to existing service or moves of existing service to new	v locations.		
	General				(M)
А. В.		<i>ad conditions</i> in A112.28 for Digital ESSX service apply to these available to additions to existing Digital ESSX service. The C itions			(T)(M) (T)(M)
	Note		are of PSLS and the rate is	in addition	(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.13 Digital ESSX Service (Cont'd)

A112.13.8 Digital ESSX Service - VS and 200 (Cont'd)

C. Existing subscribers to this feature may convert to the flat rate Caller ID feature in A112.28. Existing customers under contract may not recast this feature at the end of their contract period. Existing customers may continue to pay these obsoleted rates until their contract expires or until such a time that the customer requests additions to their measured rate Caller ID feature. Once the customer requests additions to their measured rate Caller ID feature, they must subscribe to the new flat rate Caller ID feature for delivery of the calling number for all Caller ID lines. For such conversions, the installation charge for the flat rate Caller ID feature in A112.28 will not apply. Appropriate Service Charges from Section A4 are also not applicable.

D. Rates and Charges

nd Cha	n 505				Payment P onthly Rat			
		Installation	n 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(1)	Exchange Circuits, Flat Rate/with Caller ID -	-						(T)
	ESSX service-VS							
	(a) 1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	E4UAX	
	(b) $1/2$ mile	-	7.68	7.68	7.68	4.90	E4UBX	
	(c) 3/4 mile	-	11.28	11.28	11.28	7.15	E4UCX	
	(d) 1 mile	-	15.06	15.06	15.06	9.50	E4UDX	
	(e) 1 1/2 miles	-	22.44	22.44	22.44	14.25	E4UEX	
	(f) 2 miles	-	27.48	27.48	27.48	17.40	E4UFX	
	(g) 2 1/2 miles	-	27.60	27.60	27.60	17.45	E4UGX	
	(h) 3 miles	-	27.72	27.72	27.72	17.55	E4UHX	
	(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	E4UJX	
	(j) 4 miles	-	27.96	27.96	27.96	17.70	E4UKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	E4ULX	
	(1) 5 miles	-	28.20	28.20	28.20	17.85	E4UMX	
(2)	Exchange Circuits, Measured Rate/with Caller							(T)
	ID - ESSX service-VS ¹							
	(a) 1/4 mile	-	5.76	5.76	5.76	3.60	E4XAX	
	(b) $1/2$ mile	-	7.68	7.68	7.68	4.90	E4XBX	
	(c) $3/4$ mile	-	11.28	11.28	11.28	7.15	E4XCX	
	(d) 1 mile	-	15.06	15.06	15.06	9.50	E4XDX	
	(e) $1 \frac{1}{2}$ miles	-	22.44	22.44	22.44	14.25	E4XEX	
	(f) 2 miles	-	27.48	27.48	27.48	17.40	E4XFX	
	(g) 2 1/2 miles	-	27.60	27.60	27.60	17.45	E4XGX	
	(h) 3 miles	-	27.72	27.72	27.72	17.55	E4XHX	
	(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	E4XJX	
	(i) 4 miles	-	27.96	27.96	27.96	17.70	E4XKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	E4XLX	
	(1) 5 miles	-	28.20	28.20	28.20	17.85	E4XMX	
(3)	Exchange Circuits, Flat Rate/with Caller ID -	_		-01-0		11100	2	(T)
(3)	ESSX service-200							(-)
	(a) 1/4 mile	-	5.76	5.76	5.76	3.60	E4UAX	
	(b) $1/2$ mile	-	7.08	7.08	7.08	4.50	E4UBX	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.13 Digital ESSX Service (Cont'd)

A112.13.8 Digital ESSX Service - VS and 200 (Cont'd)

D. Rates and Charges (Cont'd)

	U	· · ·	Term Payment Plan Monthly Rate						
			Installation	n 1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(3)	Excl	hange Circuits, Flat Rate/with Caller ID -	0						(T)
	ESS	X service-200 (Cont'd)							
	(c)	3/4 mile	-	\$ 8.52	\$ 8.52	\$ 8.52	\$ 5.50	E4UCX	
	(d)	1 mile	-	9.60	9.60	9.60	6.25	E4UDX	
	(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	E4UEX	
	(f)	2 miles	-	18.24	18.24	18.24	12.25	E4UFX	
	(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	E4UGX	
	(h)	3 miles	-	19.56	19.56	19.56	13.20	E4UHX	
	(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	E4UJX	
	(j)	4 miles	-	19.92	19.92	19.92	13.45	E4UKX	
	(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	E4ULX	
	(1)	5 miles	-	20.40	20.40	20.40	13.75	E4UMX	
(4)	Excl	hange Circuits, Measured Rate/with Caller							(T)
		ESSX service-200							
	(a)	1/4 mile	-	8.52	8.52	8.52	3.60	E4XAX	
	(b)	1/2 mile	-	9.60	9.60	9.60	4.50	E4XBX	
	(c)	3/4 mile	-	14.28	14.28	14.28	5.50	E4XCX	
	(d)	1 mile	-	18.24	18.24	18.24	6.25	E4XDX	
	(e)	1 1/2 miles	-	19.38	19.38	19.38	9.50	E4XEX	
	(f)	2 miles	-	19.56	19.56	19.56	12.25	E4XFX	
	(g)	2 1/2 miles	-	19.74	19.74	19.74	13.05	E4XGX	
	(h)	3 miles	-	19.92	19.92	19.92	13.20	E4XHX	
	(i)	3 1/2 miles	-	20.16	20.16	20.16	13.30	E4XJX	
	(j)	4 miles	-	20.40	20.40	20.40	13.45	E4XKX	
	(k)	4 1/2 miles	-	16.80	16.80	16.80	13.60	E4XLX	
	(1)	5 miles	-	17.00	17.00	17.00	13.75	E4XMX	
Digital 1	ESSX	Service - 600							(T)

A112.13.9 Digital ESSX Service - 600

(Obsoleted 08/18/94 Type 4) Service rates in this section are available for existing customers at existing locations only. Not available for new service, additions to existing service, or moves of existing service to new locations. General

A. The definitions, terms and conditions in A112.28 for Digital ESSX service apply to these offerings except as stated following: (T) B. This feature will not be available to additions to existing Digital ESSX service. The Caller ID feature in A112.28 will be (T) utilized for any such additions.

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.13 Digital ESSX Service (Cont'd)

A112.13.9 Digital ESSX Service - 600 (Cont'd)

C. Existing subscribers to this feature may convert to the flat rate Caller ID feature in A112.28. Existing customers under contract may not recast this feature at the end of their contract period. Existing customers may continue to pay these obsoleted rates until their contract expires or until such a time that the customer requests additions to their measured rate Caller ID feature. Once the customer requests additions to their measured rate Caller ID feature, they must subscribe to the new flat rate Caller ID feature for delivery of the calling number for all Caller ID lines. For such conversions, the installation charge for the flat rate Caller ID feature in A112.28 will not apply. Appropriate Service Charges from Section A4 are also not applicable.

Rates and Charges D.

							nthly Rate		
				Installation		36	60	84	
				Charge	Month	Months	Months	Months	USOC
		U ,	Flat Rate/with Caller ID		* • • • •			* • • • •	
	(a)	1/4 mile		-	\$ 3.84	\$ 3.84	\$ 3.84	\$ 2.25	E4UAX
	(b)	1/2 mile		-	4.62	4.62	4.62	2.80	E4UBX
	(c)	3/4 mile		-	6.72	6.72	6.72	4.25	E4UCX
	(d)	1 mile		-	8.88	8.88	8.88	5.75	E4UDX
	(e)	1 1/2 miles		-	13.08	13.08	13.08	8.70	E4UEX
	(f)	2 miles		-	16.92	16.92	16.92	11.35	E4UFX
	(g)	2 1/2 miles		-	17.70	17.70	17.70	11.90	E4UGX
	(h)	3 miles		-	17.94	17.94	17.94	12.05	E4UHX
	(i)	3 1/2 miles		-	18.12	18.12	18.12	12.20	E4UJX
	(j)	4 miles		-	18.36	18.36	18.36	12.35	E4UKX
	(k)	4 1/2 miles		-	18.48	18.48	18.48	12.45	E4ULX
	(l)	5 miles		-	18.72	18.72	18.72	12.60	E4UMX
(2)	Exch	ange Circuits,	Measured Rate/with Caller II	D					
	(a)	1/4 mile		-	3.84	3.84	3.84	2.25	E4XAX
	(b)	1/2 mile		-	4.62	4.62	4.62	2.80	E4XBX
	(c)	3/4 mile		-	6.72	6.72	6.72	4.25	E4XCX
	(d)	1 mile		-	8.88	8.88	8.88	5.75	E4XDX
	(e)	1 1/2 miles		-	13.08	13.08	13.08	8.70	E4XEX
	(f)	2 miles		-	16.92	16.92	16.92	11.35	E4XFX
	(g)	2 1/2 miles		-	17.70	17.70	17.70	11.90	E4XGX
	(h)	3 miles		-	17.94	17.94	17.94	12.05	E4XHX
	(i)	3 1/2 miles		-	18.12	18.12	18.12	12.20	E4XJX
	(j)	4 miles		-	18.36	18.36	18.36	12.35	E4XKX
	(k)	4 1/2 miles		-	18.48	18.48	18.48	12.45	E4XLX
	(1)	5 miles		-	18.72	18.72	18.72	12.60	E4XMX

Pages 9.4 and 9.5 are hereby deleted in their entirety and removed from this Guidebook.

(T)

(M1)

(M2)

(M2)

(T)(M2)

Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.13 Digital ESSX Service (Cont'd)

A112.13.10 Digital ESSX Service - XL

(Obsoleted 08/18/94 Type 4) Service rates in this section are available for existing customers at existing locations only. Not available for new service, additions to existing service, or moves of existing service to new locations. (M2) General

- A. The definitions, terms and conditions in A112.28 for Digital ESSX service apply to these offerings except as stated following: (T) (M2)
- This feature will not be available to additions to existing Digital ESSX service. The Caller ID feature in A112.28 will be В. (T) (M2) utilized for any such additions.
- Existing subscribers to this feature may convert to the flat rate Caller ID feature in A112.28. Existing customers under C. (T) (M2) contract may not recast this feature at the end of their contract period. Existing customers may continue to pay these obsoleted rates until their contract expires or until such a time that the customer requests additions to their measured rate Caller ID feature. Once the customer requests additions to their measured rate they must subscribe to the new flat rate Caller ID feature for delivery of the calling number for all Caller ID lines. For such conversions, the installation charge for the flat rate Caller ID feature in A112.28 will not apply. Appropriate Service Charges from Section A4 are also not applicable.

D. Rates and Charges

			Monthly Rate						
			Installation	1 1	36	60	84		
			Charge	Month		Months	Months	USOC	
(1)	Excl	hange Circuits, Flat Rate/with Caller ID	Charge	WIOIR	womms	wontins	WOITINS	esoc	(M2)
(1)	(a)	1/4 mile	-	\$ 2.76	\$ 2.76	\$ 2.76	\$1.50	E4UAX	(M2)
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	E4UBX	(M2)
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	E4UCX	(M2)
	(d)	1 mile	-	8.64	8.64	8.64	5.60	E4UDX	(M2)
	(e)	1 1/2 miles	-	12.72	12.72	12.72	8.45	E4UEX	(M2)
	(f)	2 miles	-	15.78	15.78	15.78	10.55	E4UFX	(M2)
	(g)	2 lines 2 1/2 miles	-	16.08	16.08	16.08	10.75	E4UGX	(M2)
	(b)	3 miles	-	16.26	16.26	16.26	10.90	E4UHX	(M2)
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	E4UJX	(M2)
	(i)	4 miles	-	16.68	16.68	16.68	11.20	E4UKX	(M2)
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	E4ULX	(M2)
	(1)	5 miles	-	17.04	17.04	17.04	11.45	E4UMX	(M2)
(2)		hange Circuits, Measured Rate/with Caller II	D						(M2)
(-)	(a)	1/4 mile		2.76	2.76	2.76	1.50	E4XAX	(M2)
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	E4XBX	(M2)
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	E4XCX	(M2)
	(d)	1 mile	-	8.64	8.64	8.64	5.60	E4XDX	(M2)
	(e)	$1 \frac{1}{2}$ miles	-	12.72	12.72	12.72	8.45	E4XEX	(M2)
	(f)	2 miles	-	15.78	15.78	15.78	10.55	E4XFX	(M2)
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	E4XGX	(M2)
	(h)	3 miles	-	16.26	16.26	16.26	10.90	E4XHX	(M2)
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	E4XJX	(M2)
	(j)	4 miles	-	16.68	16.68	16.68	11.20	E4XKX	(M2)
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	E4XLX	(M2)
	(1)	5 miles	-	17.04	17.04	17.04	11.45	E4XMX	(M2)
	. /								(M2)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.13 Digital ESSX Service (Cont'd)

A112.13.11 (DELETED)

(T) (D)

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.13 Digital ESSX Service (Cont'd)

A112.13.11 (DELETED)

(T) (D)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.13 Digital ESSX Service (Cont'd)

A112.13.11 (DELETED)

(D) (M)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.'	13 Digital ESSX Service (Cont'd)	(T)
A112	.13.11 (DELETED)	(D)
A112. ⁻	14 Prestige Deluxe Service	(M)
	(Obsoleted 02/09/93, Type D) Not available for new installations or on transfers of service to a new location. Existing customers may request changes and additions at the rates specified in this Section.	(T)(M)
A112	.14.1 General	(M)
А.	Prestige Deluxe Service is an expanded group of central office features that may be provided in association with individual	(M)
	Flat Rate or Measured Rate Business exchange lines served by electronic switching equipment located in Company buildings.	
В.	Prestige Deluxe Service is offered to subscribers having a minimum of two and a maximum of thirty Individual Business exchange access lines.	(M)
C.	Prestige Deluxe Service is offered subject to the availability of facilities. The rates and charges for Prestige Deluxe, as applicable, are in addition to rates and charges for the individual exchange access lines in Section A3.	(T)(M)
D.	Exchange Access lines terminating at different Prestige Deluxe locations may be combined into a single Prestige Deluxe arrangement for the same customer if the lines are all served by the same central office.	(M)
Е.	(DELETED)	(M)
F.	The billing record of toll calls on lines using Prestige Deluxe Service will not be affected by the application of the features of this Service.	(M)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.14 Prestige Deluxe Service (Cont'd)

A112.14.1 General (Cont'd)

- **G.** Prestige Deluxe standard and optional station features, and optional system features are not permitted on the same line with existing Prestige or Custom Calling Service described in other sections of this *Guidebook*. (T)
- **H.** Service availability and/or operation may vary depending upon the type of central office serving the Prestige Deluxe arrangement, and the capabilities of that office. In addition, those features which require activation by switchhook flash may conflict with the operation of customer owned electronic key premises equipment.
- I. Suspension of Prestige Deluxe Service is not permitted. The Business exchange lines may be suspended as addressed in Section A2. The Prestige Deluxe Service associated with those lines must be disconnected or billed at full rate.
- **J.** The quality of transmission for calls utilizing Prestige Deluxe Call Forwarding Variable or Conferencing may vary depending on the distance and routing involved. The Company makes no representation as to the quality of the transmission on such calls.
- **K.** All calls from within the Prestige Deluxe arrangement to destinations outside the Prestige Deluxe arrangement must be preceded by a one digit access code. This includes calls to O (Operator) and 911 (emergency).
- L. The Company shall not be liable to any person for damages for any nature or kind arising out of, or resulting from, or in connection with the provision of Prestige Deluxe Service offered herein, including, without limitation, the inability of the station user, with or without dialing the one digit access code, to reach the operator, 911, or other emergency services.
- **M.** The features as listed below will be offered as standard station features. Each line terminated in a Prestige Deluxe Service arrangement will have access to these features.

Call Hold Conferencing Station-to-Station Calling User Transfer

- **N.** In addition to the standard station features, certain features will be offered as optional station features and will be offered on a per line equipped basis. Optional station features do not have to be assigned to all lines in a Prestige Deluxe Service Arrangement.
- **O.** Station User Dial Access may be provided via Optional System features to certain miscellaneous lines (WATS, Tie, FX) and other customer oriented facilities (Loudspeaker Paging).

A112.14.2 Service Description

- A. Standard Station Features
 - 1. Call Hold

The user of an exchange line equipped with this feature can place any established call on hold by flashing the switchhook and dialing a specified code. The user can originate another call or use the optional Call Pickup feature.

2. Conferencing

The user of an exchange line equipped with this feature can hold an in-progress call and complete a second call while maintaining privacy from the held call. In addition, the user may add the held call onto a three-way conference.

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.14 Prestige Deluxe Service (Cont'd)

A112.14.2 Service Description (Cont'd)

- A. Standard Station Features (Cont'd)
 3. Station-to-Station Calling
 - The user of an exchange line equipped with this feature can call other lines in the same Prestige Deluxe arrangement by dialing four or five digits (the dialing plan is to be determined by the Company). Two user stations on the same line (same number) cannot access each other via this feature.
 - 4. User Transfer The user of an exchange line of

The user of an exchange line equipped with this feature can transfer a call to another line within or outside the Prestige Deluxe arrangement.

- **B.** Optional Station Features
 - 1. Alternate Answering

This feature automatically transfers incoming calls that encounter a don't answer condition after a preselected number of rings (from 1 to 7) on the subscribing Prestige Deluxe line to an alternate designated line within the Prestige Deluxe arrangement. Because of technical limitations, the actual number of ring cycles before a don't answer call is transferred may vary slightly from the preset number. The destination number and the approximate number of ring cycles before the call is transferred are specified by the customer at the time this feature is ordered. This feature is in operation on a continuous basis and cannot be activated or deactivated by the customer. Changes to the feature must be requested from the Company by service order.

2. Automatic Callback

This feature permits an exchange line user who attempts a Station-to-Station (standard feature) dialed call to a busy exchange line to be automatically connected to that line when both called and calling lines are subsequently idle. The originator activates a request by dialing a specified code after a busy tone is encountered. Automatic Callback applies only to Station-to-Station dialed calls between exchange lines in the same Prestige Deluxe arrangement. A calling exchange line is permitted only one Automatic Callback request at a time, as well. Once activated, an Automatic Callback request remains in effect for a period of approximately 30 minutes unless it is deactivated by the calling exchange line. The request may be deactivated by dialing a specified code. Availability is subject to the type of central office and/or the current program operating in that central office.

3. Call Forwarding - Busy Line

This feature automatically re--routes calls intended for an equipped exchange line when that line is busy. The calls are routed to a preselected exchange line (destination) within the Prestige Deluxe arrangement. The destination number is specified by the customer at the time this feature is ordered. A change in the destination number must be requested from the Company by service order.

4. Call Forwarding Variable

This feature automatically transfers all calls made to the subscribing line to any other line, within or outside the Prestige Deluxe arrangement.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.14 Prestige Deluxe Service (Cont'd)

- A112.14.2 Service Description (Cont'd)
 - **B.** Optional Station Features (Cont'd)
 - 5. Call Forwarding Variable With Ring Reminder

This feature automatically transfers all calls made to the subscribing line to any other line, within or outside the Prestige Deluxe arrangement. Ring reminder provides a short burst of ringing on a line when that line is in the call forwarded state and a call is placed to that line.

6. Call Pickup

This feature allows an exchange line user, by dialing a specified answer code, to pick up an unanswered call to another exchange line in the same Call Pickup group. If the exchange line being rung has already answered, busy tone will be returned to the line user dialing the answer code.

7. Call Waiting Terminating

When a Prestige Deluxe station user is on an existing call, this feature provides a tone burst alert indicating that a call is waiting. Call Waiting may not be provided on an individual line that is in rotary (arranged for hunting) unless the line is the last line in a rotary hunt group.

8. Cancel Call Waiting

This feature allows the customer with Call Waiting (Terminating) service to inhibit the operation of call waiting for one call. The customer dials the Cancel Call Waiting code, obtains recall dial tone, and places a call normally. During this call, Call Waiting service will be inactive. Anyone calling the Call Waiting customer will receive the normal busy treatment, and no Call Waiting tones will interrupt the customer's call.

9. Distinctive Ringing and Call Waiting Tone

Distinctive Ringing and Call Waiting Tone are furnished in two classes which permit a Prestige Deluxe exchange line user to identify the source of a call:

- Intercommunication (call from within the Prestige Deluxe system originated via the Station-to-Station Dialing feature).

- Direct Inward Dialed local and toll (call from outside the Prestige Deluxe System or non-station-to-station dialed call originated within the Prestige Deluxe System).

Distinctive ringing is furnished to indicate the source of calls to idle exchange lines. Distinctive tone is furnished to indicate the source of calls to busy exchange lines equipped for the optional Call Waiting feature.

A distinctive ring or tone is furnished for each class and is used to identify all call sources within that class.

- Ring Reminder Inhibit Ring Reminder - Inhibit will prohibit a short burst or ringing on a line when that line is in the call forwarded state and a call is placed to that line.
- 11. Speed Call Short, Customer Changeable List

This feature allows the Prestige Deluxe station user to place a call by dialing a one digit code to any one of six numbers listed by the customer. The station user can change the numbers on the list by dialing a specified code plus the new number desired. Each number on the list is limited to a maximum of 16 digits including access and routing codes.

(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.14 Prestige Deluxe Service (Cont'd)

- A112.14.2 Service Description (Cont'd)
 - **B.** Optional Station Features (Cont'd)
 - 12. Speed Call 30, Individual, Customer Changeable List

This feature allows the individual Prestige Deluxe station user to place a call by dialing a two digit code to any one of 30 (T) numbers listed by the customer. The station user can change the numbers on the list by dialing a specified code plus the new number desired. Each number on the list is limited to a maximum of 16 digits including access and routing codes. This optional feature may not be available in all central offices.

13. Speed Call 30, Group, Customer Changeable List

This feature allows the individual Prestige Deluxe station user, in a group, to place a call by dialing a two digit code to any one of 30 numbers listed by the group of customers. The controlling line can change the numbers on the list by dialing a specified code plus the new number desired. Each number on the list is limited to a maximum of 16 digits including access and routing codes. Either Speed Call 30, Individual or Group, will be available to the customers, not both on the same line.

- **C.** Optional System Features
 - 1. Loudspeaker Paging Access

The Loudspeaker Paging feature, where facilities are available, allows Prestige Deluxe station users to dial access loudspeaker paging equipment. Capabilities are provided to allow multi-zone paging where a separate access code is provided for each zone within the customer's location. The customer is responsible for providing all paging equipment, including the paging interface that may be required on the premises.

2. Miscellaneous Line Terminations

The Miscellaneous Line Termination feature provides station user dial access to such lines as WATS, FX and Tie Lines. The Inward Only Termination Feature allows an Inward Only Line ('800' Service) to be assigned in the standard Prestige Features.

- Prestige Access Management This feature allows the station user dial access to certain miscellaneous lines and other customer oriented facilities by means of treatment codes. The feature does not prevent intra-Prestige Deluxe station calling.
 - Prestige Conference
 The Prestige Conference feature will allow a Prestige Deluxe line to establish a conference of up to six or

The Prestige Conference feature will allow a Prestige Deluxe line to establish a conference of up to six conferees including the originator.

A112.14.3 Rates And Charges

A. The following rates and charges are for Prestige Deluxe service only and are in addition to the applicable service charges, monthly rates and nonrecurring charges for exchange access lines and other services or equipment with which they may be associated.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.14 Prestige Deluxe Service (Cont'd)

A112.14.3 Rates And Charges (Cont'd)

B. Feature Establishment Charges will apply as specified, when an optional feature is entered or changed. These charges apply in addition to other applicable nonrecurring charges.

		Service Establishment Charge	Monthly Rate	USOC
1.	Prestige Deluxe Basic Service			
	a. Initial Service Establishment			
	(1) Common Equipment, includes one code			
	(a) Per Business System	\$ 500.00	\$1.95	PCV49
2.	Prestige Deluxe Exchange Access Lines			
	(a) Per Business Line ¹	-	-	NA
		Feature Establishment Charge		
3.	Standard Station Feature	U		
	(Each Exchange Line terminated in a Prestige Deluxe Service Arrangement)			
	(a) Per Business Line	\$ 10.00	5.30	M5A
4.	Optional Station Features			
	(a) Alternate Answering, per business line	2.00	.70	E9G
	(b) (DELETED)			
	(c) (DELETED)			
	(d) Call Forwarding Busy Line, per business line ²	2.00	-	EVB
	(e) Call Forwarding Variable, per business line	2.00	.80	EAT
	(f) Call Forwarding Variable With Ring Reminder, per business line	2.00	.80	EATRR
	(g) Call Pickup, per preset business group	-	.05	E3N
	(h) Call Pickup, per business line	2.00	.30	E3P
	(i) Call Waiting Terminating, per business line	2.00	.30	ESXP1
	(j) Cancel Call Waiting, per business system	37.00	-	C3WPS
	(k) Cancel Call Waiting, per business line	-	.50	C3W
	(l) (DELETED)			
	(m) (DELETED)	• • • •		
	(n) Ring Reminder - Inhibit, per business line	2.00	-	EATZZ
	(o) Speed Call Short, per business line	2.00	.10	ESTC6
	(p) Speed Call 30, Individual, per business line	2.00	.25	ESHC3
	(q) Speed Call 30, Group, per control business line	2.00	.25	E331L
	(r) Speed Call 30, Group, each additional business line	2.00	.05	E33AL
	(s) Toll Restriction, per business line1	• • • •	- 1	NA
	Note 1: Rates and Charges for an Individual Bu Section A3.	C C		s specified in

Note 2: Monthly rates for Grouping Service in A3.19 apply in addition to the non-recurring charge specified for Call Forwarding Busy Line.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.14 Prestige Deluxe Service (Cont'd)

A112.14.3 Rates And Charges (Cont'd)

B. (Cont'd)

E	Ontional System Factures	Feature Establishment Charge	Monthly Rate	USOC
5.	Optional System Features			
	a. Miscellaneous Line Terminations Basic ²			
	(1) Interexchange Carrier Access Line			
	(a) Per Simulated Facilities Group ³	\$ 14.75	\$.25	EOEPG
	(b) Per Termination via Simulated Facilities Group	1.15	3.05	EOE
	(c) Per Common Group of Dedicated Facilities	132.00	1.10	EOK
	(d) Per Dedicated Analog Termination	65.00	79.70	EOM
	(e) Per Dedicated Digital Termination	56.00	12.25	EOG
	(2) Tie Line, Tandem			
	(a) Per Group	126.50	1.10	M5M
	(b) Analog, per Termination	64.90	110.00	M5N
	(c) Digital, per Termination	63.80	19.05	M5P
	Note 1: Customers of this service desiring either call screening and/or restriction on their Prestige Deluxe lines may obtain these services as provided for lines and trunks in Section A13			

Note 2: Each of the rate elements shown provides only the basic auxiliary line termination equipment and facilities in the central office. These rates and charges are in addition to the rates and charges applicable for the associated services (FX, WATS, Tie Lines, etc.).

Note 3: WATS group will be applied per band.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.14 Prestige Deluxe Service (Cont'd)

- A112.14.3 Rates And Charges (Cont'd)
 - **B.** (Cont'd)
 - 5. Optional System Features (Cont'd)

- 1		Feature Establishment Charge	Monthly Rate	USOC
a.	Miscellaneous Line Terminations Basic ¹ (Cont'd)			
	(3) Tie Line, Non-Tandem			
	(a) Per Group	\$126.50	\$ 1.10	M5G
	(b) Analog, per Termination	57.00	79.70	M5Q
	(c) Digital, per Termination	56.00	12.25	M5S
	(4) FX Line			
	(a) Per Group	155.00	1.10	M5T
	(b) Analog, per Termination	57.00	71.65	ESQ
	(c) Digital, per Termination	56.00	14.05	EKG
	(5) Inward Only Termination ²			
	(a) Each termination	-	-	WTK
b.	Access To Loudspeaker Paging ³			
	(1) Loudspeaker Paging origination for dial access to paging			
	trunk equipped with access code.			
	(a) Each	135.00	80.10	M5W
c.	Prestige Access Management			
	(1) Per System			
	(a) Each additional code	9.85	.85	M5Y
d.	Prestige Conference ⁴			
	(1) Per System			
	(a) Per Arrangement	150.00	140.00	M5B
	Note 1: Each of the rate elements shown provides and facilities in the central office. These		re in addition to	

charges applicable for the associated services (FX, WATS, Tie Lines, etc.).Note 2: The Inward Only Termination Feature allows an Inward Only Line (800 Service) to be assigned in the standard Prestige Features.

Note 3: This feature provides only for access to compatible customer provided terminal equipment. Appropriate Private Line Channel Charges apply to each access code arranged for connection to customer oriented facilities.

Note 4: Limit of one conference arrangement per Prestige Deluxe System.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.14 Prestige Deluxe Service (Cont'd)

A112.14.3 Rates And Charges (Cont'd)

- **B.** (Cont'd)
 - 6. Service Charges
 - a. Initial and Subsequent Installation
 - When established at the same time as the associated exchange access line(s), no additional service charge is applicable.
 - b. Feature Changes or Additions
 - Service charges as specified in Section A4 are applicable to the following changes in an established Prestige Deluxe arrangement:
 - Addition of optional feature(s) to an existing line in an existing Prestige Deluxe arrangement.
 - Changes to the customer specified parameters associated with Prestige Deluxe Alternate Answering, Call Pickup, Call Forwarding, Busy Line, etc.
 - 7. Upgrades to Prestige Deluxe from Prestige I, II (Business) will be permitted. Service Charges as specified in Section A4 will be applicable in addition to Prestige Deluxe Service and Feature Establishment charges.
 - 8. Downgrades from Prestige Deluxe to Prestige I, II will be at the service charges as specified in Section A4.

A112.15 Reserved For Future Use A112.16 (DELETED)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.16 (DELETED) A112.17 Reserved For Future Use A112.18 Reserved For Future Use A112.19 Reserved For Future Use

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service

(Obsoleted 6/03/04, Type D) Obsolete service offering. Service rates and charges in this section are available for inward activity of existing subscribers only as specified *herein*. Not available for new service/system or entire moves of existing service to new locations.

A112.20.1 General

- A. MultiServ service provides an arrangement of switching equipment and station lines for intercommunicating among the station lines and for connection through the local and long distance message network to other subscribers on a dial basis. MultiServ service is furnished from 1AESS, DMS-100, 5ESS and EWSD[®] central office equipment located on Company premises and associated facilities arranged to provide the following basic service capabilities/features:
 - 1. Exchange and long distance message network calls may be made to main stations by dialing the number associated with that main station line or attendant position.
 - 2. Exchange and long distance message network calls may be made from main stations via direct outward dialing.
 - 3. Station-to-station intercommunication via two to seven-digit dialing between stations of the subscriber's system.
 - 4. Outgoing long distance message calls dialed by a main station will be identified by the seven-digit station number. Only calls billed to the subscriber by the Company will be provided this identification.
 - 5. Basic station line hunting.
 - 6. Touch-Tone service.
 - 7. Common recorded announcement interception of calls to unassigned station numbers.
 - 8. Unconditional Satisfaction Guarantee.
- **B.** MultiServ service will be furnished to subscribers requesting one (1) or more main station lines served by the same central office equipment.
- C. A subscriber's system may be comprised of the following components:
 - Station Links
 - Feature Groups
 - Optional Capabilities
- **D.** Subscribers to ESSX service from DMS-10 and Stromberg Carlson offices will be allowed to retain their service until the central office is converted to a MultiServ service supported switch type or until their ESSX service period of rate stability expires. If the central office is converted to a MultiServ service supported switch type prior to expiration of the ESSX service payment period, conversion may proceed as in A112.20.5.

A112.20.2 Terms and Conditions

- **A.** MultiServ service is furnished subject to the availability of facilities and features from central office equipment located in a central office building owned or leased by the Company. The service allows for normal station activity including incidental additions and deletions.
- **B.** Each system established must consist of a minimum of one (1) main station line.
- C. Main station lines will be comprised of the Station Link (or equivalent) and Feature Groups which include access to the serving central office equipment. Access to the exchange network will be included in the Station Link.
- D. MultiServ service systems must include exchange access and main station lines.
- E. MultiServ service will not be offered in a manner which provides for intercommunication only.

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A112.20 MultiServ Service (Cont'd)

A112.20.2 Terms and Conditions (Cont'd)

- F. Facilities may be used for direct connections between a subscriber's MultiServ service and other systems primarily for communication between stations of the two systems. Rates and charges for these connection facilities are specified in either Section A13 of this Guidebook or Section B3 of the Private Line Guidebook. Private facility access charges apply. These facilities, connecting MultiServ service, may be arranged to provide completion of incoming or outgoing exchange and long distance message network through the subscriber's MultiServ service system to or from other systems, provided such connections to the exchange or long distance message network are only made one system at a time.
- G. Feature Groups as listed in A112.20.10 may require customer-provided compatible terminal equipment.
- **H.** If the subscriber of MultiServ service elects a Measured Rate service, usage charges as specified in Section A3 are applicable on calls to locations outside the subscriber's systemin addition to rates and charges in this and other guidebook sections for MultiServ service and other associated services. Usage charges are not applicable on calls originated and terminated within the same MultiServ service system, unless the systemis equipped with Assumed Dial '9'.
- I. Suspension/Denial of Service MultiServ service may be suspended or denied at the subscriber's request or at the instance of the Company.
 - 1. Suspension at the request of the subscriber will be allowed on the link portion of the main station line at 50 percent (50%) of the rate regularly charged. Feature Groups and optional Features outlined in Section A112 will be suspended at no recurring charge during the period of suspension unless otherwise noted. Other terms, conditions and restrictions as outlined in Section A2 apply. The subscriber may request this suspension for a maximum of three months in succession. Restoration charges will be applicable per line as specified in Section A4.
 - 2. Denial at the instance of the Company will be allowed for non-payment of rates and charges for MultiServ service and the associated services. Restoration charges will be applicable per line as specified in Section A4.
- **J.** Listings will be furnished subject to the terms and conditions specified in Section A6. A standard Listing will be provided at no charge for each main station line.
- **K.** Service charges, as specified in Section A4 apply to each station link in the same manner as for an individual business line and to all of the subscriber's systems unless otherwise indicated.
- L. MultiServ service installation charges are due on initial installation unless arrangements are made for Installment or Deferred Billing as specified in Section A2.
- **M.** End User Charges as specified for End User Common Access Service in BellSouth Telecommunications Inc., FCC No. 1, Section 4 apply per line. For purposes of application of End User Charges only, MultiServ service station lines for use by residents of dormitory living quarters, barracks and nursing homes will be considered residential service. Main station lines terminated in such housing for administrative or business use will be considered business service.
- N. Concessions will not apply to MultiServ service except those allowed to Corporate Communication/Affiliate Billing MultiServ service accounts.
- **O.** Service order charges will not apply for the provision of Calling Number Delivery Blocking.
- **P.** During collection or distribution of the subscriber's ACD-NMR and/or Switch-Computer Application Interface (SCAI) Link data, due to faults or defects in equipment, data may be destroyed. The Company shall not be liable, directly or indirectly, for damages, except as outlined in A2.5.1.
- **Q.** Customer Premises Equipment (CPE) and software for use with ACD and/or Switch-Computer Application Interface (SCAI) Link is the responsibility of the user for provisioning. The Company shall not be responsible if changes in any of the equipment, operations, or procedures of the Company utilized in the provision of ACD Service render any facilities provided by the customer obsolete, or require modification or alteration of such equipment or system, or otherwise affect its use or performance.
- **R.** A mixture of Flat Rate and Measured Rate Local Exchange Service will not be allowed.
- S. ISDN Business Service (IBS) lines may be purchased out of Section A42 to be associated with MultiServ service or MultiServ PLUS service. Terms and conditions of MultiServ service and MultiServ PLUS service will apply to these IBS lines except as otherwise stated in Section A42.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.2 Terms and Conditions (Cont'd)

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- Each ISDN Basic Rate DSL Access Arrangement will be counted as a MultiServ service or MultiServ PLUS service line in determining the total system size.
 MultiServ service Optional Features compatible with ISDN may be purchased for use with these ISDN *Business Service* (IBS)
 Ines. MultiServ service Feature Groups are not available for use with these IBS lines.
 IBS lines not associated with a MultiServ service or MultiServ PLUS service may not purchase features from this section of the *Guidebook*.
- T. Expanded local serving Area Calling Plans which are available to MultiServ service and MultiServ PLUS service subscribers (T) in Tennessee include RegionServ. Flat Rate and Measured Rate (RegionServ) service available to the subscriber is outlined in Section A3.

A112.20.3 Unconditional Satisfaction Guarantee

- **A.** If the subscriber is not completely satisfied with MultiServ service within ninety (90) days of the effective billing date, all payments will be handled as indicated in this paragraph.
 - 1. The following charges will be refunded:
 - a. Nonrecurring and recurring charges (up to ninety days recurring billing) for rate elements as specified in this subsection for MultiServ service.
 - b. Service charges from Section A4.
 - 2. The following charges will not be refunded:
 - a. End User Common Line Charges as specified in BellSouth Telecommunications, Inc., FCC No. 1, Section 4.
 - b. Usage Charges from Section A3.
 - 3. Customer-provided equipment acquired for use with MultiServ service will not be included in this plan.
 - 4. This guarantee will not apply to transfers of service, moves, conversions or recasts.
 - 5. MultiServ service will be disconnected no later than ten (10) days after receipt of notification of dissatisfaction.
 - 6. Subscribers requesting an extension of the ten (10) day disconnection interval to accommodate installation of a replacement product/service, will be billed the recurring rates for that period, not to exceed six (6) months.
 - 7. Subscribers must retain continuous service beyond the ninety (90) days via other Local Exchange Services as offered in Section A3.

A112.20.4 Intercept of Calls

- **A.** Rerouting of calls that cannot be completed to the number originally dialed will be offered either standard Intercept or Automatic Number Referral.
 - 1. Intercept Incoming calls from the exchange and long distance message networks to unassigned station numbers are intercepted by the same standard central office recorded announcement equipment used to intercept such calls for exchange services. The announcement provided states that the number called is not in service.

Intercommunicating calls to unassigned station numbers are intercepted by central office recorded announcement equipment which is common to all subscribers' MultiServ service systems served out of the same office. The announcement states that the number is not in service and advises that the attendant or the directory number of the caller's system should be consulted.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.4 Intercept of Calls (Cont'd)

- **A.** Rerouting of calls that cannot be completed to the number originally dialed will be offered either standard Intercept or Automatic Number Referral. (Cont'd)
 - 2. Automatic Number Referral Incoming calls to a number that has been disconnected or changed may be routed to a mechanized announcement that tells the calling party that they have not reached the number they dialed, the reason the number is not in service and the new number to call, if available. Numbers that are listed in the directory for main station lines will be provided Automatic Number Referral (if desired) at no charge if disconnected or changed. For numbers that are not listed, charges from A112.20.13 apply per number referred.

A112.20.5 Conversions

- **A.** ESSX Service¹ may be converted to MultiServ service as follows.
 - 1. Nonrecurring charges from this sub-section will not apply.
 - 2. Termination Liability/Cancellation Charges for original service will not apply.
 - 3. Service charges from Section A4 will not apply.
 - 4. Changes, additions or rearrangements for new lines and/or optional features:
 - a. Nonrecurring charges from this sub-section will apply.
 - b. Service charges from Section A4 will apply.
- **B.** Subscribers of MultiServ service with analog Feature Groups must, upon the conversion of the central office facilities from analog to digital, convert to a corresponding digital Feature Group.
 - 1. Conversion will be within thirty (30) days of the central office conversion.
 - 2. Nonrecurring charges from this sub-section will not apply.
 - 3. Cancellation charges for original service will not apply.
 - 4. If subscriber had a Rate Stability Plan in effect, it will continue uninterrupted.
 - 5. Service charges from Section A4 will not apply.
 - 6. Changes, additions or rearrangements:
 - a. Nonrecurring charges from this sub-section will apply.
 - b. Service charges from Section A4 will apply.
- C. Subscribers of MultiServ PLUS service may convert to MultiServ service.
 - 1. Cancellation charge, if in effect, will not apply.
 - 2. Nonrecurring charges from this sub-section will apply.
 - 3. Service charges from Section A4 will apply.

A112.20.6 Payment Schedules

- A. General
 - 1. MultiServ service is offered at the rates and charges indicated in this sub-section.
 - 2. The rates in this sub-section are offered either as month-to-month rates or may be stabilized for periods of 36 to 59 months or 60 to 120 months with a Rate Stability Plan. A subscriber may not have month-to-month rates on a system with Rate Stability.
 - 3. MultiServ service under month-to-month rates is subject to Company initiated rate changes.

Note 1: Denotes ESSX-1 service, ESSX service - VS, S, M, L or Digital ESSX service - VS, S, M, L.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.20 MultiServ Service (Cont'd) A112.20.6 Payment Schedules (Cont'd)

- A. General (Cont'd)
- MultiServ service Station Links will have maximum rates indicated in this section. These rates may be reduced with (T) 4. thirty days' notice to subscribers. Current rates applicable to the Station Links will apply to all subscribers. R Additions A MultiServ service subscriber may add main station lines and/or any feature/capability to the existing system at any time during the period of service.
- C. Disconnects
 - When a portion of a subscriber's MultiServ service is disconnected, the expiration date of the remaining service will not 1. be affected.
 - Cancellation charges may be applicable whether the disconnection occurs at the subscriber's request or at the instance of 2. the Company.
 - 3. A twelve (12) month minimum service period will apply to MultiServ service month-to-month subscribers. The 1 to 36 (T) month cancellation charge (see paragraph A112.20.8.C) will apply to month-to-month subscribers who terminate their MultiServ service during their first twelve months of service. Cancellation charges will not apply to Federal Income Tax-exempt organizations that use MultiServ service on a temporary basis for a period not to exceed three months.

D. Transfer of Contract

Service may be transferred to a new subscriber at the same location upon prior written concurrence by the new subscriber as	(T)
specified in Section A2.	

Deferred Payment Е.

	Nonrecurring charges may be deferred or installment billed as specified in Section A2.	(T)
F.	Prepayment	
	Recurring charges may be prepaid as specified in Section A2.	(T)
G.	Month-to-Month Payment Plan	
	1. The rates indicated in this section are available on a month-to-month basis under the <i>terms and conditions</i> in this sub-	(T)

- section.
- 2. Month-to-month subscribers may elect to convert to a Rate Stability Plan under the following conditions:
 - a. No credit will be given for payments under the month-to-month payment plan.
 - b. Service at month-to-month rates when converted to the Rate Stability Plan will apply towards fulfillment of the period for a Cancellation Charge.
 - The Rate Stability plan will begin with the date requested at the prevailing guidebook rates. C.
 - d. A service order charge as specified in Section A4 will not apply.
- H. Rate Stability Plan
 - The rates indicated in this section may be stabilized for 36 to 120 months with a Rate Stability Plan under the terms and (T) 1. conditions preceding and in this sub-section.
 - Subscribers who choose this option will have the MultiServ service rates indicated in this sub-section stabilized for 36 to 2. (T) 59 months or for 60 to 120 months at the prevailing guidebook rates. Stabilized rates will not be subject to Company initiated increases for the duration of the stabilized period.
 - 3. Additions to a system that is under a Rate Stability Plan will be added under the Rate Stability Plan in effect and will be (T) made to be coterminous with the MultiServ service under the Rate Stability Plan at the prevailing *Guidebook* rate.
 - All main station lines and optional features/capabilities must be rate stabilized for the same period. 4.
 - At the expiration of the subscriber's chosen Rate Stability Plan, the subscriber may elect services at rates as currently (T)5. offered in this Guidebook. Once the subscriber's chosen Rate Stability Plan expires, the Company reserves the right to convert the subscriber's account to the month to month rates and charges as outlined in this Guidebook.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.20 MultiServ Service (Cont'd)

A112.20.7 Cancellation Charges and Moves of Service

A. Cancellation charges

- Cancellation charges will apply to subscribers under the Rate Stability Plan and to month-to-month subscribers during 1. their first twelve months of service.
- 2. Cancellation charges will apply only to the total removal of the subscriber's MultiServ service system.
- 3. Cancellation charges will be applied where service provided under a Rate Stability Plan is removed prior to the (T) expiration of the Rate Stability Plan (see *paragraph* A112.20.8.C.).
- For term plans entered into on or after April 3, 2001, a customer's liability for the termination of service prior to the time 4. (T) the customer's obligations under the term plan would have otherwise been satisfied are set forth in *paragraph* A2.4.10.E.
- 5. When a subscriber's MultiServ service under a Rate Stability Plan is disconnected prior to the expiration of the selected (T) service period as a result of a subscriber requested change to one of the separately offered services listed following, cancellation charges will not apply when:
 - a. the completed service period is 12 months, and
 - b. the service period of the new arrangement for the separately *offered* service equals or exceeds the remaining service (T) period of the disconnected arrangement, and
 - the service orders to install the separately offered service and disconnect the existing service are related together and c. (T) there is no lapse in service between installation of the separately offered service and disconnection of the existing service, and
 - d. the service orders are for the same subscriber at the same location.

For the purpose of determining the separately offered services to which these conditions apply, the following list will be (T) used:

- MegaLink Service
- MegaLink Channel Service
- MegaLink ISDN Service
- LightGate Service

Moves of Service B.

A MultiServ service subscriber may move a system within the same jurisdiction (the locations in the state within which 1. the Company is authorized to operate). Service may be moved within the same central office or to another central office.

- 2. For complete moves within the same central office:
 - a. Cancellation charges will not apply.
 - b. Rate Stability Plan in effect will continue uninterrupted.
 - c. Nonrecurring charges from this sub-section will not apply.
 - d. A change of number is not required. If a change in number is requested, all nonrecurring charges (except charges for (T) station links) apply as if for a new installation. (T)
 - e. Service Charges from Section A4 will apply.
 - Changes, additions and/or rearrangements: f.

 Nonrecurring charges from this sub-section will apply. 	
- Service charges from Section A4 will apply.	(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.20 MultiServ Service (Cont'd)

- A112.20.7 Cancellation Charges and Moves of Service (Cont'd)
 - **B.** Moves of Service (Cont'd)
 - For complete moves to another central office: 3.
 - a. Cancellation charges will not apply.
 - b. Rate Stability Plan in effect will continue uninterrupted.
 - c. Nonrecurring charges from this sub-section apply as for a new system.
 - d. Service Charges from Section A4 will apply. (T) e. Changes, additions and/or rearrangements: - Nonrecurring charges from this sub-section will apply. - Service charges from Section A4 will apply. (T) 4. For partial moves within the same central office: a. Nonrecurring charges from this section will not apply. b. Service Charges from Section A4 will apply. (T) c. Changes, additions and/or rearrangements: - Nonrecurring charges from this sub-section will apply. - Service Charges from Section A4 will apply. (T) For partial moves to another central office: 5. a. Nonrecurring charges from this sub-section will apply. b. Service Charges from Section A4 will apply. (T) c. Changes, additions and/or rearrangements:
 - Nonrecurring charges from this sub-section will apply. - Service charges from Section A4 will apply. (T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.20 MultiServ Service (Cont'd) A112.20.8 Common Rates and Charges

A. General

- Each main station line will be comprised of a Feature Group connected to the subscriber's premises by a Station Link or 1. the equivalent.
 - a. The rates and charges specified herein for main station and bridged station links are applicable to each main station location and bridged station location respectively to which a customer-provided instrument can be connected.
 - Rates for the main station lines of MultiServ service subscribers will be based on the following criteria: b.
 - Station Link selected.
 - The appropriate Feature Group requested.
 - c. Where main station lines are extended to a premises served by a central office other than the central office providing the number, the interoffice channel will be provided at the rates in paragraph I. Rates for the MultiServ service Station Link will apply for the connection from the distant central office to the subscriber's premises. Rates from paragraphs A112.20.8 and A112.20.9 will apply to each main station line so served.
 - d. Exchange Access
 - Exchange Access is provided by means of the Station Link. Usage charges may apply.
- Presubscription of a Carrier of Preference is specified in Section 13 of the Interstate Access Services Tariff. Service Establishment Charge
- The following charges are in addition to any applicable service connection, move, change and installation charges (T) 1. provided for in other sections of this Guidebook.
 - a. Service Establishment Charges
 - (1) Basic Service Establishment Charge

		Nonrecurring	Monthly	
		Charge	Rate	USOC
(a)	Standard common equipment, each	\$250.00	-	M1ACS
(b)	Common equipment customized by the Company at	325.00	-	M1ACC
	the subscriber's request, each ¹			

- C. Cancellation Charges
 - The following charges are incurred when a total disconnect of a MultiServ service system occurs when provided; 1) 1. under a Rate Stability Plan prior to the expiration of that Rate Stability Plan, or 2) under month-to-month rates when a subscriber disconnects their service during the first twelve months of service.
 - Cancellation Charge a.
 - (1) Per system

		Nonrecurring	
		Charge	USOC
(a)	Disconnect in months 1-36	\$3,000.00	M1BPS
(b)	Disconnect in months 37 and thereafter	2,000.00	M1BPT

2. For term plans entered into on or after April 3, 2001, a customer's liability for the termination of service prior to the time the customer's obligations under the term plan would have otherwise been satisfied are set forth in *paragraph* A2.4.10.E.

Note 1: A subscriber requested change from standard common equipment to customized common equipment will incur the difference between the two charges.

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Second Revised Page 20.9

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

- A112.20.8 Common Rates and Charges (Cont'd)
 - **D.** Training Charges¹

	0 0		Nonrecurring	
			Charge	USOC
1.	Self-paced Tra	ining		
	(a)	Basic, per system	\$120.00	M1CSA
	(b)	ISDN, per system	120.00	M1CDA
2.	System Manag	ger Training (2-8 System Managers)		
	(a)	Basic, per session	560.00	M1CCB
	(b)	Enhanced, per session	810.00	M1CCC
	(c)	Subsequent Basic and/or Enhanced Training, per hour	120.00	M1CCD
3.	End User Trai	ning (Maximum 20 Students) ^{2,3}		
	(a)	Per class, per hour	120.00	M1CNE
4.	ACD Training	g - System Managers and Supervisors ^{2,3}		
	(a)	Initial Training, per hour	120.00	M1CAF
	(b)	Managerial Reports Training, per hour	120.00	M1CAG
	(c)	Optional Agent Training (maximum 20 attendees per	120.00	M1CAH
		class), per hour		
5.	Attendant Tra			
	(a)	Per console type, per hour	120.00	M1CTJ
6.	Customized T			
	(a)	Administrative charge, per hour	120.00	M1CUK

E. Installation Charges

1. These charges apply as specified, when a rate element is added or changed. These charges apply in addition to other applicable nonrecurring charges.

- 2. One or more rate elements may be provided at the same time and in such instances the specified installation charge will apply for each rate element provided.
- **F.** Additional Listings apply as specified in Section A6.
- G. Service Charges apply as specified in Section A4 to service establishment, moves and changes of MultiServ service.
 - **Note 1:** Rates in this sub-section apply to charges for training provided by employees of the Company. Certain Company agents, not employees of the Company, may provide end user training under separate charges.
 - **Note 2:** This hourly rate is valid for training performed Monday through Friday, excluding legal holidays and must be performed during the business hours of 8 a.m to 5 p.m.
 - **Note 3:** Training will be performed at the hourly rate for administrative charges outside normal business hours.
 - **Note 4:** Training addresses features associated with non-data link consoles for all central office types and Electronic Business Sets provisioned as a mini-console for subscribers served by a DMS100 central office. In the latter case, EBS link(s), feature group(s) and feature charges apply as requested.
 - **Note 5:** Includes training provided by the Company, not provided by the CPE vendor, 36 hours/7 day per week training schedules, system training on ACD-MIS or Remote Load Management or special assemblies.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.8 Common Rates and Charges (Cont'd)

H. MultiServ service Bridged Links (Extensions)

These rates and charges are applicable for links bridged in the subscriber's serving wire center:

			0	Rate Stability Monthly Rate				
		Installation Charge	Month To Month	36-59 Mos.Plan	60-120 Mos.Plan	USOC		
1.	Bridged Links ^{1,2}							
	 (a) Located on different premises from main station line on non-continuou property, each 		\$14.50	\$13.25	\$12.00	M1FNX		
	 (b) Located on different premises from main station line on same continuous property, each 		14.50	13.25	12.00	M1FCX		
2.	Extended Bridged Links ^{1,2}							
Into	(a) Extended to different premise different serving wire center, each ³	·s, -	14.50	13.25	12.00	M1FEX		
Inte	eroffice Channels/Interexchange/Intraexchange	Rate			Rate			
	Month		Mont		Nale ability			

					-	luive			ute	
				Month	Sta	ability	Month	Stat	oility	
				То	Μ	onthly	То	Mo	nthly	
			Installation	Month	F	ixed	Month	Charge	Per Mile	
			Charge	Fixed	36 - 59	60 - 120	Charge	36 - 59	60 - 120	
			Per Channel	Charge	Mos. Plan	Mos. Plan	Per Mile	Mos. Plan	Mos. Plar	n USOC
1.	Per Non-ISDN	l channel								
	(a)	Each	\$240.00	\$32.00	\$29.00	\$27.50	-	-	-	M1GBC
	(b)	Per mile	-	-	-	-	\$1.95	\$1.75	\$1.65	M1GBM
2.	Bridging ⁴									
	(a)	Per channel	100.00	11.25	10.25	9.40	-	-	-	M1GEB

bridged

J. Miscellaneous Terminations (Dial or Touch-Tone operation)

These charges apply in addition to the rates and charges for the associated facilities in other sections of this *Guidebook* and other Company *Guidebooks*.

Note 1: A maximum of three Bridged Links or Extended Bridged Links will be allowed per main station line depending on the availability of facilities.

Note 2: Some services and features are not compatible with the operation of Bridged Links. These services and features include, but are not limited to, ISDN Station Lines, Caller ID, Electronic Business Sets, and Message Waiting Lamp Indication.

Note 3: When the different premises are served from a different serving wire center, rates and charges in *paragraph* A112.20.8.I. also apply.

Note 4: Applies only to Extended Bridged Links. A maximum of three Bridged Links or Extended Bridged Links will be allowed per main station line depending on the availability of facilities.

(T)

(T)

A112.2	20 N	/lult	iSe	rv Service	(Cont'd)							(M)(T)
A112.	20.8	Сог	nmo	n Rates and C	Charges (Cont'd)							(M)(T)
J.	Mis	cella	neous	Terminations (I	Dial or Touch-Tone operation)	(Cont'd)						(M)
	1.	Dee	dicate	d Private Facilit	y Access							(M)
		a.	Trun	k Side Terminat	tion							(M)
			(1)	Analog Switch	¹ (1AESS)							(M)(T)
						Install Char		Month To Month	Rate Stat Monthly 36-59 Mos. Plan	Rate 60-120	USOC	(M)
			(2)	(a) Each terr Digital Switch ⁴	mination (DMS-100, 5ESS, EWSD®)	\$34.5	50	\$28.00	\$26.00	\$23.50	M1HVA	(M) (M)(T)
				(a) Each terr		34.5	50	28.00	26.00	23.50	M1HVD	(M)
	2.	Mi		neous Line Tern	ninations							(M)
		a.		Service								(M)
			(1)		AESS, DMS-100, 5ESS, EWSD							(M)(T)
		b.	Out	(a) Each tern WATS	mination	56.0	00	.85	.75	.70	M1H8T	(M) (M)
			(1)	VFG/SFG ¹ (1A	AESS, DMS-100, 5ESS, EWSD) [®])						(M)(T)
				(a) Each terr	mination	56.0	00	1.10	1.05	.95	M1HOT	(M)
A112.	20.9	Sta	tion 1	Links								(M)(T)
А.			d Cha	e								(M)
					tion line will be composed of the transformed will be included in the station						valent.	(M)(T)
	1.	Sta	tion L	inks								(M)
		Sta	tion li	nks provide serv	vice from the subscriber's netwo	ork interface loca	tion to	the serving	g central offic	ce location.		(M)
		a.	Stati	on Links								(M)
			(1)	Flat Rate								(M)
			(2)	(a) Each Measured Rate	2		-	53.00	48.50	44.00	M1LFA	(M) (M)(T)
				(a) Each			-	38.00	34.50	31.50	M1LRA	(M)
		b.	Stati	on Links for 800) Service Termination							(M)
			(1)	Flat Rate								(M)
			(2)	(a) Each Measured Rate	2		-	53.00	48.50	44.00	M1LFB	(M) (M)(T)
				(a) Each			-	38.00	34.50	31.50	M1LRB	(M)
				Note 1:	One installation charge applie per occasion.	s when any numb	per of te	ermination	s are installe	d at the sam	e time,	(M)(T)
				Note :	Measured Rate Station Links	are only available	e to Reg	gionServ c	ustomers.			(M)(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (M)(T) A112.20 MultiServ Service (Cont'd) A112.20.9 Station Links (Cont'd) (M)(T) A. Rates and Charges (Cont'd) (\mathbf{M}) Station Links (Cont'd) 1. (M) Station Links Terminated on Electronic Business C. (\mathbf{M}) Sets/PSET¹ (DMS-100 only) (1) Flat Rate (M) **Rate Stability** (M) Month **Monthly Rate** Installation То 36-59 60-120 Charge Month Mos. Plan Mos. Plan USOC \$-\$53.00 \$48.50 \$44.00 M1LFC (a) Each (M) (2) Measured Rate² (M) 38.00 34.50 31.50 M1LRC (M) (a) Each d. Station Links Terminated on Electronic Business Sets/M5009¹ (DMS-100 only) (\mathbf{M}) (1) Flat Rate (M) 53.00 M1LFD 48.50 44.00 (M) Each (a) _ (2) Measured Rate² (M) (a) Each 38.00 34.50 31.50 M1LRD (M) e. Station Links Terminated on Electronic Business Sets/M5209¹ (DMS-100 only) (M) (1) Flat Rate (M) 53.00 48.50 44.00 M1LFE (a) Each (\mathbf{M}) (2) Measured Rate² (\mathbf{M}) 38.00 34.50 31.50 M1LRE (M) (a) Each _ Station Links Terminated on Electronic Business Sets/M51121 (DMS-100 only) f. (M) (1) Flat Rate (M) 53.00 48.50 44.00 M1LFF (a) Each (M) (2) Measured Rate² (M) Each 38.00 34.50 31.50 M1LRF (M) (a) Station Links Terminated on Electronic Business Sets/M5312¹ (DMS-100 only) g. (\mathbf{M}) (1) Flat Rate (\mathbf{M}) 48.50 53.00 44.00 M1LFG (a) Each (M) _ (2) Measured Rate² (M) (a) Each 38.00 34.50 31.50 M1LRG (\mathbf{M}) h. Station Links Terminated on Electronic Business Sets/M5008¹ (DMS-100 only) (M) (1) Flat Rate (M) 53.00 48.50 44.00 M1LFT (\mathbf{M}) (a) Each -Measured Rate² (2)(M) 38.00 34.50 31.50 M1LRT (a) Each -(M) Note 1: Requires specific subscriber premises equipment. (M) Note 2: Measured Rate Station Links are only available to RegionServ customers. (M)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (M)(T) A112.20 MultiServ Service (Cont'd) A112.20.9 Station Links (Cont'd) (M)(T) A. Rates and Charges (Cont'd) (\mathbf{M}) Station Links (Cont'd) 1. (M) **Rate Stability** (\mathbf{M}) Month **Monthly Rate** Installation 36-59 60-120 То Charge Month Mos. Plan Mos. Plan USOC i. Station Links Terminated on Electronic Business (M) Telephone Sets/M52081 (DMS-100 only) (1)Flat Rate (M) 48.50 44.00 M1LFU (M) 53.00 (a) Each (2)Measured Rate² (M) 38.00 34.50 31.50 M1LRU (M) Each (a) j. Station Links Terminated on Electronic Business (M) Telephone Sets/M52161 (DMS-100 only) Flat Rate (1)(M) (a) Each 53.00 48.50 44.00 M1LFV (M) (2)Measured Rate² (M) 38.00 34.50 31.50 M1LRV (M) (a) Each k. Station Links Terminated on Electronic Business (\mathbf{M}) Telephone Sets/M5316¹ (DMS-100 only) (1)Flat Rate (M) 53.00 48.50 44.00 M1LF3 (M) (a) Each Measured Rate² (2)(M) M1LR3 (M) Each 38.00 34.50 31.50 (a) 1. Station Links Equipped with Caller ID¹ (M) (1) Flat Rate (M) 53.00 48.50 44.00 M1LFH (M) (a) Each (2)Measured Rate² (\mathbf{M}) 38.00 34.50 31.50 M1LRH (M) Each (a) m. Station Links Equipped with Caller ID and Message (M) Waiting Lamp Indication¹ (DMS-100 only) Flat Rate (1)(M) 53.00 48.50 44.00 M1LFW (M) (a) Each (2)Measured Rate² (\mathbf{M}) 38.00 34.50 31.50 M1LRW (M) (a) Each n. Station Links Equipped with Caller ID and Message Waiting (M) Lamp Indication¹ (DMS-100 only) Flat Rate (1)(M) M1LFJ (M) 53.00 48.50 44.00 (a) Each Measured Rate² (2)(M) (a) Each 38.00 34.50 31.50 M1LRJ (M) Note 1: Requires specific subscriber premises equipment. (M) Note 2: Measured Rate Station Links are only available to RegionServ customers. (M)

Material appearing on this page previously appeared on page(s) 9.1 of section A12.20.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (M)(T) A112.20 MultiServ Service (Cont'd) A112.20.9 Station Links (Cont'd) (M)(T) A. Rates and Charges (Cont'd) (\mathbf{M}) Station Links (Cont'd) 1. (\mathbf{M}) o. Station Links for Provision in a Different Serving Wire Center¹ (\mathbf{M}) (1) Flat Rate (M) **Rate Stability** (M) Monthly Rate Installation Month To 36-59 Mos. 60-12 Mos. USOC Charge Month Plan Plan 53.00 48.50 44.00 M1LFM (M) Each (a) (2)Measured Rate² (\mathbf{M}) 38.00 34.50 31.50 M1LRM (a) Each (\mathbf{M}) Station Links for Provision in a Different p. (M) Serving Wire Center for Electronic Business Sets/PSET^{1,3} (DMS-100 only) (1) Flat Rate (M) 44.00 M1LFO 53.00 48.50 (M) (a) Each (2) Measured Rate² (\mathbf{M}) 38.00 34.50 31.50 M1LRO (a) Each (M) Station Links for Provision in a Different (M) q. Serving Wire Center for Electronic Business Sets/M5009^{1,3} (DMS-100 only) (1) Flat Rate (M) 53.00 48.50 44.00 M1LFP (a) Each (\mathbf{M}) (2) Measured Rate² (M) 38.00 34.50 31.50 M1LRP Each (M) (a) Station Links for Provision in Different Serving Wire (M) r. Center for Electronic Business Sets/M5209^{1,3} (DMS-100 only) (1) Flat Rate (M) 53.00 48.50 44.00 M1LFQ Each (M) (a) (2) Measured Rate² (M) 38.00 34.50 31.50 M1LRQ (M) Each (a) Station Links for Provision in Different Serving Wire (M)(T) s. Center for Electronic Business Sets/M5112^{1,3} (DMS-100 only) (1) Flat Rate (M) 53.00 48.50 44.00 M1LFR (a) Each -(M) (2)Measured Rate² (M) 38.00 34.50 31.50 M1LRR (a) Each (M) Note 1: Requires specific subscriber premises equipment. (M) Note 2: Measured Rate Station Links are only available to RegionServ customers. (\mathbf{M}) When the station line is served from a different serving wire center, rates and charges in Note 3: (M)(T)A112.20.8.1. also apply.

A112.20 MultiServ Service (Cont'd)

(M)(T)

A112	.20.9	Sta	tion Links (Cont'o	d)						(M)(T)
А.	Rate	es an	d Charges (Cont'd)							(M)
	1.	Sta	tion Links (Cont'd)							(M)
		t. S	Station Links for Prov	vision in a Different Se	erving Wire Center for	Electronic Bus	siness Sets/M53	12 ^{1,2} (DMS-100) only)	(M)
			(1) Flat Rate							(M)
							Rate Stal Monthly			(M)
					Installation	Month To	-	60-12 Mos.		
					Charge	Month	Plan	Plan	USOC	
			(a) Each (2) Measured Ra	te ³	-	53.00	48.50	44.00	M1LFS	(M) (M)
			(a) Each		-	38.00	34.50	31.50	M1LRS	(M)
		u.	Center for Electron (DMS-100 only)	rovision in a Different ctronic Business	Serving Wire Sets/M5008 ^{1,2}					(M)
			(1) Flat Rate							(M)
			(a) Each (2) Measured Ra	te ³	-	53.00	48.50	44.00	M1LF4	(M) (M)
			(a) Each		-	38.00	34.50	31.50	M1LR4	(M)
		v.		rovision in a Different ctronic Business	Serving Wire Sets/M5208 ^{1,2}					(M)
			(1) Flat Rate							(M)
			(a) Each		-	53.00	48.50	44.00	M1LF5	(M)
			(2) Measured Ra	te ³						(M)
			(a) Each		-	38.00	34.50	31.50	M1LR5	(M)
		w.		rovision in a Different ctronic Business	Sets/M5216 ^{1,2}					(M)
			(1) Flat Rate							(M)
			(a) Each		-	53.00	48.50	44.00	M1LF6	(M)
			(2) Measured Rat	ee ³						(M)
			(a) Each		-	38.00	34.50	31.50	M1LR6	(M)
		x.		rovision in a Different ctronic Business	Serving Wire Sets/M5316 ^{1,2}					(M)
			(1) Flat Rate							(M)
			(a) Each		-	53.00	48.50	44.00	M1LF7	(M)
			(2) Measured Ra	te ³						(M)
			(a) Each		-	38.00	34.50	31.50	M1LR7	(M)
			Note 1:	Requires specific su	bscriber premises equip	oment.				(M)
			Note 2:	When the station language Alignment of the station of the state of the	ine is served from a copply.	lifferent servi	ng wire center,	rates and cha	rges in	(M)(T)
			Note 3:		on Links are only avail	able to Region	Serv customers			(M)

A112.20 MultiServ Service (Cont'd)						(M)(T)
A112.20.9 Station Links (Cont'd)						(M)(T)
A. Rates and Charges (Cont'd)						(M)
1. Station Links (Cont'd)						(M)
y. Station Links for Provision in a Different Ser	ving Wire Center for	or 800 service	e Termination ¹			(M)
(1) Flat Rate						(M)
				tability ly Rate		(M)
(a) Each (2) Measured Rate ²	Installation Charge -	Month To Month 53.00	36-59 Mos. Plan 48.50	60-12 Mos. Plan 44.00	USOC M1LFZ	(M) (M)
 (a) Each z. Station Links Terminated on MegaLink servi MegaLink Light service, MegaLink Plus ser LightGate service, or Equivalent Services 		38.00	34.50	31.50	M1LRZ	(M) (M)(T)
(1) Flat Rate						(M)
(a) Each (2) Measured Rate ²	-	38.50	35.00	32.00	M1LRZ	(M) (M)
(a) Each	-	23.50	21.50	19.50	M1LR9	(M)
 aa. Station Links Terminated on MegaLink MegaLink Light service, MegaLink Plu LightGate service, or equivalent services service termination 	is service,					(M)(T)
(1) Flat Rate						(M)
(a) Each (2) Measured Rate ²	-	38.50	35.00	32.00	M1LF2	(M) (M)
(a) Each Note 1: When the station line <i>A112.20.8.1</i> . also apply	·.		C		M1LR2 harges in	(M) (M)(T)
Note 2: Measured Rate Station	Links are only avai	lable to Regio	onServ custome	ers.		(M)

(T)

(D)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.10 Feature Groups

A. General

- 1. The quantity of Feature Groups offered will be dependent on the switch type.
- 2. Optional capabilities such as Tandem Switching Features, Systems Communication Service, Optional Service Features, Electronic Business Set Service, Multi-Account Service, and Customer Control are located elsewhere in this section.
- 3. The features are offered where facilities permit. This will be dependent on the serving central office.
- 4. Feature operation may vary based on the serving central office.
- 5. Each station line will be associated with one and only one Feature Group.
- 6. Combining of features from two or more Feature Groups will not be allowed.
- 7. (DELETED)
- 8. All station lines in the same Multi-Line Hunt Group must be equipped with the same Feature Group.
- **B.** Non-Electronic Business Set Feature Group Basic is available in all switch types from which MultiServ service is provided and will provide access to the following feature capabilities. These capabilities are not subject to Customer Control and are a part of all Non-Electronic Business Set feature groups unless otherwise noted.
 - 1. Exchange and long distance message network calls may be made to main station lines and attendant positions by dialing the number associated with that main station line or attendant position.
 - 2. Exchange and long distance message network calls may be made from main station lines and attendant positions via direct outward dialing.
 - 3. Station-to-station intercommunication via two to seven-digit dialing between main station lines of the subscriber's system.
 - 4. Outgoing long distance message calls dialed by a main station line will be identified by the seven-digit main station line number (only calls billed to the subscriber by this Company will be provided this identification).
 - 5. Touch-Tone service.
 - 6. Common recorded announcement interception of calls to unassigned/nonworking station numbers.
 - 7. Basic Hunting (Optional)

A112.	20 N	/luli	tiServ Service (Cont'd)	(M)(T)
			eature Groups (Cont'd)	(M)(T)
С.			Feature Groups	(M)
	1.		ature Group Capabilities	(M)
		a.	Feature Group 1 will provide access to the following feature capabilities only. Hunting is not compatible with this feature group:	(M)
			- Automatic Line/Direct Connect	(M)
			- Touch-Tone service	(M)
		b.	Feature Group 2 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features:	(M)
			- Call Block	(M)
			- Call Forwarding Busy Line Fixed	(M)
			- Call Forwarding Don't Answer Fixed	(M)
			- Call Forwarding Variable	(M)
			- Call Hold	(M)
			- Call Pickup	(M)
			- Call Return	(M)
			- Call Selector	(M)
			- Dial Call Waiting	(M)
			- Preferred Call Forwarding	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		c.	Feature Group 3 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features:	(M)
			- Call Block	(M)
			- Call Forwarding Variable	(M)
			- Call Hold	(M)
			- Call Pickup	(M)
			- Call Return	(M)
			- Call Selector	(M)
			- Dial Call Waiting	(M)
			- Preferred Call Forwarding	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		d.	Feature Group 4 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)
			- Call Forwarding Busy Line Fixed	(M)
			- Call Forwarding Don't Answer Fixed	(M)
			- Station Restriction - Full Denied Origination	(M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

- A112.20.10 Feature Groups (Cont'd)
 - C. 1AESS Feature Groups (Cont'd)
 - 1. Feature Group Capabilities (Cont'd)
 - e. Feature Group 5 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group Basic features. Hunting is not compatible with this feature group.
 - Call Hold
 - Dial Call Waiting
 - Repeat Dialing
 - Speed Calling Short
 - Station Restriction Full Denied Termination
 - Three-Way Conference, Consultation Hold, Call Transfer
 - f. Feature Group 6 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group Basic features. This feature group must be used for 800 Service.
 - Call Forwarding Variable
 - Three-Way Conference, Consultation Hold, Call Transfer
 - g. Feature Group 7 is not available from this switch type.
 - h. Feature Group 8 is not available from this switch type.
 - i. Feature Group 9 is not available from this switch type.
 - j. Feature Group 10 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group Basic features:
 - Call Block
 - Call Forwarding Busy Line Fixed
 - Call Forwarding Don't Answer Fixed
 - Call Forwarding Variable
 - Call Pickup
 - Call Return
 - Call Selector
 - Dial Call Waiting
 - Preferred Call Forwarding
 - Repeat Dialing
 - Speed Calling Short
 - Three-Way Conference, Consultation Hold, Call Transfer
 - k. Feature Group 11 is not available from this switch type.

(M) (M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.10 Feature Groups (Cont'd)

C. 1AESS Feature Groups (Cont'd)2. Feature Group Rates and Cha

 Feature Group Rates and Charges
 (T)

 A MultiServ service main station line will be composed of the appropriate Feature Group and the station link or equivalent. Only one Feature Group and one station link will be applicable per main station line.
 (M)

 a.
 1AESS Feature Group, per main station line
 (T)

		Installation	Month to	Month	tability ly Rate 60-12 Mo	
		Charge	Month	Plan	Plan	USOC
(1)	Non-Electronic Business Set Feature Group - Basic	U				
	(a) Each	-	\$6.20	\$5.70	\$5.15	M1M1A
(2)	Feature Group 1					
	(a) Each	-	\$6.00	\$5.50	\$4.95	M1M11
(3)	Feature Group 2					
	(a) Each	-	8.40	7.70	7.00	M1M12
(4)	Feature Group 3					
	(a) Each	-	8.35	7.65	6.95	M1M13
(5)	Feature Group 4					
	(a) Each	-	6.25	5.70	5.20	M1M14
(6)	Feature Group 5					
	(a) Each	-	7.10	6.50	5.90	M1M15
(7)	····· · · · · · · · · · · · · · · · ·					
	(a) Each	-	7.05	6.45	5.85	M1M16
(8)	1					
	Not available from this switch type.					
(9)	1					
	Not available from this switch type.					
(10)) Feature Group 9					
	Not available from this switch type.					
(11) Feature Group 10 ¹					
	(a) Each	-	8.40	7.70	7.00	M1M1T
(12	2) Feature Group 11					
	Not available from this switch type.					
S-100 Fe	ature Groups					

D. DMS-100 Feature Groups

1. Feature Group Capabilities

a. Feature Group 1 will provide access to the following feature capabilities only. Hunting is not compatible with this feature group.

-Automatic Line/Direct Connect

-Touch-Tone service

Note 1: Subscribers will be allowed to convert from an existing feature group to Feature Group 10 without Service Charges being applicable for 90 days from the effective date of the introduction of Feature Group 10.

A112.	20 N	/ultiServ Service (Cont'd)	(M)(T)
		0 Feature Groups (Cont'd)	(M)(T)
D.		S-100 Feature Groups (Cont'd)	(M)
21	1.	Feature Group Capabilities (Cont'd)	(M)
		 Feature Group 2 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group. 	(M)
		- Call Block	(M)
		- Call Forwarding Busy Split Destination Programmable	(M)
		- Call Forwarding Don't Answer Split Destination Programmable	(M)
		- Call Forwarding Variable	(M)
		- Call Hold	(M)
		- Call Park/Call Retrieve	(M)
		- Call Pickup	(M)
		- Call Return	(M)
		- Call Selector	(M)
		- Call Transfer (System Exception)	(M)
		- Dial Call Waiting	(M)
		- Directed Call Park/Directed Call Retrieve	(M)
		- Make Line Busy	(M)
		- Preferred Call Forwarding	(M)
		- Repeat Dialing	(M)
		- Speed Calling Short	(M)
		- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		c. Feature Group 3 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group.	(M)
		- Call Block	(M)
		- Call Forwarding Busy Split Destination Programmable	(M)
		- Call Forwarding Don't Answer Split Destination Programmable	(M)
		- Call Forwarding Variable	(M)
		- Call Hold	(M)
		- Call Park/Call Retrieve	(M)
		- Call Pickup	(M)
		- Call Return	(M)
		- Call Selector	(M)
		- Dial Call Waiting	(M)
		- Directed Call Park/Directed Call Retrieve	(M)
		- Make Line Busy	(M)
		- Preferred Call Forwarding	(M)
		- Repeat Dialing	(M)
		- Speed Calling Short	(M)
		- Three-Way Conference, Consultation Hold, Call Transfer	

A112.	20 I	Nul	tiServ Service (Cont'd)	(M)(T)
A112	.20.1	10 Fe	eature Groups (Cont'd)	(M)(T)
D.			00 Feature Groups (Cont'd)	(M)
	1.		ature Group Capabilities (Cont'd)	(M)
			Feature Group 4 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group.	(M)
			- Data Call Protection	(M)
			- Station Restriction - Full Denied Origination	(M)
		e.	Feature Group 5 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Hunting is not compatible with this feature group.	(M)
			- Call Transfer (System Exception)	(M)
			- Dial Call Waiting	(M)
			- Speed Calling Short	(M)
			- Station Restriction - Full Denied Termination	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		f.	Feature Group 6 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. All forms of hunting are compatible with this feature group. This feature group must be used for non-ACD 800 service.	(M)
			- Call Forwarding Variable	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		g.	Feature Group 7 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Hunting is not compatible with this feature group.	(M)
			- Dial Call Waiting	(M)
			- Speed Calling Short	(M)
			- Station Restriction - Full Denied Termination	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		h.	Feature Group 8 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group.	(M)
			- Call Block	(M)
			- Call Forwarding Busy Split Destination Programmable	(M)
			- Call Forwarding Don't Answer Split Destination Programmable	(M)
			- Call Forwarding Variable	(M)
			- Call Return	(M)
			- Data Call Protection	(M)
			- Directed Call Park/Directed Call Retrieve	(M)
			- Make Line Busy	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)

20 N	/lul	tiServ Service (Cont'd)	(M)(T)
2.20.1	0 F	eature Groups (Cont'd)	(M)(T)
			(M)
1.	Fe	ature Group Capabilities (Cont'd)	(M)
	i.	Feature Group 9 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group.	(M)
		- Call Block	(M)
		- Call Forwarding Busy Line Fixed	(M)
		- Call Forwarding Don't Answer Fixed	(M)
		- Call Forwarding Variable	(M)
		- Call Hold	(M)
		- Call Park/Call Retrieve	(M)
		- Call Pickup	(M)
		- Call Return	(M)
		- Call Selector	(M)
		- Call Transfer (System Exception)	(M)
		- Dial Call Waiting	(M)
		- Directed Call Park/Directed Call Retrieve	(M)
		- Make Line Busy	(M)
		- Preferred Call Forwarding	(M)
		- Repeat Dialing	(M)
		- Speed Calling Short	(M)
		- Three-Way Conference, Consultation Hold, Call Transfer	(M)
	j.	Feature Group 10 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group.	(M)
		- Call Block	(M)
		- Call Forwarding Busy Split Destination Programmable	(M)
		- Call Forwarding Don't Answer Split Destination Programmable	(M)
		- Call Forwarding Variable	(M)
		- Call Park/Call Retrieve	(M)
		- Call Pickup	(M)
		- Call Return	(M)
		- Call Selector	(M)
		- Call Transfer (System Exception)	(M)
		- Dial Call Waiting	(M)
		- Directed Call Park/Directed Call Retrieve	(M)
		- Make Line Busy	(M)
		- Preferred Call Forwarding	(M)
		- Repeat Dialing	(M)
		- Speed Calling Short	(M)
		- Three-Way Conference, Consultation Hold, Call Transfer	(M)
	. 20.1 DM	2 .20.10 F DMS-10 1. Fe i.	 i. Feature Group 9 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group. Call Block Call Forwarding Busy Line Fixed Call Forwarding Don't Answer Fixed Call Forwarding Don't Answer Fixed Call Portwarding Variable Call Pickup Call Park/Call Retrieve Call Selector Call Transfer (System Exception) Dial Call Waiting Speed Calling Short Three-Way Conference, Consultation Hold, Call Transfer j. Feature Group 1 Basic features. Series completion hunting is the only form of hunting compatible with this feature group. Call Block Call Block Call Selector Call Selector Call Selector Call Orarding Short Three-Way Conference, Consultation Hold, Call Transfer j. Feature Group 10 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group 1 Basic features. Series completion hunting is the only form of hunting compatible with this feature group. Call Block Call Forwarding Busy Split Destination Programmable Call Forwarding Variable Call Transfer (System Exception) Dial Call Waiting Directed Call Park/Directed Call Retrieve Make Line Busy Prefered Call Forwarding Repear Dialing Directed Call Forwarding Repear Dialing Directed Call Forwarding Repear Dialing

A112.	20 N	/ultiServ Service (Cont'd)	(M)(T)
A112	2.20.1	0 Feature Groups (Cont'd)	(M)(T)
D.	DM	S-100 Feature Groups (Cont'd)	(M)
	1.	Feature Group Capabilities (Cont'd)	(M)
		k. Feature Group 11 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Series completion hunting is the only form of hunting compatible with this feature group.	(M)
		- Call Block	(M)
		- Call Forwarding Busy Line Fixed	(M)
		- Call Forwarding Don't Answer Fixed	(M)
		- Call Forwarding Variable	(M)
		- Call Park/Call Retrieve	(M)
		- Call Pickup	(M)
		- Call Return	(M)
		- Call Selector	(M)
		- Call Transfer (System Exception)	(M)
		- Dial Call Waiting	(M)
		- Directed Call Park/Directed Call Retrieve	(M)
		- Make Line Busy	(M)
		- Preferred Call Forwarding	(M)
		- Repeat Dialing	(M)
		- Speed Calling Short	(M)
		- Three-Way Conference, Consultation Hold, Call Transfer	(M)

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.10 Feature Groups (Cont'd)

- **D.** DMS100 Feature Groups (Cont'd)
 - 1. Feature Group Capabilities (Cont'd)
 - ACD Feature Group 1 (Non-Electronic Business Set Agent)¹ will include the following Automatic Call Distribution (ACD) Non-Electronic Business Set feature for ACD Agents, additional features for Non-Electronic Business Sets and the Non-Electronic Business Set Feature Group - Basic features. MultiServ service Optional Features may also be utilized in addition to the features listed in this Feature Group. Hunting is not compatible with this feature group.
 - ACD Activate/Deactivate Not Ready
 - Call Block
 - Call Forwarding Busy Split Destination Programmable
 - Call Forwarding Don't Answer Split Destination Programmable
 - Call Forwarding Variable
 - Call Hold
 - Call Park/Call Retrieve
 - Call Pickup
 - Call Return
 - Call Selector
 - Call Transfer (System Exception)
 - Dial Call Waiting
 - Directed Call Park/Directed Call Retrieve
 - Make Line Busy
 - Preferred Call Forwarding
 - Repeat Dialing
 - Speed Calling Short
 - Three-Way Conference, Consultation Hold, Call Transfer
 - Note 1: Requires ACD Basic located in A112.20.13.

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.10 Feature Groups (Cont'd)

- **D.** DMS100 Feature Groups (Cont'd)
 - 1. Feature Group Capabilities (Cont'd)
 - m. ACD Feature Group 2 (Non-Electronic Business Set Agent)¹ will include the following Automatic Call Distribution (ACD) Non-Electronic Business Set feature for ACD Agents, additional features for Non-Electronic Business Sets and the Non-Electronic Business Set Feature Group Basic features. MultiServ service Optional Features may also be utilized in addition to the features listed in this Feature Group. Hunting is not compatible with this feature group.
 - ACD Activate/Deactivate Not Ready
 - Call Block
 - Call Forwarding Busy Split Destination Programmable
 - Call Forwarding Don't Answer Split Destination Programmable
 - Call Forwarding Variable
 - Call Hold
 - Call Park/Call Retrieve
 - Call Pickup
 - Call Return
 - Call Selector
 - Dial Call Waiting
 - Directed Call Park/Directed Call Retrieve
 - Make Line Busy
 - Preferred Call Forwarding
 - Repeat Dialing
 - Speed Calling Short
 - Three-Way Conference, Consultation Hold, Call Transfer
 - **Note 1:** Requires ACD Basic located in A112.20.13.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.10 Feature Groups (Cont'd)

- **D.** DMS100 Feature Groups (Cont'd)
 - 1. Feature Group Capabilities (Cont'd)
 - n. ACD Feature Group 3 (Non-Electronic Business Set Agent)¹ will include the following Automatic Call Distribution (ACD) Non-Electronic Business Set feature for ACD Agents, additional features for Non-Electronic Business Sets and the Non-Electronic Business Set Feature Group Basic features. MultiServ service Optional Features may also be utilized in addition to the features listed in this Feature Group. Hunting is not compatible with this feature group.
 - ACD Activate/Deactivate Not Ready
 - Call Block
 - Call Forwarding Busy Split Destination Programmable
 - Call Forwarding Don't Answer Split Destination Programmable
 - Call Forwarding Variable
 - Call Return
 - Data Call Protection
 - Directed Call Park/Directed Call Retrieve
 - Make Line Busy
 - Repeat Dialing
 - Speed Calling Short
 - o. ACD Feature Group 4 (Non-Electronic Business Set Agent)¹ will be provided for ACD Agent main station lines and will include the following Automatic Call Distribution (ACD) Non-Electronic Business Set feature for ACD Agents, additional features for Non-Electronic Business Sets and the Non-Electronic Business Set Feature Group Basic features. MultiServ service Optional Features may also be utilized in addition to the features listed in this Feature Group. Hunting is not compatible with this feature group. This feature group must be used for ACD 800 service.
 - ACD Activate/Deactivate Not Ready
 - Call Forwarding Variable
 - Three-Way Conference, Consultation Hold, Call Transfer
 - p. Electronic Business Set Feature Group Basic will provide access to the following feature capabilities. These capabilities are not subject to Customer Control. This feature group is required for all non-ACD Electronic Business Set main station lines.
 - (1) Exchange and long distance message network calls may be made to main station lines and attendant positions by dialing the number associated with that main station line or attendant position.
 - (2) Exchange and long distance message network calls may be made from main station lines and attendant positions via direct outward dialing.
 - (3) Station-to-station intercommunication via two to seven-digit dialing between main station lines of the subscriber's system.
 - (4) Outgoing long distance message calls dialed by a main station line will be identified by the seven-digit main station line number (only calls billed to the subscriber by this Company will be provided this identification).
 - (5) Common recorded announcement interception of calls to unassigned/nonworking station numbers.
 - (6) Basic Hunting² (Optional)
 - Note 1: Requires ACD Basic located in A112.20.13.

Note 2: Electronic Business Set station lines can only be the last line in a series completion hunting arrangement. Other hunting arrangements are not compatible with Electronic Business Set service.

A112.	20 I	Mul	tiSe	erv Service (Cont'd)	(M)(T)
A112	2.20.1	10 F	eatur	re Groups (Cont'd)	(M)(T)
D.	DM	1 S-1(00 Fea	ature Groups (Cont'd)	(M)
	1.	Fe	ature	Group Capabilities (Cont'd)	(M)
		q.	capa	D Supervisor Electronic Business Set Feature Group - Basic will provide access to the following feature abilities. These capabilities are not subject to Customer Control. This feature group is required for all ACD ervisor Electronic Business Set main station lines.	(M)
			(1)	Exchange and long distance message network calls may be made to main station lines and attendant positions by dialing the number associated with that main station line or attendant position.	(M)
			(2)	Exchange and long distance message network calls may be made from main station lines and attendant positions via direct outward dialing.	(M)
			(3)	Station-to-station intercommunication via two to seven-digit dialing between main station lines of the subscriber's system.	(M)
			(4)	Outgoing long distance message calls dialed by a main station line will be identified by the seven-digit main station line number (only calls billed to the subscriber by this Company will be provided this identification).	(M)
			(5)	Common recorded announcement interception of calls to unassigned/nonworking station numbers.	(M)
			(6)	Incalls key.	(M)
		r.	The	D Agent Electronic Business Set Feature Group-Basic will provide access to the following feature capabilities. se capabilities are not subject to Customer Control. This feature group is required for all ACD Agent Electronic iness Set main station lines.	(M)
			(1)	Exchange and long distance message network calls may be made to main station lines and attendant positions by dialing the number associated with that main station line or attendant position.	(M)
			(2)	Exchange and long distance message network calls may be made from main station lines and attendant positions via direct outward dialing.	(M)
			(3)	Station-to-station intercommunication via two to seven-digit dialing between main station lines of the subscriber's system.	(M)
			(4)	Outgoing long distance message calls dialed by a main station line will be identified by the seven-digit main station line number (only calls billed to the subscriber by this Company will be provided this identification).	(M)
			(5)	Common recorded announcement interception of calls to unassigned/nonworking station numbers.	(M)
			(6)	Incalls key.	(M)

(6) Incalls key.

(M)

(M)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)	(M)(T)
A112.20.10 Feature Groups (Cont'd)	(M)(T)
D. DMS-100 Feature Groups (Cont'd)	(M)
2. Rates and Charges	

A MultiServ service main station line will be composed of the appropriate Feature Group and the station link or (M)(T) equivalent. Only one Feature Group and one station link will be applicable per main station line.

a. DMS-100 Feature Group, per main station line

(1) Non-Electronic Business Set Feature Group - Basic

Installation		Rate Stabi Monthly F 59 Mos.60-	Rate		(M)
Charge	To Month	Plan	Plan	USOC	
(a) Each - (2) Feature Group 1	\$6.20	\$5.70	\$5.15	M1MDA	(M) (M)
(a) Each - (3) Feature Group 2	6.00	5.50	4.95	M1MD1	(M) (M)
(a) Each - (4) Feature Group 3	8.40	7.70	7.00	M1MD2	(M) (M)
(a) Each - (5) Feature Group 4	8.35	7.65	6.95	M1MD3	(M) (M)
(a) Each - (6) Feature Group 5	6.25	5.70	5.20	M1MD4	(M) (M)
(a) Each - (7) Feature Group 6	7.10	6.50	5.90	M1MD5	(M) (M)
(a) Each - (8) Feature Group 7	7.05	6.45	5.85	M1MD6	(M) (M)
(a) Each - (9) Feature Group 8	7.55	6.90	6.30	M1MD7	(M) (M)
(a) Each - (10) Feature Group 9	7.45	6.80	6.20	M1MD8	(M) (M)
(a) Each - (11) Feature Group 10 ¹	8.40	7.70	7.00	M1MD9	(M) (M)
(a) Each - (12) Feature Group 11 ¹	8.40	7.70	7.00	M1MDT	(M) (M)
(a) Each Note 1: Subscribers will be allowed to convert from an e	8.40 existing feature g	7.70 roup to Fe	7.00 ature Grou	M1MDE ap 10 or	(M) (M)

Note 1: Subscribers will be allowed to convert from an existing feature group to Feature Group 10 or 11 without Service Charges being applicable for 90 days from the effective date of the introduction of Feature Groups 10 and 11.

A112.20 MultiServ Service (Cont'd)	(M)(T)
A112.20.10 Feature Groups (Cont'd)	(M)(T)
D. DMS-100 Feature Groups (Cont'd)	(M)
2. Rates and Charges (Cont'd)	(M)
a. DMS-100 Feature Group, per main station line (Cont'd)	(M)
(13) ACD Feature Group 1	(M)

-	Installation	Month To36	Rate Stab Monthly I -59 Mos.60-	Rate		(M)
	Charge	Month	Plan	Plan	USOC	
(a) Each (14) ACD Feature Group 2	-	10.30	9.45	8.60	M1MA1	(M) (M)
(a) Each (15) ACD Feature Group 3	-	10.30	9.45	8.60	M1MA2	(M) (M)
(a) Each (16) ACD Feature Group 4	-	8.80	8.05	7.35	M1MA3	(M) (M)
(a) Each (17) Electronic Business Set Feature Group - Basic	-	9.25	8.45	7.70	M1MA4	(M) (M)
(a) Each(18) ACD Supervisor Electronic Business Set Feature Group - Basic	2.15	7.20	6.60	6.00	M1MDB	(M) (M) (M)
(a) Each(19) ACD Agent Electronic Business Set Feature Group - Basic	2.65	8.45	7.75	7.05	M1MDC	(M) (M) (M)
(a) Each	2.65	8.45	7.75	7.05	M1MDD	(M)

Material appearing on this page previously appeared on page(s) 16.1 of section A12.20.

A112.	20 M	Лul	tiServ Service (Cont'd)	(M)(T)
			eature Groups (Cont'd)	(M)(T)
Е.			eature Groups	(M)
	1.		ature Group Capabilities	(M)
		a.	Feature Group 1 will provide access to the following feature capabilities only. Hunting is not compatible with this feature group.	(M)
			- Automatic Line/Direct Connect	(M)
			- Touch-Tone service	(M)
		b.	Feature Group 2 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)
			- Call Block	(M)
			- Call Forwarding Busy Line Programmable	(M)
			- Call Forwarding Don't Answer Programmable	(M)
			- Call Forwarding Variable	(M)
			- Call Hold	(M)
			- Call Park/Call Retrieve/Answerback	(M)
			- Call Pickup	(M)
			- Call Return	(M)
			- Call Selector	(M)
			- Dial Call Waiting	(M)
			- Directed Call Park	(M)
			- Preferred Call Forwarding	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		c.	Feature Group 3 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)
			- Call Block	(M)
			- Call Forwarding Variable	(M)
			- Call Hold	(M)
			- Call Park/Call Retrieve/Answerback	(M)
			- Call Pickup	(M)
			- Call Return	(M)
			- Call Selector	(M)

A112	.20	Mul	tiServ Service (Cont'd)	(M)(T)			
A112.20.10 Feature Groups (Cont'd)							
E.	5E\$	ESS Feature Groups (Cont'd)					
	1.	. Feature Group Capabilities (Cont'd)					
		c.	Feature Group 3 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. (Cont'd)	(M)			
			- Dial Call Waiting	(M)			
			- Directed Call Park	(M)			
			- Preferred Call Forwarding	(M)			
			- Repeat Dialing	(M)			
			- Speed Calling Short	(M)			
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)			
		d.	Feature Group 4 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)			
			- Call Forwarding Busy Line Fixed	(M)			
			- Call Forwarding Don't Answer Fixed	(M)			
			- Station Restriction - Full Denied Origination	(M)			
		e.	Feature Group 5 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Hunting is not compatible with this feature group.	(M)			
			- Call Hold	(M)			
			- Dial Call Waiting	(M)			
			- Speed Calling Short	(M)			
			- Station Restriction - Full Denied Terminating	(M)			
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)			
		f.	Feature Group 6 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. This feature group must be used for 800 service.	(M)			
			- Call Forwarding Variable	(M)			
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)			

A112.	20 N	/lul	tiServ Service (Cont'd)	(M)(T)		
A112.20.10 Feature Groups (Cont'd)						
E.	5ES	eature Groups (Cont'd)	(M)			
	1.	Fe	ature Group Capabilities (Cont'd)			
		g.	Feature Group 7 is not available from this switch type.	(M)		
		h.	Feature Group 8 is not available from this switch type.	(M)		
		i.	Feature Group 9 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)		
			- Call Block	(M)		
			- Call Forwarding Busy Line Fixed	(M)		
			- Call Forwarding Don't Answer Fixed	(M)		
			- Call Forwarding Variable	(M)		
			- Call Hold	(M)		
			- Call Park/Call Retrieve/Answerback	(M)		
			- Call Pickup	(M)		
			- Call Return	(M)		
			- Call Selector	(M)		
			- Dial Call Waiting	(M)		
			- Directed Call Park	(M)		
			- Preferred Call Forwarding	(M)		
			- Repeat Dialing	(M)		
			- Speed Calling Short	(M)		
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)		
		j.	Feature Group 10 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)		
			- Call Block	(M)		
			- Call Forwarding Busy Line Programmable	(M)		
			- Call Forwarding Don't Answer Programmable	(M)		
			- Call Forwarding Variable	(M)		
			- Call Park/Call Retrieve/Answerback	(M)		
			- Call Pickup	(M)		
			- Call Return	(M)		
			- Call Selector	(M)		
			- Dial Call Waiting	(M)		
			- Directed Call Park	(M)		
			- Preferred Call Forwarding	(M)		
			- Repeat Dialing	(M)		
			- Speed Calling Short	(M)		
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)		

A112.	20 N	/ultiServ Service (Cont'd)	(M)(T)				
A112	.20.1	0 Feature Groups (Cont'd)	(M)(T)				
Е.	E. 5ESS Feature Groups (Cont'd)						
	1.	Feature Group Capabilities (Cont'd)	(M)				
		k. Feature Group 11 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)				
		- Call Block	(M)				
		- Call Forwarding Busy Line Fixed	(M)				
		- Call Forwarding Don't Answer Fixed	(M)				
		- Call Forwarding Variable	(M)				
		- Call Park/Call Retrieve/Answerback	(M)				
		- Call Pickup	(M)				
		- Call Return	(M)				
		- Call Selector	(M)				
		- Dial Call Waiting	(M)				
		- Directed Call Park	(M)				
		- Preferred Call Forwarding	(M)				
		- Repeat Dialing	(M)				
		- Speed Calling Short	(M)				
		- Three-Way Conference, Consultation Hold, Call Transfer	(M)				

A112.20 MultiServ Service (Cont'd)

A112.20.10 Feature Groups (Cont'd)

E. 5ESS Feature Groups (Cont'd)

(M)(T)

(M)(T)

(M)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

г.	515	5 I culuit	Contraction of the contraction o								()
	2.	Rates an	nd Charges								(M)
					l be composed of the app station link will be applical				the station	link or	(M)(T)
		a. 5ES	SS Feature Group	, per main station li	ne						(M)
		(1)	Non-Electronic	c Business Set Featu	re Group - Basic						(M)
								Rate Stat Monthly	•		(M)
					Installat	ion	Month To36-	•			
					Cha		Month	Plan	Plan	USOC	
		(2)	(a) Each Feature Group	1		\$-	\$6.20	\$5.70	\$5.15	M1M5A	(M) (M)
		(3)	(a) Each Feature Group	2		-	6.00	5.50	4.95	M1M51	(M) (M)
		(4)	(a) Each Feature Group	3		-	8.40	7.70	7.00	M1M52	(M) (M)
		(5)	(a) Each Feature Group	4		-	8.35	7.65	6.95	M1M53	(M) (M)
		(6)	(a) Each			-	6.25	5.70	5.20	M1M54	(M) (M)
		(7)	(a) Each Feature Group	6		-	7.10	6.50	5.90	M1M55	(M) (M)
		(8)	(a) Each Feature Group	7		-	7.05	6.45	5.85	M1M56	(M) (M)
			Not available f	rom this switch type	2.						(M)
		(9)									(M)
			-	rom this switch type	2						(M)
		(10)) Feature Group								(M)
		((a) Each			-	8.40	7.70	7.00	M1M59	(M)
		(11) Feature Group	10 ¹							(M)
			(a) Each			-	8.40	7.70	7.00	M1M5T	(M)
		(12	2) Feature Group	11 ¹							(M)
			(a) Each			-	8.40	7.70	7.00	M1M5E	(M)
F.	EW	SD [®] Feat	ure Group								(M)
	1.	Feature	Group Capabiliti	ies							(M)
			ture Group 1 wil ture group.	l provide access to	the following feature capat	oiliti	es only. Hunti	ng is not co	ompatible	with this	(M) (M)
		- A	utomatic Line/Di	rect Connect							(M)
		- T	ouch-Tone servic	e							(M)
			Note 1:	11 without Service	e allowed to convert from a ce Charges being applicat ature Groups 10 and 11.						(M)

Material appearing on this page previously appeared on page(s) 18 of section A12.20.

A112.	20 N	/ultiServ Service (Cont'd)	(M)(T)					
A112	2.20.1	0 Feature Groups (Cont'd)	(M)(T)					
F.		EWSD [®] Feature Group (Cont'd)						
	1.	. Feature Group Capabilities (Cont'd)						
		b. Feature Group 2 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)					
		- Call Block	(M)					
		- Call Forwarding Busy Line Programmable	(M)					
		- Call Forwarding Don't Answer Programmable	(M)					
		- Call Forwarding Variable	(M)					
		- Call Hold	(M)					
		- Call Pickup	(M)					
		- Call Return	(M)					
		- Call Selector	(M)					
		- Data Call Protection	(M)					
		- Dial Call Waiting	(M)					
		- Preferred Call Forwarding	(M)					
		- Repeat Dialing	(M)					
		- Speed Calling Short	(M)					
		- Three-Way Conference, Consultation Hold, Call Transfer	(M)					
		c. Feature Group 3 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)					
		- Call Block	(M)					
		- Call Forwarding Variable	(M)					
		- Call Hold	(M)					
		- Call Pickup	(M)					
		- Call Return	(M)					
		- Call Selector	(M)					
		- Data Call Protection	(M)					
		- Dial Call Waiting	(M)					
		- Preferred Call Forwarding	(M)					
		- Repeat Dialing	(M)					
		- Speed Calling Short	(M)					

A112.	20 N	/lul	tiServ Service (Cont'd)	(M)(T)
			eature Groups (Cont'd)	(M)(T)
F.			Preature Group (Cont'd)	(M)
	1.		ature Group Capabilities (Cont'd)	(M)
			Feature Group 4 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)
			- Call Forwarding Busy Line Fixed	(M)
			- Call Forwarding Don't Answer Fixed	(M)
			- Station Restriction - Full Denied Origination	(M)
		e.	Feature Group 5 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features. Hunting is not compatible with this feature group.	(M)
			- Call Hold	(M)
			- Data Call Protection	(M)
			- Dial Call Waiting	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)
			- Station Restriction - Full Denied Termination	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		f.	Feature Group 6 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group-Basic features. This feature group must be used for 800 service.	(M)
			- Call Forwarding Variable	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		g.	Feature Group 7 is not available from this switch type.	(M)
		h.	Feature Group 8 is not available from this switch type.	(M)
		i.	Feature Group 9 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)
			- Call Block	(M)
			- Call Forwarding Busy Line Fixed	(M)
			- Call Forwarding Don't Answer Fixed	(M)
			- Call Forwarding Variable	(M)
			- Call Hold	(M)
			- Call Pickup	(M)
			- Call Return	(M)
			- Call Selector	(M)
			- Data Call Protection	(M)
			- Dial Call Waiting	(M)
			- Preferred Call Forwarding	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)

A112.	20 I	/lul	tiServ Service (Cont'd)	(M)(T)
A112	2.20.1	0 F	eature Groups (Cont'd)	(M)(T)
F.			Feature Group (Cont'd)	(M)
	1.		ature Group Capabilities (Cont'd)	(M)
		j.	Feature Group 10 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)
			- Call Block	(M)
			- Call Forwarding Busy Line Programmable	(M)
			- Call Forwarding Don't Answer Programmable	(M)
			- Call Forwarding Variable	(M)
			- Call Pickup	(M)
			- Call Return	(M)
			- Call Selector	(M)
			- Data Call Protection	(M)
			- Dial Call Waiting	(M)
			- Preferred Call Forwarding	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)
		k.	Feature Group 11 will provide access to the following feature capabilities and the Non-Electronic Business Set Feature Group - Basic features.	(M)
			- Call Block	(M)
			- Call Forwarding Busy Line Fixed	(M)
			- Call Forwarding Don't Answer Fixed	(M)
			- Call Forwarding Variable	(M)
			- Call Pickup	(M)
			- Call Return	(M)
			- Call Selector	(M)
			- Data Call Protection	(M)
			- Dial Call Waiting	(M)
			- Preferred Call Forwarding	(M)
			- Repeat Dialing	(M)
			- Speed Calling Short	(M)
			- Three-Way Conference, Consultation Hold, Call Transfer	(M)

A112.20 MultiServ Service (Cont'd)

A112.20.10 Feature Groups (Cont'd)

(M)(T)

(M)(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

2.		d Charges	1 6 4	· / F / /	- · · ·	1	1. 1	
	equivale	Serv service main station line will be comp nt. Only one Feature Group and one station lin				the station	link or	(M
	a. EW	SD [®] Feature Group, per main station line						
	(1)	Non-Electronic Business Set Feature Group	- Basic					
					Rate Stab Monthly 1	•		
			Installation		nth To36-59 Mos.60-12 Mos.			
			Charge	Month \$6.20	Plan \$5.70	Plan \$5.15	USOC	
	(2)	(a) Each Feature Group 1	\$-	\$0.20	\$5.70	\$ 5.15	M1MEA	
	(3)	(a) Each Feature Group 2	-	6.00	5.50	4.95	M1ME1	
	(4)	(a) Each Feature Group 3	-	8.40	7.70	7.00	M1ME2	
	(5)	(a) Each Feature Group 4	-	8.35	7.65	6.95	M1ME3	
		(a) Each	-	6.25	5.70	5.20	M1ME4	
	(6)	Feature Group 5			< - 0			
	(7)	(a) Each Feature Group 6	-	7.10	6.50	5.90	M1ME5	
	(8)	(a) Each Feature Group 7	-	7.05	6.45	5.85	M1ME6	
	(-)	Not available from this switch type.						
	(9)	Feature Group 8						
	(-)	Not available from this switch type.						
	(10)) Feature Group 9						
		(a) Each) Feature Group 10 ¹	-	8.40	7.70	7.00	M1ME9	
		(a) Each) Feature Group 11 ¹	-	8.40	7.70	7.00	M1MET	
	(12)	(a) Each		8.40	7.70	7.00	M1MEE	

11 without Service Charges being applicable for 90 days from the effective date of the introduction of Feature Groups 10 and 11.

Material appearing on this page previously appeared on page(s) 20.1 of section A12.20.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.11 Tandem Switching Features (TSF)

A. General

Tandem Switching Features (TSF) provide a group of features for MultiServ service and MultiServ PLUS service designed to enable subscribers to link multiple locations. Tandem Switching Features consist of the following features.

- 1. Basic Capabilities, Per Node
 - Automatic Route Selection Deluxe (ARS-D)/Network Automatic Route Selection (N-ARS)/Automatic Alternate Routing (AAR)
 - Traveling Class Mark (TCM)
 - Facilities Restriction Levels (FRL)
- 2. Automatic Route Selection Deluxe (ARS-D) Per Line
- 3. Automatic Alternate Routing (AAR) Per Line
- 4. Additions, Deletions and/or Changes to Node
- 5. Uniform Numbering (UN)
- 6. Additions, Deletions and/or Changes to UN
- 7. TSF Terminations
 - Per Simulated Facilities Group (SFG)
 - Per Termination in SFG

B. Terms and Conditions

Tandem Switching Features are provided only in association with MultiServ service or MultiServ PLUS service furnished where capabilities exist from central office equipment located on Company premises.

C. Rates and Charges

		Installation	Rate Stability Monthly Rate 1 Month To 36-59 Mos.60-12 Mos.				
		Charge	Month	Plan	Plan	USOC	
(1)	Basic Capabilities	_					
	(a) Per node ¹ (1AESS, DMS-100, 5ESS, EWSD [®])	\$950.00	\$6.50	\$6.00	\$5.40	M1NBC	
(2)	Automatic Route Selection - Deluxe (ARS-D)						
	(a) Per line, each (5ESS)	-	.15	.10	.05	M1NAR	
	(b) Per line with TCM (5ESS)	-	.30	.25	.20	M1NAS	
(3)	Automatic Alternate Routing (AAR)						
	(a) Per line (5ESS)	-	.15	.10	.05	M1NAA	
(4)	Additions, Deletions and/or Changes						
	(a) Per occasion, per node (1AESS, DMS-100,	32.00	-	-	-	M1NDC	
	5ESS, EWSD®)						
(5)	Uniform Numbering (UN)						
	(a) Per node (1AESS, DMS-100, 5ESS, EWSD [®])	22.00	1.10	1.00	.90	M1NUN	
(6)	Additions, Deletion and/or Changes						
	(a) Per occasion, per UN (1AESS, DMS-100, 5ESS,	28.50	-	-	-	M1NCN	
	EWSD [®])						
	Note 1: See <i>paragraph</i> A112.20.11.A.1 for ava	ulability of fu	nctions includ	ded in this ra	ate element	t.	

A112.20 MultiServ Service (Cont'd)

A112.20.11 Tandem Switching Features (TSF) (Cont'd)

C. Rates and Charges (Cont'd)

(7) TSF Terminations¹

			Rate Stability Monthly Rate				
		Installation	Month to	36-59 Mo	60-12 Mo		
		Charge	Month	Plan	Plan	USOC	
(a)	Per Simulated Facilities Group (SFG) (1AESS, DMS100, 5ESS, EWSD [®])	\$98.00	\$2.05	\$1.85	\$1.70	M1NTS	
(b)	Per Termination in SFG (1AESS, DMS100, 5ESS, EWSD [®])	-	2.20	2.05	1.85	M1NTT	

A112.20.12 Systems Communication Service (SCS)

A. General

- Systems Communication Service (SCS) is an arrangement that provides calling, with abbreviated dialing, among multiple MultiServ service or MultiServ PLUS service systems. SCS allows users in one MultiServ service or MultiServ PLUS service system to dial four or five digits to reach users in the other destinations included in the SCS arrangement. Destinations included in the SCS arrangement may be PBX, MultiServ service, MultiServ PLUS service, or any other location which may be dialed directly (the subscriber may subscribe to MultiServ service or MultiServ PLUS service at the other locations, but it is not required). The calls can be local or toll.
- 2. The only function SCS offers to MultiServ service or MultiServ PLUS service subscribers is abbreviated dialing to the other selected locations.

B. Terms and Conditions

- 1. SCS will allow four or five-digit dialing on a system basis to the subscriber's distant number range. SCS will prefix any Access Code (if required), Home (HNPA) or Foreign Numbering Plan Area (FNPA) (if required), and NXX dialed by the subscriber before routing to the distant location.
- 2. The four or five-digit abbreviated dialing ranges cannot be duplicated at any other SCS location or destination.
- 3. MultiServ service or MultiServ PLUS service common equipment is required at each serving central office at which SCS is provided.
- 4. SCS will be offered only where facilities permit.
- 5. IntraLATA toll calls will be subject to the applicable rates for the authorized intraLATA toll service selected by the subscriber. InterLATA toll calls will be routed to the Interexchange Carrier (IC) to which the subscriber has presubscribed.
- 6. When SCS involves more than one subscriber, each subscriber must consent to sharing of information with other subscribers that is necessary for implementation of SCS.

C. Rates and Charges

			Rate Stability Monthly Rate			
		Installation Charge	Month to Month	36-59 Mo Plan	60-12 Mo Plan	USOC
(1)	System Abbreviated Dialing Capability for 100					
	Numbers					
	(a) Per system ² (1AESS, DMS100, 5ESS, EWSD [®])	\$51.00	-	-	-	M2ADA
(2)	Change of SCS Translations					
	(a) Per system (1AESS, DMS100, 5ESS, EWSD [®])	51.00	-	-	-	M2ACA

- **Note 1:** Rates and charges for terminations in MultiServ service or MultiServ PLUS service (other than SFGs) are located in A112.20.8.
- **Note 2:** Billing will be in increments of 100 numbers. Partial increments will be rounded up to the next 100.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.13 Optional Features

- A. Rates and Charges
 - 1. Additional Common Block

		Ins	tallation	Rate Stability Monthly Rate Month To36-59 Mos.60-12 Mos.				
			Charge	Month	Plan	Plan	USOC	
2.	(a) Anonymous C	Each (1AESS) all Rejection ¹	\$235.00	\$-	\$-	\$-	M2CC1	
3.	(a) Assumed Dial	Per line (1AESS, DMS-100, 5ESS, EWSD [®]) 9	-	.40	.35	.30	M2HRL	
4.	(a) Authorization	Per system (1AESS, DMS-100, 5ESS, EWSD [®]) Codes	40.50	1.20	1.10	1.00	M2DDA	
	(a)	Per system (1AESS, DMS-100, 5ESS, EWSD [®])	73.00	3.20	2.90	2.65	M2FFA	
	(b)	Per line, station specific (DMS-100)	3.50	.25	.20	.15	M2FLD	
	(c)	Per line, each (5ESS)	-	.15	.10	.05	M2FH5	
	(d)	Additions, deletions, and/or changes, per occasion (1AESS, DMS-100, 5ESS, EWSD [®])	22.00	-	-	-	M2FCA	
5.	Automatic Nu							
	(a)	Per line with a non-listed Directory Number (DMS-100, 5ESS)	2.75	-	-	-	M2GR9	
	(b)	Per line with a listed Directory Number (DMS-100, 5ESS)	-	-	-	-	M2G89	
	(c)	Per line with a non-listed Directory Number (1AESS, EWSD [®])	10.00	-	-	-	M2GR8	
	(d)	Per line with a listed Directory Number (1AESS, EWSD [®])	-	-	-	-	M2G88	
6.	Automatic Rou	ute Selection-Basic						
	(a)	Per system ³ (1AESS, DMS-100, EWSD [®])	630.00	1.70	1.55	1.40	M2HM3	
	(b)	Per line (5ESS)	5.60	.90	.85	.75	M2HN5	
7.	Call Forwardin	ng Multiple Simultaneous						
8.	(a) Call Tracing	Per line (1AESS)	-	.15	.10	.05	M2JR4	
	(a)	Per line (1AESS, DMS-100, 5ESS, EWSD [®])	-	1.00	.95	.85	M2KTA	

Note 1: Not available with Multi-Line Hunt on a 1AESS or 5ESS switch.

Note 2: Will be provided at no additional charge for each main station line with a listing.

Note 3: Includes three and six-digit screening.

A112.2	20 N	IultiServ Service (Cont'd)						(M)(T)
A112	.20.1	3 Optional Features (Cont'd)						(M)(T)
А.	Rate	es and Charges (Cont'd)						(M)
	9.	Call Waiting Exempt						(M)
			Installation	Month To36-	Rate Stab Monthly 1 59 Mos.60	Rate		(M)
			Charge	Month	Plan	Plan	USOC	
	10.	(a) Per line (DMS-100) Calling Waiting Originating	\$-	\$.15	\$.10	\$.05	M2LED	(M) (M)
	11.	(a) Per line (1AESS, DMS-100, 5ESS, EWSD [®]) Call Waiting Terminating with Cancel Call Waiting	-	.15	.10	.05	M2LOA	(M) (M)
	12.	(a) Per line (1AESS, DMS-100, 5ESS, EWSD [®]) Call Waiting Terminating with Cancel Call Waiting, Incoming Only	-	.15	.10	.05	M2LCA	(M) (M)
	13.	(a) Per line (DMS-100, 5ESS) Call Waiting Terminating with Cancel Call Waiting and Distinctive Tones	-	.15	.10	.05	M2LA6	(M) (M)
	14.	(a) Per line (5ESS) Call Waiting Terminating with Cancel Call Waiting and Distinctive Tones, Incoming Only	-	.15	.10	.05	M2LD5	(M) (M)
	15.	(a) Per line (5ESS) Caller ID Deluxe	-	.15	.10	.05	M2LB5	(M) (M)
	16.	(a) Per line (1AESS, 5ESS, EWSD [®]) Caller ID Number Only	-	.25	.20	.15	M2NA7	(M) (M)
		 (a) Per system (DMS-100) (b) Per non-EBS line (1AESS, DMS-100, 5ESS, EWSD[®]) 	-	1.20 .25	1.10 .20	1.00 .15	M2NBB M2NBA	(M) (M)
	17.	Calling Name Delivery						(M)
	18.	(a) Per line (1AESS, 5ESS, EWSD [®]) Calling Name Display, Intragroup	-	.15	.10	.05	M2NC7	(M) (M)
	19.	(a) Per line (DMS-100) Calling Number Delivery Blocking (1AESS, DMS-100, 5ESS, EWSD®)	15.75	.15	.10	.05	M2NDD	(M) (M)
		(a) Permanent, Per Line $(Agency)^{1,2}$	-	-	-	-	M2NFA	(M)(T)

Note 1: Calling Number Delivery Blocking - Permanent enables a subscriber of Non-Published Listing (M)(T) Service or special agencies to prevent the transmission of their Directory Number and/or Directory Name on all outgoing calls placed from the subscriber's line. This feature is established and/or removed from the customer's line via a service order. The feature is in operation on a continuous basis. This feature does not prevent transmission of the calling party number on services such as E911 that utilize Automatic Number Identification (ANI) for delivery of the calling number. If the preassigned access code for Calling Delivery UnBlocking is provisioned with Calling Number Delivery Blocking - Permanent, the Directory Number and/or Directory Name will be delivered.

Note 2: This feature is only available upon request, facilities permitting, to Agencies - established (M)(T) shelters of private, non-profit and publicly funded domestic violence intervention agencies and federal, state and local law enforcement agencies.

Material appearing on this page previously appeared on page(s) 23.1 of section A12.20.

A112.20 MultiServ Service (Con	t'd)					(M)(T)
A112.20.13 Optional Features (Cont'd)						(M)(T)
A. Rates and Charges (Cont'd)						(M)
20. Code Calling, Answer						(M)
	Installation	Month To36-	Rate Stabi Monthly F	Rate		(M)
	Charge	Month	-39 Mos.00- Plan	12 Mos. Plan	USOC	
(a) Per line (5ESS)	\$-	\$.15	\$.10	\$.05	M2PA5	(M)
21. Code Restriction (1AESS, DMS-	100, 5ESS, EWSD®)					(M)
(a) $900/976$, ¹ per lin	e -	-	-	-	M2P9A	(M)
(b) 011^{1} per line	1.90	.15	.10	.05	M2POA	(M)
(c) 10XXX and 101	XXXX, ¹ per line -	.15	.10	.05	M2P1A	(M)
(d) 411^{1} , per line	-	-	-	-	M2P4A	(M)
(e) $N11$, ¹ per line	-	-	-	-	M2PN1	(M)
(f) $0+/0-$ and $00+/00$)-, ^{1,2} per line 1.90	.15	.10	.05	M2PCB	(M)
(g) $1+,^{1,3}$ per line	1.90	.15	.10	.05	M2PCC	(M)
(h) Toll Free Number	ers, ^{1,4} per line 1.90	.15	.10	.05	M2PCD	(M)
	pe of Code Restriction not indicated in thi Selection-Basic feature or Automatic Route			via the Au	tomatic	(M)
Note 2: Include	es international operator calls.					(M)
Note 3: Except	1+800, 1+888, and other Toll Free Numbe	rs.				(M)
Note 4: Include	es 1+800, 1+888, and other Toll Free Numb	bers.				(M)

OFFERINGS (M)(T) A112.20 MultiServ Service (Cont'd) A112.20.13 Optional Features (Cont'd) (M)(T) A. Rates and Charges (Cont'd) (\mathbf{M}) 22. Conference Arrangements (M) *a*. Preset Conference (M)(T) (1) Per conference number (M) **Rate Stability** (M) **Monthly Rate** Installation Month To36-59 Mos.60-12 Mos. (M) USOC Charge Month Plan Plan Each (DMS-100) \$59.00 \$ 6.10 \$ 5.60 \$ 5.10 M2RPD (M) (a) b. Station Controlled Conference (M)(T) (1) Per line (M) 1.90 3.05 2.75 2.50 M2RSA Each (1AESS, DMS-100, 5ESS, (a) (M) EWSD[®]) 23. Delay Announcement (M) 110.00 49.00 45.00 M2SDA 41.00 (a) Per announcement (1AESS, (M) DMS-100, 5ESS, EWSD[®]) Denial of Call Tracing Per Activation 24. (M) M2TTA (a) Per line (1AESS, DMS-100, 5ESS, . (M) EWSD[®]) Dial 0 Call Transfer Capability¹ 25. (M) Per line (5ESS, EWSD[®]) (a) .15 .10 .05 M2EE5 (M) 26. Direct Inward System Access (DISA)² (M) Per number (DMS-100) 59.00 .20 .15 .10 M2UAD (M) (a) Per additional simultaneous access 52.00 .20 .15 .10 M2UBD (b) (M) (DMS-100) Note 1: Available for line in a Multi-Line Hunt Group associated with the SMDI feature. (M) Note 2: Rates and charges for DISA are in addition to those for facilities, transport, Feature Group A, (M) Individual Business Lines, etc.

Material appearing on this page previously appeared on page(s) 24.0.1 of section A12.20.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.13 Optional Features (Cont'd)

A. Rates and Charges (Cont'd)

. Ka	les and charges (contu)	Installation	Month to			
07		Charge	Month	Plan	Plan	USOC
27.	Directed Call Pickup, Barge In (a) Per line (1AESS, DMS100, 5ESS, EWSD [®])	-	\$.15	\$.10	\$.05	M2VPA
28.	Directed Call Pickup, Barge In Exempt					
	(a) Per line (DMS100)	-	.15	.10	.05	M2VBD
29.	Directed Call Pickup, Non-Barge In					
	(a) Per line (1AESS, DMS100, 5ESS, EWSD [®])	-	.20	.15	.10	M2VNA
30.	Directed Call Pickup, Non-Barge In Exempt					
	(a) Per line (DMS100, 5ESS)	-	.15	.10	.05	M2VC6
31.	Distinctive Call Waiting					
	(a) Per system (DMS100)	\$59.00	1.20	1.10	1.00	M2WWD
32.	Distinctive Ringing/Dial Call Waiting					
	(a) Per line (5ESS)	-	.70	.65	.60	M2WR5
33.	Distinctive Ringing/Call Waiting with Cancel Call					
	Waiting					
	(a) Per line (1AESS, EWSD [®])	-	.70	.60	.55	M2WC8
34.	Distinctive Ringing					
	(a) Per system (DMS100)	59.00	1.20	1.10	1.00	M2WAD
	(b) Per line (system override) (DMS100)	-	.15	.10	.05	M2WBD
35.	Do Not Disturb					
	(a) Per line (EWSD [®])	1.95	.15	.10	.05	M2XL9
36.	Executive Busy Override					
	(a) Per line (DMS100)	-	.50	.45	.40	M2YED
37.	Group Intercom					
	(a) Per line (DM100)	-	.55	.50	.45	M2ZGD
38.	Hunting Arrangements a. Distributed Line Hunt ¹					
	(1) Per line					
	(a) Each (DMS-100)	-	.15	.10	.05	M3ALD
	Note 1: Multi-Line Hunt is required a hunt group line size.	t the rates and ch	narges indicate	d in this sec	tion regardl	ess of the

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.13 Optional Features (Cont'd)

A. Rates and Charges (Cont'd)

•	Rate	es and Charges (Cont'd)			Month	tability ly Rate	
			Installation Charge	Month to Month	36-59 Mo Plan	60-12 Mo Plan	USOC
	38.						
		b. Multi-Line Hunt ¹					
		(1) Per group					
		(a) Each $(1AESS, DMS100, 5ESS, EWSD^{(e)})$	-	\$ 2.30	\$ 2.10	\$ 1.90	M3AMA
		c. Uniform Call Distribution (UCD)					
		(1) Per UCD group					
		(a) Each (1AESS, EWSD [®])	\$48.00	6.40	5.90	5.30	M3AG8
		(2) Per UCD group					
		(a) Each (DMS100, 5ESS)	48.00	6.40	5.90	5.30	M3AGA
		(3) Per line			10		
		(a) Each (DMS100)	-	.15	.10	.05	M3AUD
	39.	Loudspeaker Paging, Answer ²			10	07	Mapps
	10	(a) Per line (5ESS)	-	.15	.10	.05	M3BP5
	40.	Message Waiting Audible	`	.20	.15	10	МЗСАА
	4.1	(a) Per line (1AESS, DMS100, 5ESS, EWSD [®]) -	.20	.15	.10	MJCAA
	41.			1.55	1.40	1.30	M3CLD
	40		-	1.55	1.40	1.50	MISCLD
	42.		91.00	17.00	15.50	14.25	M3DS6
		(a) Per system (DMS100, 5ESS)(b) Per additional unique announcement,	75.00	49.00	45.00	41.00	M3DU6
		each (DMS100, 5ESS)	75.00	49.00	45.00	41.00	MSDC0
		(c) Per interface to music source, each	75.00	27.00	24.50	22.25	M3DM6
		(DMS100, 5ESS)	10100	27.00	21100		
		(d) Music on hold, per line (5ESS)	-	.65	.60	.55	M3DL5
		(e) Subsequent change (DMS100, 5ESS)	38.50	-	-	-	M3DC6
	43.	Network Speed Calling (DMS100)					
		(a) Per list	155.00	.30	.25	.20	M3ELD
		(b) Additions, deletions, and/or	41.50	-	-	-	M3ECD
		changes, per list					
	44.						
		(a) Per system (DMS100)	59.00	15.25	14.00	12.75	M3FSD
		Note 1: With the exception of UCD gro	oups, this is ap	plicable for	any hunt gr	oup when g	group size
		exceeds five lines in the 1AESS	and 5ESS swi	itch types or	sixteen line	s in the DM	S100 and
		EWSD switch types. These rates	and charges ap	oply for all M	lultiline Hun	t groups reg	ardless of
		hunt group line size.					

Note 2: These charges apply in addition to the rates and charges associated with the termination of the loudspeaker paging trunk as indicated in A112.20.8.J.

Note 3: Rates and charges for Delay Announcement also apply.

(T)

TN-15-0061

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

- A112.20.13 Optional Features (Cont'd)
 - A. Rates and Charges (Cont'd)

Kale	es and Charges (Cont d)	Installation Charge	Month to Month	Month	Rate Stability Monthly Rate 66-59 Mo 60-12 Mo Plan Plan	
45.	Queuing (Incoming)	0				
	(a) Per hunt group (1AESS, 5ESS, EWSD [®])	-	\$ 7.75	\$ 7.10	\$ 6.45	M3GQ7
46.	Selective Call Acceptance ¹					
	(a) Per line (DMS-100, 5ESS)	-	.70	.60	.55	M3JA6
47.	Simplified Message Desk Interface (SMDI) (Intraoffice)					
	 (a) Per SMDI link (1200 bps)² (1AESS, DMS100 5ESS, EWSD[®]) 	, \$490.00	250.00	230.00	210.00	M3K2A
	 (b) Per SMDI link (9600 bps)² (1AESS, DMS100 5ESS, EWSD[®]) 	, 490.00	270.00	250.00	230.00	M3K9A
	(c) Per line arranged in a hunt group associated with an SMDI link ³ (DMS100, EWSD [®])	n 5.20	-	-	-	M3KMD
48.	Speed Calling Long - Individual					
	(a) Per line (1AESS, EWSD [®])	-	.20	.15	.10	M3LL8
49.	Speed Calling Long					
	(a) Per controlling line (30 number list) (1AESS	, -	.15	.10	.05	M3Y3O
	DMS100, 5ESS, EWSD®)					
	(b) Per controlling line (40 number list) (5ESS)	-	.15	.10	.05	M3Y4O
	(c) Per controlling line (50 number list) (DMS100	, -	.15	.10	.05	M3Y50
	5ESS)					
	(d) Per controlling line (60 number list) (5ESS)	-	.15	.10	.05	M3Y6O
	(e) Per controlling line (70 number list) (DMS100	, -	.15	.10	.05	M3Y7O
	5ESS)					
	(f) Per controlling line (80 number list) (5ESS)	-	.15	.10	.05	M3Y8O
	(g) Per additional line (1AESS, DMS100, 5ESS EWSD [®])	, -	.15	.10	.05	МЗҮАА
	Note 1: Requires appropriate rates and charge Section A32.	s associated w	ith Network	Usage Infor	mation Servi	ice in

Note 2: Private Line circuit with asynchronous modem required.

Note 3: The appropriate hunting arrangement is required at the rates and charges indicated *herein*. In (T) an EWSD[®] central office, the lines associated with these Multi-Line Hunt Groups are required to subscribe to a basic feature group and this optional feature.

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(T)

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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

- A112.20.13 Optional Features (Cont'd)
 - A. Rates and Charges (Cont'd)

1.000	s and charges (cont u)				tability ly Rate	
		Installation Charge	Month to Month	36-59 Mo Plan	60-12 Mo Plan	USOC
50.	Station Controlled Outgoing Restrictions (DMS100)					
	(a) Per controlling station	\$225.00	\$ 13.25	\$ 12.00	\$ 11.00	M3NCD
	(b) Per restricted station	-	.15	.10	.05	M3NRD
51.	Station Message Detail Recording - RAO					
	(a) Per system (1AESS, DMS100, 5ESS, EWSD [®])	165.00	295.00	270.00	250.00	M3PSA
52.	Station Message Detail Recording – Premises ¹					
	(a) Per system (1AESS, DMS100, 5ESS)	160.00	4.05	3.75	3.40	M3PSB
53.	Station Restriction (1AESS, 5ESS)					
	(a) Full Incoming and Outgoing, per line	-	.15	.10	.05	M3RF2
	(b) Full Incoming, per line	-	.15	.10	.05	M3RC2
	(c) Full Outgoing, per line	-	.15	.10	.05	M3RG2
	(d) Semi-incoming, per line	-	.15	.10	.05	M3RH2
	(e) Semi-incoming and outgoing, per line	-	.15	.10	.05	M3RJ2
	(f) Semi-outgoing, per line	-	.15	.10	.05	M3RK2
54.	Station Restriction (EWSD [®])					
	(a) Deny Incoming from Outside, per line	-	.15	.10	.05	M3RDE
	(b) Deny Outgoing from Inside, per line	-	.15	.10	.05	M3RBE
	(c) Deny Terminating, per line	-	.15	.10	.05	M3REE
	(d) Deny Originating, per line	-	.15	.10	.05	M3RAE
55.	Station Restriction (1AESS)					
	(a) Denied Access to Special Facilities, per line	-	.15	.10	.05	M3RL1
56.	Time of Day Control of Automatic Route Selection-Basic,					
	Automatic Route Selection-Deluxe, and Network Class of					
	Service					
	(a) Per system (DMS-100, 5ESS, EWSD [®])	87.00	19.50	18.00	16.25	M3QLB
	(b) Per controlling line (5ESS)	-	.15	.10	.05	M3QG5
	(c) Per controlled line (5ESS)	-	.15	.10	.05	M3QD5
	 (d) Additions, deletions, and/or changes, per occasion (DMS100, 5ESS, EWSD[®]) 	23.00	-	-	-	M3QCB

Note 1: Requires appropriate rates and charges associated with Network Usage Information Service in Section A32.

A112.20 MultiServ Service (Cont'd)

(M)

	· · · · · ·						
A112	.20.13 Optional Features (Cont'd)						(M)
А.	Rates and Charges (Cont'd)						(M)
	57. Toll Restriction (1AESS, DMS-100, 5ESS, EWSD®)						(M)
				Rate Stabi	lity		(M)
				Monthly R	ate		
		59 Mos. 60-	12 Mos.				
		Charge	Month	Plan	Plan	USOC	

			Charge	monu	1 1411	1 1411	0000	
	(a)	Per line	\$1.90	\$.15	\$.10	\$.05	M3ORA	(M)
	(b)	Restriction from Mandatory Expanded Local	1.90	.15	.10	.05	M3OMA	(M)
		Calling Area, per line						
58.	Trunk Verificat	tion from Station						(M)
	(a)	Per system (DMS-100)	-	1.20	1.10	1.00	M3SVD	(M)
59.	Automatic Call	Distribution (ACD) Basic ^{1,2} (DMS-100)						(M)(T)
	(a)	Per ACD group	475.00	265.00	240.00	220.00	M3UAD	(M)
	(b)	Reconfiguration of ACD group	255.00	-	-	-	M3UBD	(M)(T)
60.	ACD Network	Management Reports, Per Arrangement ^{3,4,5}						(M)(T)
	(DMS-100)							
	(a)	Analog termination	265.00	82.00	75.00	68.00	M3VAD	(M)
	(b)	Digital termination	265.00	82.00	75.00	68.00	M3VDD	(M)
61.	ACD Remote L	Load Management, Per Arrangement ⁶ (DMS-100)						(M)(T)
	(a)	Update capability	200.00	1.50	1.40	1.25	M3WMD	(M)
62.	Switch-Compu	ter Application Interface (SCAI) Link,						(M)
	Per Arrangeme	nt ^{3,7,8} (DMS-100)						(M)(T)
	(a)	Digital termination	500.00	1,050.00	965.00	875.00	M3XDD	(M)
A112.20.14	4 Electronic B	usiness Set Service						(M)(T)

A. General

Electronic Business Set Service provides central office features for use with subscriber premises electronic telephone set equipment served from a DMS-100 central office switch that is equipped to provide the service.

Note 1:	Includes functionality of ACD Group, Primary Directory Number, Supplementary Directory Number(s), Abandon Call Clearning, Call Forcing, Overflow Enhancement, Distinctive Ringing, MultiStage Queue Status Display, Automatic Not Ready, MultiStage Queue Status/Display Queue Threshold, Make Line Busy, Call Park/Call Retrieve, Login/Logout and Called Name/Number Display.	(M)(T)
Note 2:	Rates and charges for Music/Announcement on Hold apply as appropriate.	(M)(T)
Note 3:	Requires ACD Basic.	(M)(T)
Note 4:	Includes functionality of Virtual Facility Group (VFG) Option which provides an optional link between a VFG and an ACD group.	(M)(T)
Note 5:	Requires a dedicated Four-wire Full Duplex analog or digital facility from the Company's central office to the subscriber's premises. Appropriate Private Line Service charges apply.	(M)(T)
Note 6:	Requires Network Management Reports.	(M)(T)
Note 7:	Requires a dedicated Four-wire Full Duplex digital facility from the Company's central office to the subscriber's premises. Appropriate Private Line Service charges apply.	(M)(T)
Note 8:	The Switch-Computer Application Interface (SCAI) Link must be used in conjunction with ACD.	(M)(T)

Material appearing on this page previously appeared on page(s) 24.3 of section A12.20.

A112.20 MultiServ Service (Cont'd)

A112.20.14 Electronic Business Set Service (Cont'd)

- **B.** Terms and Conditions
 - Each electronic business set will require the Electronic Business Set Feature Package Basic and the appropriate Station 1. Link.
 - 2. Each electronic business set must have a Primary Directory Number associated with it.

C. Rates and Charges

Requires Electronic Business Set Feature Group - Basic. Additional optional features are available in A112.20.13.

	unona optiona	features are available in ATT2.20.13.	Installation Charge	Month to Month	Month	tability ly Rate 60-12 Mo Plan	USOC	(1)
1.	Multiple Appe	arance Directory Number (MADN)	Charge	within	1 1411	1 1411	USUC	
1.	(a)	Same Number as PDN or Station Line	-	\$.35	\$.30	\$.25	M4CPA	(T)
	(b)	Not PDN/Station Line, First Appearance	-	.35	.30	.25	M4C1A	. ,
	(c)	Not PDN/Station Line, Additional Appearance	-	.35	.30	.25	M4CAA	
2.	Per Key, each							
	(a)	ACD Agent Not Ready Key	-	.25	.20	.15	M4DAF	
	(b)	ACD Agent Display Queue Threshold Key	-	.50	.45	.40	M4DAG	
	(c)	ACD Agent Event Code Logging Key ¹	-	1.70	1.55	1.40	M4DAH	
	(d)	ACD Supervisor Display Queue Status Key,	-	.50	.45	.40	M4DAL	
		Status						
	(e)	ACD Supervisor Display Queue Status Key,	-	.50	.45	.40	M4DAM	
		Threshold						
	(f)	ACD Supervisor Night Service Control Key ²	-	.40	.35	.30	M4DAN	
	(g)	ACD Supervisor Observe Agent Key	-	1.20	1.10	1.00	M4DAO	
	(h)	ACD Supervisor Agent Status Lamp Key	-	.60	.55	.50	M4DAJ	
	(i)	ACD Supervisor Enhanced Observe Agent Key	-	1.20	1.10	1.00	M4DAQ	
	(j)	ACD Supervisor Controlled Interflow Key	-	.20	.15	.10	M4DAR	
	(k)	Autodial	-	.15	.10	.05	M4DKB	
	(1)	Business Set Intercom	-	.15	.10	.05	M4DBT	
	(m)	Direct Station Selection/Busy Lamp Field	-	2.65	2.40	2.20	M4DCU	
	(n)	Group Intercom	-	.55	.50	.45	M4DDV	
	(0)	Group Intercom All Call ³	-	1.40	1.30	1.20	M4DEW	
	(p)	Message Waiting	-	1.55	1.40	1.30	M4DFX	
		Note 1: Requires ACD Network Management	Reports.					
		Note 2: Requires Delay Announcement located		3				(T)

Note 3: The Group Intercom feature is also required. (T)

A112.20 Mu	ultiServ	Service ((Cont'd)
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A112.2	0 MultiServ S	ervice (Cont'd)						(M)(T)
A112.2	20.14 Electronic B	Business Set Service (Cont'd)						(M)(T)
C.	Rates and Charges (Cont'd)						(M)
	2. Per Key, each							(M)
	, , , , , , , , , , , , , , , , , , ,				Rate Stal Monthly	•		(M)
			Installation	Month	36-59	60-120		
			Charge	To Month	Mos. Plan M	Ios. Plan	USOC	
	(q)	Query Busy Station	\$ -	\$.15	\$.10	\$.05	M4DGY	(M)
	(r)	Query Time/Date	-	.15	.10	.05	M4DHZ	(M)
	(s)	UCD Login/Logout	-	.85	.80	.75	M4DJA	(M)
	3. Per Set, Per Pr	imary Directory Number, each						(M)
	(a)	ACD Agent Enhanced Emergency Key	-	.15	.10	.05	M4EAP	(M)
	(b)	Automatic Answerback	-	.15	.10	.05	M4EFP	(M)
	(c)	Basic Display ^{1,2}	-	.25	.20	.15	M4EGP	(M)
	(d)	Call Park/Call Retrieve ³	-	.45	.40	.35	M4EHP	(M)
	(e)	Call Transfer, System Exception	-	.15	.10	.05	M4EJP	(M)
	(f)	Directed Call Park/Directed Call Retrieve	-	.15	.10	.05	M4EMP	(M)
	(g)	Executive Busy Override	-	.50	.45	.40	M4ENP	(M)
	(b) (h)	Inspect ²	-	.25	.20	.15	M4EPP	(M)
	(i)	Key Set Music On Hold ⁴	-	.65	.60	.55	M4EOP	(M)
	(j)	Module Additive - 18 Keys, First Module ⁵	-	.15	.10	.05	M4ERP	(M)
	(k)	Module Additive - 18 Keys, Second Module ⁵	-	.15	.10	.05	M4E1P	(M)
	(1)	Module Additive - 18 Keys, Third	-	.15	.10	.05	M4EZP	(M)

(111)	module	i laanni ve bol legb						()
(n)	Module	Additive - PSET	-	.15	.10	.05	M4ETP	(M)
(0)	Module	Additive - 22 Keys, First	-	.15	.10	.05	M4EBP	(M)
	Module	5						
(p)	Module	Additive - 22 Keys, Second	-	.15	.10	.05	M4ECP	(M)
	Module	5						
(q)	Privacy	Enable	-	.15	.10	.05	M4EVP	(M)
(r)	Privacy Release		-	.15	.10	.05	M4EWP	(M)
(s)	Program	mable Line Selection	-	.15	.10	.05	M4EXP	(M)
(t)	Speed C	alling Long - Controlling Line	-	.15	.10	.05	M4E3P	(M)
	(30 num	,						
	Note 1:	May not be required with some subscr	iber premises e	quipment.				(M)
	Note 2:	Requires compatible subscriber premis	ses equipment e	equipped for	display.			(M)
	Note 3:	The Three-Way Conference, Consultat	tion Hold, Call	Transfer fea	ture is also	required.		(M)
	Note 4:	Requires the Music/Announcement on	Hold feature.					(M)
	Note 5: These Module Additives are only compatible wit the M5009, M5209, M5112 and M5312 (<i>Electronic</i> Business Telephone Sets.							
	Note 6:	These Module Additives are only con Telephone Sets.	npatible wit the	e M5216 and	l M5316 <i>El</i>	ectronic	Business	(M)(T)

-

.15

.10

.05

M4ESP

(M)

 $Module^5$

(m)

Module Additive - 36 Keys⁵

(M)(T)

(M)(T)

USOC M4E5P

M4E7P

M4E2P

M4E4P

M4E6P

(M) (M) (M)

(M)

(M)

(M)

(M)

(M) (M)

112.20.14 Electronic I	Business Set Service (Cont'd)				
C. Rates and Charges (Cont'd)				
3. Per Set, Per Pr	imary Directory Number, each (Cont'	l)			
					tability ly Rate
		Installation Charge	Month To Month	36-59 Mos. Plan	60-12 Mos. Plan
(u)	Speed Calling Long - Controlling	•	\$.15	.10	.05
	Line (50 number list)				
(v)	Speed Calling Long - Controlling Line (70 number list)	-	.15	.10	.05
(w)	Speed Calling Long, per additional user	-	.15	.10	.05
(x)	Speed Calling Short	-	.25	.20	.15
(y)	Station Camp On ¹	-	.35	.30	.25

A112.20 MultiServ Service (Cont'd)

(M)(T)	
(M)(T)	

 (\mathbf{M})

(M)

A112.20.14 Electronic Business Set Service (Cont'd)

- C. Rates and Charges (Cont'd)
 - 3. Per Set, Per Primary Directory Number, each (Cont'd)

				Installation	Month		60-120	USOC	
	(z)	Station (Controlled Conference	Charge \$1.90	10 Month \$3.00	Mos. Plan \$2.75	\$2.50	USOC M4E8P	(M)
	(2) (aa)		Vay Conference,	¢100	1.30	1.20	1.10	M4E9P	(M)
	(aa)		ation Hold, Call Transfer		100				()
. Per Direc	ctory	Number, e							(M)
	(a)	ACD Ag	gent Call/Answer Supervisor Key ¹	-	.15	.10	.05	M4DAB	(M)
	(b)	-	gent Call/Answer Supervisor Key, with	ı -	.15	.10	.05	M4DAC	(M)
	. ,		t Busy Override, and Different ACD						
	(c)		gent Call/Answer Supervisor Key with	-	.15	.10	.05	M4DAD	(M)
			t ACD Incalls Group ¹						
	(d)		gent Call/Answer Supervisor Key with	-	.15	.10	.05	M4DAE	(M)
		Make Se	t Busy Override ¹						
	(e)	ACD Su	pervisor Call Agent Key ¹	-	.15	.10	.05	M4EEP	(M)
	(f)		pervisor Answer Agent Key ¹	-	.15	.10	.05	M4DAK	(M)
	(g)		pervisor Answer Emergency Key ¹	-	.15	.10	.05	M4DAP	(M)
	(h)	Addition	al Directory Number	-	.15	.10	.05	M4FEN	(M)
	(i)		ation Codes Station Specific	3.45	.25	.20	.15	M4FFN	(M
	(j)	Automat		-	.15	.10	.05	M4FGN	(M)
	(k)		ic Number Referral, Per Listed DN ²	-	-	-	-	M4F1N	(M)
	(1)	Automat DNKey ²	ic Number Referral, Per Non-Listed	2.75	-	-	-	M4F2N	(M)
	(m)	Call Blo	ck (Selective Call Rejection)	-	.25	.20	.15	M4FHN	(M)
	(n)	Call Sele	ector	-	.20	.15	.10	M4FJN	(M)
	(0)	Call Wa	iting Exempt	-	.15	.10	.05	M4FKN	(M)
	(p)	Call Wa	iting Originating	-	.15	.10	.05	M4FMN	(M)
	(q)		Number Delivery Blocking-	-	-	-	-	M4GDA	(M)
			ent (Agency) ^{3,4}						
		Note 1:	Requires an Additional Directory Nu	umber (ADN)					(M)
		Note 2:	Applicable to PDN, ADN, or MADN	I that is not a	Station Link	or Primary	Directory Ni	ımher	(M)

- **Service** or special agencies to prevent the transmission of their Directory Number and/or Directory Name on all outgoing calls placed from the subscriber's line. This feature is established and/or removed from the customer's line via a service order. The feature is in operation on a continuous basis. This feature does not prevent transmission of the calling party number on services such as E911 that *utilize* Automatic Number Identification (ANI) for delivery of the calling number. If the preassigned access code for Calling Delivery UnBlocking is provisioned with calling Number Delivery Blocking Permanent, the Directory Number and/or Directory Name will be delivered.
- **Note 4:** This feature is only available upon request, facilities permitting, to Agencies established (M) shelters of private, non-profit and publicly funded domestic violence intervention agencies and federal, state and local law enforcement agencies or

A112.20 MultiServ Service (Cont'd)

A112.20.14 Electronic Business Set Service (Cont'd)

C. Rates and Charges (Cont'd)

4. Per Directory Number, each (Cont'd)

, every	(uniour, each (concu)					
		Installation	Month to	Month	tability ly Rate 60-120 Mo	
		Charge	Month	Plan	Plan	USOC
(r)	Calling Number Delivery Blocking	-	-	-	-	NA
	-Per Call (Non-Subscription) ^{1,2}					
(s)	Calling Name Display, Intragroup	\$15.75	\$.15	\$.10	\$.05	M4FLN
(t)	Code Restriction - 011 ^{3,4}	1.90	.15	.10	.05	M4FCR
(u)	Code Restriction - 10XXX and	-	.15	.10	.05	M4FC1
	101XXXX ^{3,4}					
(v)	Code Restriction - $411^{3,4}$	-	-	-	-	M4FC4

(v) Code Restriction - $411^{3,4}$

Note 1: The Company's limits of liability are as described in A2.5.1.

Calling Number Delivery Blocking - Per Call allows a subscriber to temporarily prevent the Note 2: transmission of that subscriber's Directory Number and/or Directory Name and thus control it's availability to the called party. This feature is only available in were centers where both Name and Number Delivery is offered. The transmission of the Directory Number and/or Directory Name can be temporarily prevented on an as-needed basis by dialing a preassigned access code prior to making each call on which the transmission of the Directory Number and/or Directory Name should be prevented.

Note 3: When this feature is provided on a MADN, this rate element is applicable to all appearances of the MADN.

Any type of Code Restriction not included in this section will be provided via the Automatic Note 4: Route Selection-Basic feature or Automatic Route Selection-Deluxe feature.

	Business Set Service (Cont'd)					
C. Rates and Charges (
4. Per Directory I	Number, each (Cont'd)				1.114	
				Rate Sta Monthly	e	
		Installation	Month	•	60-120	
		Charge		Mos. Plan		USOC
(w)	Code Restriction - N11 ^{1,2}	s-	\$-	\$-	\$-	M4FCA
(w) (x)	Code Restriction - 900/976 ^{1,2}	-	-	-	-	M4FC9
(x) (y)	Code Restriction - 0+/0- and	1.90	.15	.10	.05	M4FCB
	00+/00-1,2,3					
(z)	Code Restriction - $1+^{1,2,4}$	1.90	.15	.10	.05	M4FCC
(aa)	Code Restriction - Toll Free	1.90	.15	.10	.05	M4FCD
. ,	Numbers ^{1,2,5}					
(ab)	Data Call Protection	-	.15	.10	.05	M4FPN
(ac)	Dial Call Waiting	-	.40	.35	.30	M4ELP
(ad)	Directed Call Pickup Barge In	-	.15	.10	.05	M4FB1
(ae)	Directed Call Pickup Barge In	-	.15	.10	.05	M4FBE
	Exempt					
(af)	Directed Call Pickup Non-Barge In	-	.15	.10	.05	M4FBD
(ag)	Directed Call Pickup Non-Barge In	-	.15	.10	.05	M4FBB
	Exempt					
(ah)	Distinctive Ringing, System	-	.15	.10	.05	M4FRN
	Override					
(ai)	MADN Ring Forward - Automatic	-	.15	.10	.05	M4FTN
(aj)	Make Set Busy	-	.15	.10	.05	M4FUN
(ak)	Preferred Call Forwarding with	-	.35	.30	.25	M4FVN
	Multiple Simultaneous					
(al)	Secondary MADN Call Forwarding	-	.15	.10	.05	M4FWN
	Selective Call Acceptance	-	.60	.55	.50	M4FXN
(an)	Station Controlled Outgoing	225.00	13.25	12.00	11.00	M4FYN
<i>.</i>	Restriction, Per Controlling DN			10	07	
(ao)	Station Controlled Outgoing	-	.15	.10	.05	M4FZN
	Restriction, Per Restricted DN		15	10	05	MARANA
(ap)	Station Restriction - Full Denied	-	.15	.10	.05	M4FAM
	Originating		15	10	05	MAEDM
(aq)	Station Restriction - Full Denied	-	.15	.10	.05	M4FBM
	Terminating	1.90	15	10	05	MAEDNA
(ar)	Toll Restriction ¹	1.90 1.90	.15 .15	.10 .10	.05	M4FDM M4FEM
(as)	Toll Restriction from Mandatory	1.90	.15	.10	.05	M4FEM
(at)	Expanded Local Calling Area ¹ Uniform Call Distribution		7.70	7.10	6.50	M4FFM

	the MADN.	
Note 2:	Any type of Code Restriction not indicated in this section will be provided via the Automatic Route Selection-Basic feature or Automatic Route Selection-Deluxe feature.	(M)
Note 3:	Includes international operator calls.	(M)
Note 4:	Except 1+800, 1+888, and other Toll Free Numbers.	(M)

Note 5: Includes 1+800, 1+888, and other Toll Free Numbers. (M)

A112.20 MultiServ Service (Cont'd)

(M)(T)
(M)(T)

(M)

(M)

- C. Rates and Charges (Cont'd)
 - 5. Per Key List

		Installation	Month	Monthly 36-59	60-120		
		Charge	To Month			USOC	
(a)	Anonymous Call Rejection	\$-	\$.40	\$.35	\$.30	M4GCT	(M)
(b)	Auto Inspect ¹	-	.15	.10	.05	M4GAK	(M)
(c)	Call Forwarding Busy Line Programmable Unrestricted Destination - All Calls	-	.15	.10	.05	M4GCA	(M)
(d)	Call Forwarding Busy Line Programmable Unrestricted Destination - External Source Denied	-	.15	.10	.05	M4GCB	(M)
(e)	Call Forwarding Busy Line Programmable Unrestricted Destination - Internal Source Denied	-	.15	.10	.05	M4GCC	(M)
(f)	Call Forward Busy Line Split Destination Programmable	-	.15	.10	.05	M4GCD	(M)
(g)	Call Forwarding Don't Answer Programmable Unrestricted Destination - All Calls	-	.15	.10	.05	M4GCE	(M)
(h)	Call Forwarding Don't Answer Programmable Unrestricted Destination - External Source Denied	-	.15	.10	.05	M4GCF	(M)
(i)	Call Forwarding Don't Answer Programmable Unrestricted Destination - Internal Source Denied	-	.15	.10	.05	M4GCG	(M)
(j)	Call Forward Don't Answer Split Destination Programmable	-	.15	.10	.05	M4GCH	(M)
(k)	Call Forwarding Busy Line Fixed Unrestricted Destination - All Calls	-	.15	.10	.05	M4GCJ	(M)
(1)	Call Forwarding Busy Line Fixed Unrestricted Destination - External Source Denied	-	.15	.10	.05	M4GCK	(M)
(m)	Call Forwarding Busy Line Fixed Unrestricted Destination - Internal Source Denied	-	.15	.10	.05	M4GCQ	(M)
(n)	Call Forward Busy Line Split Destination Fixed	-	.15	.10	.05	M4GCV	(M)
(0)	Call Forwarding Don't Answer Fixed Unrestricted Destination - All Calls	-	.15	.10	.05	M4GCW	(M)

Note 1: Requires display capabilities

(M)

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A112.20 MultiServ Service (Cont'd)

- C. Rates and Charges (Cont'd)
 - 5. Per Key List (Cont'd)

ey List (C	Cont'd)						(M)
				Rate St Monthl	•		(M)
		Installation Charge	Month To Month	36-59 Mos. Plan	60-120 Mos. Plan	USOC	
(p)	Call Forwarding Don't Answer Fixed Unrestricted Destination - External Source Denied	\$-	\$.15	\$.10	\$.05	M4GCX	(M)
(q)	Call Forwarding Don't Answer Fixed Unrestricted Destination - Internal Source Denied	-	.15	.10	.05	M4GCY	(M)
(r)	Call Forward Don't Answer Split Destination Fixed	-	.15	.10	.05	M4GCZ	(M)
(s)	Call Forwarding Variable	-	.15	.10	.05	M4GCL	(M)
(t)	Call Pickup	-	.15	.10	.05	M4GCM	(M)
(u)	Call Return	-	.40	.35	.30	M4GCN	(M)
(v)	Call Tracing	-	.90	.85	.75	M4GCP	(M)
(w)	Call Waiting Terminating including Cancel Call Waiting - All Calls	-	.60	.55	.50	M4GCR	(M)
(x)	Call Waiting Terminating including Cancel Call Waiting - Incoming Only	-	.15	.10	.05	M4GCS	(M)
(y)	Denial of Call Tracing Per Successful Trace	-	-	-	-	M4GDB	(M)
(z)	MADN Ring Forward - Manual	-	.15	.10	.05	M4GDC	(M)
(aa)	Make Set Busy	-	.15	.10	.05	M4EUP	(M)
(ab)	Repeat Dialing	-	.15	.10	.05	M4GDD	(M)
(ac)	Short Hunt	-	.15	.10	.05	M4GDE	(M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.15 Customer Control

- A. Description of Service
 - Customer Control is a feature of MultiServ service and MultiServ Plus service which utilizes a computer-based operations system accessed via a Company Secure Network. Customer Control allows end users to activate and/or deactivate selected features and/or change certain service options and feature configurations on predesignated MultiServ service or MultiServ Plus service main station lines. These changes can be performed on a per line or a bulk change basis. Subscriber provided terminal equipment is required for the operation of Customer Control. The Customer Control feature will interface with the DMS100 SESS 1AESS and EWSD[®] central office switching

The Customer Control feature will interface with the DMS100, 5ESS, 1AESS, and EWSD[®] central office switching systems where facilities permit.

- Customer Control subscribers are subject to MultiServ service *Terms and Conditions* as stated in A12.20 or MultiServ (T) Plus service *Terms and Conditions* as stated in A112.21.
- 3. All features which are available via MultiServ service may not be available for Customer Control from all central offices.
- 4. The Company will provision the features contained in the most feature rich feature group on all Non-Electronic Business Set main station lines which are controllable. Depending on the subscriber's serving central office switch type, all features in the most feature rich feature group may not be controllable via Customer Control.
- 5. Features which can be controlled by the subscriber may only be assigned/provisioned on like MultiServ service or MultiServ Plus service Station Link type main station lines.
- Customer Control allows the subscriber to schedule changes for completion by the next business day or for a future business day. Additional priority changes may be requested and the changes completed the same day subject to *Terms and Conditions* in this *Guidebook*.
- 7. Customer Control is furnished subject to the availability of facilities and features.
- 8. This feature will be provided to the subscriber as Customer Control Basic.
- 9. Customer Control will consist of the following rate elements:
 - a. Customer Control Basic, Service Establishment Initial Setup, Per System
 - b. Customer Control Per Line
 - (1) Initial setup of a subscriber working in a 1AESS central office
 - (2) Initial setup of a subscriber working in a 5ESS central office
 - (3) Initial setup of a Non-Electronic Business Set subscriber working in a DMS100 central office
 - (4) Initial setup of a subscriber working in a EWSD[®] central office
 - (5) Setup of an Electronic Business Set service subscriber working in a DMS100 central office
 - (6) Setup of any subscriber who converts from ESSX Customer Administration Service (ECAS) or Digital ESSX (T) Customer Administration Service (DECAS), from Section A112, to Customer Control
 - c. Security Card Per Card

 A. Description of Service (Cont d) 10. The following rate element(s) are optional for Customer Control: (Cont'd) a. Processor Connection, Per Additional Termination b. User Identification Codes, Per Additional User Login c. Additional Data Base, Per System d. Activation/Deactivation/Change of a Customer Controllable Feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request subsequent to initial installation Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request on Electronic Business Set Service: Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request on Electronic Business Set Service: Per change, per line Completion of TN swap on customer controllable lines at the subscriber's request g. Additional System Manager training h. Subsequent System Manager training 11. For access to Customer Control - Basic, the subscriber will be required to provide a VT100 compatible terminal or a Personal Computer (PC) with the appropriate software too enulate such a terminal, a dial-up modem and a voice grade analog access line at the subscriber's premises. If the subscriber requires the ability to print Customer Control related information, they will be required to establish printing capabilities on their premises, by securing a VT102 or greater terminal and printer. The dial-up modem must be compatible with one of the following standards - ITU-T (International Telecommunication Union - Telecommunication Standardization Sector, for	
 10. The following rate element(s) are optional for Customer Control: (Cont'd) a. Processor Connection, Per Additional Termination b. User Identification Codes, Per Additional User Login c. Additional Data Base, Per System d. Activation/Deactivation/Change of a Customer Controllable Feature for an existing MultiServ service or MultiServ Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request on Electronic Business Set Service: Per change, per line Completion of TN swap on customer controllable lines at the subscriber's request g. Additional System Manager training h. Subsequent System Manager training 11. For access to Customer Control - Basic, the subscriber will be required to provide a VT100 compatible terminal or a Personal Computer (PC) with the appropriate software to emulate such a terminal, a dial-up modem and a voice grade analog access line at the subscriber's premises. If the subscriber requires the ability to print Customer Control related information, they will be required to establish printing capabilities on their premises, by securing a VT102 or greater terminal and printer. The dial-up modem must be compatible with one of the following standards - ITU-T (International Telecommunication Union - Telecommunication Standardization Sector, formerly CCITT) standards V.32bis, V.32, V.22bis, and V.22 or industry specifications V.32terbo or Bell 212A. Compression standard V.42bis and error control standard V.42 are supported. 	(T)(M
 10. The following rate element(s) are optional for Customer Control: (Cont'd) a. Processor Connection, Per Additional Termination b. User Identification Codes, Per Additional User Login c. Additional Data Base, Per System d. Activation/Deactivation/Change of a Customer Controllable Feature for an existing MultiServ service or MultiServ Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request on Electronic Business Set Service: Per change, per line Completion of TN swap on customer controllable lines at the subscriber's request g. Additional System Manager training h. Subsequent System Manager training 11. For access to Customer Control - Basic, the subscriber will be required to provide a VT100 compatible terminal or a Personal Computer (PC) with the appropriate software to emulate such a terminal, a dial-up modem and a voice grade analog access line at the subscriber's premises. If the subscriber requires the ability to print Customer Control related information, they will be required to establish printing capabilities on their premises, by securing a VT102 or greater terminal and printer. The dial-up modem must be compatible with one of the following standards - ITU-T (International Telecommunication Union - Telecommunication Standardization Sector, formerly CCITT) standards V.32bis, V.32, V.22bis, and V.22 or industry specifications V.32terbo or Bell 212A. Compression standard V.42bis and error control standard V.42 are supported. 	(M)
 b. User Identification Codes, Per Additional User Login c. Additional Data Base, Per System d. Activation/Deactivation/Change of a Customer Controllable Feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request subsequent to initial installation Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request on Electronic Business Set Service: Per change, per line Bulk change e. Activation/Deactivation/Change of a customer controllable feature for an existing MultiServ service or MultiServ PLUS service subscriber by the Company at the subscriber's request on Electronic Business Set Service: Per change, per line Completion of TN swap on customer controllable lines at the subscriber's request g. Additional System Manager training h. Subsequent System Manager training 11. For access to Customer Control - Basic, the subscriber will be required to provide a VT100 compatible terminal or a Personal Computer (PC) with the appropriate software to emulate such a terminal, a dial-up modem and a voice grade analog access line at the subscriber's premises. If the subscriber requires the ability to print Customer Control related information, they will be required to establish printing capabilities on their premises, by securing a VT102 or greater terminal and printer. 	(M)
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 h. Subsequent System Manager training 11. For access to Customer Control - Basic, the subscriber will be required to provide a VT100 compatible terminal or a Personal Computer (PC) with the appropriate software to emulate such a terminal, a dial-up modem and a voice grade analog access line at the subscriber's premises. If the subscriber requires the ability to print Customer Control related information, they will be required to establish printing capabilities on their premises, by securing a VT102 or greater terminal and printer. The dial-up modem must be compatible with one of the following standards - ITU-T (International Telecommunication Union - Telecommunication Standardization Sector, formerly CCITT) standards V.32bis, V.32, V.22bis, and V.22 or industry specifications V.32terbo or Bell 212A. Compression standard V.42bis and error control standard V.42 are supported. 	(M)
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Personal Computer (PC) with the appropriate software to emulate such a terminal, a dial-up modem and a voice grade analog access line at the subscriber's premises. If the subscriber requires the ability to print Customer Control related information, they will be required to establish printing capabilities on their premises, by securing a VT102 or greater terminal and printer. The dial-up modem must be compatible with one of the following standards - ITU-T (International Telecommunication Union - Telecommunication Standardization Sector, formerly CCITT) standards V.32bis, V.32, V.22bis, and V.22 or industry specifications V.32terbo or Bell 212A. Compression standard V.42bis and error control standard V.42 are supported.	(M)
Union - Telecommunication Standardization Sector, formerly CCITT) standards V.32bis, V.32, V.22bis, and V.22 or industry specifications V.32terbo or Bell 212A. Compression standard V.42bis and error control standard V.42 are supported.	(M)
	(M)
The appropriate Service Establishment, Per Line and Security Card rate elements can be obtained from E. following.	(M)
12. The following subscriber directory information may be maintained for all of the subscriber's main station lines via the Customer Control data base:	(M)
- Station Telephone Number	(M)
- Name	(M)
- Organization	(M)
- Location	(M)
The information in the Name, Organization and Location fields must be entered and updated by the subscriber.	(M)

Material appearing on this page previously appeared on page(s) 32 of section A12.20.

A112.20 MultiServ Service (Cont'd)

A112.20.15 Customer Control (Cont'd)

- A. Description of Service (Cont'd)
 - 13. To gain access to the Company's Dial Access network, the subscriber must have one User Identification Code for each System Manager accessing the Customer Control Database. One Security Card will also be required for each System Manager accessing the Customer Control Database. The Security Card may be ordered from *paragraph* E. The Security Card rate element will provide for the initial card or for the issuance of multiple cards to different users at the subscriber's premises or for the replacement of lost, stolen or expired cards.

If the subscriber has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with Customer Control. It is up to the subscriber to notify the Company of any existing Security Card so the Company can ensure that the card is validated for multiple features and/or services.

- 14. Customer Control Per Line allows the subscriber to activate and/or deactivate any feature which is controllable. The Company will provision Non-Electronic Business Set subscriber's main station line(s) with the features from the most feature rich Feature Group as described in A12.20.10, when the subscriber orders Customer Control - Per Line as outlined in *paragraph* E. The subscriber who orders Customer Control - Per Line from the aforementioned *Guidebook* section will do so in conjunction with ordering MultiServ service or MultiServ PLUS service and will not order a Feature Group from A112.20.10.
- 15. The initial provisioning of features on an Electronic Business Set Service subscriber's main station line(s) will be done (T) when the subscriber orders the Electronic Business Set Service basic Feature Group and Electronic Business Set Service features associated with MultiServ service from A112.20.10. Customer Control Per Line will be ordered from *paragraph* E after MultiServ service or MultiServ Plus service is working and will give the subscriber the ability to manipulate controllable features.

When a subscriber converts from ESSX Customer Administration Service (ECAS) or Digital ESSX Customer Administration Service (DECAS), as outlined in Section A112, MultiServ service or MultiServ Plus service must be ordered and provisioned prior to ordering Customer Control. The Company will place the requested MultiServ service feature group and any optional features on the subscriber's line(s). Any controllable features that were provisioned on the subscriber's line via MultiServ service will remain on that line. At the time Customer Control is ordered, the Company will make all controllable features available but will not provision any new features on the subscriber's line(s). Any features which are not controllable via Customer Control must be purchased and provisioned from A112.20.13. Customer Control - Per Line will be ordered from *paragraph* E, and will give the subscriber the ability to manipulate controllable features.

The subscriber will be responsible for deactivating features they do not want on main station line(s) which are equipped with Customer Control. The subscriber will also be responsible for placing optional features that are controllable on their main station line(s) which are equipped with Customer Control.

- The subscriber will be provided one Processor Connection in conjunction with the Service Establishment, Initial Setup. (T) Additional Processor Connections can be obtained from *paragraph* E.
- 17. The subscriber will be provided one User Identification Code in conjunction with the Service Establishment, Initial Setup. Additional codes will be needed if multiple System Managers are accessing the data base at the same time. Additional User Identification Codes can be obtained from *paragraph* E.
- The subscriber will be provided one Data Base setup in conjunction with the Service Establishment, Initial Setup. The Data Base setup includes the feature initialization. Additional Data Base setups can be ordered from *paragraph* E.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd) A112.20.15 Customer Control (Cont'd)

A. Description of Service

- At the subscriber's request, the Company may, on a temporary basis, agree to perform the following (T) Activation/Deactivation/Change functions, as outlined in *paragraph* E for existing MultiServ service or MultiServ Plus service subscribers:
 - Change station features,
 - Delete features from a line or
 - Add new features to a line.
- 20. At the subscriber's request, the Company may, on a temporary basis, agree to perform Telephone Number (TN) Swaps for existing or new MultiServ service or MultiServ Plus service as outlined in *paragraph* E. TN Swaps can only be performed for like link type main station lines.
- At the subscriber's request, the Company may, on a temporary basis, agree to perform the following (T) Activation/Deactivation/Change functions, as outlined in *paragraph* E for existing MultiServ service or MultiServ Plus service for Electronic Business Set Service subscribers:
 - Change station features,
 - Delete features from a line or
 - Add new features to a line.
 - The performance of these functions on a Per Key, Per Set, Per Directory Number or Per Key List basis will be (T) determined by the feature(s) that the subscriber has purchased from A112.20.14.
- Initial training of the subscriber for up to two System Managers in the use of Customer Control will be provided as the feature is put into service. Any Additional System Managers Training or Subsequent System Manager Training charge will be provided at an hourly rate as outlined in *paragraph* E. Prior to receiving this training, the subscriber should attend MultiServ service System Manager training as a prerequisite.
- 23. Customer Control provides the subscriber with the ability to print standard administrative reports.

B. Terms and Conditions

- 1. Customer Control is furnished subject to the availability of facilities, numbers and the ability of the software to control (T) the requested feature.
- 2. Limitations and use of Customer Control as stated in Section A2 will apply.
- 3. Suspension of service as specified in A112.20.2 is not applicable for this feature. Using Customer Control to suspend MultiServ service or MultiServ Plus service on a station does not affect the billing on the line. The subscriber will continue to pay appropriate rates and charges on the line.
- 4. In no event shall the Company be liable for any losses or damages of any kind resulting from the unavailability of its equipment or facilities or for any act, omission, or failure of performance by the Company, or its employees, or agents, in connection with this *Guidebook*.
- 5. To access the Customer Control database, the subscriber must use a voice grade analog line.
- 6. For main station lines equipped with Customer Control, the subscriber can verify and/or display the assignment of features on a single line, range of station lines or all station lines to determine which station or stations have a particular feature or service option.
- 7. Certain MultiServ service or MultiServ Plus service main station lines may be specified by the subscriber to be exempt from the Customer Control feature. Additionally, the Company reserves the right to make station lines inaccessible for Customer Control.
- Features for Customer Control exempt main station lines must be requested via a Service Order and added by the Company. Rates and Charges in *paragraph* E apply as appropriate. Appropriate Service Charges specified in Section A4 also apply.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.15 Customer Control (Cont'd)

- B. Terms and Conditions (Cont'd)
 - 9. Customer Control changes must be entered in conjunction with the following:
 - Prior to Company designated schedules, or
 - As priority changes, or
 - As future dated transactions by the subscriber.
 - 10. Subscribers who order an initial set of Customer Control Per Line as outlined in *paragraph* E.2 will be required to order Customer Control Basic at the same time MultiServ service or MultiServ Plus service is initially ordered. The subscriber will not order a Feature Group as outlined in A112.20.10. The Company will provision the subscriber's main station line(s) with the features (for their central office switch type) from the most feature rich Feature Group described in A112.20.10.
 - Subscribers who order Customer Control Per Line as outlined in *paragraph* E.3 will be required to order Customer (T) Control - Basic after MultiServ service or MultiServ Plus service is established. The features which are provisioned on the subscriber's main station line in conjunction with MultiServ service or MultiServ Plus service will remain. The subscriber may use Customer Control to manipulate any controllable feature.
 - 12. The following types of lines will be restricted from *Telephone Number* (TN) Swaps rearrangement capability. Service (T) options and feature change capabilities will still be available except on lines assigned to Multi-Line Hunt Groups.
 Station lines assigned to Multi-Line Hunt Groups.
 - Attendant lines
 - Any MultiServ service or MultiServ Plus service station line which has a special hardware configuration (e.g., ground start lines and lines having signal distribution points)
 - Manual lines (e.g., station lines with full originating and/or terminating restrictions)
 - 13. Changing the status of a station line from accessible to Customer Control to inaccessible or vice versa, must be done by the Company via a Service Order request. For station lines that are ordered without Customer Control, the appropriate rate element associated with the MultiServ service feature package applies. For station lines that are ordered with Customer Control, the Customer Control - Per Line charge applies. Appropriate Service Order Charges specified in Section A4 apply.
 - 14. The subscriber will be responsible for installation, maintenance and testing of customer-provided compatible terminal equipment (CPE).
 - 15. The Company does not assume responsibility for the compatibility or suitability of the subscriber's (CPE) equipment.
 - 16. The Company shall not be responsible if changes in any of the equipment, operations, or procedures of the Company utilized in the provision of Customer Control render any facilities provided by a customer obsolete or require modification or alteration of such equipment or system or otherwise affect its use or performance.
 - 17. Customer Control supports dial-up access security through the use of a Security Card. Customer Control supports access security by requiring login and password identifiers. The subscriber must have one User Identification Code for each System Manager accessing the Customer Control Database. The User Identification Code includes a password and is used in conjunction with the Security Card. In addition, Customer Control ensures that the user can access only their portion of their database.
 - 18. The subscriber will be required to authenticate with a Security Card before network access is permitted. The network access security system validates the user, and establishes the call across the network to the host computer. Once the subscriber has purchased the Security Card, the Company will provide the subscriber with a login and password in order to maintain secure access and an audit trail. Rates for the Security Card are outlined in *paragraph* E.
 - 19. The subscriber must provide the Company with a central point of contact for inquiries and/or trouble reports involving station features.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

- A112.20.15 Customer Control (Cont'd)
- **B.** Terms and Conditions (Cont'd)
 - 20. The Customer Control subscriber is responsible for initiating a Service Order to correct any information pertaining to the Company's Listings that changed as a result of a Customer Control Telephone Number (TN) Swap. The appropriate Service Charges specified in Section A4 apply.
- C. Moves of Service
 - 1. When a subscriber elects to move service from one serving central office to a different switch type serving central office, an additional Database charge as outlined in paragraph E will apply.
 - 2. Moves of Service terms and conditions as outlined in paragraph A112.20.7.B are applicable.
- **D.** Application of Rates
 - 1. Customer Control is available on a per line basis to customers who subscribe to MultiServ service or MultiServ Plus service. All MultiServ service features which are controllable will be subject to the rates outlined in paragraph E.
 - 2. The appropriate Service Charge(s) specified in Section A4 applies to the subsequent establishment of Customer Control.
 - 3. If Customer Control is ordered at the same time as MultiServ service or MultiServ Plus service, only one Service Charge is applicable.
 - 4. Changing the status of a station line from accessible to Customer Control to inaccessible or vice versa, must be done by the Company via a Service Order request. Appropriate Service Charges specified in Section A4 apply.
 - 5. The Service Establishment, Initial Setup Per System charge for Customer Control Basic is for the initial establishment of the Customer Control feature. This charge includes the initial Processor Connection charge, the initial User Identification Codes (Per User Login) charge, the initial Database Establishment (Per System) charge and training for up to two System Managers. ECAS/DECAS subscribers who convert, during their contract period, from the grandfathered ESSX service or Digital ESSX service to MultiServ service or MultiServ Plus service will have the Customer Control Service Establishment, Per
 - System Installation Charges waived. Service Charges from Section A4 will not apply.A Customer Control Per Line charge is applicable for each link type main station line that is equipped with Customer
 - Control.
 7. Subscribers who order an initial set of Customer Control Per Line as outlined in paragraph E.2 will be required to order Customer Control at the same time MultiServ service or MultiServ Plus service is initially ordered. The monthly rate for
 - Customer Control Per Line will be billed in lieu of the monthly rate for a MultiServ service Feature Group.
 8. Subscribers who order Customer Control Per Line as outlined in paragraph E.3 will be required to order Customer Control after MultiServ service or MultiServ Plus service is established. The monthly rate for Customer Control Per Line will replace the monthly rate for a MultiServ service Feature Group.
 - 9. A Processor connection charge is applicable for each additional simultaneous dial access capability desired by the subscriber.
 - 10. The User Identification Code charge is a nonrecurring charge applicable per additional user login requested by the subscriber.
 - 11. The Security Card charge is applicable for each card ordered by the subscriber. This includes replacement of the card regardless of reason for replacement.
 - 12. Activation/Deactivation/Change of a Customer Controllable feature by the Company at the subscriber's request subsequent to the initial installation of an existing Customer Controllable line is billed per change on each Non-Electronic Business Set line and Electronic Business Set Systemservice line or per bulk change on each Non-Electronic Business Set line as described in paragraph E.

A112.20 MultiServ Service (Cont'd) A112.20.15 Customer Control (Cont'd)

Annia Stranger Control (Cont

D. Application of Rates (Cont'd)

- 13. At the subscriber's request, the Company may, on a temporary basis, agree to perform Telephone Number (TN) Swaps for existing or new MultiServ service or MultiServ Plus service. TN Swaps will be charged per line swapped as described in *paragraph* E.
- 14. The Service Establishment, Initial setup provides for the training of two (2) System Managers. Additional System Manager Training is provided by the Company at the subscriber's request. This training is provided at an hourly rate times the number of System Managers trained.
- 15. Subsequent System Manager Training is provided by the Company at the subscriber's request after the initial training is complete. This training is provided at an hourly rate times the number of System Managers trained.
- **E.** Rates and Charges

		Installation	Month to	Rate Stability Monthly Rate 36-59 Mo 60-120 Mo		
		Charge	Month	Plan	Plan	USOC
(1) (Customer Control Basic, Service Establishment	8				
((a) Initial Setup, Per System ¹	\$725.00	-	-		CCXEN
(2)	Customer Control - Per Line, Initial Setup ¹					
((a) Subscriber working in a 1AESS central office ²	-	\$8.40	\$7.70	\$7.00	CCX1A
((b) Subscriber working in a 5ESS central office ²	-	8.40	7.70	7.00	CCX5E
((c) Non - Electronic Business Set subscriber working in a DMS100 central office ²	-	8.40	7.70	7.00	CCXDM
(Subscriber working in a EWSD[®] central office² 	-	8.40	7.70	7.00	CCXEW
(Subscriber working in a 5ESS central office³ (CFBL and CFDA Fixed) 	-	8.40	7.70	7.00	CCX5F
((f) Non - Electronic Business Set subscriber working in a DMS100 central office³ (CFBL and CFDA Fixed) 	-	8.40	7.70	7.00	CCXD1
()	 (g) Subscriber working in a EWSD[®] central office³ (CFBL and CFDA Fixed) Note 1: Appropriate Service Charges as s 	-	8.40	7.70	7.00	CCXED

Note 2: The Company will make all controllable features available and will provision the main station line with the features contained in MultiServ service Feature Group 2 as outlined in A112.20.10.

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Note 3: The Company will make all controllable features available and will provision the main station line with the features contained in MultiServ service Feature Group 9 as outlined in A112.20.10.

Rate Stability

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.20 MultiServ Service (Cont'd)

A112.20.15 Customer Control (Cont'd)

E. Rates and Charges (Cont'd)

(3) Customer Control-Per Line, Setup¹

			Monthly Rate			
		Installation	Month to 36-59 Mo 60-120 Mo)
		Charge	Month	Plan	Plan	USOC
(a)	Electronic Business Set service subscriber working in a DMS100 central office ²	-	\$8.40	\$7.70	\$7.00	CCXSE
(b)	Any subscriber who converts from ECAS/DECAS, MultiServ service or MultiServ Plus service	-	8.40	7.70	7.00	CCXSA

to Customer Control³

- **Note 1:** Appropriate Service Charges as specified in Section A4 apply.
- **Note 2:** Features ordered by the subscriber via MultiServ service or MultiServ PLUS service will remain on the subscriber's line. However, at the time Customer Control is ordered, the Company will make all controllable features available but will not provision any new features on the subscriber's main station line.
- **Note 3:** At the time Customer Control is ordered, the Company will make all controllable features available but will not provision any features on the subscriber's main station line. Any features which may already be on the main station line will remain. MultiServ service or MultiServ Plus service must be ordered and the features provisioned prior to ordering this feature. Non controllable features which are available via MultiServ service must be ordered from A112.20.13.

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A112.20 MultiServ Service (Cont'd)

A112.20.15 Customer Control (Cont'd)

E. Rates and Charges (Cont'd)

inu Cha	iges (Colling)				Data G	4 a h 114	
		Inst	allation	Month to		ly Rate 60-120 Mo	
		C	harge	Month	Plan	Plan	USOC
(4)	Processor Connection - Dial Access ¹						
	(a) Per additional connection	\$.55	-	-	-	CCXPC
(5)	User Identification Codes						
	(a) Per additional user login ¹		50.00	-	-	-	CCXUC
(6)	Security Card						
	(a) Per card ¹	1	00.00	-	-	-	CCXSC
(7)	Additional Database						
	(a) Per system ¹	7	25.00	-	-	-	CCXAD
(8)	Activation/Deactivation/Change of Customer						
	Controllable features for existing MultiServ						
	service or MultiServ PLUS service by the						
	Company at the subscriber's request						
	(a) Subsequent to initial installation ¹ ,		13.00	-	-	-	CCXCA
	per change, per line						
	(b) Subsequent to initial installation ¹ ,		25.00	-	-	-	CCXCB
	per bulk change						
	(c) Electronic Business Set Service ¹ ,		25.00	-	-	-	CCXBS
	per change, per line						
(9)	Completion of TN Swap on Customer						
	Controllable lines at the subscriber's request						
	(a) Per line swapped		13.00	-	-	-	CCXTN
(10)	System Manager Training - (training for over						
	two System Managers during initial training)						
	(a) Per System Manager Trained, per		65.00	-	-	-	CCXAT
	hour ^{1,2}						
(11)	Subsequent System Manager Training -						
	(subsequent training provided after initial						
	training is complete)						
	(a) Per System Manager Trained, per		65.00	-	-	-	CCXST
	hour ^{1,2}						

hour^{1,2}

A112.21 MultiServ PLUS Service

(Obsoleted 6-03-04, Type D) Obsolete service offering. Service rates and charges in this section are available for inward activity of existing subscribers only as specified following. Not available for new service/system or entire moves of existing service to new locations.

A112.21.1 General

- A. Subscribers requesting one (1) or more main station lines in a system may subscribe to MultiServ PLUS service at the rates, *terms and conditions* specified in this *Guidebook*..
 - **Note 1:** Appropriate Service Charges as specified in Section A4 apply.
 - **Note 2:** This hourly rate is valid for training performed Monday through Friday, excluding legal holidays and must be performed during the Business Hours of 8 a.m. to 5 p.m. Training outside of the aforementioned days and hours is available via Special Assembly and will be performed at the appropriate time and materials rates.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.21 MultiServ PLUS Service (Cont'd)

A112.21.1 General (Cont'd) m 0

2.21.1 General (Cont'd)					
Terms, Conditions and Rates from A112.20 apply to MultiServ PLUS service unless specifically amended or abridged herein.	(T)				
2.21.2 Terms and Conditions	(T)				
Charges from Section A3 for Network Access Registers (NARs) apply. Each subscriber to MultiServ PLUS service must					
subscribe to a minimum of one (1) Network Access Register.					
Rates and charges from A112.20 apply for the following:	(T)				
1. Common Rates and Charges					
a. Training Charges					
b. Interoffice Channels					
2. Feature Groups					
3. Tandem Switching Features (TSF)					
•					
The following charges will also be refunded to a MultiServ PLUS service subscriber:					
1. Network Access Register recurring charges					
	(T)				
2.21.4 Intercept of Calls					
Automatic Number Referral					
Numbers that are listed in the directory for main station lines will be provided Automatic Number Referral (if desired) at no	(T)				
	(T)				
2.21.5 Conversions					
ESSX service and MultiServ service may be converted to MultiServ PLUS service as follows:					
1. Nonrecurring charges from this sub-section will not apply.	(T)				
	21.2 Terms and Conditions Charges from Section A3 for Network Access Registers (NARs) apply. Each subscriber to MultiServ PLUS service must subscribe to a minimum of one (1) Network Access Register. Rates and charges from A112.20 apply for the following: 1. Common Rates and Charges a. Training Charges b. Interoffice Channels c. Miscellaneous Charges 2. Feature Groups 3. Tandem Switching Features (TSF) 4. Systems Communication Service (SCS) 5. Optional Service Features 6. Electronic Business Set Service (EBS) 7. Multi-Account Service (MAS) 8. Customer Control Rates and Charges 1. Service Establishment 2. Cancellation Charge 3. Main Station Links 213 Unconditional Satisfaction Guarantee The following charges will also be refunded to a MultiServ PLUS service subscriber: 1. Network Access Register recurring charges 2. Grouping recurring charges 3. (Further explanation regarding Unconditional Satisfaction Guarantee is available in A112.20.3.) 2.14 Intercept of Calls Automatic Number Referral Numbers that are listed in the directory for main station lines will be provided Automatic Number Referral (if desired) at no charge if disconnected or changed				

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.21 MultiServ PLUS Service (Cont'd)

A112.21.5 Conversions (Cont'd)

- A. ESSX service and MultiServ service may be converted with an equal number of main station lines and the same or equivalent optional features. (Cont'd)
 - 2. Termination liability or cancellation charges for original service do not apply.
 - 3. Service Charges from Section A4 will not apply.
 - 4. Changes, additions and rearrangements:
 - a. Nonrecurring Charges from this Section will apply.
 - b. Service Charges from Section A4 will apply.
- **B.** Subscribers to analog Feature Groups must convert according to A112.20.5. (Further explanation regarding Conversions is available in A112.20.5.)

A112.21.6 Payment Schedules

Information shown in A112.20.6 is applicable for MultiServ PLUS service.

A112.21.7 Cancellation Charges and Moves of Service

Information shown in A112.20.7 is applicable for MultiServ PLUS service.

A112.21.8 Common Rates and Charges

		Nonrecurring	
		Charge	USOC
А.	 Service Establishment Charges 1. The following charges for service are in addition to any applicable service connection, move, change and installation charges provided for in other Sections: a. Service Establishment Charges (1) Basic Service Establishment Charge (a) Standard common equipment, each (b) Common equipment customized by the Company at the mbasilished parameter and b 	\$ 350.00 400.00	M1ACS M1ACC
в.	subscriber's request, each ¹ Cancellation Charges		
	 The following charges are incurred when a total disconnect of a MultiServ PLUS service system occurs when provided; 1) under a Rate Stability Plan prior to expiration of that Rate Stability Plan, or 2) under month-to-month rates when a subscriber disconnects their service during the first twelve months of service. a. Cancellation Charge 		
	 (1) Per system (a) Disconnect in months 1-36 (b) Disconnect in months 37 and thereafter 	10,000.00 7,500.00	M1BPS M1BPT
	2. For term plans entered into on or after April 3, 2001, a customer's liability for the term the customer's obligations under the term plan would have otherwise been satisfied at		-

C. Listings

A standard Listing will be provided for a main station line (not to exceed the number of NARs) at no charge. For Additional Listings, Designer Listings etc., see Section A6.

Note 1: A subscriber requested change from standard common equipment to customized common equipment will incur the difference between the two charges.

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EFFECTIVE: June 29, 2017

Rate Stability

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.21 MultiServ PLUS Service (Cont'd)

- A112.21.8 Common Rates and Charges (Cont'd)
 - **D.** Training Charges See paragraph A112.20.8.D.
 - E. Installation Charges See paragraph A112.20.8.E.
 - **F.** Additional Listings See paragraph A112.20.8.F.
 - **G.** Service Charges See paragraph A112.20.8.G.
 - **H.** Bridged Links See paragraph A112.20.8.H.
 - I. Interoffice Channels See paragraph A112.20.8.I.
 - J. Miscellaneous Terminations (Dial or Touch-Tone Operation)

These charges apply in addition to the rates and charges for the associated facilities in other sections of this Guidebook and other Company Guidebooks.

- 1. Dedicated Private Facility Access
 - a. Trunk Side Termination
 - (1) See paragraph A112.20.8.J.1.a.(1)
 - b. Digital Termination (1.544 Megabits) (DMS100, 5ESS, EWSD®)
 - (1) Per Termination

				Monthl	y Rate	
		Installation	Month to	36-59 Mo	60-120 Mo	
		Charge	Month	Plan	Plan	USOC
(a)	DS1 circuit, each ^{1,2}	\$90.00	\$575.00	\$525.00	\$475.00	M1HD1
(b)	Per DS0 channel activated ³	18.50	-	-	-	M1HDO

2. Miscellaneous Line Terminations -- See paragraph A2.20.8.J.2.

K. Exchange Access

Network Access Registers (NARs) may be purchased as specified in Section A3.

A112.21.9 Station Links

- A. Rates and Charges
 - 1. Station links provide service from the subscriber's network interface location to the serving central office location. a. Station Links

					Rate Stability				
					Monthly Rate				
		Inst	allation	Month to	Month to 36-59 Mo 60-120 Mo				
		C	harge	Month	Plan	Plan	USOC		
(1)	Flat Rate								
	(a) Each		-	\$14.50	\$13.25	\$12.00	M4LFA		
(2)	Measured Rate ⁴								
	(a) Each		-	14.50	13.25	12.00	M4LRA		
	Note 1:	One installation charge applies wh	ien any num	ıber oftermina	tions is insta	lled at the	same time,		

- per occasion.Note 2: Recurring charges apply per DS1 circuit terminated regardless of the number of channels activated.
- **Note 3:** One installation charge applies when any number of DS0 channels of the same DS1 circuit are activated at the same time, per occasion, per same group.
- Note 4: Measured Rate Station Links are only available to RegionServ customers.

A112.21 MultiServ PLUS Service (Cont'd)

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A112.21.9 Station Links (Cont'd)

(M)(T) (M)

(M)

(M)

- A. Rates and Charges (Cont'd)
 (M)

 1. Station links provide service from the subscriber's network interface location to the serving central office location.
 (M)

 (Cont'd)
 (M)
 - b. Station Links for 800 Service Termination

(1) Flat Rate

	(a) Each	Installation Charge \$-	MonthTo Month \$14.50	Rate S Month 36-59 Mos. Plan \$13.25	ly Rate 60-120	USOC M4LFB	(M) (M)
	(2) Measured Rate ^{I}	Ŷ	<i>q</i> 1	<i>\</i>	φ		(M)(T)
c.	(a) Each Station Links Terminated on Electronic Business Sets/PSET ² (DMS-100 only)	-	14.50	13.25	12.00	M4LRB	(M) (M)(T)
	(1) Flat Rate						(M)
	(a) Each(2) Measured Rate^I	-	14.50	13.25	12.00	M4LFC	(M) (M)(T)
d.	 (a) Each Station Links Terminated on Electronic Business Sets/M5009² (DMS-100 only) 	-	14.50	13.25	12.00	M4LRC	(M) (M)(T)
	(1) Flat Rate						(M)
	(a) Each(2) Measured Rate^I	-	14.50	13.25	12.00	M4LFD	(M) (M)(T)
e.	(a) Each Station Links Terminated on Electronic Business Sets/M5209 ² (DMS-100 only)	-	14.50	13.25	12.00	M4LRD	(M) (M)(T)
	(1) Flat Rate						(M)
	(a) Each(2) Measured Rate¹	-	14.50	13.25	12.00	M4LFE	(M) (M)(T)
f.	(a) Each Station Links Terminated on Electronic Business Sets/M5112 ² (DMS-100 only)	-	14.50	13.25	12.00	M4LRE	(M) (M)(T)
	(1) Flat Rate						(M)
	(a) Each (2) Measured Rate ¹	-	14.50	13.25	12.00	M4LFF	(M) (M)(T)
g.	(a) Each Station Links Terminated on Electronic Business Sets/M5312 ¹ (DMS-100 only)	-	14.50	13.25	12.00	M4LRF	(M) (M)(T)
	(1) Flat Rate						(M)
	(a) Each	-	14.50	13.25	12.00	M4LFG	(M)
	Note 1: Measured Rate Station Links	are only available	to RegionServ	v customers.			(M)(T)
	Note 2: Requires specific subscriber p	remises equipmer	nt.				(M)(T)

A112.21 MultiServ PLUS Service (Cont'd)

(M)(T)

(M)

A112	.21.9	Station Links (Cont'd)	(M)(T)
А.	Rat	es and Charges (Cont'd)	(M)
	1.	Station links provide service from the subscriber's network interface location to the serving central office location. (Cont'd)	(M)
		g. Station Links Terminated on Electronic Business Sets/M53121 (DMS-100 only) (Cont'd)	(M)

(2) Measured Rate²

			Installation	Rate Stability Month Monthly Rate To 36-59 60-120				(M)
h.	(a) Each Station Links Terminated on E Sets/M5008 ¹ (DMS-100 only)	lectronic Business	Charge \$-	Month \$14.50	Mos. Plan \$13.25	Mos. Plan \$12.00	USOC M4LRG	(M) (M)
	(1) Flat Rate							(M)
	(a) Each(2) Measured Rate²		-	14.50	13.25	12.00	M4LFT	(M) (M)
i.	(a) Each Station Links Terminated on E Sets/M5208 ¹ (DMS-100 only)	lectronic Business	-	14.50	13.25	12.00	M4LRT	(M) (M)
	(1) Flat Rate							(M)
	(a) Each(2) Measured Rate²		-	14.50	13.25	12.00	M4LFU	(M) (M)
j.	(a) Each Station Links Terminated on E Sets/M5216 ¹ (DMS-100 only)	lectronic Business	-	14.50	13.25	12.00	M4LRU	(M) (M)
	(1) Flat Rate							(M)
	(a) Each(2) Measured Rate²		-	14.50	13.25	12.00	M4LFV	(M) (M)
k.	(a) Each Station Links Terminated on E Sets/M5316 ¹ (DMS-100 only)	lectronic Business	-	14.50	13.25	12.00	M4LRV	(M) (M)
	(1) Flat Rate							(M)
	(a) Each(2) Measured Rate²		-	14.50	13.25	12.00	M4LF3	(M) (M)
	(a) Each Note 1: Requires	specific subscriber premises eq	uipment.	14.50	13.25	12.00	M4LR3	(M) (M)
	Note 2: Measured	Rate Station Links are only av	ailable to Reg	ionServ cı	istomers.			(M)

A112.21 MultiServ PLUS Service (Cont'd)

(M)(T) (M)(T)

(M)

(M)

(M)

A112.21.9 Station Links (Cont'd)

A. Rates and Charges (Cont'd)

- 1. Station links provide service from the subscriber's network interface location to the serving central office location. (M) (Cont'd)
 - l. Station Links Equipped with Caller ID^1
 - (1) Flat Rate

			Month	Rate Stal Monthly	Rate		(M)
		narge	To Month	36-59 Mos. Plan	60-120 Mos. Plan	USOC	
	(a) Each(2) Measured Rate²	\$-	\$14.50	\$13.25	\$12.00	M4LFH	(M) (M)
m.	(a) Each Station Links Equipped with Caller ID and Message Waiting Lamp Indication ¹ (DMS-100 only)	-	14.50	13.25	12.00	M4LRH	(M) (M)
	(1) Flat Rate						(M)
	(a) Each(2) Measured Rate²	-	14.50	13.25	12.00	M4LFW	(M) (M)
n.	(a) Each Station Links Equipped for Message Waiting Lamp Indication ¹ (DMS-100 only)	-	14.50	13.25	12.00	M4LRW	(M) (M)
	(1) Flat Rate						(M)
	(a) Each(2) Measured Rate²	-	14.50	13.25	12.00	M4LFJ	(M) (M)
0.	(a) Each Station Links for Provision in a Different Serving Wire Center ³	-	14.50	13.25	12.00	M4LRJ	(M) (M)
	(1) Flat Rate						(M)
	(a) Each(2) Measured Rate²	-	14.50	13.25	12.00	M4LFM	(M) (M)
p.	(a) Each Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/PSET ^{1,3}	-	14.50	13.25	12.00	M4LRM	(M) (M)
	(1) Flat Rate						(M)
	(a) Each(2) Measured Rate²	-	14.50	13.25	12.00	M4LFO	(M) (M)
	(a) Each Note 1: Requires specific subscriber premises	- equipmer	14.50 nt.	13.25	12.00	M4LRO	(M) (M)
	Note 2: Measured Rate Station Links are only	v available	to RegionS	erv customers.			(M)
	Note 3: When the station line is served fro <i>A112.20.8.1</i> . also apply.	m a diffe	rent serving	wire center,	rates and char	ges in (1	M)(T)

A112.21 MultiServ PLUS Service (Cont'd)

(M)(T) (M)(T)

(M)

(M)

- A112.21.9 Station Links (Cont'd)
 - A. Rates and Charges (Cont'd)
 - 1. Station links provide service from the subscriber's network interface location to the serving central office location. (M) (Cont'd)
 - q. Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5009^{1,2} (DMS-100 (M) only)
 - (1) Flat Rate

	(a) Each (2) Measured Rate ¹		Installation Charge -	Month To Month \$ 14.50	Rate S Month 36-59 Mos. Plan \$ 13.25	ly Rate 60-120	USOC M4LFP	(M) (M) (M)
r.	 (a) Each Station Links for Provision Wire Center for Electronic (DMS-100 only) (1) Flat Rate 	in a Different Serving Business Sets/M5209 ^{2,3}		14.50	13.25	12.00	M4LRP	(M) (M)
	 (a) Each (2) Measured Rate¹ 		-	14.50	13.25	12.00	M4LFQ	(M) (M) (M)
s.	(a) Each Station Links for Provision Wire Center for Electronis (DMS-100 only)			14.50	13.25	12.00	M4LRQ	(M) (M)
	(1) Flat Rate							(M)
	(a) Each (2) Measured Rate ¹		-	14.50	13.25	12.00	M4LFR	(M) (M)
t.	(a) Each Station Links for Provision Wire Center for Electronic (DMS-100 only)	in a Different Serving Business Sets/M5312 ^{3,4}		14.50	13.25	12.00	M4LRR	(M) (M)
	(1) Flat Rate							(M)
	(a) Each (2) Measured Rate ¹		-	14.50	13.25	12.00	M4LFS	(M) (M)
	(a) Each		-	14.50	13.25	12.00	M4LRS	(M)
	Note 1: Meas	ured Rate Station Links a	re only available	to RegionServ	v customers.			(M)
	Note 2: Requi	ires specific subscriber pro	emises equipmen	ıt.				(M)
		the station line is server. 20.8.1 . also apply.	ed from a differ	ent serving v	wire center,	rates and c	harges in	(M)(T)

A112.21 MultiServ PLUS Service (Cont'd)

(M)(T) (M)(T)

(M)

(M)

(M)

	a	-		
A112.21.9	Station	Links	(Cont'd)	

- A. Rates and Charges (Cont'd)
 - 1. Station links provide service from the subscriber's network interface location to the serving central office location. (Cont'd)
 - u. Station Links for Provision in a Different Serving Wire Center for Electronic Business Sets/M5008² (DMS-100 only) (M)

(1) Flat Rat

	(2)	(a) Each Measured Ra	te ¹	Installation Charge \$-	Month To Month \$14.50	Rate S Month 36-59 Mos. Plan \$13.25	ly Rate 60-120	USOC M4LF4	(M) (M) (M)
v. \$			rovision in a Different Serving W iness Sets/M5208 ¹ (DMS-100 only		14.50	13.25	12.00	M4LR4	(M) (M)
	(1)	Flat Rate							(M)
	(2)	(a) Each Measured Ra	tte ²	-	14.50	13.25	12.00	M4LF5	(M) (M)
w.			Provision in a Different Serving W iness Sets/M5216 ¹ (DMS-100 only		14.50	13.25	12.00	M4LR5	(M) (M)
	(1)	Flat Rate							(M)
	(2)	(a) Each Measured Ra	te ²	-	14.50	13.25	12.00	M4LF6	(M) (M)
x. \$			rovision in a Different Serving W iness Sets/M5316 ¹ (DMS-100 only		14.50	13.25	12.00	M4LR6	(M) (M)
	(1)	Flat Rate							(M)
	(2)	(a) Each Measured Ra	te ²	-	14.50	13.25	12.00	M4LF7	(M) (M)
		(a) Each Note 1:	When the station line is served <i>A112.20.8.1</i> . also apply.	- from a differer	14.50 nt serving win	13.25 re center, ra	12.00 ttes and cha	M4LR7 rges in	(M) (M)(T)
		Note 2:	Measured Rate Station Links are	only available to	RegionServ c	customers.			(M)

A112.21 MultiServ PLUS Service (Cont'd)

A112.21.9 Station Links (Cont'd)

- A. Rates and Charges (Cont'd)
 - 1. Station links provide service from the subscriber's network interface location to the serving central office location. (Cont'd)

		Rate Stability Monthly Rate				
	Installation	Month to	36-59	60-120		
	Charge	Month	Mo Plan	Mo Plan	USOC	
y. Station Links for Provision in a Different Serving						
Wire Center for 800 Service Termination ¹						
(1) Flat Rate						
(a) Each	-	\$14.50	\$13.25	\$12.00	M4LFZ	
(2) Measured Rate ²				10.00		
(a) Each	-	14.50	13.25	12.00	M4LRZ	
z. Station Links Terminated on MegaLink service,						
MegaLink Light service, MegaLink Plus service,						
LightGate service, or Equivalent Service						
(1) Flat Rate (a) Each		1.20	1.10	1.00	M4LF9	
(a) Each (2) Measured Rate ²	-	1.20	1.10	1.00	IVI4LI ⁷ 7	
(2) Measured Kate (a) Each	_	1.20	1.10	1.00	M4LR9	
aa. Station Links Terminated on MegaLink service,	-	1.20	1.10	1.00	мны	
MegaLink Light service, MegaLink Plus service,						
LightGate service, or Equivalent Services for 800						
Service Termination						
(1) Flat Rate						
(a) Each	-	1.20	1.10	1.00	M4LF2	
(2) Measured Rate ²						
(a) Each	-	1.20	1.10	1.00	M4LR2	
A112.21.10 Feature Groups						
Feature Groups for MultiServ PLUS service subscribers are a	vailable from A1	12.20.10.				(T)
A112.21.11 Tandem Switching Features (TSF)						
Tandem Switching Features (TSF) for MultiServ PLUS service	ce subscribers are	available from	n A112.20.1	1.		(T)
A112.21.12 Systems Communication Service (SCS)						
Systems Communication Service (SCS) for MultiServ PLUS	service subscribe	rs is available f	from A112.2	20.12.		(T)
A112.21.13 Optional Features						
Optional Features for MultiServ PLUS service subscribers are						(T)
Note 1: When the station line is ser		rent serving w	vire center,	rates and c	harges in	(T)
paragraph A112.20.8.I also a						
Note 2: Measured Rate Station Links	are only available	to RegionServ	customers.			

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.21 MultiServ PLUS Service (Cont'd)

A112.21.14 Electronic Business Set Service

Electronic Business Set Service for MultiServ PLUS service subscribers is available from A112.20.14. (T) A112.21.15 Customer Control Customer Control for MultiServ PLUS service subscribers is available from A112.20.15. (T) A112.22 MultiServ Multi-Account Service (MMAS)

(Obsoleted 6-03-04, Type D) Obsolete service offering. Service rates and charges in this section are available for inward activity of existing subscribers only as specified following. Not available for new service/system or entire moves of existing service to new locations.

A112.22.1 General

- A. MultiServ Multi-Account service is a fully partitioned MultiServ service and/or MultiServ PLUS service for use in an environment serving multiple tenants. The designated area must be wholly within the confines of the serving wire center boundary.
- Rates and conditions for MultiServ Multi-Account service as specified *herein* and where applicable are in addition to the rates B. and conditions specified for MultiServ service and/or MultiServ PLUS service and the other features and services provided.
- С. A subscriber account of MultiServ Multi-Account service may be either a Primary Account or a Secondary Account.
- **D.** A MultiServ Multi-Account service System consists of a Primary Account with or without Secondary Accounts.
- E. A Primary Account is the subscriber who accepts responsibility for the coordinating role for the MultiServ Multi-Account service System as specified herein.
- F. A Secondary Account is any MultiServ service or MultiServ PLUS service subscriber of a system other than the Primary Account.

A112.22.2 Terms and Conditions

- A. The provision of MultiServ Multi-Account service is dependent upon the establishment of a Primary Account under the terms and conditions for MultiServ service or MultiServ PLUS service. All other subscribers to a MultiServ Multi-Account service are considered Secondary Accounts. All Secondary Account agreements for MultiServ service or MultiServ PLUS service will be coterminous with the MultiServ service or MultiServ PLUS service of the Primary Account.
- B. The Primary Account accepts responsibility for the training of Secondary Accounts and will provide assistance in the coordination of MultiServ service or MultiServ PLUS service for Secondary Accounts. As a part of the coordinating role, the Primary Account is also responsible for insuring that the minimum system size established for MultiServ service or MultiServ PLUS service is maintained. The Primary Account is responsible for any cancellation charges applicable for the Primary and Secondary Accounts in the MultiServ Multi-Account service System.
- C. MultiServ Multi-Account service will provide partitioned MultiServ service and/or MultiServ PLUS service for each account subscribing to MultiServ Multi-Account service.
- D. Station-to-station calling is limited to MultiServ service or MultiServ PLUS service lines within each MultiServ Multi-Account service. Intercom calling between unaffiliated accounts is not permitted under MultiServ Multi-Account service.
- E. Each subscriber to MultiServ Multi-Account service is subject to all rates, terms and conditions of MultiServ service or MultiServ PLUS service as specified and where applicable in A112.20 and A112.21.
- Each account will be directly responsible to the Company for all charges associated with its service. The Company will bill F. each account individually for its service.
- G. Appropriate MultiServ service or MultiServ PLUS service nonrecurring charges will apply as follows:
 - MultiServ service or MultiServ PLUS service establishment and any installation charges associated with the Primary 1. Account's service for MultiServ service or MultiServ PLUS service will apply to the Primary Account of a MultiServ Multi-Account service System.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.22 MultiServ Multi-Account Service (MMAS) (Cont'd)

A112.22.2 Terms and Conditions (Cont'd)

- G. (Cont'd)
 - 2. MultiServ service or MultiServ PLUS service installation charges will apply to the service associated with the Secondary Account's service.
- H. Appropriate MultiServ service or MultiServ PLUS service recurring rates will apply as follows:
 - 1. MultiServ service or MultiServ PLUS service establishment and any recurring rates associated with the Primary Account's service for MultiServ service or MultiServ PLUS service will apply to the Primary Account of a MultiServ Multi-Account service System.
 - 2. MultiServ service or MultiServ PLUS service recurring rates will apply to the service associated with the Secondary Account's service.
- I. The minimum number of main station lines per MultiServ Multi-Account service System will apply as specified for MultiServ (T) service or MultiServ PLUS service in this *Guidebook*.
- J. Each account must designate the preferred carrier for long distance service.
- K. MultiServ service or MultiServ PLUS service features are provided individually to each account. Where the MultiServ service (T) or MultiServ PLUS service *guidebook* permits, features may be provided on a station basis or a system basis. If provided on a system basis, appropriate system charges apply to each account electing this option.
- L. A mix of flat rate and measured/message rate service subscribers within the same MultiServ Multi-Account service System is not permitted.

A112.22.3 Conversions

- **A.** For conversion from a stand-alone MultiServ service to MultiServ service under MultiServ Multi-Account service, only a Service Order Charge as specified in Section A4 will apply.
- **B.** For conversion from a stand-alone MultiServ PLUS service to MultiServ PLUS service under MultiServ Multi-Account service, only a Service Order Charge as specified in Section A4 will apply.
- C. For conversion from a MultiServ service in a MultiServ Multi-Account service system to a stand-alone MultiServ PLUS (T) service, the *terms and conditions* for conversions in A112.21.5 will apply.
- **D.** For conversion from a MultiServ PLUS service in a MultiServ Multi-Account service system to a stand-alone MultiServ (T) service, the *terms and conditions* for conversion in A112.20.5 will apply.
- E. For conversion of an individual subscriber within a MultiServ Multi-Account service system from MultiServ service to (T) MultiServ PLUS service or vice versa, the *terms and conditions* in A112.20.5 or A112.21.5 will apply, as appropriate.

A112.22.4 Rates and Charges

- A. Common Equipment
 - The following rates and charges are for the MultiServ Multi-Account service feature only and are in addition to the appropriate and applicable service charges, monthly rates, and nonrecurring charges for MultiServ service or MultiServ PLUS service and other services to which MultiServ Multi-Account service subscribers may subscribe. Rates and charges for MultiServ Multi-Account service apply only to each Secondary Account.
 - a. MultiServ service
 - (1) Per Secondary Account

		Installation	Rate Stability/ Monthly Rate	
		Charge	Maximum	USOC
(a)	Each standard common equipment	\$250.00	-	M4ASX
(b)	Each common equipment customized by the	325.00	-	M4ACX
	~ 1			

Company at the subscriber's request¹ Note 1: A subscriber requested change from standard common equipment to customized common equipment will incur the difference between the two charges.

A112.22 MultiServ Multi-Account Service (MMAS) (Cont'd)				(M)(T)
A112.22.4 Rates and Charges (Cont'd)				(M)(T)
A. Common Equipment (Cont'd)				(M)
1. (Cont'd)				(M)
b. MultiServ PLUS service				(M)(T)
(1) Per Secondary Account				(M)
 (a) Each standard common equipment (b) Each common equipment customized by the Company at the subscriber's request¹ Note 1: A subscriber requested change from standard 	Installation Charge \$350.00 400.00 common equipm	Rate Stability/ Monthly Rate Maximum \$- - nent to customized	USOC M4ASX M4ACX common	(M) (M) (M)
equipment will incur the difference between the t	1 1	nent to edistonized	common	()

(M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.23 Reserved For Future Use A112.24 Reserved For Future Use

A112.25 BellSouth Centrex Service

A112.25.1 Reserved For Future Use A112.25.2 Reserved For Future Use A112.25.3 Reserved For Future Use A112.25.4 Reserved For Future Use A112.25.5 Reserved For Future Use A112.25.6 Reserved For Future Use A112.25.7 Reserved For Future Use A112.25.8 Reserved For Future Use A112.25.9 Reserved For Future Use A112.25.10 Reserved For Future Use A112.25.11 Reserved For Future Use A112.25.12 Reserved For Future Use A112.25.13 Reserved For Future Use A112.25.14 Reserved For Future Use A112.25.15 Reserved For Future Use A112.25.16 BellSouth Centrex Control (Obsoleted June 30, 2006, Type D. Following the introduction of Centrex Control with Internet access, new service will no longer be provided using dedicated access lines and Security Cards. Standard training will be provided via the Internet.)

- **A.** Description of Service
 - 1. Reserved For Future Use
 - 2. Reserved For Future Use
 - 3. Reserved For Future Use
 - 4. Reserved For Future Use
 - 5. Reserved For Future Use
 - 6. Reserved For Future Use
 - 7. Reserved For Future Use
 - 8. Reserved For Future Use
 - 9. Reserved For Future Use

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.25 BellSouth Centrex Service (Cont'd)

A112.25.16 BellSouth Centrex Control (Cont'd)

- **A.** Description of Service (Cont'd)
 - BellSouth Centrex Control supports dial-up access security through the use of a Security Card. BellSouth Centrex (M) Control supports access security by requiring login and password identifiers. The subscriber must have one User Identification Code for each System Manager accessing the BellSouth Centrex Control Database. The User Identification Code includes a login and password and is used in conjunction with the Security Card. In addition, BellSouth Centrex Control ensures that the user can access only their portion of their database.

The subscriber will be required to authenticate with a Security Card before network access is permitted. The network (T)(M) access security system validates the user, and establishes the call across the network to the host computer. Once the subscriber has purchased the Security Card, the Company will provide the subscriber with a login and password in order to maintain secure access and an audit trail. Rates for the Security Card are outlined in *paragraph* A112.25.16.E.

If the subscriber has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with BellSouth Centrex Control. It is up to the subscriber to notify the Company of any existing Security Card so the Company can ensure that the card is validated for multiple features and/or services.

- 11. Reserved For Future Use
- 12. Reserved For Future Use
- 13. Reserved For Future Use
- 14. The BellSouth Centrex Control Service Establishment Charge will include 8 hours of initial training in the use of BellSouth Centrex Control. The initial training will be provided during normal business hours. Normal business hours are Monday through Friday, excluding legal holidays, from 8 a.m. to 5 p.m. All subsequent training, additional training, or training outside of normal business hours will be at charges indicated in *paragraph* A12.25.8.B.2. Prior to receiving this training, the subscriber should have knowledge of BellSouth Centrex service operation.
- **B.** Reserved For Future Use
- C. Reserved For Future Use
- **D.** Application of Rates
 - 1. Reserved For Future Use
 - 2. Reserved For Future Use
 - 3. Reserved For Future Use
 - 4. Reserved For Future Use
 - 5. The Security Card charge is applicable for each card ordered by the subscriber. This includes replacement of the card regardless of reason for replacement.
- **E.** Rates and Charges
 - 1. Reserved For Future Use
 - 2. Reserved For Future Use
 - 3. Reserved For Future Use
 - 4. Security Card¹

	(a) Per card	Installation Charge \$100.00	Monthly Rate	USOC CCXSC
5	Reserved For Future Use	φισσισσ		combe
5. 6				
6.	Training - subsequent, additional, or outside of normal business hours			0.071.175
	(a) Per hour	75.00	-	CCXAT
	Note 1: Appropriate Service Charges as specified in S	ection A4 apply.		

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

Reserved For Future Use

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II

(DELETED)

· ·		
	bsoleted 02/20/96, Type D) Service rates and charges in this section are available for inward activity of existing subscribers ly as specified following. Not available for new service or entire moves of existing service to new locations.	
Ob	psolescence terms and conditions	(T)
1.	Inward activity for ESSX service - Vintage II will be allowed.	
2.	ESSX service - Vintage II subscribers under the month-to-month payment option will be allowed to maintain their	
	service at month-to-month rates.	
3.	ESSX service - Vintage II subscribers who have a portion of their existing service under a month-to-month payment	(T)
	option and a portion of their existing service under a Term Payment Plan may remain under the Term Payment Plan rates	
	and charges outlined in this Section of the Guidebook when the Term Payment Plan expires. For expired Term Payment	
	Plans, the Company may establish a date in the future to begin conversion of subscriber accounts to the month-to-month	
	rates and charges outlined in this Section of the <i>Guidebook</i> .	
4.	ESSX service - Vintage II subscribers under a Term Payment Plan will be allowed to maintain their ESSX service -	(T)
	Vintage II under the rates and charges outlined in this Section of the <i>Guidebook</i> when the Term Payment Plan expires.	
	For expired Term Payment Plans, the Company may establish a date in the future to begin conversion of subscriber	
	accounts to the month-to-month rates and charges outlined in this Section of the <i>Guidebook</i> .	
5.	(DELETED)	(D)
6.	Existing ESSX service - Vintage II subscribers who are under a Term Payment Plan may add a new secondary location	
	(SLA) or move an existing SLA of their existing service.	

Conversions from Centrex Central Office service or ESSX-1 service to ESSX service - Vintage II will not be allowed.
 (T)

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(M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.1 General

- A. ESSX service is furnished from 1A or selected 2B Electronic Switching System (ESS) Central Office equipment located on Company premises and associated facilities so arranged as to provide the following basic service features:
 1. Direct Inward Dialing (DID) and Direct Outward Dialing (DOD) of exchange and long distance message network calls to
 - and from stations and attendant positions of a subscriber's system.
 - 2. Intercommunicating calls between stations of the same subscriber's system
 - 3. Identified Outward Dialing (IOD), by station number of outgoing long distance message calls dialed by a station. Only calls billed to the subscriber by the Company will be provided this identification.
 - 4. Common recorded announcement interception of calls to unassigned station numbers
 - 5. Trunk answer any station of incoming primary directory listing calls
 - 6. Basic Station Line Hunting
 - 7. Touch-Tone Service

B.	ESSX service will be furnished in four categories, based on the size of the subscriber's system.	(T)
	1. ESSX service-VS will serve systems with 1-24 Main Station Lines.	(T)
	2. ESSX service-200 will be limited to systems with 25-200 Main Station Lines.	(T)
	3. ESSX service-600 will be limited to systems with 201-600 Main Station Lines.	(T)
	4. ESSX service-XL will be limited to systems with more than 600 Main Station Lines.	(T)
C.	A subscriber's system derived from ESSX service may be comprised of the following components.	(T)
	- Common Equipment ¹	(T)

- Network Access¹
- Main Station Lines¹
- Terminating Arrangements
- Features
- 1. The Common Equipment, Network Access and Terminating Arrangements will be provided at the rates and charges as (T) specified in A112.26.7 and A112.26.12.
- Main Station Line rates will consist of the Intercom charge and the appropriate Exchange Circuit charge (or equivalent). (T) These charges are located in A112.26.8, A112.26.9, and A112.26.10 for ESSX service VS, 200, 600 and XL, respectively.

Note 1: Every system will include these components.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.1

112	.26.1	L General (Cont'd)			
C.	A su	ubscriber's system derived from ESSX [®] service may be comprised of the following components:	(T)		
	3.	Line and System Features for ESSX [®] service will be grouped as follows:	(T)		
		- Group A Line Features	(M)		
		- Optional Service Features	(M)		
		- Customer Management Features ¹	(T)(M)		
		a. Group A Line Features will be offered on a grouped basis to subscribers of ESSX service who have selected a Term Payment Plan of 36-, 6-0 or 84-months. Subscribers selecting the one month payment option will be offered the Group A Line Features on an individual basis only.	(T)		
		b. Optional Service Features and the Customer Management Features will be offered to subscribers of ESSX service under all payment plan options subject to the specific requirements within each arrangement.	(T)		
		c. An ESSX service-VS or 200 subscriber will select Group A features as indicated in A112.26.8. ¹	(T)		
		d. An ESSX service-600 subscriber will select Group A features as indicated in A112.26.9. ¹	(T)		
		e. An ESSX service-XL subscriber will select Group A features as indicated in A112.26.10. ¹	(T)		
		f. Optional Service Features will be offered to all subscribers of ESSX service and provided as indicated in A112.26.12.	(T)		
		g. Customer Management Features will be offered to all subscribers of ESSX service and provided as indicated in A112.26.13. ¹	(T)		
D.		he subscriber is not completely satisfied with his ESSX service within ninety (90) days of effective billing date, all ments will be handled as indicated in the following paragraphs.	(T)		
	1.	The following charges will be refunded:			
		 Nonrecurring and recurring charges (up to ninety days recurring billing) for rate elements as specified in Section A112. for ESSX service. 	(T)		
	-	b. Service charges from Section A4.	(T)		
	2.	The following charges will not be refunded:			
		a. Recurring charges for Network Access Registers and Grouping as specified in Section A3.b. End User Common Line Charges as specified in BellSouth Telecommunications, Inc. Tariff FCC No. 1.	(T)		
	3.	Customer provided equipment acquired for use with ESSX service will not be included in this plan.	(T)		
	4.	ESSX service provided under the One Month payment option is not eligible.	(T)		
	5.	Subscribers provided ESSX service via Special Contract arrangements may negotiate a satisfaction plan on an individual case basis.	(T)		
	6.	This guarantee will not apply to transfers of service, moves or conversions.	(T)		
	7. 8.	8. Subscribers requesting an extension of the 10 day disconnection interval to accommodate installation of a replacement			
	product/service, will be billed the contracted recurring rates for that period, not to exceed six (6) months.				
	9.	Subscribers must retain continuous service beyond the ninety days via other Local Exchange services as offered in Section A3.	(T)		
		Note 1: Systems subscribing to the ECAS Feature must select ECAS Changeable Features subject to the rates, <i>terms and conditions</i> as indicated in A112.26.13.	(T)		

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.2 Terms and Conditions

- A. ESSX service is furnished subject to the availability of facilities and features from a 1A or selected 2B Electronic Switching System located in a central office building owned or leased by the Company. The service allows for normal station activity including incidental additions and deletions. Major additions to and or major relocations of a subscriber's system are subject to the same terms and conditions as initial installations.
- **B.** Certain Auxiliary Services are available on an individual main station line basis and are subject to the capabilities of the serving ESS central office.
- C. Optional Service features may be offered for use with compatible customer provided terminal equipment.
- **D.** All console functions by the attendants at the subscriber's premises are performed at the expense of the subscriber and must conform with the operating practices and procedures of the Company to maintain a proper standard of service.
- E. All ESSX service main station lines must be associated with the main switching equipment. Satellite switching equipment is not offered with ESSX service.
- F. The lines for direct connections between a basic subscriber's system and other systems are provided primarily for communication between stations of the two systems. In such cases, the line mileage and miscellaneous line termination charges apply. In addition, these the line connections may be arranged to provide completion of incoming or outgoing local and long distance calls through the subscriber's system to or from another system (ESSX service or non-ESSX service) provided such connections to the exchange or long distance network are only made at one system at a time.
- **G.** Where completion of incoming and outgoing local and long distance calls through an ESSX service is furnished to or from main station lines of a separate ESSX service in another exchange or a non-ESSX service in the same or different exchange, the charges applicable for the following features apply in addition to the regular charges for the facilities connecting the systems except for Subsidiary SystemArrangements furnished under the terms and conditions specified in A112.26.12.
 - 1. Rates and Charges specified in the Private Line Guidebook apply to miscellaneous lines furnished with unique access codes (trunk level access) except for tie lines furnished in connection with Subsidiary System Arrangements as specified in A112.26.12.
 - 2. Optional feature charges for ESSX service apply for each trunk terminated main station line as appropriate.
- **H.** Where the lines are arranged to switch calls through the system to or from one or more tie lines or private lines, charges for Dial Cut-through Arrangement shall apply per tie line so equipped. The charge is in addition to the regular charges for the facilities connecting the systems.
- I. Dormitory service is furnished in accordance with the terms and conditions for Dormitory Communications Service specified in Section A13.
- J. Each system established per customer must consist of a minimum of one (1) main station line. Systems installed or ordered prior to January 19, 1993, are not subject to this condition. Small systems installed or ordered prior to January 19, 1993, may have less than 25 main station lines.
- K. A mixture of Flat Rate and Measured Rate Service will not be allowed within a single customer system or in an ESSX service/Subsidiary System Arrangement situation.
- L. Suspension OfService With the exception of Network Access Registers, neither partial nor complete temporary suspension of ESSX service is permitted.
- M. Zone Charges do not apply to ESSX service.
- N. A twelve month minimum service period shall be required if the subscriber's system is an ESSX service-600 or ESSX service-XL. The normal minimum service period as specified in Section A2 applies for ESSX service-VS and -200.
- O. Touch-Tone service will be furnished subject to the terms and conditions specified in Section A13. The rates and charges for ESSX service include the provision of Touch-Tone Service. Rates and charges as specified in Section A13 do not apply for the provision of Touch-Tone Service to ESSX service.
- P. Listings will be provided subject to the terms, conditions and rates in Section A6.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.2 Terms and Conditions (Cont'd)

- Q. The number of simultaneous exchange and toll network calls to and from main station lines and attendant positions of a subscriber's system is limited by the number of network access registers subscribed to by the customer. Each network access register may be arranged for Two-way, One-way incoming or One-way outgoing operation depending upon the option of the customer at the time the network access register is installed. When a change in the operation of a NAR is requested by the customer, the Secondary Service Charge as specified in Section A4 is applicable. The Line Connection Charge and Line Change Charge in Section A4 are applicable to ESSX service Main Station Lines.
- Where appropriate, the ESSX service installation charges are in addition to regular Premises Work Charges, Service Charges, R. (T) move, change and installation charges covered in this and other Company Guidebooks.
- S. ESSX service installation charges due on an initial installation or subsequent addition may be paid in full at the time of (T) installation or deferred over a predetermined period of time in accordance with existing guidebook and/or administration provisions.
- T. If the subscriber of ESSX service elects a Measured Rate Service option, Measured Rate Service usage charges in Section A3 (T) are applicable on calls to locations outside the subscriber's system in addition to the rates and charges as specified in this and other Guidebook Sections for ESSX service and other associated services. Usage charges are not applicable on calls originated and terminated within the same subscriber's system.
- ESSX service main station lines may be restricted from dialing three-digit central office and service codes by applying Code U. (T) Restriction to the line. The three-digit codes which may be restricted constitute those codes to which. Public Announcement, Directory Assistance or Local Dial-It Services (e.g. 311, 511, 611, 811 and 900 calls) are assigned which could generate billing to the originating main station line. Code Restriction arrangements may also be used to prohibit toll calls to a carrier other than the Presubscribed Interexchange Carrier (dialed 10XXX and 101XXXX). InterLATA calls dialed 0- (operator handled) cannot be restricted at this time. The term "Public Announcement Services" as used herein are those services which, in the judgment of the Company, furnish advertised recorded announcement messages to the general public (e.g., time, weather, sport scores and stock market reports). The Public Announcement Service central office codes will be determined by the Company and will be commonly denied access in the central office serving subscriber systems subscribing to this service arrangement.
 - 1. At the time a code restriction arrangement is installed, the subscriber's system will be arranged for the code restriction (T) specified by the customer and the main station lines designated by the customer will be so equipped. When the customer requests the subsequent addition of code restriction on a main station line, the Secondary Service Charge as specified in Section A4 applies. No such charge applies when the code restriction arrangement is disconnected.
 - 2. Where code restriction applies to a particular central office code, direct outward dialed main station line access is denied to numbers associated with that central office code.
 - 3. Code Restriction Arrangements to deny access to Directory Assistance and/or Public Announcement Services are not assured. These features are intended to limit main station line direct dialed outgoing calls, but such calls may, in certain circumstances, be completed and will be billed for in the normal manner.
- V. Station Dial Code Screening arrangement restrictions are not assured. This feature is intended to limit main station line direct dialed outgoing calls, but such calls may in certain circumstances be completed and will be billed in the normal manner.
- W. Nonrecurring charges are applicable when a Main Station Line with an existing feature package wishes to add feature(s) based upon the particular scenario involved. If a Main Station Line with three existing features currently billed under the Term Payment Plan wishes to add an additional four features, it may be accomplished in three ways:
 - The four features can be added with the one month recurring rates and the corresponding nonrecurring charges will be applicable.
 - The four features can be added as a group of four under the Term Payment Plan and the corresponding nonrecurring charges will be applicable.
 - The feature package of three can be changed to a feature package of seven under the Term Payment Plan. The nonrecurring charges for the Feature Package of four will be applicable.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.2 Terms and Conditions (Cont'd)

- W. (Cont'd)
 - A second scenario adding only one or two features to the Main Station Line with the three existing features may be accomplished in two ways:
 - The one or two features can be added with the one month recurring rates and the corresponding nonrecurring charges will be applicable.
 - The features can be grouped into a Feature Package of four or five applying the nonrecurring charges for the individual features being added.
- X. ESSX service subscribers with rates and charges applicable out of A112.32 may subscribe to features found in Section A112. (T) but not offered in Section A112.32.
- Y. ESSX service subscribers with rates and charges applicable out of the A112.32 wishing to add or change features must apply (T) nonrecurring charges as indicated in Section A112.
- Z. For purposes of application of End User Access Charges only, as set forth in BellSouth Telecommunications, Inc. Tariff
 (T) F.C.C. No. 1, ESSX service main station lines for use by residents of dormitory living quarters will be considered residential service. Main station lines terminated in dormitory housing for administrative or other business use will not fall in this classification.
- AA. Call Block, Call Return, Call Selector, Call Tracing, Preferred Call Forwarding, Repeat Dialing, and Caller ID are Optional Service Features listed in A112.26.12. These features require the implementation of Common Channel Signaling System 7 (CCS7) into the network and may have limited availability. These features will only operate interoffice on local calls originating and terminating within Central Offices equipped with CCS7. These features will operate intra-office prior to implementation of CCS7. These features will not work on an originating basis with party-line service, Toll Terminals, Trunks, and some Remote Switching Locations. Also, feature screening lists can only contain local numbers of subscribers served out of CCS7 equipped Central Offices.

The Company will deliver all numbers, subject to technical limitations, including numbers associated with Non-Published (T) Listing Service as described in Section A6.

- **AB.** Certification will be required in the form of a written notification to the Company certifying that the SMDI information is intended for intra-system use only. If written certification is not received at the time an order for service is placed the Exchange Access Premium Charge (EAPC) will apply. Exempt status will become effective on the day the certification is received by the Company.
- AC. ESSX service subscribers ordering Assumed Dial '9' must use station terminal equipment that utilizes dual tone multifrequency (DTMF) signaling. (T)
- AD. For every ESSX service main station line extended into a Foreign Exchange the ESSX service subscriber must terminate an ESSX service main station line in the exchange in which their common equipment is located. ESSX⁻ service main station lines extended into a Foreign Exchange do not apply toward the four line minimum.
- **AE.** Calling Number Delivery Blocking Per Call This feature allows a customer to temporarily prevent the transmission of that customer's Directory Number and/or Directory Name and thus control their availability to the called party.

The transmission of the Directory Number and/or Directory Name can be temporarily prevented on an as needed basis by dialing a preassigned access code prior to making a call. This action must be repeated each time a call is made to prevent the transmission of the Directory Number and/or Directory Name.

Calling Number Delivery Blocking - Per Call is provided subject to availability of facilities where technically feasible. The Company assumes no liability for and will be held harmless from any incompatibility of the customer's CPE to perform satisfactorily with the network feature described herein. Calling Number Delivery Blocking does not prevent transmission of the calling party number on services such as E911 that utilize Automatic Number Identification (ANI) for delivery of the calling number.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.2 Terms and Conditions(Cont'd)

AF. Calling Number Delivery Blocking - Permanent

This feature, when established on a customer's line, enables special agencies as described following to prevent the transmission of their Directory Number and/or Directory Name on all outgoing calls placed from the customer's line. Calling Number Delivery Blocking - Permanent is established and/or removed from the customer's line via a service order. This feature is in operation on a continuous basis. Calling Number Delivery Blocking does not prevent transmission of the calling party number on services such as E911 that utilize Automatic Number Identification (ANI) for delivery of the calling number. If the preassigned access code for Calling Number Delivery UnBlocking is dialed on a line that is provisioned with Calling Number Delivery Blocking - Permanent, the Directory Number and/or Directory Name will be delivered.

Calling Number Delivery Blocking - Permanent is available upon request, facilities permitting, to the following customer groups:

Agencies - established shelters of private, non-profit and publicly funded domestic violence intervention agencies a. and federal, state and local law enforcement agencies.

A112.26.3 Definitions

ACCESS CODE RESTRICTION GROUP (ACRG/CAT CODES)

An ACRG will allow stations (assigned to that ACRG) access to predefined facilities. Station access to facilities is restricted (T) by the station ACRG assignment to the predefined facilities. Up to eight ACRGs can be established by the Company for each ESSX service group.

ACCESS LINES TO CUSTOMER ORIENTED FACILITIES

Allows dial access from ESSX service for connection to customer oriented facilities. (Recorded Telephone Dictation, Dial (T) Code Sending Equipment and Loudspeaker Paging).

ADVANCED PRIVATE LINE TERMINATIONS

See Miscellaneous Line Terminations.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

ASSUMED DIAL '9'

Utilizes central office capabilities to allow the main station line equipped to access the network without dialing '9' (provided on all lines in a system).

ATTENDANT ACCESS CIRCUIT

An attendant access circuit connects customer provided attendant terminal equipment to the serving central office. These circuits are used for the completion of calls directed to the attendant, extension of those calls to stations and attendant assistance for stations.

ATTENDANT CALL-THROUGH TEST

This feature provides the large business customer with the ability to select tie trunks, FX trunks, network access facilities, and inter-machine groups from a Customer Provided Equipment (CPE) terminal. From one location, the customer attendant can dial up, and test and busy/verify these facilities.

ATTENDANT CAMP-ON

This feature allows incoming listed number calls, which the attendant attempts to complete to a busy main station line, to be held waiting and then automatically connected when the called main station line becomes available. An indication of camp-on (tone) will be given to the busy main station line each time the attendant attempts a completion.

ATTENDANT CONFERENCE

Using a six port conference circuit, an attendant may interconnect up to five conferees on one call. The sixth port is required for attendant access. Main station lines that are permitted dial access to the Attendant Console equipped with the conference feature are the only main station lines that can initiate this feature.

ATTENDANT CONTROL OF FACILITIES

Attendant Control of Facilities is a console attendant position optional service arrangement which permits a subscriber's system attendant to restrict the dial access of all main station lines to FX, WATS, CCSA, EPSCS, ETS, OCC and tie line terminations associated with that system. When such restriction is in effect, attempted outward dialed calls will be routed to the attendant.

ATTENDANT EMERGENCY OVERRIDE

This feature allows an attendant to override a main station line busy condition set by a make busy key. The attendant dials an access code plus the extentsion number and will terminate to the specific main station line dialed, regardless of call forwarding, series completion or multiline hunt arrangements.

ATTENDANT POSITION

Attendant position is where customer provided terminal equipment is utilized for attendant control and call connecting functions.

ATTENDANT SERVICE

Incoming calls to the main listed number are answered by an attendant, who may complete the call to the desired main station line by means of the Call Transfer feature.

An unrestricted and sem-restricted main station line user may dial the attendant over attendant lines to secure help in the completion of an outgoing call by means of the Dial "0" calling auxiliary attendant feature as offered in this Section.

AUTOMATIC CALLBACK

Automatic Callback permits a main station line user who attempts an intercommunication call to a busy main station line to be automatically connected to that line when both called and calling lines are subsequently idle. Automatic Callback is only operational for intercommunication calls between main station lines served by the same No. 1A central office or ESS customer group.

A calling main station line is permitted only one Automatic Callback request at a time. The called main station line is limited to only one request at a time for Automatic Callback. Once requested, Automatic Callback will remain active for a period not to exceed thirty minutes unless deactivated by the calling main station line.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

AUTOMATIC ROUTE SELECTION - BASIC (ARS-B)

Automatic Route Selection - Basic (ARS-B) is an optional feature available where facilities permit, that allows station users by dialing a preselected code to automatically select the preferred route subscribed for by a customer for network calls. Alternate routing to other facilities, subscribed for by the customer, is also provided. This arrangement is available for use with Foreign Exchange, WATS, CCSA off-net, tie lines and Interexchange Carrier (IC) access lines which are compatible with ARS and toll network facilities.

Automatic Route Selection - Basic is accessed by dialing a single code (1, 2, or 3 digits) which automatically selects the appropriate route (FX, WATS, CCSA off-net, tie line, IC access line or the Toll Network) to complete the call. If all facilities in the initial route selected are busy, the call will advance to other routes in the selected pattern. Patterns may consist of up to four (4) private routes. If no route is available, the call will route to the toll network or overflow tone (customer option). All patterns accessed by a single access code will have the same final route, either the toll network or overflow tone.

For calls using FX, WATS, CCSA off--net, IC or toll access line facilities, the routing may be based on a Number Plan (NPA) and limited to specified central office codes within the NPA as designated by the customer. This is referred to as Foreign Area Discrete Translation.

Automatic Route Selection - Basic is a call routing capability and therefore all codes must be in a route for selection. Code blocking is not provided by this feature.

Facility - A facility denotes a specific FX, CCSA, WATS circuit, tie line or IC Access Line circuit.

Route - A route is a group of one or more facilities of the same type used to complete 7 or 10 digit calls between the same points.

Route Selection - The automatic selection of the preferred route as predetermined by the customer upon dialing of an access code by the station user.

Pattern - A group of routes arranged to be selected in a sequence specified by the customer.

Area Code - An Area Code is a three digit numeral code to designate the geographical Number Plan Area (NPA) used in network dialing.

Foreign Area Discrete Translation - Foreign Area Discrete Translation is the screening of a specific group of digits by the ESS switcher to determine proper call routing.

AUTOMATIC ROUTE SELECTION - DELUXE (ARS-D)

ARS-D provides for the origination of only ten digit On-Network calls to a public network number, after the system ARS-D access code (e.g., "8"), automatically scans the digits and selects a first choice completing route when available. Routes may include Foreign Exchange Trunk lines, Wide Area Telephone Service lines, exchange facilities to the toll network, access lines to CCSA or other arrangements where compatible.

The final completing route may be the toll network or, at the option of the customer, the call attempt is routed to overflow tone if a Facilities Restriction Level (FRL) is insufficient to complete the call.

BASIC LINE TERMINATIONS

See Miscellaneous Line Terminations

CALL BLOCK

This feature provides the customer the ability to prevent incoming calls from up to six different numbers.

A screening list is created by the customer either by adding the last number associated with the line (incoming or outgoing), or (T) by preselecting the numbers to be blocked. When a call is placed to the customer's number from a number on the screening list, the caller receives an announcement indicating that the party he is attempting to call does not wish to receive calls at this time.

If the customer also subscribes to Preferred Call Forwarding and/or Call Selector and the same numbers appear on those (T) screening lists Call Block will take precedence.

This feature will not work if the incoming call is from a number in a multi-line hunt group unless the number is the main (T) number of the hunt group, or is Telephone Number identified.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

CALL FORWARDING - BUSY LINE

This feature automatically routes indialed calls to the attendant or preselected main station line when the called main station line is busy.

CALL FORWARDING - DON'T ANSWER

This feature automatically routes in-dialed calls to the attendant or preselected main station line when the called main station line doesn't answer within the ringing cycle. The selection or Ringing Cycle options are available on a per main station line basis and may be changed by Service Order.

CALL FORWARDING OVER PRIVATE FACILITIES

Call Forwarding over Private Facilities (CFPF) is an optional feature which includes and expands Call Forwarding - Variable (CFV) capabilities. CFPF allows an ESSX service main station line user to have incoming calls forwarded to a location outside the ESSX service group using a specific, selected facility or network which may include CCSA, EPSCS, ETS, WATS, FX, FCO, OCC, senderized tie lines and toll. Automatic Route Selection (ARS) may also be selected for optimum routing. Activation of CFPF is identical to activation of CFV. To activate CFPF, a user goes off-hook, dials a CFV (CFPF) activation code, the selected facility/network access code and the selected distant number. When the distant number answers, the calling user hangs up. From that point all calls to the calling user's main station line are forwarded to the distant location. To deactivate CFPF, the calling user dials a CFV (CFPF) deactivation code.

CALL FORWARDING - VARIABLE

When activated by a main station line user, this feature automatically routes calls intended for his main station line to any other main station line selected within the same system or optionally outside the subscriber's system. The main station line selected may also be the attendant. The attendant may also activate call forwarding for a main station line.

CALL FORWARDING - VARIABLE, OUTSIDE

When activated by a main station line user, automatically routes calls intended for his main station line to any other main station line selected within the same system or outside the subscriber's system. The main station line selected may also be the attendant. The attendant may also activate call forwarding for a main station line.

CALL HOLD

Call Hold allows a main station line user to place any call involving his main station line on hold by flashing and dialing a special code. The main station line is then free to originate another call. The first call is retrieved by dialing another code. CALL PICKUP

Call Pickup allows a main station line user to answer calls directed to another main station line within the same preset Call Pickup group.

CALL RETURN

This feature enables a customer to place a call to the number associated with the most recent call received, whether or not the call was answered or the number is known. The customer can dial a code to request that the network place the call.

If the called line is not busy, the call is placed. If the called line is busy, a confirmation announcement is heard. Once the customer hangs up, the network will monitor the busy/idle status of both lines every forty-five seconds for up to thirty minutes. If during the queuing process both lines become idle, the customer is notified, via a distinctive ring (short, short, long), that the network is ready to place the call. When the customer picks up the telephone, the call will automatically be placed. If unanswered by the customer, the distinctive ring will repeat every five minutes until answered, or for the remainder of the

unanswered by the customer, the distinctive ring will repeat every five minutes until answered, or for the remainder of the thirty minute monitoring interval. Multiple numbers may be placed in queue. The first idle number will be connected first. Both the customer and the called party may originate and receive calls without affecting the call return feature status. In some locations, due to technological limitations, Call Return must be purchased with Repeat Dialing.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

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A112.26.3 Definitions (Cont'd)

CALL SELECTOR

Call Selector provides a distinctive ring pattern to the subscribing customer for up to six specific numbers. (T) The customer creates a screening list of up to six numbers through an interactive dialing sequence. When a call is received (T) from one of the predetermined numbers, the customer is alerted with a distinctive ringing pattern (short, long, short). Calls from the numbers not included on the screening list will produce a normal ring.

If the customer also subscribes to Call Waiting and a call is received from a number on the Call Selector screening list while (T) the line is in use, the Call Waiting tone will also be distinctive.

When a number on the Call Selector screening list also appears on the Preferred Call Forwarding list, the Preferred Call (T) Forwarding will take precedence. Likewise, when the same number is shown on the Call Block list, the call will be blocked. The customer's line will not produce a distinctive alert if the calling line is not referenced to and originated by the main (T) number or a Telephone Number identified number that represents all the lines in a collection of lines, such as a multi-line hunt group.

CALL TRACING

Call Tracing enables the customer to initiate an automatic trace of the last call received.

Upon activation by the customer, the network automatically sends a message to the Company's Security Department indicating the calling number, the time the call was received, and the time the trace was activated. The customer using this feature would be required to contact the local business office for further action. The customer is not provided the traced number.

Only calls within central offices equipped with CCS7 are traceable using Call Tracing.

This feature will not work if the incoming call is from a number in a multi-line hunt group, unless the number is the main (T) number in the hunt group or is Telephone Number identified.

If the customer receives another call after hanging up from the annoying call, prior to activating the trace, Call Tracing will not record the correct number.

CALL TRANSFER INTER-ESSX SERVICE SCREENING

Call Transfer Inter-ESSX service Screening may be used in ESSX service complexes that may have overlapping extension (T) ranges. With this feature it is possible to optionally restrict transfers of external calls to main station lines outside the customer group of the controller party.

CALL WAITING - INTRAGROUP

Permits intragroup calls to a busy main station line equipped with the feature to be answered while the existing call is held. CALL WAITING – TERMINATING

This feature informs a busy main station line, when the main station line is so equipped, that an incoming call is waiting (burst of tone), and permits holding the present connection while answering the new call and return to the original connection. CALL WAITING – ORIGINATING

This feature allows an equipped main station line to send the Call Waiting tone to any busy main station line in the same system.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

CALLER ID

This feature enables the customer to view on a display unit the Directory Number (DN) on incoming calls, unless blocked by the calling party via Calling Number Delivery Blocking - Per Call or Calling Number Delivery Blocking - Permanent - Per Line as described in A112.26.12.

When Caller ID is activated on a customer's line, the Directory Numbers of incoming calls are displayed on the called CPE during the first long silent interval of the ringing cycle.

Any customer subscribing to Caller ID will be responsible for the provision of a display device which will be located on the customer's premises. The installation, repair, and technical capability of that equipment to function in conjunction with the feature specified herein will be the responsibility of the customer. The Company assumes no liability and will be held harmless for any incompatibility of this equipment to perform satisfactorily with the network features described herein.

If the incoming call is from a caller served by a PBX, only the main number of the PBX is transmitted and available for display.

If the incoming call originates from a multi-line hunt group, the number transmitted will always be the main number of the hunt group, unless, facilities permitting, the lines are Telephone Number (TN) identified within the group.

Caller ID is not available on operator handled calls.

CALLING NUMBER DELIVERY BLOCKING - PER CALL

This feature allows a customer to temporarily prevent the transmission of that customer's Directory Number and/or Directory Name and thus control it's availability to the called party. This feature is only available in wire centers where both name and number delivery is offered.

The transmission of the Directory Number and/or Directory Name can be temporarily prevented on an as-needed basis by (T) dialing a preassigned access code prior to making a call. This action must be repeated each time a call is made to prevent the transmission of the Directory Number and/or Directory Name. The Company's limits of liability are as described in A2.5.1. CALLING NUMBER DELIVERY BLOCKING - PERMANENT

This feature, when established on a customer's line, enables special agencies as described in A12.1.2 to prevent the (T) transmission of their Directory Number and/or Directory Name on all outgoing calls placed from the customer's line. Calling Number Delivery Blocking - Permanent is established and/or removed from the customer's line via a service order. This feature is in operation on a continuous basis. Calling Number Delivery Blocking does not prevent transmission of the calling party number on services such as E911 that utilize Automatic Number Identification (ANI) for delivery of the calling number. If the preassigned access code for Calling Number Delivery Unblocking is dialed on a line that is provisioned with Calling Number Delivery Blocking - Permanent, the Directory Number and/or Directory Name will be delivered. (T)

This feature can be established on any or all lines of the ESSX service system.

CANCEL CALL WAITING

This feature enables ESSX service customers to inhibit interruption of a busy line by data transmission and voice connection (T) features that would normally disrupt the line.

CATEGORY CODES (CAT)

See Access Code Restriction Group.

CENTRALIZED ATTENDANT SERVICE (CAS)

CAS allows a customer having an ESSX service with compatible customer provided data line console(s) and a number of (T) remote PBX's and/or systems to concentrate all attendants at one location. CAS allows fewer attendant positions and better administrative control.

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

CIRCULAR HUNT

See Station Hunting Arrangements.

CODE CALLING

Code Calling provides dial access to customer-premises located code calling equipment by main station line, attendant access and tie lines of a subscriber's system. The dialed two or three digit code activates signaling devices on the customer's premises to produce a coded signal corresponding to the dialed code. The called party, upon recognition of the signal, is automatically connected to the calling party by dialing a special code from any main station line in the subscriber's system.

CODE RESTRICTION ARRANGEMENTS

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A Code Restriction Arrangement automatically denies a portion or all main station lines of the ESSX service direct outward dialing access to one or more three-digit codes within the local service calling area in which the system is located. Code restriction provides a distinctive tone to indicate that access is not permitted on call attempts. The three-digit central office and service codes which may be restricted constitute those codes to which Public Announcement and Directory Assistance Services are assigned. The term "Public Announcement Services" as used herein are those services which, in the judgment of the Company, furnish advertised recorded announcement messages to the general public (e.g., time, weather, sport scores and stock market reports).

COMMON BLOCK

A Common Block is that portion of the memory storage in a No. 1A ESS central office that contains the features for a specific subscriber's system. An additional common block is required when a single subscriber's system services two or more locations with widely differing calling characteristics.

CONFERENCE CALLING - STATION

This feature allows a main station user to establish a conference connection of up to six conferees (including the originator) without the aid of the attendant.

CONSULTATION HOLD - ALL CALLS

Allows a main station user to place a call on hold by depressing the switchhook, at which time dial tone is returned. The station user may then proceed to establish connection with another internal station or outside party, and after speaking with the "consulted" party, the station user may (1) return to the call initially held, (2) depress the switchhook thereby effecting Add-On Conference, or (3) hang up and effect transfer of the initial call to the consulted party.

CUSTOMER CONTROLLED STATION RESTRICTION

Permits the customer to change the calling arrangement of selected main station lines to four different restrictions as follows.

- 1. Outgoing Call Restriction
- Calls dialed, other than intercommunication calls, will be routed to a tone.
- 2. Incoming Call Restriction

Calls from outside the system direct dialed to selected main station lines, will be routed to the attendant or to an announcement. Calls to the attendant and intercommunication calls are not restricted.

- 3. Station-To-Station Call Restriction All calls dialed to select main station lines, other than attendant calls, will be routed to tone or announcement.
- 4. Total Restriction

All calls dialed to or dialed from selected main station lines will be routed to the attendant or to an announcement, and outgoing call attempts will receive a tone.

DIAL CALL WAITING

The Dial Call Waiting (DCW) feature provides the ability for originating ESSX service main station lines to invoke call waiting service on selected intragroup calls by dialing an access code followed by the extension number of the main station line to be call waited. Dial Call Waiting also includes the feature Call Waiting-Originating. Call Waiting-Originating options may be provided with Dial Call Waiting.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

DIAL "0" CALLING

Dial "0" Calling permits a main station line user to reach the attendant by dialing the single digit "0". The call is routed to the attendant over the same console access loops as provided for other incoming calls unless the position is furnished with discrete identification. If discrete identification for Dial "0" calls is provided, rates and charges for Attendant Access Circuits and other related services apply.

DIAL CUT-THROUGH ARRANGEMENTS

See Miscellaneous Line Terminations

DIAL THRU ATTENDANT (DTA)

The ESSX service DTA feature allows main station line users to complete dialing on other than station-to-station calls after the attendant selects the trunk facility.

DIALTONE PROVISIONING (DialTone II)

This feature will provide ECAS customers with the capability of requesting new service on stations through ECAS as well as the ability to disconnect service on existing stations.

Two options are available.

Option 1 - allows the customer to subscribe to reserved loop facilities as described in A112.26.13.

Option 2 - the ECAS customer has no reserved facilities and places an order via ECAS for new service.

DIRECT CONNECT NUMBER

See Hot Line Station.

DIRECT INWARD DIALING

Incoming calls from the exchange or toll network may be dialed directly to complete to any main station line served by the ESSX service main switching equipment without the help of an attendant.

DIRECT OUTWARD DIALING

Outward calls may be dialed directly from any unrestricted main station line served by the ESSX service main switching equipment without the help of an attendant.

DIRECTED CALL PICKUP - WITH BARGE-IN

This feature allows calls directed to a main station line with the Directed Call Pickup feature to be answered by any main station line in the pickup group. This is accomplished by dialing an access code followed by the extension number of the main station line to which the call was directed. If the main station line has already answered, a three-way connection is established. To be arranged for Directed Call Pickup, the main station line also must be arranged for regular Call Pickup. Directed Call Pickup may be used for Trunk Answer Any Station purposes. Charges for Directed Call Pickup are applicable to the terminating or "called" main station line.

DIRECTED CALL PICKUP - WITHOUT BARGE-IN

The Directed Call Pickup - Without Barge-In feature allows a main station line user to pick up an unanswered call to another ESSX service main station line equipped with Directed Call Pickup by dialing a special answer code plus the number of the main station line being rung. If the main station line being rung has already answered, busy tone will be returned to the main station line user dialing the answer code and station line number. To be arranged for Directed Call Pickup - Without Barge-In, the main station line does not have to be arranged for regular Call Pickup or Directed Call Pickup. Charges for Directed Call Pickup - Without Barge-In are applicable to the originating or "calling" main station line.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

DISTINCTIVE RINGING AND CALL WAITING TONE

Distinctive Ringing and Call Waiting Tone are furnished in different classes which permit main station line users to identify the source of calls. These three classes identify:

Class	Call Source
А	Intercommunication
В	Dial inward dialed local and toll
	Attendant completed
	CCSA access line
	Tie Line
С	Call Waiting - Originating
	Console night service arrangement

ELECTRONIC MESSAGE REGISTRATION SERVICE

Electronic Message Registration Service provides for automatic counting, storage and display of stored message unit count for local message units generated from individual main station lines arranged for this feature. Compatible customer provided terminal equipment is used to retrieve and display message unit usage. An optional customer provided tape printer may be used where printed tape is desired in addition to the visual display.

ESSX CUSTOMER ADMINISTRATION SERVICE (ECAS)

Provides the customer with the capability to activate/deactivate specific optional ESSX service features, change service options, and display and verify the features and service options on a per main station basis.

ESSX SERVICE MAIN STATION EXTENSION SERVICE

ESSX service main station extension service consists of an additional station or stations on the same station circuit as the associated ESSX service main station.

ESSX SERVICE MAIN STATION LINE

An ESSX service Main station line connects customer provided terminal equipment to the serving central office.

FLEXIBLE INCOMING CALL RESTRICTION

This feature permits the customer to route incoming calls for preselected main station lines to the attendant, to a recorded announcement, or to a designated main station line. This feature may be activated by the attendant or by a customer provided control key.

HOT LINE STATIONS

Station specially programmed to immediately ring a specific internal station number or the attendant when the station user goes off -hook.

INTERCEPT

Intra-system and incoming network calls dialed to unassigned numbers are routed to common recorded announcements. INTERCOM

Provides station to station calling for the customer within the subscriber's system without utilizing Network Access Registers but does require additional central office equipment.

LOUDSPEAKER PAGING FEATURE

This feature allows the subscriber's attendants and main station line users to dial access customer provided loudspeaker paging equipment. Capabilities are provided to allow multi-zone paging where a separate access code or directory number is provided for each zone within a customer's location. Optional arrangements may be provided to allow the paged party to be connected to the calling party by dialing an answering code from any main station line within the subscriber's system. MISCELLANEOUS LINE TERMINATIONS

Miscellaneous lines are those lines not basic to the system, such as Tie Lines, WATS, Foreign Exchange, CCSA, OCC etc., which require ESSX service switching capabilities in order to function with ESSX service.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

MULTI-LINE HUNT GROUP (BASIC)

See Station Hunting Arrangements

NETWORK ACCESS LIMITER

The Network Access Limiter limits switched non-intercom exchange access in a subscriber's system equivalent to that of a local exchange line group.

NETWORK ACCESS REGISTER

The Network Access Register provides for exchange and long distance message network calling to and from main stations and attendant positions of a subscriber's system.

OFF-HOOK QUEUE

See Queuing

PREFERENTIAL HUNT

See Station Hunting Arrangements

PREFERRED CALL FORWARDING

Preferred Call Forwarding allows the customer to transfer selected calls to another number. A screening list of up to six (T) numbers is created by the customer and placed in the network memory via an interactive dialing sequence. Subsequently, calls are forwarded to the Call Forwarding number only if the calling number can be obtained and is found to match a number on the screening list.

If the customer also subscribes to Call Block and the same number is entered on both screening lists, the Call Block feature (T) must be deactivated to allow the call to be forwarded.

This feature will not work if the calling line is not referenced to and originated by the main number or Telephone Number (T) identified number that represents all the lines in a collection of lines, such as a multi-line hunt group. OUEUING

1. Deluxe Queuing

Deluxe queuing permits station users to be placed in a queue whenever the first choice route for completing a particular call is already in use. Two queuing arrangements are available.

- a. A Ring-back Queue (RBQ), in which case the calling station goes on-hook and is called back when a facility becomes available, and
- b. an Off-hook Queue (OHQ), in which case the calling station remains off-hook and is held in queue until a facility becomes available.

Calls held in queue beyond a predetermined time limit will be removed from the queue and be routed, at the option of the customer, via either subsequent route choices or to overflow tone.

2. Outgoing Trunk Queuing - WATS (OTQ) - Phase I

Outgoing Trunk Queuing - WATS is an ESSX service optional feature available where facilities permit, that allows main station line users, by dialing a preselected code, to have their call held in queue (stored), if all the associated WATS facilities are in use for prior calls. The call is completed, without further dialing, when a facility becomes available; or on reaching the time limit in queue, is advanced to the preselected option. The calling main station line must remain off-hook to retain the call in queue. Where compatible, tie trunks may be given access to queuing.

RECORDED TELEPHONE DICTATION FEATURE

Permits access to customer provided telephone dictating equipment by main station lines, tie trunks, and attendants within the subscriber's system. Main station line, attendant and tie trunk access must be via a line equipped for Touch-Tone signaling.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

REPEAT DIALING

Repeat Dialing, when activated, automatically redials the last number the customer attempted to call. If the called line is not busy, the call will be placed.

If the called line is busy, a confirmation announcement is heard, the customer hangs up and a queuing process begins. For the next thirty minutes, both the calling and called lines are checked periodically for availability to complete the call. If during this queuing process the called line becomes idle, the customer is notified, via a distinctive ring, that the network is ready to place the call. When the customer picks up the telephone, the call will automatically be placed. In some locations, due to technological limitations, Repeat Dialing must be purchased with Call Return.

- RING-BACK QUEUE
- See Queuing

SELECTED CUSTOMER CONTROL OF FACILITIES

Selected Customer Control of Facilities is an optional feature which allows an ESSX service attendant to control dial access to an individual facility group. The facility group may be real or simulated facilities. Selective Customer Control of Facilities allows an attendant to control access to a particular facility group through activation and deactivation of a customer provided key connected to the Master Scan Point of the facility group. One key is associated with one facility group. All traffic, regardless of source, is denied access to the affected facility group once Selected Customer Control of Facilities is activated. When the facility group is part of an Automatic Route Selection - Basic or ARS - Deluxe route pattern, calls will automatically route to the next facility group in the routing pattern. If there is no alternate route, the call will receive normal reorder treatment.

SIMPLIFIED MESSAGE DESK INTERFACE (SMDI)

Simplified Message Desk Interface provides customers the ability to route called number identification to a centralized point using a customer provided voice/text messaging system. An ESSX service station user may have incoming calls forwarded to that centralized point when that person's station is busy or when he is not available to answer the calls. Through the use of an I/O (input/output) channel, call information is transported from the central office to the centralized point. This information includes the number called, the reason for the forwarding of the call (busy or don't answer), and for intra-central office calls the calling number. That centralized point, using an optional capability, may activate a signal to the called station to give an alert that a message is waiting. When the SMDI information is not limited to intra-system use the Exchange Access Premium Charge, defined in A3.30, may apply to exchange service access facilities associated with this feature.

SINGLE DIGIT DIALING OR ABBREVIATED DIALING FOR SERVICES

Provides ESSX service main station lines the ability to dial a one- or two-digit code to reach selected lines within the subscriber's system. Also provides the ability to use variable length codes by means of timing. Abbreviated dialed calls are completed to predesignated main station lines. This feature may also be used to reach particular internal facilities such as dial dictation equipment. Abbreviated dialing is not required where regular "IXX" or "level" access codes are utilized without conflict in the numbering plan.

SPEED CALLING

Lets the main station line user place calls to a list of frequently called numbers by dialing fewer digits than the complete (T) directory number. Telephone numbers, including routing codes, are limited to a maximum of sixteen digits. The service is offered in repertory sizes of six and thirty. With the six list, the user will dial a one-digit code; with the thirty number list, the main station line user will dial a two-digit code.

SPLIT SERVICE OFFERING

This feature permits segregation of ESSX service main station lines for a customer into separate groups, thereby enabling each group to have a different set of common features. Typically hotel/motel administrative telephones will utilize consultation hold, add-on and call forwarding features. The guest room telephones usually will not be equipped with these features and a split service offering should be used at appropriate *guidebook* rates. Splitting the service in this manner allows all other No. 1A ESS main station line user features on an optional basis, thus enhancing the versatility of the administrative telephones.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

STATION DIAL CODE SCREENING

Station Dial Code Screening permits designated main station lines to be used to originate toll calls to specified numbers in Number Plan Areas and Central Office Codes within the continental U.S., and restricts these main station lines from originating toll calls to other numbers. Three- or six-digit screening is provided.

Two arrangements are available.

- 1. Arrangement I permits main station line originated calls to be completed to numbers with selected Central Office Codes (NNXs) in the Home Numbering Plan Area (HNPA) or other Numbering Plan Area (NPAs) using a toll network. (T)
- Arrangement II permits main station line originated calls to be completed via private network facilities which have been arranged for uniform numbering, senderized operation and other network main station lines and off-net to numbers with selected NPA and Central Office Codes.

STATION DIRECT INWARD DIALING RESTRICTION

Permits the customer to have selected main station lines restricted from receiving Direct In-Dialed calls from an exchange network. Direct In-Dial call attempts will be routed to the attendant.

STATION HUNTING ARRANGEMENTS

Circular Hunt, Uniform Call Distribution and Preferential Hunt are optional main station line hunt arrangements for searching over and distributing calls in a hunt group. These hunting arrangements are extensions of the basic multiline hunting feature.

1. Circular Hunt permits a complete hunt over all the terminals in the group starting and ending with the dialed number.

2. Multi-Line Hunt Group (Basic)

When a call is originated to a busy station line in a basic multi-line hunting group, the calls hunts once in a pre-arranged order for an idle station through all remaining station lines in that group.

3. Preferential Hunt permits a pre-hunt over a subset or preferential group of main station lines before hunting through the entire multi-line hunt group. The hunt through the group may be a regular or circular hunt. Each main station line may have its own preferential group or list.

4. Series Non-Sequential

When a call is originated to a busy station in a series non-sequential hunting group, the call hunts for an idle station in that group in a prearranged numerical sequence. A number may not hunt to any number which would hunt back to the original number dialed. Each line can hunt to and/or be hunted from only one number.

5. Series Sequential

When a call is originated to a busy station in a series sequential station hunting group, the call hunts for an idle station in that group in an ascending numerical sequence. A number may not hunt to any number which would hunt back to the original number dialed. Each line can hunt to and/or be hunted from only one number.

- 6. Uniform Call Distribution provides an even distribution of incoming network and intercom calls among the individual main station lines of a hunt group and includes Circular Hunt.
 - a. Call Queuing is an option that may be added to the UCD arrangement. Queuing permits calls, in excess of main station lines in a UCD group, to be held in the central office and distributed in their order of arrival to main station lines in the UCD group as the main station lines become available.

STATION IDENTIFICATION

An itemized list of toll calls is shown on the toll bill with the number of each originating main station line.

STATION MESSAGE DETAIL RECORDING

Station Message Detail Recording (SMDR) is a feature that provides a record, by main station line number, of originating traffic routing over local lines, tie lines, WATS, Interexchange Carrier access lines and/or the toll network.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.3 Definitions (Cont'd)

STATION MESSAGE DETAIL RECORDING - RAO

Station Message Detail Recording (SMDR) - RAO is an arrangement to provide a record by main station line number of originating intercity traffic routing over dial type tie lines, FX, WATS, CCSA, Other Common Carrier access lines and/or toll and at the customer's option, on certain incoming calls that the attendant extends to a station or tie line within the customer's ESSX service group.

The station message detail will include the calling main station line number, the called number, date, time of day, duration of call and the type of facility used. The record will be provided on magnetic tape to customers requiring message detail for cost allocation and telecommunications system management purposes. The detail will be provided on all facilities in routes selected by the customer for Station Message Detail Recording - RAO.

STATION NUMBER CORRELATION

Permits main station line numbers to be the same as numeric room numbers, where facilities permit.

STATION RESTRICTION

Various types of restrictions may be assigned as options to main station lines. A main station line may be provided with a combination of the various types of main station line restrictions available.

- 1. Full Restriction
 - a. Full Restriction from Incoming Calls allows the main station line to receive only non-attendant originated, intrasystem (including tie line and other customer oriented facilities) calls. In-dialed calls from the exchange network are routed to intercept.
 - b. Full Restriction from Outgoing Calls allows the main station line user to originate calls only to other main station lines, tie lines, and FX lines within the same system. The equipped line cannot call the attendant or use the Call Transfer features.
 - c. Full Restriction from Incoming and Outgoing Calls is a combination of the preceding.
- 2. Semi-restriction
 - a. Semi-restriction from Incoming Calls allows the main station line to receive only attendant originated and other intra-system (including tie line and other customer-oriented facilities) calls. In-dialed calls from the exchange network are routed to intercept.
 - b. Semi-restriction from Outgoing Calls allows the main station line user to originate calls only to attendant lines, main station lines, tie lines, and FX lines in the same system.
 - c. Semi-restriction from Incoming and Outgoing Calls is a combination of the preceding.
- 3. Denied Service
 - a. Denied Service from Incoming Calls

The main station line is used for outgoing calls only and cannot receive calls. All incoming calls are routed to common intercept announcement.

- Denied Service from Outgoing Calls The main station line is used for incoming calls only and no outgoing calls can be originated from the main station line.
- 4. Denied Access to ESSX service Facilities with Unique Access Codes (trunk level access)

This feature prevents the main station line user from dial access to certain miscellaneous lines and other customeroriented facilities by means of codes. A subscriber's system is limited to a maximum of eight codes. This feature does not prevent intra-system main station line calling.

STATION-TO-STATION CALLING

Calls may be dialed directly between any two unrestricted main station lines of a subscriber's system.

SUBSCRIBER'S SYSTEM

The subscriber's system consists of all stations of a customer with the same primary directory listing which are served by the same central office equipment.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

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- A112.26.3 Definitions (Cont'd)
 - SUBSIDIARY SYSTEM ARRANGEMENTS

A Subsidiary System of an ESSX service is a customer-provided equipment system which is furnished PBX trunks from the (T) central office serving the subscriber's system and which is connected by the trunks to that system.

A Subsidiary System Arrangement provides station numbers, which are in sequence with the main station line numbers of the (T) customer's ESSX service to the stations of one or more subsidiary systems.

THREE-WAY CALLING, CONSULTATION HOLD, CALL TRANSFER

Three-Way Calling, Consultation Hold, and Call Transfer provide for the transfer, consultation hold and add-on by an ESSX (T) service main station of any established call between stations inside (individual) or outside (all calls) the subscriber's system. As an option the Added Call Transfer feature provides for the routing of transferred calls over a different group of facilities than that normally used to transfer calls to the desired location.

TOLL DIVERSION

Toll Diversion automatically denies an ESSX service main station direct dialing access to toll. Station users attempting to (T) place such calls are diverted to the attendant.

TOLL RESTRICTION

Toll restriction automatically denies an ESSX service main station direct dialing access to toll. Station users attempting to (T) place such calls will receive a distinctive tone to indicate that access is denied.

TRUNK ANSWER ANY STATION

Trunk Answer Any Station is an attendant position night service arrangement whereby, when activated by the attendant, calls to the primary directory listing activate a common alerting signal on the customer's premises. These calls may then be answered by any main station in the system upon dialing a special code.

TRUNK EQUIPMENT

See Miscellaneous Line Terminations

UNIFORM CALL DISTRIBUTION (UCD)

See Station Hunting Arrangements.

A112.26.4 Intercept Of Calls To Unassigned Station Lines

- A. Incoming calls from the exchange and toll networks to unassigned station lines are intercepted by the same standard central office recorded announcement equipment used to intercept such calls for exchange services. The announcement provided states that the number called is not in service.
- **B.** Intercommunicating calls to unassigned station lines are intercepted by central office recorded announcement equipment which is common to all subscribers served out of the same office. The announcement states that the number is not in service and advises that the attendant or the directory of the caller's system should be consulted.

A112.26.5 Conversion

- A. Conversion of No. 1A ESS Centrex C.O. Service to ESSX service
 - 1. Conditional Requirements Customers with Centrex C.O. Systems may elect to convert to ESSX service at no charge provided the following conditions are met.
 - a. The Centrex C.O. Service must be provided from No. 1A Electronic Switching Systems (ESS) central offices.
 - b. The customer's system must continue to be served by the same central office equipment.
 - c. There must be no interruption of service, and no moves, changes or additions in existing station lines, terminating arrangements, or optional features requested by the customer.
 - d. Centrex C.O. service converting to ESSX service must elect one of the following options:
 - (1) Month-to-Month Payment Plan (One month option).
 - (2) Term Payment Plan of 36-, 60- or 84-months. *Terms and conditions* concerning the Term Payment Plan are specified in Section A2.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.5 Conversion (Cont'd)

B. Conversion of ESSX-1 service to ESSX service

- When a customer whose present ESSX-1 service elects to convert to ESSX service, installation and service connection 1. charges (including Premises Work Charges) do not apply to Common Equipment, in-service station lines, terminating arrangements, toll diversion and toll restriction equipped station lines, conference arrangements and other optional features and/or services provided that all of the following conditions are met. ESSX-1/Multiline termination charges will not apply if an ESSX-1/Multiline system converting to ESSX service selects a Term Payment Period option of length equal to or greater than the number of months remaining in the subscriber's existing ESSX-1/Multiline payment period.
 - a. The customer's system must continue to be served by the same central office equipment.
 - b. There must be no interruption of service.
 - There are no moves, changes or additions in existing station lines, terminating arrangements, or optional features C. requested by the customer.
 - d. A Service Charge as specified in Section A4 will apply.
- 2. ESSX-1 services converting to ESSX service must elect one of the following options. (T)
 - Month-to-Month Payment Plan (One month option)
 - Term Payment Plan of 36-, 60- or 84-months
- Terms and conditions concerning the Term Payment Plan are specified in Section A2.
- C. Replacement of Number 1A or selected 2B ESS Central Office Equipment
 - The rates and charges in this and other Guidebook sections for ESSX service and the associated features and services (T) 1. will continue to apply to existing ESSX service subscribers served at a location that is converted through no desire or fault of the subscriber to other than Number 1A ESS central office equipment. Should one of the aforementioned existing subscribers wish to utilize features and/or services specific to the non-Number 1A ESS equipment, the billing for that customer's system will be converted to charges appropriate for the central office equipment providing his service.
- Conversion of ESSX service Vintaged to ESSX service D.
 - ESSX service Vintaged consists of those rates and charges moved to Section A112 and applicable to subscribers of 1. (T) ESSX service as of April 1, 1990.
 - Customers with ESSX service under the Vintaged Section (A112.) may select a payment period under Section A112, 2. (T) providing the following conditions are met. (T)
 - a. The customer's selected payment period under Section A112 has expired, or
 - b. The customer's selected payment period under Section A112 has not expired but the customer desires to select a (T) payment period under A112 equal to or exceeding the unexpired portion of his current payment period. (1) Charges as described under Termination Liability in *paragraph* A112.26.6.H will not apply. (T)
 - c. A Service Charge as specified in Section A4 will apply.

A112.26.6 Payment Plans

- A. General
 - ESSX service is offered as follows. 1.
 - a. The payment periods are:
 - Month to Month Payment Plan (One month option)
 - 36-Month Term Payment Plan
 - 60-Month Term Payment Plan
 - 84-Month Term Payment Plan

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26	ESSX	Servic	e - \	/intage I	l (Cont'd)

- A112.26.6 Payment Plans (Cont'd)
 - A. General (Cont'd)
 - 1. (Cont'd)

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- b. ESSX service subscribers may select variable payment periods under the Term Payment Plan as follows. (1) 36-Month Term Payment Plan - payment periods may be selected from 24 months to 48 months in length at 36 month rates and charges.
 - (2) 60-Month Term Payment Plan - payment periods may be selected from 49 months to 72 months in length at 60 month rates and charges.
 - (3) 84-Month Term Payment Plan - payment periods may be selected from 73 months to 96 months in length at 84 month rates and charges.
 - Rate stability for other payment periods will be handled on an individual case basis.
- The following items may be placed under the ESSX service Term Payment Plan: c.
 - Main Station Lines
 - Extension Station Lines
 - Group A Features
 - Optional Service Features
 - System Common Equipment
 - Line Terminating Arrangements
 - Terms and conditions concerning the ESSX service Term Payment Plan are specified in Section A2.
- The monthly rate for ESSX service is dependent upon the payment period selected by the customer.
- 3. The monthly rate for ESSX service under the Term Payment Plan for the periods of 36-, 60-, or 84-months is not subject (T) to Company initiated rate increases.
- 4 ESSX service-VS and 200 will be limited to subscribers having 4-200 main station lines under any of the payment (T) periods offered except as specified in *paragraph* b.
 - An ESSX service-VS or 200 subscriber may elect a 36-, 60- or 84-month payment period for any portion or all of his (T) total system size with the remainder to be under the one month payment option.
 - (1) Group A line features may be added under any of the payment plan options.
 - (2) Auxiliary Attendant Features or Optional Service Features may be added under any of the payment plans (T) subject to the preceding features not being added for a payment period of shorter duration than the payment period associated with the ESSX service Common Equipment. (T)
 - b. An ESSX service-VS subscriber may add station lines up to 30 lines and:
 - (1) Add those lines and associated Group A line features at the one month rate specified for ESSX service-VS or,
 - Re-subscribe the entire system under the payment periods as offered for ESSX service-200. (2)
 - There will be no termination liability. (3)
 - An ESSX service-200 subscriber may add station lines up to 220 lines, and:
 - (1) Add those lines and associated Group A line features at the one month rate specified for ESSX service-200 or, (T)
 - Re-subscribe the entire system under the payment periods as offered for ESSX service-600 or ESSX service-(2) (T) XL.
 - (3) There will be no termination liability.
 - (4) Subscribers will be liable for the difference in Common Equipment installation charges between ESSX service-(T) VS, ESSX service-200, ESSX service-600, or ESSX service-XL.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.26 ESSX Service - Vintage II (Cont'd) (T) A112.26.6 Payment Plans (Cont'd) A. General (Cont'd) ESSX service-600 will be limited to subscribers with 201-600 main station lines under one month, 36-month, 60-month (T) 5. or 84-month payment periods except as specified in *paragraph* b. a. An ESSX service-600 subscriber may elect a 3-6, 60- or 84-month payment period for any or all of his total system (T)size with the remainder to be under the one month payment period. (1) Group A line features may be added under any of the payment plan options. Auxiliary Attendant Features or Optional Service Features may be added under any of the payment plans (T) (2)subject to the preceding features not being added for a payment period of shorter duration than the payment period associated with the ESSX service Common Equipment. b. An ESSX service-600 subscriber may add station lines up to 660 lines and add those lines and associated Group A (T)line features at the one month rate specified for ESSX service-600, or re-subscribe the entire system under the payment periods as offered for ESSX service-XL. There will be no termination liability. Subscribers will be liable for the difference in Common Equipment installation charges between ESSX service-600 or ESSX service-XL. ESSX service-XL will be limited to subscribers with more than 600 main station lines under one month, 36-month, 60-6. (T) month and 84-month payment periods. An ESSX service-XL subscriber may elect a 36-, 60- or 84-month payment period for any or all of his total system (T) a. size with the remainder to be under the one month payment options. (1) Group A line features may be added under any of the payment plan options. (2) Auxiliary Attendant Features or Optional Service Features may be added under any of the payment plans (T) subject to the preceding features not being added for a payment period of shorter duration than the payment period associated with the ESSX service Common Equipment. B. **Expiration Of Payment Period** ESSX service-VS, 200, 600 and XL customers must, upon the expiration of their payment period. (T) select a new payment period as offered in the current guidebook (a Secondary Service Charge as specified in Section a. (T) A4 will apply), or b. revert to the current guidebook rates for the one month payment option if at the request of the customer (a Secondary (T) Service Charge as specified in Section A4 will apply), or revert to the current guidebook rates for the one month payment option if at the instance of the Company (a C. (T) Secondary Service Charge as specified in Section A4 will not apply). An ESSX service-VS, -200, -600 or -XL customer may at any time during his selected payment period recast for an 2. (T)equal or longer payment period at the current guidebook rates subject to the following conditions. a. No credit will be given for payments made during the formerly selected period. b. Nonrecurring charges will not be reapplied. The new payment period begins with the date requested. C. d. No termination charge applies for the former payment period. A Secondary Service Charge as specified in Section A4 will apply. (T) e. An ESSX service-VS, -200, -600 or -XL customer may at any time during his selected payment period recast for a (T) payment period shorter in length than the time remaining in the existing service agreement, subject to the following conditions. a. No credit will be given for payments made during the formerly selected period. However, nonrecurring charges will not be reapplied. The new payment period begins with the date requested. b. c. A termination charge applies to the former payment period. d. A Secondary Service Charge as specified in Section A4 will apply. (T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.6 Payment Plans (Cont'd)

C. Disconnects

- 1. When facilities are disconnected from a system for which the current payment period is longer than one month, the expiration date of the remaining service will not be affected.
- 2. Facilities disconnected from a system prior to the expiration date of the payment period for such service will require termination charges for premature disconnection if applicable.

D. Supersedure

Service may be transferred to a new customer at the same location upon prior written concurrence by the new customer. The (T) new customer will be subject to all provisions currently in effect for the previous customer. *Terms and conditions* concerning transfer of service between subscribers as stated in Section A2 also apply under the Term Payment Plan.

E. Deferred Payment

- 1. Payment of nonrecurring charges for ESSX service may be deferred over the length of the customer's Term Payment (T) Plan or a shorter period (in annual increments) subject to the conditions specified in this paragraph.
 - a. The charges to be deferred must be among the following types.
 - Installation
 - Service Establishment
 - b. The customer must select a payment period longer than one month.
 - c. The total amount of nonrecurring charges as defined in a. preceding may be deferred.
 - d. The minimum amount deferrable per subscriber's system is \$1000.00.
 - e. Interest on deferred amounts will be calculated at the rate set forth in the deferred payment agreement executed by the customer. The interest rate to be charged on deferred payments will be revised periodically by the Company. If, in the judgment of the Company, the maximum interest rate allowed by law is insufficient to cover the costs of providing the deferred payment option, the Company will suspend the availability of said option until such time as the costs of providing said option can be recovered through the application of a lawful interest rate. Suspension of the deferred payment option will not affect customers who have executed a deferred payment agreement prior to the effective date of such suspension.
 - f. The deferred charges (including calculated interest) will be prorated on a monthly basis over the selected deferral period length.
 - g. All deferred charges must be paid in full when the customer
 - (1) selects a payment period with an expiration date prior to the expiration date of the deferral period,
 - (2) disconnects service, for the system, prior to expiration of the selected deferral period, or
 - (3) fails to pay a monthly amount within 30 days of its due date.
 - h. The customer may prepay only the total outstanding deferred charges at any time during the selected deferral period. The customer will be given a credit for the amount of unearned interest. The customer may not prepay less than the total of the outstanding deferred charges.

F. Prepayment

- 1. For payment periods longer than one month, the customer may prepay the total outstanding recurring monthly rates. The prepayment of monthly rates in no way constitutes a purchase and the Company retains full ownership of all services covered by the prepayment. The following conditions apply.
 - a. Customers who prepay six months or more will have an allowance applied.
 - b. Monthly rates for all services covered by a single Letter of Election must be prepaid. Monthly rates must be prepaid for services added subsequently and placed on the same Letter of Election (i.e., customer-elected coterminous option) with a prepaid system.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

(T)

(M1)

charges.

F.	Prep	payment (Cont'd)	(M2)
	1.	(Cont'd)	(M2)
		c. Customers who change the length of a prepaid payment period will be credited any unused portion of the prepayment, subject to termination charges.	(M2)
		d. Customers who prematurely disconnect will have termination charges deducted from the prepaid amount and any	(M2)
G.	Tom	balance credited to their bill.	
G.		mination Liability Termination Liability applicable to ESSX service is dependent upon the payment period selected by the customer.	(M2) (T)(M2)
		mination charges for the optional payment periods are as follows.	(1)(W12)
	1.	One Month Payment Plan	(M2)
	1.	a. ESSX service-VS and -200 Customers - No termination liability	(T)(M2)
		b. ESSX ⁻ service-600 Customers	(T)(M2)
		(1) Within 12 months of date of installation, if a customer's Main Station Line count falls below 75 percent of the	(1)(M2) (M2)
		total main station lines initially installed they will be charged 90 percent of the amount due for the period	(1412)
		remaining up to 12 months from the date of installation for each line disconnected thereafter.	
		(2) Beyond 12 months of date of installation no termination liability is applicable.	(M2)
		c. ESSX service-XL Customers	(T)(M2) (M2)
		(1) Within 12 months of date of installation, if a customer's main station line count falls below 90 percent of the total main station lines initially installed they will be charged 90 percent of the amount due for the period remaining up to 12 months from the date of installation for each line disconnected thereafter.	(M2)
		(2) Beyond 12 months of date of installation no termination liability is applicable.	(M2)
	2.	ESSX service Term Payment Plan Option	(T)(M2)
	2.	a. ESSX service-VS, -200, -600 and -XL customers that contract a portion of their system under the ESSX service	(T)(M2)
		Term Payment Plan Option are subject to the following liability charges per payment plan.	
		(1) Main Station Lines under contract - 90 percent of the remaining amount due for each main station line disconnected after the customer's total main station line count falls below 90 percent of the total main station lines initially installed or of the annually adjusted installed total (whichever is higher). The annually adjusted total is determined every 12 months from date of original installation.	(M2)
		(2) On all non-contracted items no termination liability is applicable.	(M2)
	3.	A customer may move a system under contract within the same jurisdiction and will not incur termination charges if	(M2)
	5.	existing loops and central office equipment are reusable during the current engineering interval. Main station line	(1412)
	4	installation charges will apply as appropriate to all main station lines relocated.	
	4.	Cancellation charges will only apply to subscribers under the Term Payment Plan.	(M2) (T)(M2)
	5. 6.	Cancellation charges will apply only to the total removal of the subscriber's ESSX service system.	(1)(M2) (M2)
	0.	Cancellation charges will be applied where service provided under a Term Payment Plan is removed prior to the expiration of the subscribers Term Payment Plan.	(M2)
	7.	The customer who elects to disconnect their ESSX service prior to the end of their Term Payment Plan period will pay the lower of the Cancellation or Termination Liability charge. To determine which charge is applicable, the Company will calculate the Termination Liability charge and compare this amount to the appropriate Cancellation charge	(T)(M2)

(depending on the customer's size and remaining contract duration). The customer will be billed the lower of the two

(T)

(M1)

(M2)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.6 Payment Plans (Cont'd)

G. Termination Liability (Cont'd)

The following charges are applied when a total disconnect of a ESSX service system provided under a Rate Stability Plan 8. (T)(M2) occurs prior to the expiration of the subscribers Rate Stability Plan and the Company determines that the Cancellation Charge is lower than the Termination Liability charge.

	Nonrecurring		
	Charge	USOC	
a. Cancellation Charges			(M2)
(1) Per Very Small or Small System			(M2)
(a) Disconnect in months 1 - 48	\$ 3,000.00	NRCS1	(M2)
(b) Disconnect in month 49 and thereafter	2,000.00	NRCS2	(M2)
(2) Per Medium or Large System			(M2)
(a) Disconnect in months 1 - 48	10,000.00	NRCM1	(M2)
(b) Disconnect in month 49 and thereafter	7,500.00	NRCM2	(M2)
When a subscriber's ESSY service under a Term Payment Plan is discon	nected prior to the expiration of	the selected	(T)(M2)

- 9. When a subscriber's ESSX service under a Term Payment Plan is disconnected prior to the expiration of the selected (T)(M2) service period as a result of a subscriber requested change to one of the separately offered services listed following, termination or cancellation charges will not apply when: (M2)
 - a. the completed service period is 12 months, and
 - b. the service period of the new arrangement for the separately offered service equals or exceeds the remaining service (T)(M2) period of the disconnected arrangement, and
 - the service orders to install the separately offered service and disconnect the existing service are related together and (T)(M2) c. there is no lapse in service between installation of the separately offered service and disconnection of the existing service, and (M2)
 - d. the service orders are for the same subscriber at the same location.
 - For the purpose of determining the separately services to which the preceding conditions apply, the following list will be (T)(M2) used: - MegaLink Service (T)
- MegaLink Channel Service (T) - MegaLink ISDN Service (T) - LightGate Service (T) (DELETED) (D)(M2)(D)(M2)
- (DELETED) I.

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	A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS	
A112.26 I	ESSX Service - Vintage II (Cont'd)	(T)
	Common Service Items	
A. Ter	ms and Conditions	(T)
1.	Station Lines	
	a. The rates and charges specified herein for main stations provide for main station line components.b. The rates and charges specified herein for main station lines are applicable to each main station location to which a customer-provided instrument can be connected.	
	 c. End User charges are specified in the End User Common Access Service Section of BellSouth Telecommunications, Inc. Tariff FCC No. 1 apply as appropriate. 	
	 d. Rates for the main station lines of ESSX service-VS, -200, -600 and -XL customers will be based on three criteria: (1) main station group size, (2) distance from the serving central office, and 	(T)
	(2) distance from the set ving central office, and (3) payment option selected.	
	 e. The total main station group size will consist of main station lines and attendant access lines for all locations served by the same system. 	
	 f. The distance band will be based on airline mileage from the serving central office to the Network Interface Location. (1) Where main stations are in a foreign exchange or foreign central office area the distance band will be calculated from the FX or FCO to the Network Interface Location. 	
	(2) Systems with more than one location served by the same ESSX service control group will calculate the distance band per location.	(T
	g. In A Different Central Office Serving Area	
	(1) The rate of ESSX service in a foreign exchange or foreign central office area is the monthly rate for the ESSX service desired, plus a foreign exchange or foreign central office mileage charges.	(T
	(2) When ESSX service main station lines are connected by facilities which are routed between two or more central offices in the same exchange the foreign central office mileage charges are calculated separately on an airline basis between the ESS central office from which the subscriber's system is served and the central office from which exchange service normally would be rendered.	(T)
2.	(DELETED)	(D)
3.	Exchange Access	
	a. Exchange Access is provided by means of Network Access Registers.b. Presubscription of a Carrier of Preference is as specified in Section 13 of the Interstate Access Service Tariff.	
4.	For a change or a rearrangement in a specific service or feature element, the installation charge specified for that element will be applicable unless otherwise specified.	
5.	Main Station Line Terminated as a Trunk	
	Where an ESSX service Main Station Line is terminated as a trunk in customer provided equipment the appropriate recurring charge (<i>paragraph</i> A112.26.7.G.) will apply in addition to the appropriate Main Station Line Rate for ESSX service-200,600, and -XL. This charge will not apply to ESSX service-Very Small.	(T)
6.	Subsequent Training	

a. After the initial installation of the subscriber's system, subsequent training will be provided at the charges indicated (T) in *paragraph* A12.20.8.D.

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C.

D.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.7 Common Service Items (Cont'd)

- B. Systems
 - 1. Rates and Charges a. Common Equipment

				Term Payment Plan Monthly Rate					
					36	60	84	NGO G	
(1)	ECCA	Z	Charge	Month	Months	Months	Months	USOC	
(1)		•	\$1,000,00	\$1.10	\$1.05	\$1.00	\$ 95	FSS	
(2)	· · /		ψ1,000.00	φ1.10	φ1.05	φ1.00	φ.,,υ	100	
(2)	(a)	Each	1,000.00	1.10	1.05	1.00	.95	ESS	
(3)	ESSX	K service-600 System							
	(a)	Each	1,500.00	1.80	1.65	1.60	1.55	ESS	
(4)	ESSX	K service-XL System							
	(a)	Each	2,000.00	5.30	4.60	4.55	4.50	ESS	
						Ν	fonthly		
							Rate	USOC	
0									
		6							
(1)							* 		
	· · /		oup				\$.75	LNG	
		2							
(1)								NA	
	(a)	6 6	r ackage fales ale				•	11A	
(2)	Supp	11	8						
(2)	(a)	Per NAR	5				10.00	AENSV	
dditional L	istings								(T)
. Rates a	nd Char	ges							. /
	(a)	Apply same rates, charges and U	SOC's as specified in				-	NA	(T)
		Section A6 for Business Additio	nal Listings.						
	(2) (3) (4) Exchange Ad . Rates a a. Ne (1) b. Ne (1) (2)	(a) (2) ESS2 (a) (3) ESS2 (a) (4) ESS2 (a) (4) ESS2 (a) (4) ESS2 (a) (4) ESS2 (a) (2) Supp (a) (2) Supp (a) (2) Supp (a)	 (2) ESSX service-200 System (a) Each (3) ESSX service-600 System (a) Each (4) ESSX service-XL System (a) Each (a) Each Exchange Access Rates and Charges a. Network Access Limiter (1) Flat Rate or Measured Rate (a) Per Network Access Register Growth and Charges are specified in Sect (a) Network Access Register Usage applicable. (2) Supplemental Charge, ESSX service-Value (a) Per NAR Additional Listings Rates and Charges (a) Apply same rates, charges and Usage 	Charge (1) ESSX service-VS System (a) Each \$1,000.00 (2) ESSX service-200 System 1,000.00 (a) Each 1,000.00 (3) ESSX service-600 System 1,500.00 (4) ESSX service-XL System 1,500.00 (a) Each 2,000.00 (a) Each 2,000.00 (b) Stack 2,000.00 (c) Each 2,000.00 (a) Each 2,000.00 (b) Stack 2,000.00 (c) Each 2,000.00 (a) Each 2,000.00 (b) Stack Each (a) Per Network Access Register (a) Per Network Access Register Group b. Network Access Register Usage Package rates are applicable. (c) Supplemental Charge, ESSX service-VS (a) Per NAR cdditional Listings . . Rates and Charges	ChargeMonth(1)ESSX service-VS System(a)Each(a)Each(a)Each(a)Each(a)Each(a)Each(b)ESSX service-600 System(a)Each(a)Each(b)ESSX service-XL System(a)Each(a)Each(b)Each(c)Each <td< td=""><td>Installation 1 36 Installation 1 36 Charge Months Months (1) ESSX service-VS System \$1,000.00 \$1.10 \$1.05 (2) ESSX service-200 System 1,000.00 1.10 1.05 (3) ESSX service-600 System 1,500.00 1.80 1.65 (4) ESSX service-XL System 2,000.00 5.30 4.60 Kxchange Access 2,000.00 5.30 4.60 xxchange Access 2,000.00 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 (a) Per Network Access Register Group 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 5.30 4.60 xxchange Access Registers 1 Rates and Charges are specified in Section A3 for 4.00 4.00 4.00 x. Ne</td><td>Monthly Rat Installation 1 36 60 Charge Month Months Months (1) ESSX service-VS System (a) Each \$1,000.00 \$1.10 \$1.05 \$1.00 (2) ESSX service-200 System (a) Each 1,000.00 1.10 1.05 1.00 (3) ESSX service-600 System (a) Each 1,500.00 1.80 1.65 1.60 (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 Network Access Limiter (1) Flat Rate or Measured Rate (a) Per Network Access Register Group b. Network Access Registers (1) Rates and Charges (2) Supplemental Charge, ESSX service-VS (a) Per NAR Additional Listings (a) Apply same rates, charges and USOC's as specified in Section 43 for (b) Rates and Charges (c) Supplemental Charge, ESSX service-VS (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates Apply Same rates, charges and USO</td><td>Month Value Installation 1 36 60 84 (1) ESSX service-VS System (a) Each \$1,000.00 \$1.10 \$1.05 \$1.00 \$.95 (2) ESSX service-200 System (a) Each 1,000.00 1.10 1.05 1.00 \$.95 (3) Each 1,000.00 1.00 1.05 1.00 1.55 (3) Each 1,500.00 1.80 1.65 1.60 1.55 (4) ESSX service-SU System (a) Each 1,500.00 5.30 4.60 4.55 4.50 (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 4.50 (a) Each 2,000.00 5.30 4.60 4.55 4.50 (5) Fatter and Charges Interview Interview Interview Interview (1) Fatter and Charges Interview Interview Interview Interview Interview (2) Network Access Limiter Interview Interview</td><td>Installation 1 Nonth Months Months Nonths USOC 1 ESSX service-VS System (a) Each \$1,000.00 \$1.10 \$1.05 \$1.00 \$.95 ESS (2) ESSX service-COO System (a) Each 1,000.00 1.00 1.05 1.00 \$.95 ESS (3) ESSX service-COO System (a) Each 1,500.00 1.80 1.65 1.60 1.55 ESS (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 4.50 ESS (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 4.50 ESS (a) Each 2,000.00 5.30 4.60 4.55 4.50 ESS (b) Network Access Limiter (a) Fach (b) Network Access Register Group 5 5 5 ING (b) Network Access Register Group (a) Per Network Access Register Group 5 5 ING (b) <</td></td<>	Installation 1 36 Installation 1 36 Charge Months Months (1) ESSX service-VS System \$1,000.00 \$1.10 \$1.05 (2) ESSX service-200 System 1,000.00 1.10 1.05 (3) ESSX service-600 System 1,500.00 1.80 1.65 (4) ESSX service-XL System 2,000.00 5.30 4.60 Kxchange Access 2,000.00 5.30 4.60 xxchange Access 2,000.00 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 (a) Per Network Access Register Group 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 5.30 4.60 xxchange Access 1 Flat Rate or Measured Rate 3 5.30 4.60 xxchange Access Registers 1 Rates and Charges are specified in Section A3 for 4.00 4.00 4.00 x. Ne	Monthly Rat Installation 1 36 60 Charge Month Months Months (1) ESSX service-VS System (a) Each \$1,000.00 \$1.10 \$1.05 \$1.00 (2) ESSX service-200 System (a) Each 1,000.00 1.10 1.05 1.00 (3) ESSX service-600 System (a) Each 1,500.00 1.80 1.65 1.60 (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 Network Access Limiter (1) Flat Rate or Measured Rate (a) Per Network Access Register Group b. Network Access Registers (1) Rates and Charges (2) Supplemental Charge, ESSX service-VS (a) Per NAR Additional Listings (a) Apply same rates, charges and USOC's as specified in Section 43 for (b) Rates and Charges (c) Supplemental Charge, ESSX service-VS (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates, charges and USOC's as specified in Section 43 for (c) Apply Same rates Apply Same rates, charges and USO	Month Value Installation 1 36 60 84 (1) ESSX service-VS System (a) Each \$1,000.00 \$1.10 \$1.05 \$1.00 \$.95 (2) ESSX service-200 System (a) Each 1,000.00 1.10 1.05 1.00 \$.95 (3) Each 1,000.00 1.00 1.05 1.00 1.55 (3) Each 1,500.00 1.80 1.65 1.60 1.55 (4) ESSX service-SU System (a) Each 1,500.00 5.30 4.60 4.55 4.50 (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 4.50 (a) Each 2,000.00 5.30 4.60 4.55 4.50 (5) Fatter and Charges Interview Interview Interview Interview (1) Fatter and Charges Interview Interview Interview Interview Interview (2) Network Access Limiter Interview Interview	Installation 1 Nonth Months Months Nonths USOC 1 ESSX service-VS System (a) Each \$1,000.00 \$1.10 \$1.05 \$1.00 \$.95 ESS (2) ESSX service-COO System (a) Each 1,000.00 1.00 1.05 1.00 \$.95 ESS (3) ESSX service-COO System (a) Each 1,500.00 1.80 1.65 1.60 1.55 ESS (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 4.50 ESS (4) ESSX service-XL System (a) Each 2,000.00 5.30 4.60 4.55 4.50 ESS (a) Each 2,000.00 5.30 4.60 4.55 4.50 ESS (b) Network Access Limiter (a) Fach (b) Network Access Register Group 5 5 5 ING (b) Network Access Register Group (a) Per Network Access Register Group 5 5 ING (b) <

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.7 Common Service Items (Cont'd)

- E. ESSX service Extension Station Line Charge
 - 1. Rates and Charges

Ka	es and Charges	Term Payment Plan Monthly Rate Installation 1 36 60 84			Monthly Rate			
		Charge	Month	Months	Months	Months	USOC	
a.	Located on different premises from main station line on non-continuous property							
	(1) Apply appropriate channel charges specified in Section A13.							(T)
b.	(a) Each Located on different premises from main station line	-	-	-	-	-	EC8	
	on same continuous property							_
	(1) Apply rates and charges for extension line mileage specified in Section A13.(a) Each	-	-	-	-	-	EX5	(T)
c.	Located on different premises, same exchange served by a foreign central office ¹							
	(1) Apply appropriate channel charges specified in Section A9.							(T)
d.	(a) Each Located in foreign exchange where rate center is	-	-	-	-	-	EKA+X	
	 located in same building as serving central office¹ (1) Apply appropriate channel charges specified in Section A9. 							(T)
	(a) Each	-	-	-	-	-	EKB+X	
e.	Located in foreign exchange where rate center is not located in the same building as serving central office ¹ (1) Apply appropriate channel charges specified in							(T)
	Section A9.						EKD+X	
f.	(a) Each Located on different premises from main station line	-	-	-	-	-	EKD+A	
	on non-continuous property/with Caller ID (1) Apply appropriate channel charges specified in							(T)
	Section A13.						E4E · ·	
g.	(a) Each Located on different premises from main station line	-	-	-	-	-	E4E++	
	 on same continuous property/with Caller ID (1) Apply rates and charges for extension line milance amoified in Section A12 							(T)
	mileage specified in Section A13. (a) Each	-	-	-	-	-	E4L++	
h.	Located on different premises, same exchange served by a foreign central office/with Caller ID ¹							
	(1) Apply appropriate channel charges specified in Section A9.							(T)
сі ст	(a) Each	-	-	-	-	-	E4R++	
ні н°Г'	6111							

F. (DELETED)

Note 1: ESSX service exchange circuit rates and charges also apply within the FCO/FX serving area.

AT&T TENNESSEE

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

(I)

A112.26.7 Common Service Items (Cont'd)

G. Main Station Line Terminated as a Trunk
1. Rates and charges Main Station Line terminated as a trunk (applies in addition to the rates and charges for an ESSX service main station line 200, 600, and XL)

	Monthly		
	Rate	USOC	
(a) Each	\$17.25	RXRTX	
A112.26.8 ESSX Service-VS and 200			(T)

A. Main Station Lines

1. The ESSX service-VS and 200 main station line rate will be composed of both the Intercom Charge and the appropriate (T) Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.

a. Rates and Charges

Kau		Charges	Term Payment Plan Monthly Rate						
			Installation	1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(1)		com Charge, ESSX service-VS ¹							(]
	(a)	Per line	\$-	\$ 4.20	\$ 4.20	\$ 4.20	\$ 2.50	NRX	
(2)		com Charge, ESSX service-200							(".
	(a)	Per line	-	4.20	4.20	4.20	2.50	NRX	
(3)		ange Circuits, Flat Rate - ESSX service-V	S						(
	(a)	1/4 mile	-	5.76	5.76	5.76	3.60	EXMAX	
	(b)	1/2 mile	-	7.68	7.68	7.68	4.90	EXMBX	
	(c)	3/4 mile	-	11.28	11.28	11.28	7.15	EXMCX	
	(d)	1 mile	-	15.06	15.06	15.06	9.50	EXMDX	
	(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	EXMEX	
	(f)	2 miles	-	27.48	27.48	27.48	17.40	EXMFX	
	(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	EXMGX	
	(h)	3 miles	-	27.72	27.72	27.72	17.55	EXMHX	
	(i)	3 1/2 miles	-	27.84	27.84	27.84	17.60	EXMJX	
	(j)	4 miles	-	27.96	27.96	27.96	17.70	EXMKX	
	(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	EXMLX	
	(l)	5 miles	-	28.20	28.20	28.20	17.85	EXMMX	
(4)		ange Circuits, Measured Rate - ESSX serv	ice-VS						(
	(a)	1/4 mile	-	5.76	5.76	5.76	3.60	EXDAX	
	(b)	1/2 mile	-	7.68	7.68	7.68	4.90	EXDBX	
	(c)	3/4 mile	-	11.28	11.28	11.28	7.15	EXDCX	
	(d)	1 mile	-	15.06	15.06	15.06	9.50	EXDDX	
	(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	EXDEX	
	(f)	2 miles	-	27.48	27.48	27.48	17.40	EXDFX	
	(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	EXDGX	
	(h)	3 miles	-	27.72	27.72	27.72	17.55	EXDHX	
	(i)	3 1/2 miles	-	27.84	27.84	27.84	17.60	EXDJX	
	(j)	4 miles	-	27.96	27.96	27.96	17.70	EXDKX	
	(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	EXDLX	(N
	(l)	5 miles	-	28.20	28.20	28.20	17.85	EXDMX	(M

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.8 ESSX Service-VS and 200 (Cont'd)

A. Main Station Lines (Cont'd)

- 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

		Term Payment Plan Monthly Rate						(111)
		Installation	1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(5)	Exchange Circuits, Flat Rate – ESSX							(T)
	service-VS (Provision for Office Equipment							
	only) ¹							
	(a) $1/4$ mile	-	5.76	5.76	5.76	3.60	EFWAX	
	(b) $1/2$ mile	-	7.68	7.68	7.68	4.90	EFWBX	
	(c) $3/4$ mile	-	11.28	11.28	11.28	7.15	EFWCX	
	(d) 1 mile	-	15.06	15.06	15.06	9.50	EFWDX	
	(e) $1 \frac{1}{2}$ miles	-	22.44	22.44	22.44	14.25	EFWEX	
	(f) 2 miles	-	27.48	27.48	27.48	17.40	EFWFX	
	(g) $2 \frac{1}{2}$ miles	-	27.60	27.60	27.60	17.45	EFWGX	
	(h) 3 miles	-	27.72	27.72	27.72	17.55	EFWHX	
	(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	EFWJX	
	(j) 4 miles	-	27.96	27.96	27.96	17.70	EFWKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	EFWLX	
	(l) 5 miles	-	28.20	28.20	28.20	17.85	EFWMX	
(6)	Exchange Circuits, Measured Rate - ESSX							(T)
	service-VS (Provision for Office Equipment							
	only) ¹		/			2 0		
	(a) $1/4$ mile	-	5.76	5.76	5.76	3.60	EFYAX	
	(b) 1/2 mile	-	7.68	7.68	7.68	4.90	EFYBX	
	(c) $3/4$ mile	-	11.28	11.28	11.28	7.15	EFYCX	
	(d) 1 mile	-	15.06	15.06	15.06	9.50	EFYDX	
	(e) $1 \frac{1}{2}$ miles	-	22.44	22.44	22.44	14.25	EFYEX	
	(f) 2 miles	-	27.48	27.48	27.48	17.40	EFYFX	
	(g) $2 \frac{1}{2}$ miles	-	27.60	27.60	27.60	17.45	EFYGX	
	(h) 3 miles	-	27.72	27.72	27.72	17.55	EFYHX	
	(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	EFYJX	
	(j) 4 miles	-	27.96	27.96	27.96	17.70	EFYKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	EFYLX	
	(l) 5 miles	-	28.20	28.20	28.20	17.85	EFYMX	
(7)	(Obsoleted, See Section A112.)							
(8)	(Obsoleted, See Section A112.)							
								(M2)

Note 1:	To be used when transporting ESSX service to a different wire center location.

(M2) (T)

(M1)

(T)

(T)

(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.8 ESSX Service-VS and 200 (Cont'd)

A. Main Station Lines (Cont'd)

- 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

Nate	is and	Charges (Cont d)			Term Pay Month		l		
			Installation	1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(9)		hange Circuits, Flat Rate/with Fl	at						(T)
	Rate	e Caller ID-ESSX service-VS							
	(a)	1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	EXQAX	(M)
	(b)	1/2 mile	-	7.68	7.68	7.68	4.90	EXQBX	(M)
	(c)	3/4 mile	-	11.28	11.28	11.28	7.15	EXQCX	
	(d)	1 mile	-	15.06	15.06	15.06	9.50	EXQDX	
	(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	EXQEX	
	(f)	2 miles	-	27.48	27.48	27.48	17.40	EXQFX	
	(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	EXQGX	
	(h)	3 miles	-	27.72	27.72	27.72	17.55	EXQHX	
	(i)	3 1/2 miles	-	27.84	27.84	27.84	17.60	EXQJX	
	(j)	4 miles	-	27.96	27.96	27.96	17.70	EXQKX	
	(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	EXQLX	
	(1)	5 miles	-	28.20	28.20	28.20	17.85	EXQMX	
(10)	Excl	hange Circuits, Measured Rate/with	th						(T)
	Flat	Rate Caller-ID-ESSX ⁻ service-VS							
	(a)	1/4 mile	-	5.76	5.76	5.76	3.60	E4YAX	
	(b)	1/2 mile	-	7.68	7.68	7.68	4.90	E4YBX	
	(c)	3/4 mile	-	11.28	11.28	11.28	7.15	E4YCX	
	(d)	1 mile	-	15.06	15.06	15.06	9.50	E4YDX	
	(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	E4YEX	
	(f)	2 miles	-	27.48	27.48	27.48	17.40	E4YFX	
	(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	E4YGX	
	(h)	3 miles	-	27.72	27.72	27.72	17.55	E4YHX	
	(i)	3 1/2 miles	-	27.84	27.84	27.84	17.60	E4YJX	
	(j)	4 miles	-	27.96	27.96	27.96	17.70	E4YKX	
	(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	E4YLX	
	(1)	5 miles	-	28.20	28.20	28.20	17.85	E4YMX	
(11)		hange Circuits, Flat Rate - ESS	Х						(T)
. ,		ice-200							
	(a)	1/4 mile	-	5.76	5.76	5.76	3.60	EXMAX	
	(b)	1/2 mile	-	7.08	7.08	7.08	4.50	EXMBX	
	(c)	3/4 mile	-	8.52	8.52	8.52	5.50	EXMCX	
	(d)	1 mile	-	9.60	9.60	9.60	6.25	EXMDX	
	(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	EXMEX	
	(f)	2 miles	-	18.24	18.24	18.24	12.25	EXMFX	
	(g)	$2 \frac{1}{2}$ miles	-	19.38	19.38	19.38	13.05	EXMGX	
	(h)	3 miles	-	19.56	19.56	19.56	13.20	EXMHX	
	(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	EXMJX	
	(j)	4 miles	-	19.92	19.92	19.92	13.45	EXMKX	
	(k)	$4 \frac{1}{2}$ miles	-	20.16	20.16	20.16	13.60	EXMLX	
	(l)	5 miles	-	20.40	20.40	20.40	13.75	EXMMX	
	(1)	2 111105		20.10	20.70	20110	10.70		

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.8 ESSX Service-VS and 200 (Cont'd)

A. Main Station Lines (Cont'd)

1. (Cont'd)

a. Rates and Charges (Cont'd)

Kates and	Charges (Cont d)		Term Payment Plan Monthly Rate					
		Installation	1	36	60	84		
		Charge	Month		Months	Months	USOC	
(12) Exc	hange Circuits, Measured Rate -	Churge		101011115			0500	(T)
	SX service-200)							(-)
(a)	1/4 mile	-	\$5.76	\$5.76	\$5.76	\$3.60	EXDAX	
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	EXDBX	
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	EXDCX	
(d)	1 mile	-	9.60	9.60	9.60	6.25	EXDDX	
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	EXDEX	
(f)	2 miles	-	18.24	18.24	18.24	12.25	EXDFX	
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	EXDGX	
(h)	3 miles	-	19.56	19.56	19.56	13.20	EXDHX	
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	EXDJX	
(j)	4 miles	-	19.92	19.92	19.92	13.45	EXDKX	
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	EXDLX	
(1)	5 miles	-	20.40	20.40	20.40	13.75	EXDMX	
(13) Exc	hange Circuits, Flat Rate - ESSX							(T)
serv	vice-200 (Provision for Office							
Equ	ipment only) ¹							
(a)	1/4 mile	-	5.76	5.76	5.76	3.60	EFWAX	
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	EFWBX	
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	EFWCX	
(d)	1 mile	-	9.60	9.60	9.60	6.25	EFWDX	
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	EFWEX	
(f)	2 miles	-	18.24	18.24	18.24	12.25	EFWFX	
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	EFWGX	
(h)	3 miles	-	19.56	19.56	19.56	13.20	EFWHX	
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	EFWJX	
(j)	4 miles	-	19.92	19.92	19.92	13.45	EFWKX	
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	EFWLX	
(1)	5 miles	-	20.40	20.40	20.40	13.75	EFWMX	
(14) Exc	hange Circuits, Measured Rate -							(T)
ESS	SX service-200 (Provision for							
Offi	ice Equipment only) ¹							
(a)	1/4 mile	-	5.76	5.76	5.76	3.60	EFYAX	
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	EFYBX	
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	EFYCX	
(d)	1 mile	-	9.60	9.60	9.60	6.25	EFYDX	
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	EFYEX	
(f)	2 miles	-	18.24	18.24	18.24	12.25	EFYFX	
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	EFYGX	
(h)	3 miles	-	19.56	19.56	19.56	13.20	EFYHX	
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	EFYJX	(M)
(j)	4 miles	-	19.92	19.92	19.92	13.45	EFYKX	(M)
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	EFYLX	(M)
(1)	5 miles	-	20.40	20.40	20.40	13.75	EFYMX	(M)
	Note 1: To be used when trans	porting ESSX serv	ice to a differ	ent wire ce	nter locatio	on.		(T)

(T) (T)

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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.8 ESSX Service-VS and 200 (Cont'd)

A. Main Station Lines (Cont'd)

- 1. (Cont'd)
 - a. Rates and Charges (Cont'd)
 - (15) (Obsoleted, See Section A112.)
 - (16) (Obsoleted, See Section A112.)

		Term Payment Plan Monthly Rate							
		Installation	1 1	36	60	84			
		Charge	Month		Months	Months	USOC		
(17) Exc	hange Circuits, Flat Rate/with Flat Rate	U						(T)	
Call	ler ID - ESSX service-200								
(a)	1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	EXQAX		
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	EXQBX		
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	EXQCX		
(d)	1 mile	-	9.60	9.60	9.60	6.25	EXQDX		
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	EXQEX		
(f)	2 miles	-	18.24	18.24	18.24	12.25	EXQFX		
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	EXQGX		
(h)	3 miles	-	19.56	19.56	19.56	13.20	EXQHX		
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	EXQJX		
(j)	4 miles	-	19.92	19.92	19.92	13.45	EXQKX		
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	EXQLX		
(1)	5 miles	-	20.40	20.40	20.40	13.75	EXQMX		
(18) Exc	hange Circuits, Measured Rate/with Flat							(T)	
Rate	e Caller ID - ESSX service-200								
(a)	1/4 mile	-	5.76	5.76	5.76	3.60	E4YAX		
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	E4YBX		
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	E4YCX		
(d)	1 mile	-	9.60	9.60	9.60	6.25	E4YDX		
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	E4YEX		
(f)	2 miles	-	18.24	18.24	18.24	12.25	E4YFX		
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	E4YGX		
(h)	3 miles	-	19.56	19.56	19.56	13.20	E4YHX		
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	E4YJX		
(j)	4 miles	-	19.92	19.92	19.92	13.45	E4YKX		
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	E4YLX		
(1)	5 miles	-	20.40	20.40	20.40	13.75	E4YMX		
	Note 1: To be used when transporting ES	SX [®] service	to a differ	ent wire cer	nter locatio	n			

Note 1: To be used when transporting ESSX[®] service to a different wire center location. (M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.8 ESSX Service-VS and 200 (Cont'd)

- **B.** Features
 - 1. General
 - a. ESSX⁻ service-200 customers may add features from Group A at the rates shown in *paragraph* 2.c.(1) if a payment (T) period of 36-, 60- or 8- months is selected. Customers choosing the one month payment may add features from paragraph 2.d. for Group A features.
 - b. An additional common block may be required if certain feature parameters are exceeded.
 - Line Features Group A 2.
 - a. The following optional features are available.
 - Three-Way Calling, Consultation Hold, Call Transfer Individual¹
 - Three-Way Calling, Consultation Hold, Call Transfer all calls¹
 - Call Forwarding Busy Line
 - Call Forwarding Don't Answer
 - Call Forwarding Variable
 - Call Hold
 - Call Pickup
 - Call Waiting Terminating
 - Call Waiting Originating
 - Speed Call (6) Cust. Changeable
 - Call Forwarding Variable (Outside)
 - b. There is no minimum number of features or groupings of features that must be obtained unless specified by the feature.
 - Note 1: An ESSX⁻ service-VS and -200 subscriber may be provided with one type of call transfer capability without using the Split Service Feature.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

(a) Per system²

(b)

Per line

A112.26.8 ESSX Service-VS and -200 (Cont'd)

- B. Features (Cont'd)
 - 2. Line Features Group A (Cont'd)

LII	ie rea	luies -	Group A (Cont d)	Term Payment Plan Monthly Rate					
				Installation Charge	36 Months	60 Months	84 Months	USOC	
c.	-		Line Features						
			wing feature packages are per line so						
		pped.	Destance Determined Channess						
	(1)	reau (a)	ure Packages - Rates and Charges Any three (3) Group A Individual Features ¹	\$ 4.00	\$ 1.40	\$1.35	\$1.30	ELX01	
		(b)	Any four (4) Group A Individual Features ¹	5.50	2.00	1.95	1.90	ELXO2	
		(c)	Any five (5) Group A Individual Features ¹	6.80	2.45	2.40	2.35	ELXO3	
		(d)	Any six (6) Group A Individual Features ¹	8.30	2.80	2.75	2.70	ELXO4	
		(e)	Any seven (7) Group A Individual Features ¹	10.25	3.20	3.15	3.10	ELXO5	
		(f)	Any eight (8) Group A Individual Features ¹	11.75	3.60	3.55	3.50	ELXO6	
		(g)	Any nine (9) Group A Individual Features ¹	13.00	4.15	4.10	4.05	ELXO7	
						llation Charge	Monthly Rate	USOC	
d.			Features - Rates and Charges						
	(1)		e-Way Calling, Consultation Hold, Call	Fransfer - Indivi	dual \$53	00		NA	
		(a) (b)	Per System ² Per line			.00 .40	- \$.70	INA E8A	
	(2)	· /	Forwarding Busy Line		1	.40	φ.70	EOA	
	(2)	(a)	Per line		3	.05	.50	E6G+R	
	(3)	· ·	Forwarding - Don't Answer						
	. /	(a)	Per Line		1	.50	.50	E9G+R	
	(4)	Call	Forwarding Variable ³						
		(a)	Per system ²			.00	-	NA	
		(b)	Per line		1	.50	.60	EAT+R	
	(5)	Call	Forwarding Variable - Outside ³					NT 4	

Note 1: Per system installation charges in *paragraph* A112.26.8.B.2.d are also applicable.

Note 2: The per system installation charges apply per common block per system.

Note 3: A mixture of Call Forwarding Variable and Call Forwarding Variable, Outside is not allowed in a single system.

28.00

1.50

(T)

NA

E40

-

.70

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(T)

(T)

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** A112.26 ESSX Service - Vin

	· · · ·		
ntage II ((Cont'd)		

A112.26.8 ESSX	Service-VS and
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B. Features (Cont'd) 2.

Line Features - Group A (Cont'd) d. Individual Features - Rates and Charges (Cont'd)

-200 (Cont'd)

		Installation Charge	Monthly Rate	USOC
	(6) Call Hold			
	(a) Per system ¹	\$28.00	-	NA
	(b) Per line	1.50	\$.60	EAB+R
(7) Call Pickup			
	(a) Per system ¹	37.50	-	NA
	(b) Per preset group	-	.10	E3N
	(c) Per line	2.25	.50	E3P+R
(8) Call Waiting Terminating			
	(a) Per system ¹	-	-	NA
	(b) Per line	1.50	.50	ESX+R
(9) Three-Way Calling, Consultation Hold, Call Transfer-All Calls			
	(a) Per system ¹	53.00	-	NA
	(b) Per line	1.40	1.55	E9A+R
(10) Call Waiting Originating			
	(a) Per line	1.50	1.80	ESZ+R
(11) Speed Call (6) Customer Changeable			
((a) Per line	1.50	.50	EGZ

e. Systemwide Application - Rates and Charges

ESSX service-200 customers selecting a Term Payment Plan contract may add the following Group A features on a per system basis. Features selected on a per system basis may be activated on any or all lines within the system. The per line installation charge will apply per line so equipped. Appropriate Service Charges will apply when adding these features. т п

			Term Payment Plan							
			Monthly Rate							
		Installation	36	60	84					
		Charge	Months	Months	Months	USOC				
Call	Forwarding Busy Line									
(a)	Per system ²	-	\$1.80	\$1.75	\$1.70	E6GPS				
(b)	Per line	\$ 3.05	-	-	-	E6G+R				
Call	Pickup									
(a)	Per system ²	37.50	1.10	1.05	1.00	E3PPS				
(b)	Per preset group	-	.05	.05	.05	E3N				
(c)	Per line	2.25	-	-	-	E3P+R				
	(a) (b) Call (a) (b)	 (a) Per system² (b) Per line Call Pickup (a) Per system² (b) Per preset group 	Call Forwarding Busy LineCharge(a) Per system2-(b) Per line\$ 3.05Call Pickup-(a) Per system237.50(b) Per preset group-	Installation Charge36 MonthsCall Forwarding Busy Line-(a) Per system²-(b) Per line\$ 3.05Call Pickup-(a) Per system²37.50(b) Per preset group05	Monthly RatInstallation3660Call Forwarding Busy LineMonthsMonths(a) Per system²-\$1.80\$1.75(b) Per line\$3.05Call Pickup5(a) Per system²37.501.101.05(b) Per preset group05.05	Monthly RateInstallation366084Installation366084Call Forwarding Busy LineMonthsMonthsMonths(a) Per system2-\$1.80\$1.75\$1.70(b) Per line\$3.05Call Pickup-\$1.80\$1.75\$1.00(a) Per system237.501.101.051.00(b) Per preset group05.05.05				

Note 1: The per system installation charges apply per common block per system.

Note 2: The per system installation charges apply per common block system.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.8 ESSX Service-VS and 200 (Cont'd)

B. Features (Cont'd)

- 2. Line Features Group A (Cont'd)
 - e. System-wide Application Rates and Charges (Cont'd)

			Term Payment Plan							
			Monthly Rate							
		Installation	36	60	84					
		Charge	Months	Months	Months	USOC				
(3)	Call Waiting Terminating									
	(a) Per system ¹	-	\$1.05	\$1.00	\$.95	ESXPS				
	(b) Per line	\$1.50	-	-	-	ESX+R				
(4)	Speed Calling (6) Customer Changeable									
	(a) Per system ¹		1.25	1.20	1.15	EGZPS				
	(b) Per line	1.50 -		-	-	EGZ				
	Note 1 . The per system installation	n charges annly ne	er common blo	ock system						

Note 1: The per system installation charges apply per common block system.

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Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.9 ESSX Service-600

A. Main Station Lines

- 1. The ESSX service-600 Main Station Line rate will be composed of both the Intercom Charge and the appropriate Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.
 - a. Rates and Charges

							ly Rate	1		
				Installation	1	36	60	84		
				Charge	Month	Months	Months	Months	USOC	
	(a)	Per line		-	\$ 4.44	\$ 4.44	\$ 4.44	\$ 2.70	NRX	
(1)		rcom Charge ¹								
(2)	Excl	hange Circuits, F	lat Rate							
	(a)	1/4 mile		-	2.76	2.76	2.76	1.50	EXMAX	
	(b)	1/2 mile		-	4.62	4.62	4.62	2.80	EXMBX	
	(c)	3/4 mile		-	6.72	6.72	6.72	4.25	EXMCX	
	(d)	1 mile		-	8.88	8.88	8.88	5.75	EXMDX	
	(e)	1 1/2 miles		-	13.08	13.08	13.08	8.70	EXMEX	
	(f)	2 miles		-	16.92	16.92	16.92	11.35	EXMFX	
	(g)	2 1/2 miles		-	17.70	17.70	17.70	11.90	EXMGX	
	(h)	3 miles		-	17.94	17.94	17.94	12.05	EXMHX	
	(i)	3 1/2 miles		-	18.12	18.12	18.12	12.20	EXMJX	
	(j)	4 miles		-	18.36	18.36	18.36	12.35	EXMKX	
	(k)	4 1/2 miles		-	18.48	18.48	18.48	12.45	EXMLX	
	(l)	5 miles		-	18.72	18.72	18.72	12.60	EXMMX	
(3)	Excl	hange Circuits, M	leasured Rate							
	(a)	1/4 mile		-	2.76	2.76	2.76	1.50	EXDAX	
	(b)	1/2 mile		-	4.62	4.62	4.62	2.80	EXDBX	
	(c)	3/4 mile		-	6.72	6.72	6.72	4.25	EXDCX	
	(d)	1 mile		-	8.88	8.88	8.88	5.75	EXDDX	
	(e)	1 1/2 miles		-	13.08	13.08	13.08	8.70	EXDEX	
	(f)	2 miles		-	16.92	16.92	16.92	11.35	EXDFX	
	(g)	2 1/2 miles		-	17.70	17.70	17.70	11.90	EXDGX	
	(h)	3 miles		-	17.94	17.94	17.94	12.05	EXDHX	
	(i)	3 1/2 miles		-	18.12	18.12	18.12	12.20	EXDJX	
	(j)	4 miles		-	18.36	18.36	18.36	12.35	EXDKX	
	(1)	4 1/2 miles		-	18.48	18.48	18.48	12.45	EXDLX	
	(1)	5 miles			18.72	18.72	18.72	12.60	EXDMX	
(4)	Excl	hange Circuits, F	lat Rate							(T)
()			Equipment only) ¹							
	(a)	1/4 mile	1 1 57	-	2.76	2.76	2.76	1.50	EFWAX	
	(b)	1/2 mile		-	4.62	4.62	4.62	2.80	EFWBX	
	(c)	3/4 mile		-	6.72	6.72	6.72	4.25	EFWCX	
	(d)	1 mile		-	8.88	8.88	8.88	5.75	EFWDX	
	(e)	$1 \frac{1}{2}$ miles		-	13.08	13.08	13.08	8.70	EFWEX	
	(f)	2 miles		-	16.92	16.92	16.92	11.35	EFWFX	(M)
	(g)	$2 \frac{1}{2}$ miles		-	17.70	17.70	17.70	11.90	EFWGX	(M)
	(b)	3 miles		-	17.94	17.94	17.94	12.05	EFWHX	(M)
	(i)	3 1/2 miles		-	18.12	18.12	18.12	12.20	EFWJX	(M)
	(j)	4 miles		-	18.36	18.36	18.36	12.35	EFWKX	(M)
	(k)	4 1/2 miles		-	18.48	18.48	18.48	12.45	EFWLX	(M)
	(k) (l)	5 miles		-	18.72	18.72	18.72	12.60	EFWMX	(M)
			e used when transp	orting FSSX serv						(T)
		10001. 1000	asea when transp	ording LOOM SCIV			mer iocali			(1)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.9 ESSX Service-600 (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)

a. Rates and Charges (Cont'd)

				Term Payment Plan Monthly Rate						
			Installation	1	36	60	84			
			Charge	Month	Months	Months	Months	USOC		
(5)	Excl	hange Circuits, Measured Rate (Pro	ovision for Office I	Equipment of	nly) ¹					
	(a)	1/4 mile	-	\$ 2.76	\$ 2.76	\$ 2.76	\$ 1.50	EFYAX		
	(b)	1/2 mile	-	4.62	4.62	4.62	2.80	EFYBX		
	(c)	3/4 mile	-	6.72	6.72	6.72	4.25	EFYCX		
	(d)	1 mile	-	8.88	8.88	8.88	5.75	EFYDX		
	(e)	1 1/2 miles	-	13.88	13.88	13.88	8.70	EFYEX		
	(f)	2 miles	-	16.92	16.92	16.92	11.35	EFYFX		
	(g)	2 1/2 miles	-	17.70	17.70	17.70	11.90	EFYGX		
	(h)	3 miles	-	17.94	17.94	17.94	12.05	EFYHX		
	(i)	3 1/2 miles	-	18.12	18.12	18.12	12.20	EFYJX		
	(j)	4 miles	-	18.36	18.36	18.36	12.35	EFYKX		
	(k)	4 1/2 miles	-	18.48	18.48	18.48	12.45	EFYLX		
	(1)	5 miles	-	18.72	18.72	18.72	12.60	EFYMX		
(6)	(Obs	soleted, See Section A112.)								
(7)	(Obs	soleted, See Section A112.)								
(8)	Excl	hange Circuits, Flat Rate/with Flat	Rate Caller ID							
	(a)	1/4 mile	-	2.76	2.76	2.76	1.50	EXQAX		
	(b)	1/2 mile	-	4.62	4.62	4.62	2.80	EXQBX		
	(c)	3/4 mile	-	6.72	6.72	6.72	4.25	EXQCX		
	(d)	1 mile	-	8.88	8.88	8.88	5.75	EXQDX		
	(e)	1 1/2 miles	-	13.88	13.88	13.88	8.70	EXQEX		
	(f)	2 miles	-	16.92	16.92	16.92	11.35	EXQFX		
	(g)	2 1/2 miles	-	17.70	17.70	17.70	11.90	EXQGX		
	(h)	3 miles	-	17.94	17.94	17.94	12.05	EXQHX		
	(i)	3 1/2 miles	-	18.12	18.12	18.12	12.20	EXQJX		
	(j)	4 miles	-	18.36	18.36	18.36	12.35	EXQKX		
	(k)	$4 \frac{1}{2}$ miles	\$-	\$18.48	\$18.48	\$18.48	\$12.45	EXQLX		
	(l)	5 miles	-	18.72	18.72	18.72	12.60	EXQMX		
		Note 1: To be used when transp	oorting ESSX servi	ice to a diffe	rent wire ce	enter location				

(M2) (M2) (T)

M1 - Material previously appearing on this page now appears on page(s) 59 of this section. M2 - Material appearing on this page previously appeared on page(s) 61 of this section.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.9 ESSX Service-600 (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

			Term Payment Plan Monthly Rate							
			Installation	1	36	60	84			
			Charge	Month	Months	Months	Months	USOC		
(9)	Excl	hange Circuits, Measured Rate	-							
	with	Flat Rate Caller ID								
	(a)	1/4 mile	-	\$ 2.76	\$ 2.76	\$ 2.76	\$ 1.50	E4YAX		
	(b)	1/2 mile	-	4.62	4.62	4.62	2.80	E4YBX		
	(c)	3/4 mile	-	6.72	6.72	6.72	4.25	E4YCX		
	(d)	1 mile	-	8.88	8.88	8.88	5.75	E4YDX		
	(e)	1 1/2 miles	-	13.08	13.08	13.08	8.70	E4YEX		
	(f)	2 miles	-	16.92	16.92	16.92	11.35	E4YFX		
	(g)	2 1/2 miles	-	17.70	17.70	17.70	11.90	E4YGX		
	(h)	3 miles	-	17.94	17.94	17.94	12.05	E4YHX		
	(i)	3 1/2 miles	-	18.12	18.12	18.12	12.20	E4YJX		
	(j)	4 miles	-	18.36	18.36	18.36	12.35	E4YKX		
	(k)	4 1/2 miles	-	18.48	18.48	18.48	12.45	E4YLX		
	(1)	5 miles	-	18.72	18.72	18.72	12.60	E4YMX		

B. Features

- 1. General
 - a. ESSX service-600 customers may add features from Group A at the rates shown in *paragraph* 2.c.(1) if a payment (T) period of 36-, 60- or 84-months is selected. Customers choosing the one month payment may add features from *paragraph* 2.d. for Group A features.
 - b. An additional common block may be required if certain feature parameters are exceeded.
- 2. Line Features Group A
 - a. The following optional features are available.

1.	The following optional features are available.	
	- Three-Way Calling, Consultation Hold, Call Transfer – Individual ¹	(T)
	- Three-Way Calling, Consultation Hold, Call Transfer - All Calls ¹	(T)
	- Call Forwarding - Busy Line	

- Call Forwarding Don't Answer
- Call Forwarding Variable
- Call Hold
- Call Pickup
- Call Waiting Terminating
- Call Waiting Originating
- Speed Call (6) Cust. Changeable
- Call Forwarding Variable (Outside)
 - **Note 1:** An ESSX service-600 system may be provided with only one type of call transfer capability (T) without using the Split Service feature.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.9 ESSX Service-600 (Cont'd)

- B. Features (Cont'd)
 - Line Features Group A (Cont'd) 2.
 - b. There is no minimum number of features or groupings of features that must be obtained unless specified by the feature.
 - c. Optional Line Features

The following feature packages are per line so equipped.

(1) Feature Packages, Rates and Charges

,		Term Payment Plan Monthly Rate					
		Installation Charge	36 Months	60 Months	84 Months	USOC	
(a)	Any three (3) Group A Individual Features ¹	\$ 4.00	\$ 1.35	\$ 1.30	\$ 1.25	ELXO1	
(b)	Any four (4) Group A Individual Features ¹	5.50	1.95	1.90	1.85	ELXO2	
(c)	Any five (5) Group A Individual Features ¹	6.80	2.40	2.35	2.30	ELXO3	
(d)	Any six (6) Group A Individual Features ¹	8.30	2.75	2.70	2.65	ELXO4	
(e)	Any seven (7) Group A Individual Features ¹	10.25	3.15	3.10	3.05	ELXO5	
(f)	Any eight (8) Group A Individual Features ¹	11.75	3.55	3.50	3.45	ELXO6	
(g)	Any nine (9) Group A Individual Features ¹	13.00	4.10	4.05	4.00	ELXO7	

d. Individual Features - Rates and Charges

		Installation Charge	Monthly Rate	USOC
(1) Three-	Way Calling, Consultation Hold, Call Transfer -	_		
Indivi	dual			
(a)	Per system ²	\$53.00	-	NA
(b)	Per line	1.40	\$.65	E8A
(2) Call F	orwarding Busy Line			
(a)	Per line	3.05	.40	E6G+R
(3) Call F	orwarding - Don't Answer			
(a)	Per line	1.50	.40	E9G+R
(4) Call F	orwarding Variable ³			
(a)	Per system ²	28.00	-	NA
(b)	Per line	1.50	.60	EAT+R
N	oto 1. Der system installation abarges in nangangah	A112260 D 2 d or	a also ampliashla	

Per system installation charges in *paragraph* A112.26.9.B.2.d. are also applicable. Note 1: Note 2:

The per system installation charges apply per common block per system.

Note 3: A mixture of Call Forwarding Variable and Call Forwarding Variable, Outside is not allowed in a single system.

e.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** A112.26 ESSX Service - Vintage II (Cont'd) A112.26.9 ESSX Service-600 (Cont'd) B. Features (Cont'd) Line Features - Group A (Cont'd) 2. d. Individual Features - Rates and Charges (Cont'd) Monthly Installation USOC Charge Rate (5) Call Forwarding Variable - Outside¹ Per system² \$28.00 (a) NA Per line \$.70 E40 (b) 1.50 (6) Call Hold Per system² 28.00 NA (a) .55 Per line 1.50 EAB+R (b) (7) Call Pickup (a) Per system² 37.50 NA -Per preset group .10 E3N (b) E3P+R 2.25 Per line .40 (c) (8) Call Waiting Terminating Per system² NA (a) Per line ESX+R 1.50 .40 (b) Three-Way Calling, Consultation Hold, Call Transfer - All Calls (9) 53.00 NA Per system² (a)

(b) Per line 1.40 1.50 E9A+R (10) Speed Call (6) Customer Changeable 1.50 EGZ Per line .40 (a) (11) Call Waiting Originating 1.50 1.75 ESZ+R (a) Per line System-wide Application - Rates and Charges

ESSX service-600 customers selecting a Term Payment Plan contract may add the following Group A features on a per system basis. Features selected on a per system basis may be activated on any or all lines within the system. The per line installation charge will apply per line so equipped. Appropriate Service Charges will apply when adding these features.

		Term Payment Plan							
		Monthly Rate							
		Installation	36	60	84				
		Charge	Months	Months	Months	USOC			
(1)	Call Forwarding Busy Line	0							
	(a) Per system ²	-	\$5.30	\$5.20	\$5.10	E6GPS			
	(b) Per line	\$ 3.05	-	-	-	E6G+R			
(2)	Call Pickup								
	(a) Per system ²	37.50	3.15	3.05	2.95	E3PPS			
	(b) Per preset group	-	.05	.05	.05	E3N			
	(c) Per line	2.25	-	-	-	E3P+R			
	Note 1. A mixture of Call E	orwarding Variable a	nd Call Form	arding Varial	hle Outside is	how allowed			

Note 1: A mixture of Call Forwarding Variable and Call Forwarding Variable, Outside is not allowed in a single system.

Note 2: The per system installation charges apply per common block per system.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.9 ESSX Service-600 (Cont'd)

B. Features (Cont'd)

- 2. Line Features Group A (Cont'd)
 - e. Systemwide Application Rates and Charges (Cont'd)

j			Term Payment Plan Monthly Rate						
			Installation Charge	36 Months	60 Months	84 Months	USOC		
(3)	Call	Waiting Terminating	0						
	(a)	Per system ¹	-	\$3.00	\$2.90	\$2.80	ESXPS		
	(b)	Per line	\$1.50	-	-	-	ESX+R		
(4)	Spee	ed Calling (6) Customer Changeable							
	(a)	Per system ¹	-	3.60	3.50	3.40	EGZPS		
	(b)	Per line	1.50	-	-	-	EGZ		
CCV (Sorvi	co-XI							

A112.26.10 ESSX Service-XL A. Main Station Lines

- A. Main Station Lines
 - 1. The ESSX service-XL Main Station Line rate will be composed of both the Intercom charge and the appropriate Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.
 - a. Rates and Charges

					Payment P onthly Rat		
		Installatio	n 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(1) In	tercom Charge	0					
(a)	Per line	-	\$ 5.16	\$ 5.16	\$ 5.16	\$ 3.20	NRX
(2) Ex	change Circuits, Flat Rate ²						
(a)	1/4 mile	-	2.76	2.76	2.76	1.50	EXMAX
(b)		-	4.56	4.56	4.56	2.75	EXMBX
(c)	3/4 mile	-	6.54	6.54	6.54	4.15	EXMCX
(d)		-	8.64	8.64	8.64	5.60	EXMDX
(e)		-	12.72	12.72	12.72	8.45	EXMEX
(f)	2 miles	-	15.78	15.78	15.78	10.55	EXMFX
(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	EXMGX
(h)		-	16.26	16.26	16.26	10.90	EXMHX
(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	EXMJX
(j)	4 miles	-	16.68	16.68	16.68	11.20	EXMKX
(k)		-	16.86	16.86	16.86	11.30	EXMLX
(1)	5 miles	-	17.04	17.04	17.04	11.45	EXMMX

Note 1: The per system installation charges apply per common block per system.

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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.10 ESSX Service-XL (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

Kau	28 anu	Charges (Cont	1)			ment Plar	1		
						ly Rate			
			Installat		36	60	84	T 100 0	
	-		Charg	e Month	Months	Months	Months	USOC	
(3)		hange Circuits, I	Measured Rate	* • •	• • •	• • • • • •	¢ 1 50		
	(a)	1/4 mile	-	\$ 2.76	\$ 2.76	\$ 2.76	\$ 1.50	EXDAX	
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	EXDBX	
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	EXDCX	
	(d)	1 mile	-	8.64	8.64	8.64	5.60	EXDDX	
	(e)	$1 \frac{1}{2}$ miles	-	12.72	12.72	12.72	8.45	EXDEX	
	(f)	2 miles	-	15.78	15.78	15.78	10.55	EXDFX	
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	EXDGX	
	(h)	3 miles	-	16.26	16.26	16.26	10.90	EXDHX	
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	EXDJX	
	(j)	4 miles	-	16.68	16.68	16.68	11.20	EXDKX	
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	EXDLX	
	(1)	5 miles	-	17.04	17.04	17.04	11.45	EXDMX	
(4)			Flat Rate (Provision						(T)
		Office Equipmer	nt only) ¹						
	(a)	1/4 mile	-	2.76	2.76	2.76	1.50	EFWAX	
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	EFWBX	
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	EFWCX	
	(d)	1 mile	-	8.64	8.64	8.64	5.60	EFWDX	
	(e)	1 1/2 miles	-	12.72	12.72	12.72	8.45	EFWEX	
	(f)	2 miles	-	15.78	15.78	15.78	10.55	EFWFX	
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	EFWGX	
	(h)	3 miles	-	16.26	16.26	16.26	10.90	EFWHX	
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	EFWJX	
	(j)	4 miles	-	16.68	16.68	16.68	11.20	EFWKX	
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	EFWLX	
	(l)	5 miles	-	17.04	17.04	17.04	11.45	EFWMX	
(5)		hange Circuits, I							(T)
	(Pro	vision for Office	e Equipment only) ¹						
	(a)	1/4 mile	-	2.76	2.76	2.76	1.50	EFYAX	
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	EFYBX	
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	EFYCX	
	(d)	1 mile	-	8.64	8.64	8.64	5.60	EFYDX	
	(e)	1 1/2 mile	-	12.72	12.72	12.72	8.45	EFYEX	
	(f)	2 miles	-	15.78	15.78	15.78	10.55	EFYFX	
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	EFYGX	
	(h)	3 miles	-	16.26	16.26	16.26	10.90	EFYHX	(M)
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	EFYJX	(M)
	(j)	4 miles	-	16.68	16.68	16.68	11.20	EFYKX	(M)
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	EFYLX	(M)
	(1)	5 miles	-	17.04	17.04	17.04	11.45	EFYMX	(M)
	~ /		be used when transporting ESS	SX service to a diffe	rent wire ce		on.		(T)

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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.10 ESSX Service-XL (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

			Term Payment Plan Monthly Rate					
			Installatio	n 1	36	<u>6</u> 0	84	
			Charge	Month		Months	Months	USOC
(6)	(Obs	oleted, See Section A112.)	0					
(7)	(Obs	oleted, See Section A112.)						
(8)	Exch	ange Circuits, Flat Rate/with Flat Rate Calle	r ID					
	(a)	1/4 miles	-	\$ 2.76	\$ 2.76	\$ 2.76	\$ 1.50	EXQAX
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	EXQBX
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	EXQCX
	(d)	1 mile	-	8.64	8.64	8.64	5.60	EXQDX
	(e)	1 1/2 miles	-	12.72	12.72	12.72	8.45	EXQEX
	(f)	2 miles	-	15.78	15.78	15.78	10.55	EXQFX
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	EXQGX
	(h)	3 miles	-	16.26	16.26	16.26	10.90	EXQHX
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	EXQJX
	(j)	4 miles	-	16.68	16.68	16.68	11.20	EXQKX
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	EXQLX
	(1)	5 miles	-	17.04	17.04	17.04	11.45	EXQMX
(9)	Exch	ange Circuits, Measured Rate/with Flat Rate	Caller ID					
	(a)	1/4 mile	-	2.76	2.76	2.76	1.50	E4YAX
	(b)	1/2 mile	-	4.56	4.56	4.56	2.75	E4YBX
	(c)	3/4 mile	-	6.54	6.54	6.54	4.15	E4YCX
	(d)	1 mile	-	8.64	8.64	8.64	5.60	E4YDX
	(e)	1 1/2 miles	-	12.72	12.72	12.72	8.45	E4YEX
	(f)	2 miles	-	15.78	15.78	15.78	10.55	E4YFX
	(g)	2 1/2 miles	-	16.08	16.08	16.08	10.75	E4YGX
	(h)	3 miles	-	16.26	16.26	16.26	10.90	E4YHX
	(i)	3 1/2 miles	-	16.50	16.50	16.50	11.05	E4YJX
	(j)	4 miles	-	16.68	16.68	16.68	11.20	E4YKX
	(k)	4 1/2 miles	-	16.86	16.86	16.86	11.30	E4YLX
	(1)	5 miles	-	17.04	17.04	17.04	11.45	E4YMX
		Note 1: To be used when transporting ES	SX service t	to a different	nt wire cent	ter location	n.	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.10 ESSX Service-XL (Cont'd)

- **B.** Features
 - 1. General
 - a. ESSX service-XL customers may add features from Group A at the rates shown in *paragraph* 2.c.(1) if a payment (T) period of 36-, 60- or 84-months is selected. Customers choosing the one month payment may add features from *paragraph* 2.d. for Group A features.
 - b. An additional common block may be required if certain feature parameters are exceeded.
 - 2. Line Features Group A
 - a. The following optional features are available.
 - Three-way Calling, Consultation Hold, Call Transfer Individual¹
 - Three-way Calling, Consultation Hold, Call Transfer All Calls¹
 - Call Forwarding Busy Line
 - Call Forwarding Don't Answer
 - Call Forwarding Variable
 - Call Hold
 - Call Pickup
 - Call Waiting Terminating
 - Call Waiting Originating
 - Speed Call (6) Cust. Changeable
 - Call Forwarding Variable (Outside)
 - b. There is no minimum number of features or groupings of features that must be obtained unless specified by the feature.
 - c. Optional Line Features
 - The following feature packages are per line so equipped.
 - (1) Feature Packages Rates and Charges

		Term Payment Plan							
		T		Monthly Rate					
		Installation Charge	36 Months	60 Months	84 Months	USOC			
(a)	Any three (3) Group A Individual Features ²	\$ 4.00	\$1.30	\$1.25	\$1.20	ELXO1			
(b)	Any four (4) Group A Individual Features ²	5.50	1.90	1.85	1.80	ELXO2			
(c)	Any five (5) Group A Individual Features ²	6.80	2.35	2.30	2.25	ELXO3			
(d)	Any six (6) Group A Individual Features ²	8.30	2.70	2.65	2.60	ELXO4			
(e)	Any seven (7) Group A Individual Features ²	10.25	3.10	3.05	3.00	ELXO5			
(f)	Any eight (8) Group A Individual Features ²	11.75	3.50	3.45	3.40	ELXO6			
(g)	Any nine (9) Group A Individual Features ²	13.00	4.05	4.00	3.95	ELXO7			

- **Note 1:** An ESSX service-XL System may be provided with only one type of call transfer capability (T) without using the Split Service Feature.
- Note 2: Per system installation charges in *paragraph* A112.26.10.B.2.d are also applicable.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFERINGS	OFFICE NON-	IKANSPOR	
112.26 ESSX Service - Vintage II (Cont'd)			
A112.26.10 ESSX Service-XL (Cont'd)			
B. Features (Cont'd)			
2. Line Features - Group A (Cont'd)			
d. Individual Features - Rates and Charges			
	Installation	Monthly	
	Charge	Rate	USOC
(1) Three-Way Calling Consultation Hold, Call Transfer -	8		
Individual			
(a) Per system ¹	\$53.00	-	NA
(b) Per line	1.40	\$.60	E8A
(2) Call Forwarding Busy Line			
(a) Per line	3.05	.30	E6G+R
(3) Call Forwarding - Don't Answer			
(a) Per line	1.50	.40	E9G+R
(4) Call Forwarding Variable ²			
(a) Per system ¹	28.00	-	NA
(b) Per line	1.50	.65	EAT+R
(5) Call Forwarding Variable - Outside ²			
(a) Per system ¹	28.00	-	NA
(b) Per line	1.50	.70	E40
(6) Call Hold			
(a) Per system ¹	28.00	-	NA
(b) Per line	1.50	.55	EAB+R
(7) Call Pickup			
(a) Per system ¹	37.50	-	NA
(b) Per preset group	-	.10	E3N
(c) Per line	2.25	.30	E3P+R
(8) Call Waiting Terminating			
(a) Per system ¹	-	-	NA
(b) Per line	1.50	.30	ESX+R
(9) Three-Way Calling, Consultation Hold, Call Transfer -			
All Calls	53 00		N T 4
(a) Per system ¹	53.00	-	NA
(b) Per line	1.40	1.45	E9A+R
(10) Call Waiting Originating	1 50	1 50	EQZ . P
(a) Per line (11) G (12) G (12) G (13) G (13) G (13) $(1$	1.50	1.70	ESZ+R
(11) Speed Call (6) Customer Changeable	1 50	20	EQ7
(a) Per line Note 1: The per system installation charges apply p	1.50	.30	EGZ

Note 1:

The per system installation charges apply per common block per system. A mixture of Call Forwarding Variable and Call Forwarding Variable, Outside is not allowed Note 2: in a single system.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.10 ESSX Service-XL (Cont'd)

B. Features (Cont'd) 2. Line Features

Line Features - Group A (Cont'd)

e. Systemwide Application - Rates and Charges

ESSX service-XL customers selecting a Term Payment Plan contract may add the following Group A features in (T) blocks of 100. These features may be activated on any or all lines within the system. The per line installation charge will apply per line so equipped. Appropriate Service Charges will apply when adding these features.

				Term Payment Plan								
						Monthly Rat	te					
				Installation	36	60	84					
				Charge	Months	Months	Months	USOC				
(1)	Call	Forwarding	g Busy Line									
	(a)	Per block	of 100 lines	-	\$ 4.40	\$ 4.30	\$ 4.20	E6GSY				
	(b)	Per line		\$ 3.05	-	-	-	E6G+R				
(2)	Call	Pickup										
	(a)	Per system	n ¹	37.50	-	-	-	NA				
	(b)	Per block	of 100 lines	-	5.50	5.40	5.30	E3PSY				
	(c)	Per line		2.25	-	-	-	E3P+R				
	(d)	Per preset	group	-	.05	.05	.05	E3N				
(3)	Call	Waiting Te	rminating									
	(a)	Per system	n^1	-	-	-	-	NA				
	(b)	Per block	of 100 lines	-	12.25	12.00	11.75	ESXSY				
	(c)	Per line		1.50	-	-	-	ESX+R				
(4)	Spee	ed Calling (6) Customer Changeable									
	(a)	Per block	of 100 lines	-	5.50	5.40	5.30	EGZPS				
	(b)	Per line		1.50	-	-	-	EGZ				
		Note 1:	The per system installation of	charges apply per	common blo	ock per system	n.					

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

(T) (T)

- A112.26.11 Numbers And Facilities Reserved For Future Use A. A customer may reserve preassigned numbers and facilities necessary to meet their specified growth requirements at specific (T) locations, on a mutually agreeable date. In the event the customer elects not to be provided with reserved numbers, timely main station line additions cannot be assured and facilities necessary for his growth requirements will be provided only within normal engineering and construction intervals. R This service includes preassigned numbers and the distribution facilities required. Such numbers and facilities will be (T)
 - removed from reserved status and assigned as active main station lines as requested by the customer. C. The assignment of numbers and the sequence of numbers assigned to a subscriber's system is made at the discretion of the
 - (T) Company. (T)
 - D. The service is furnished subject to the availability of facilities and numbers.
 - Calls to reserved (unassigned) numbers will be routed to intercept over ESSX service common recorded announcement E. (T) facilities.
 - F. Numbers furnished herein retain their reserve status until assigned to a main station line at which time the service assumes (T) rates and charges applicable to an ESSX service main station line.
 - G. Reserved numbers not assigned to a main station line will be billed at the following rates until removed from reserved status or (T) billed as an active ESSX service main station line.
 - **H.** Rates and Charges
 - 1. Each number reserved

		Monthly			
		Rate	USOC		
(a)	Apply sixty percent of the monthly rate applicable for intercom and the exchange circuit for a main station line at the customer's main location.	-	REN+X		

A112.26.12 Optional Service Features

- **A.** Attendant Service General
 - Central office attendant console operation is offered as an auxiliary service with ESSX service. 1.
 - 2. The Call Transfer-Attendant feature is furnished with Non-Data Link or Data Link Console operation.
 - 3. As an alternative the subscriber may designate a selected station or stations to perform attendant functions. Incoming calls to the listed directory number are connected to the selected station and then completed to the desired party by operation of the Call Transfer feature.
 - Attendant Service Non-Data Link Console Operation

Terms and Conditions 1.

R.

- a. Customer provided consoles will be allowed only where the equipment is compatible with the Central Office serving the system.
- b. Control channels are required for various console optional features as indicated and are provided at the appropriate rates and charges.

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EFFECTIVE: October 11, 2019

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- B. Attendant Service Non-Data Link Console Operation (Cont'd)
 - 2. Rates and Charges

na en	ungeo			Torm P	Payment P	lon		
					onthly Rate			
		Installatior	n 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(a)	(DELETED)							(D)
(b)	Attendant Access Line, main station line	-	-	-	-	-	EAR+X	
	charges apply, each							
(c)	Position busy (position busy may not be provided for a one position	\$31.00	-	-	-	-	NA	
(1)	arrangement) ¹ , per system	0 00	¢ 5 40	¢ 4 05	¢ 4 00	¢ 475	CVIDT	
(d)	Position busy (position busy may not be provided for a one position	8.80	\$ 5.40	\$ 4.85	\$ 4.80	\$ 4.75	СХЈРТ	
	arrangement) ¹ , per console							
(e)	Multiple Position Hunt for systems provided with more than one console ² ,	1.60	16.50	15.00	14.75	14.50	СХН	
	per system							
(f)	Multiple Position Hunt for systems provided with more than one console ² ,	12.50	-	-	-	-	CXS	
	per attendant access line							
(g)	(DELETED)							(D)
(h)	Group Busy Indication, per system	31.00	-	-	-	-	NA	
(i)	Group Busy Indication, each ¹	8.80	33.00	29.50	29.00	28.50	EDQ	
rvice -	- Data Link Console Operation							
10								

C. Attendant Serv

1. Terms and Conditions

Data Link Console operation utilizes customer provided universal cordless consoles and is provided only where a. console equipment is compatible with the central office serving the system.

- Note 1: Requires compatible customer-provided terminal equipment. Private Line Guidebook Charges apply for the associated Supervisory Control Channel.
- Charges for line hunting arrangements apply as appropriate. Note 2:

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

C. Attendant Service - Data Link Console Operation (Cont'd)

2. Rates and Charges

	2. Rates and Charges	Term Payment Plan Monthly Rate						
		Installatio Charge	Month	36 Months	60 Months	84 Months	USOC	
	(a) Data Link Frame Common Equipment, per control cabinet	\$1,600.00	\$725.00	\$645.00	\$635.00	\$625.00	EDW	
	(b) Console Access Loop Circuit, each	-	42.00	38.00	37.00	36.00	EDA+X	
	 Busy verification by attendant - Verification of main stations and trunks, on initial installations, per console 	15.00	5.50	4.90	4.75	4.70	EDSVC	
	(d) Busy verification by attendant - Verification of main stations and trunks,	15.00	5.50	4.90	4.75	4.70	EDSVC	
D.	subsequent installations, per console Attendant Service - NonKey Telephone Set or Key Telephone							
	System Operation							
	1. Terms and Conditions							(T)
	a. NonKey Telephone Sets or Key Telephone Systems may be used for attendant operations.							
	b. Attendant Access Loops are required between the							
	No. 1A ESS serving the system and the answering							
	location. These facilities are used to complete							
	incoming calls for the listed directory number and may be arranged for completing dial "0" traffic. In							
	addition, Attendant Access Loops have the same							
	capabilities as ESSX service main station lines.							
	Access Loops terminate in the Key System and							
	multiple appearances of an Access Loop may be							
	provided within the limits of the associated Key Telephone System.							
	c. Recorded intercept is provided utilizing common	1						
	announcement facilities located within the Central							
	Office.							
	 Rates and Charges Attendant Access Lines 							
	(1) Each							
	(a) Main station charges are applicable.	-	-	-	-	-	EAR+X	
Е.	Auxiliary Attendant Features - Rates And Charges							
	1. Attendant Control of Facilities, (Customer provided							(T)
	premises equipment is required. Channel charges specified in the Private Line <i>Guidebook</i> are also							
	applicable for the control channel), per group of lines to							
	which access is denied.							
	(a) Non-Data-Link Consoles	115.00	6.70	6.10	6.00	5.90	CFC	
	(b) Data-Link Consoles	115.00 3.65	6.70 -	6.10	6.00	5.90	CFU NA	
	(c) Per system	3.05	-	-	-	-	INA	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

E. Auxiliary Attendant Features - Rates And Charges (Cont'd)

•	Лил	initiary Autonomit Peatures - Rates And Charges (Contu)				Payment P onthly Rate			
			Installation	n 1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
	2.	(DELETED)	0						(E
	3.	Attendant Conference							
		(a) Each arrangement	130.00	170.00	145.00	145.00	145.00	RKT	
	4.	Attendant Camp-On							
		(a) Per system	15.00	8.40	7.60	7.50	7.40	COAPS	
		(b) Per console	-	8.40	7.60	7.50	7.40	COA	
	5.	Attendant Emergency Override per system, (Installation							
		charge is applicable only on subsequent installations on							
		consoles already in service.)							
		(a) Data link console operation	36.00	1.40	1.30	1.25	1.20	ERU	
		(b) Non-Data Link console or	36.00	1.40	1.30	1.25	1.20	ERV	
		key telephone system							
		operation							
	6.	Attendant Call Through Test on Tie Trunks							
		(a) Per system	52.00	2.65	2.40	2.35	2.30	TET	
		(b) Per tie trunk	1.60	-	-	-	-	SXQ	
	7.	Dial Through Attendant							
		(a) Per system	13.50	-	-	-	-	NA	
		(b) Data link console operation	8.20	3.75	3.30	3.25	3.20	EWM	
		(c) Non-data link console	8.20	3.75	3.30	3.25	3.20	EWP	
		operation							
	8.	Flexible Incoming Call Restriction, (Compatible							
		customer provided premises equipment is required for							
		each group of lines restricted.)							
		(a) Common equipment, per	99.00	6.00	5.30	5.20	5.10	FRG	
		group of lines							
		(b) Common equipment, per	.80	.30	.25	.25	.25	FRA	
		line equipped							
		(c) Announcements, common	-	140.00	120.00	120.00	120.00	EHP	
		equipment							
		(d) Announcements, per trunk	.80	79.00	70.00	70.00	70.00	EHQ	

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

- A112.26.12 Optional Service Features (Cont'd) E. Auxiliary Attendant Features - Rates And Charges
 - Auxiliary Attendant Features Rates And Charges (Cont'd)
 9. (Obsoleted, See Section A112.)
 - **Term Payment Plan Monthly Rate** Installation 1 36 84 60 Months Months Months Charge Month USOC 10. Source Billing of Attendant Handled Calls \$ 18.00 \$.30 SBD Per main station line billing \$.35 \$.30 \$.30 (a) number 11. Station Direct Inward Dialing Restriction EHS Per group of main station 170.00 (a) lines arranged, per occasion 12. Dial "0" Calling EEO (a) Per attendant access line so equipped
 - **F.** Centralized Attendant Service
 - 1. General
 - a. Description

Centralized Attendant Service (CAS) allows a customer with a number of locations that are served by either a PBX, Centrex-CO or ESSX service to concentrate all attendants at a single centralized location (MAIN). Incoming calls over a local exchange trunk to an unattended location (BRANCH) are routed to the main location via a Release Link Trunk (RLT), where a CAS attendant completes the call by dialing the called party's extension number over the same Release Link Trunk facilities.

- 2. Types of Equipment with which CAS is Associated
 - a. The main location must be a subscriber's system that is equipped for this service, and utilizes Data Link Console operation.
 - b. The branch locations must be one of the following.
 - (1) Subscriber's system
 - (2) A Centrex-CO system served by a No. 1A ESS or No. 5 Crossbar central office that is equipped for this service and arranged for switched loop operation and Touch-Tone service, as provided for in this Section.
 - (3) A location that has switching equipment that is customer-provided or is in an area that is served by another *telecommunications* company can be interconnected as a branch location only if the switching equipment is compatible with the Company's.
- 3. Basic Service Features
 - a. Remote Hold enables the attendant to hold a call without holding an RLT. The call is temporarily placed on hold at the originating System and automatically routed to an attendant after approximately 30 seconds.
 - b. Customer Testing of Release Link Trunks permits each RLT to a PBX branch to be dial accessed by the centralized attendant to insure it is in service and that the transmission performance is adequate.
 - c. Attendant Call Distribution queues and distributes calls to the CAS attendants. This provides administrative control over the team of attendants and enables the calls from the branch locations to be handled in their approximate order of arrival as attendant positions become available.
 - d. Attendant Recall on "Station Don't Answer" All PBX type branch locations provide a timed reminder, generally after 30 seconds, to automatically recall the attendant if a called station does not answer.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

F. Centralized Attendant Service (Cont'd)

- 4. Rates and Charges
 - a. Option Charges

Option Charges				Payment P onthly Rate		
	Installation 1		36	60	84	
	Charge	Month	Months	Months	Months	USOC
(1) Release link trunk terminal equipment, main location (Rates and charges for a tie line facility are applicable for each RLT provided.)	U					
(a) Per system	\$400.00	\$265.00	\$225.00	\$225.00	\$225.00	DOM
(b) Per release link trunk group (Installation charge applies per occasion for any number of the same type of tie line groups installed at one time at one location.)	96.00	-	-	-	-	EGM
(c) Release link trunk, each termination	46.00	49.00	43.50	42.50	42.00	EGT
(2) Release link trunk terminal equipment, branch						
location						
(a) Per system	79.00	49.00	43.50	42.50	42.00	DOB
(b) Per release link trunk group, (Installation charge applies per occasion for any number of the same type of tie line groups installed at one time at one location.)	96.00	-	-	-	-	EGB
(3) Release link trunk						
(a) First two C.O. terminations ¹	92.00	49.00	43.50	42.50	42.00	EG2
(4) Release link trunk, additional C.O. terminations						
after the first two		40.00				
(a) Each ¹	46.00	49.00	43.50	42.50	42.00	EGA
(5) CAS Attendant						NA
(a) Compatible customer provided terminal	-	-	-	-	-	NA
equipment is required.						
(6) Uniform Numbering(a) Per location	_	_	_	_	_	UNO
(b) Each 100 numbers or fraction thereof		-		-	-	UNQ
Note 1: Each Release Link Trunk termi	nation requ	ires two o	hannels be	tween the	Main and I	

E 1: Each Release Link Trunk termination requires two channels between the Main and Branch locations. Release Link Trunk termination charges are in lieu of Tie Line and Miscellaneous Line termination charges.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- **G.** Automatic Route Selection Basic (ARS-B)
 - 1. General
 - a. Automatic Route Selection Basic (ARS-B) is an optional feature, available where facilities permit, that allows station users, by dialing a preselected code to automatically select the preferred route subscribed for by a customer for network calls. Alternate routing to other facilities subscribed for by the customer is also provided. This agreement is available for use with Foreign Exchange, WATS, CCSA off--net, tie lines and Other Common Carrier (OCC) access lines which are compatible with ARS and toll facilities.
 - b. Automatic Route Selection Basic is accessed by dialing a single code (1, 2 or 3 digits) which automatically selects the appropriate route (FX, WATS, CCSA off-net, tie line, OCC access line or a toll network) to complete the call. If all facilities in the initial route selected are busy, the call will advance to other routes in the selected pattern. Patterns may consist of up to four (4) private routes. If no route is available, the call will route to toll or overflow tone (customer option). All patterns accessed by a single access code will have the same final route, either toll or overflow tone.
 - c. For calls using FX, WATS, CCSA off-net or OCC access line facilities, the routing may be based on a Number Plan Area (NPA) and limited to specified central office codes within the NPA as designated by the customer. This is referred to as Foreign Area Discrete Translation.
 - d. Automatic Route Selection Basic is a call routing capability and, therefore, all codes must be in a route for selection. Code blocking is not provided by this feature.

2. Terms and Conditions

- a. Automatic Route Selection Basic is provided only in association with ESSX service furnished from No. 1A Electronic Switching System (ESS) central office equipment located on Company premises and may be provided, subject to the availability of facilities, to subscriber systems which are served by the same such equipment.
- b. Preferred routes and alternate routing patterns will be specified by the customer.
- c. All rates and charges specified for Automatic Route Selection Basic are in addition to the rates and charges for associated facilities.
- d. The number of patterns required by a customer are governed by the type and variety of facilities to which the customer subscribes.
- e. A single rate per facility will apply regardless of the number of patterns having access to that facility. The monthly rate specified is applicable to each facility available to the patterns.
- f. Patterns without final route to toll may be offered only if a customer subscribes to a sufficient number of facilities which, in the judgment of the Company, provide an adequate level of service so as to avoid interfering with the service of others or to prevent others from making or receiving calls over their service.
- g. Where a route is used in one pattern (pattern reached by one access code) only one translation may be provided per route. Where a route is used in two or more patterns (each pattern is accessed by different access codes), one translation per pattern may be provided subject to the appropriate charges as specified in *paragraph* A112.26.12.G.3.a.(2). Where central office code translation is required for more than one Numbering Plan Area (NPA) per single facility group or route, rates and charges as specified should be applied for each NPA translated.
- h. A group of patterns may have either toll as a final route or overflow tone. A combination of both within the same pattern group is not permitted. Dial "9" may be used as an access code only if the patterns accessed have toll as a final route.
- i. Where toll restricted main station lines have access to ARS-Basic patterns with final route to toll, apply charge and rate as specified for patterns with overflow to tone in lieu of the charge and rate specified for final route to toll.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

G. Automatic Route Selection - Basic (ARS-B) (Cont'd)

- 3. Rates and Charges
 - a. Option Charges

- 1			Term Payment Plan Monthly Rate						
			Installation	n 1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(1)	Com	mon Equipment							
	(a)	Per system so equipped	\$ 58.00	\$1.35	\$1.25	\$1.20	\$1.15	ABB	
(2)		e Selection Patterns (Each WATS type							
	band	is treated as a separate route.)							
	(a)	Terminated in patterns, per trunk	110.00	1.10	.95	.95	.95	AR5	
	(b)	By Area Code only with final route to toll, per pattern	245.00	2.50	2.30	2.25	2.20	AR9	
	(c)	By Area Code only with final route to overflow to tone, per pattern	245.00	5.70	5.10	5.00	4.90	ARG	
	(d)	By Area Code and Central Office codes	310.00	2.80	2.55	2.50	2.45	ARH	
		with final route to toll, per pattern							
	(e)	By Area Code and Central Office codes	310.00	5.90	5.50	5.30	5.20	ARK	
		with final route to overflow tone, per							
		pattern							
(3)	Addi	tions and Changes							
	(a)	Common Equipment, per addition or change subsequent to initial installation (One common equipment charge applies for any number of changes or additions made at the same time plus the charges specified in <i>paragraph</i> (2), as	.70	-	-	-	-	NA	(T)
	(b)	appropriate.) Changes of routes in existing patterns, per pattern (Rates and charges in <i>paragraph</i> (2) also apply.)	64.00	-	-	-	-	NA	(T)
	(c)	Additions and changes in area code or central office screening, per route	175.00	-	-	-	-	NA	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- H. Station Message Detail Recording via Revenue Accounting Office
 - 1. General
 - a. Station Message Detail Recording via Revenue Accounting Office (SMDR-RAO) is an arrangement to provide a record, by main station line number, of originating intercity traffic routing over dial type tie lines, FX, WATS, CCSA, Other Common Carrier access lines and/or toll and at the customer's option on certain incoming calls that the attendant extends to a station or tie line within the customer's ESSX service group. SMDR-RAO detail on incoming calls does not include the calling number or the type of facility used.
 - b. The station message detail will include the calling main station line number, the called number, date, time of day, duration of call and the type of facility used. The record will be provided on magnetic tape, to customers requiring message detail for cost allocation and telecommunications system management purposes. The detail will be provided on all facilities in routes selected by the customer for Station Message Detail Recording-RAO.
 - 2. Terms and Conditions
 - a. (SMDR-RAO) may be offered to main station lines of customers where facilities permit and where the Company's message billing process has been arranged to provide this optional feature.
 - b. (SMDR-RAO) is not represented to be a provision of billing detail. Where tie line, Other Common Carrier access line, and foreign exchange facilities are involved, all such call attempts, whether completed or not, will appear in the SMDR-RAO.
 - c. Station Message details will be provided on magnetic tape. The tape density and number of tracks will be that used by the program and data processing system in use by the Company's accounting center furnishing the tape. The format may be changed to serve Company purposes and the customer will be responsible for making the tape compatible with his data processing equipment.
 - d. A magnetic tape will be provided by the Company on each occasion (SMDR-RAO) is furnished to the customer. The tape becomes the property of the customer on a "no exchange" basis and it may not be returned to the Company for reuse.
 - e. Station Message details may be provided on all facilities subscribed for by the customer, including toll, but will not include intercom calls originated by station users. The customer may designate the group or groups of facilities on which SMDR-RAO is to be provided. Where the facility designated by the customer is a toll network, the magnetic tape file will include a record of each message itemized on the customer's bill.
 - f. Directory Assistance (DA) call detail may be provided on the magnetic tape (customer option).
 - 3. Rates and Charges
 - a. Option Charges

		Term Payment Plan							
		Monthly Rate							
		Installation Charge	ı Month	36 Months	60 Months	84 Months	USOC		
(1)	Common Equipment	Charge	1/10/10/1	1010110115	1.10mm	101011115	0000		
	(a) Per ESSX service so equipped	\$ 18.25	\$220.00	\$195.00	\$195.00	\$195.00	CMM		
	(b) Per Facility Group	280.00	-	-	-	-	CMW		
(2)	Station Message Detail - RAO								
	(a) Per Message, per occasion, each	-	.005	-	-	-	CMA		
(3)	Line Equipment								
. ,	(a) Per Foreign Exchange Trunk	4.75	1.55	1.35	1.35	1.35	CMQ		
	terminated in arrangement								
	(b) Per Dial Tie Line terminated in	4.75	-	-	-	-	CMT		
	arrangement								
	(c) Per Other Common Carrier access	4.75	-	-	-	-	CMZ		
	line terminated in arrangement								

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- I. Subsidiary System Arrangements
 - 1. Subsidiary System
 - a. A Subsidiary System of an ESSX service is a customer=provided equipment system which is furnished PBX trunks from the central office serving the customer's ESSX service and which is connected by tie lines to that ESSX service.
 b. A Subsidiary System Arrangement provides station numbers which are in sequence with the main station line (T)
 - b. A Subsidiary System Arrangement provides station numbers which are in sequence with the main station line numbers of the customer's ESSX service to the stations of one or more subsidiary systems.

2. Terms and Conditions

- a. Subsidiary System Arrangement (SSA) station numbers are provided by the same central office equipment and facilities which furnish Direct-Inward-Dialing (DID) service and will only be furnished where adequate DID facilities are available in the central office serving the customer's system and where the subsidiary system is properly equipped for DID service.
- b. The PBX trunks of the subsidiary system are provided at the same rates and charges as specified for such trunks furnished from the central office serving the customer's ESSX service. In addition, foreign central office or foreign exchange mileage charges are applicable to those trunks when the subsidiary system is located outside the area of that serving central office.
- c. The same rates and charges as specified for DID service apply for SSA station numbers. Where more than one subsidiary system is involved, each subsidiary system is considered a separate service and the count of station numbers furnished will commence anew at each such system for the purpose of determining the applicable rates and charges.
- d. Tie lines connecting the ESSX service and subsidiary systems are provided at the same rates and charges as specified (T) for ESSX service tie line terminals, tie lines, and tie line terminals in a customer-provided equipment system.
- SSA station numbers are furnished subject to the condition that all inward and outward local and toll network calling (T) by subsidiary system stations be via the central office serving the customer's ESSX service.
 - (1) Where subsidiary system station's outward local and toll network calls are placed via tie lines and the network access registers of the ESSX service, the charges for such calls are identified and billed as primary directory listing calls of the ESSX service.
 - Where subsidiary system station's outward local and toll network calls are placed via PBX trunks, the charges (T) for such calls are identified as primary directory listing calls of the subsidiary system except as specified in *paragraph* f.
- f. At the option of the customer, identification of outgoing toll network calls by SSA station number will be provided at the same rates and charges as specified for Identified-Outward-Dialing (IOD) service subject to the following conditions.
 - (1) The identification of outgoing toll calls by SSA station number will only be provided on calls routed via PBX trunks.

Material previously appearing on this page now appears on page(s) 78 of this section.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd) I.

- Subsidiary System Arrangements (Cont'd) Terms and Conditions (Cont'd) 2.
 - f.
 - (Cont'd)
 - Where more than one subsidiary system is arranged for the identification of outgoing toll calls by SSA station (2)number, each system shall be considered a separate service and the count of connecting channels which serve as IOD trunks will commence anew at each system for the purpose of determining the applicable rates and charges.
 - The ESSX service subsidiary system arrangement is provided solely for the furnishing of SSA station numbers to (T) g. subsidiary systems for local and toll network and intercommunication calling and does not provide any of the basic of optional service features of ESSX service to stations of the subsidiary systems.

3. Rates and Charges

a. Each Subsidiary System Arrangement

		Charge	USOC	
(1)	Direct-Inward-Dialing			
	(a) DID Service rates and charges specified in Section A12 are applicable.	-	NA	(T)
(2)	Identified-Outward-Dialing			
	(a) IOD Service rates and charges specified in Section A12 are applicable.	-	NA	(T)
(3)	Exchange Access, per trunk			
	(a) PBX Trunk rates and charges specified in Section A3 are applicable.	-	NA	(T)
(4)	Tie Line Service			
	(a) Rates and charges for Tie Line Service in Section A112 and other sections of this <i>Guidebook</i> are applicable.	-	NA	(T)
(5)	Dial Cut-through Arrangement, per tie line arranged for tandem operation			
	(a) Rates and charges for the Dial through attendant feature- in this Section are applicable.		NA	

- J. Miscellaneous Line Terminations (Dial Or Touch-Tone Operation)
 - 1. **Basic Terminations**

2. Rates and Charges

These rates and charges are in addition to the rates and charges for the associated facilities and services. a. (1) Interexchange Carrier Access Line

	C			v	ment Plan ly Rate		
		Installation	1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(a)	Per SFG established	\$42.00	-	-	-	-	EOV
(b)	Per Termination via	.80	\$2.60	\$2.35	\$2.30	\$2.25	EOE
	Simulated Facilities Group						
(c)	Per Common Group of	42.00	.10	.05	.05	.05	EOK
	Dedicated Facilities ¹						

Note 1: One installation charge applies when any number of miscellaneous lines of the same type are installed at the same time, per occasion, per same group.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

J. Miscellaneous Line Terminations (Dial Or Touch-Tone Operation) (Cont'd)

- 2. Rates and Charges (Cont'd)
 - a. (Cont'd)

		Term Payment Plan Monthly Rate							
		Installatio	n 1	36	60	84			
		Charge	Month	Months	Months	Months	USOC		
(1)	Interexchange Carrier Access Line (Cont'd)								
	(d) Per Termination via	\$ 1.70	\$ 79.00	\$68.00	\$68.00	\$68.00	EOM		
	Dedicated Facility								
(2)	Tie Lines ^{1,2}								
	(a) Per group ³	145.00	.10	.05	.05	.05	EYJ		
	(b) Per termination	63.00	79.00	68.00	68.00	68.00	ESJ		
(3)	Dial Cut-through Arrangement								
	(a) Per group ³	145.00	.10	.05	.05	.05	EVH		
	(b) Per Tie Line arranged	63.00	115.00	99.00	99.00	99.00	ETM		
(4)	Foreign Exchange Lines								
	(a) Per group ³	160.00	.10	.05	.05	.05	EYQ		
	(b) Per FX Line Termination	61.00	77.00	66.00	66.00	66.00	ESQ		
(5)	Foreign Central Office Lines								
	(a) Per group ³	160.00	.10	.05	.05	.05	EYV		
	(b) Per FCO Line Termination	61.00	77.00	66.00	66.00	66.00	ESV		
(6)	ETS-Type Tie Line Termination								
	(a) $\operatorname{Per group}^3$	130.00	.10	.05	.05	.05	EYM		
	(DELETED)								
(7)	Advanced Private Line Termination								
. /	(a) Per Termination	83.00	155.00	140.00	140.00	140.00	EVW		
	Note 1: Tie Lines are not furnished to c	onnect a flat i	ate system	with a mea	sured rate	system.			
	Note 2. Tie Lines terminations are fi		2			-	vitched		

Note 2: Tie Lines terminations are furnished to connect a system to Enhanced Private Switched Communications Service (EPSCS) Type A Channels.

Note 3: One installation charge applies when any number of miscellaneous lines of the same type are installed at the same time, per occasion, per same group.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

K. Outgoing Trunk Queuing - WATS (OTQ)

- 1. Terms and Conditions
 - a. The OTQ feature is only available for subscriber systems equipped with Customer Facility Group Network Access Registers from No. 1A ESS central offices equipped with the 1AE5 or later generics and Centrex-CO systems from No. 1A ESS central offices equipped with the 1AE4 or later generics. This feature can only be offered to serve customer stations (excluding the attendant) that are co-located in the same ESSX service as the WATS simulated facilities.
 - b. The Inhibit Inflow/Outflow optional features require separate control channel(s) per queue between the central office and the customer provided control key(s) at the customer premises. Guidebook rates apply for control circuits between the control keys on customer premises and the ESSX service office.
 - c. In addition to the rates shown for the Music-On-Queue optional feature, rates specified in the Private Line Guidebook apply for channels between the central office and the customer provided music source at the customer premises.
 - 2. Rates and Charges
 - a. Option Charges

Opt		m 505			Мо	ayment P nthly Rate	e	
			Installatio		36	60	84	
			Charge	Month	Months	Months	Months	USOC
(1)	Per (DTQ Arrangement						
	(a)	Each	\$385.00	\$ 6.30	\$ 5.60	\$ 5.50	\$ 5.40	OTQ
(2)	Quei							
	(a)	Each	115.00	.40	.35	.35	.35	OTT
(3)	-	ie Slot						
	(a)	Each	1.50	57.00	51.00	50.00	49.00	OTU
(4)		mon Equipment for inhibit interflow						
	(a)	Each	88.00	5.50	4.90	4.85	4.80	OTA
(5)		mon Equipment for inhibit outflow						
	(a)	Each	88.00	5.50	4.90	4.85	4.80	OTB
(6)		orded Announcement						
	(a)	Each	75.00	32.00	29.00	28.50	28.00	OTC
(7)	· ·	LETED)						
(8)	Char	nges and Rearrangements						
	(a)	Common equipment	145.00	-	-	-	-	NA
	(b)	Quantity of queue slots	54.00	-	-	-	-	NA
	(c)	Queue threshold time limit	54.00	-	-	-	-	NA
	(d)	Inhibit inflow	60.00	-	-	-	-	NA
	(e)	Inhibit outflow	60.00	-	-	-	-	NA
	(f)	Silence on queue	-	-	-	-	-	NA
	(g)	Recorded announcement	-	-	-	-	-	NA
	(h)	Change in overflow arrangement	54.00	-	-	-	-	NA
	(i)	Music-On-Queue	-	-	-	-	-	NA
	(j)	Priority, per main station line (Priority queuing is available with the initial	54.00	-	-	-	-	NA

installation of OTQ at no additional

charge.)

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Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- L. Customer-Controlled Station Restriction And/Or Electronic Message Registration
 - 1. Central Office Components
 - 2. Rates And Charges
 - a. Option Charges

					v	ly Rate			
			Installation	1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(1)	Com	mon Equipment (Applicable for either or	U						
	both	features)							
	(a)	Per system (capacity 15 consoles, 2030	\$360.00	\$28.00	\$25.00	\$24.50	\$24.00	EHE	
		main station lines), each							
	(b)	Per inquiry and display console	.80	22.00	20.00	19.50	19.00	EHF	
	(c)	Per station line equipped	.80	.20	.15	.15	.15	EHG	
(2)	Elect	tronic Message Registration							
	(a)	Console common equipment, per console	.80	79.00	69.00	69.00	69.00	EHH	
		(Private Line Guidebook rates for two							(T)
		private line channels for each display unit							
		apply.)							
	(b)	Per main station line equipped	.80	.10	.05	.05	.05	EHJ	
(3)	Cust	omer-Controlled Station Restriction							
	(a)	Common equipment, each arrangement	300.00	25.00	23.00	22.50	22.00	EHK	
		(Applicable to each controlling line							
		arranged for control of station							
		restrictions. The controlling station may							
		be a line, attendant console or inquiry and							
		display console.)							
	(b)	Line configuration packages (maximum	76.00	1.60	1.50	1.45	1.40	EHL	
		of 8 per system), per system							
	(c)	Line configuration packages (maximum	.70	.10	.05	.05	.05	EHM	
		of 8 per system), per main station line							
		· · · ·							

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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

A112	.20.12 U	optional Service Features (Cont d)					Payment I onthly Rat	te		
				stallatio		36	60	84		
L.	Messag	er-Controlled Station Restriction And/Or Electronic e Registration (Cont'd) ates And Charges (Cont'd) Option Charges (Cont'd) (3) Customer-Controlled Station Restriction (Cont'd)	(Charge	Month	Months	s Months	Months	USOC	
		 (d) Announcements, common equipment (One required for each separate announcement text.) 		-	\$140.00	\$120.00	\$120.00	\$120.00	EHP	
		(e) Announcements, each trunk	\$.80	79.00	70.00	70.00	70.00	EHQ	
М.	Access	To Customer Provided Features ¹								
	1. Te	erms and Conditions								(T)
	a.	Appropriate Private Line Channel charges apply to each access code arranged (originate or answer) for connection to customer oriented facilities.								
	b.	All rates and charges for the above features are in								(T)
		addition to existing rates and charges for ESSX service								
		and other services with which they are associated.								
	c.	Tie line rates and charges specified in Section A13 are applicable for control channels, when required, for control of equipment and/or apparatus located on customer premises.								(T)
	d.	Compatible customer provided terminal equipment								
		may be required.								
	2. Ra	ates and Charges								
	a.	1 0								
		(1) Access to Recorded Dictation Equipment	10	07.00	125.00	115.00	115.00	115.00	TAXA	(T)
		(a) Dial access, first trunk		35.00	135.00 135.00	115.00 115.00	115.00 115.00	115.00 115.00	EWA EWB	
		 (b) Dial access, per additional trunks equipped each (Installation Charge applicable onl when provided subsequent to the provisio of the initial arrangement.) (2) Access to Dial Code Equipment 	у)1.00	135.00	115.00	115.00	115.00	EWB	
		 (a) Code calling, per customer premise location (Compatible customer provide premises equipment is required.) 		34.50	165.00	145.00	145.00	145.00	PLC	
		Note 1: Rates and charges as specified Channel also apply.	in S	Section	B3. of th	e Private 1	Line Guide	e book for a	Local	(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

4112	.20.12 0	րոօւ	1a1 50	ervice Fea	itures (C	ont u)					Payment P onthly Rat		
								Installation	n 1	36	60	84	
								Charge	Month	Months	Months	Months	USOC
М.				er Provided		(Cont'd)							
	2. Ra			arges (Cont									
	a.	-		harges (Cor									
		(3)				aging Origin		#130.00	**	****	***	****	
			(a)	Dial acce access co		ng trunk equ	ipped with	\$130.00	\$95.00	\$83.00	\$83.00	\$83.00	EWJ
			(b)	Answer	back	option, p	er zone	1.60	11.75	10.50	10.25	10.00	EWY
			. ,	(Compat	ible custo	mer provideo							
					nt is requi								
N.	Miscella	neou	s Feat	ures	-								
	1. Ra		nd Cha										
	a.	An	addit	ional com	mon bloc	k may be r	equired if						
				ature param		exceeded.							
		(1)		l Call Waiti									
			(a)	Per syste	m			28.00	-	-	-	-	NA
			(b)	Per line				1.50	.15	.10	.10	.10	E6C+R
		(2)				O Barge-In		26.00					
			(a)	Per syste	m			36.00	- 15	-	-	-	NA
		(\mathbf{a})	(b)	Per line	•,•			2.25	.15	.10	.10	.10	E6D
		(3)		cel Call Wa				30.00	.60	.55	.55	.55	C3WPS
			(a) (b)	Per syste Per line	m			.80	.00 .10	.55 .05	.55 .05	.55 .05	C3WPS C3W
		(4)	· ·	ected Call P	Dialaun wit	h Dorgo In		.00	.10	.05	.05	.05	0.5 11
		(4)	(a)	Per syste		n Daige-In		36.00	-	-	-	-	NA
			(b)	Per line	111			2.25	.10	.05	.05	.05	DMA
		(5)	· ·	ect Connect	t						102		21.11
		(0)	(a)	Per line				6.40	1.20	1.10	1.05	1.05	DOK
		(6)	()	ference Ca	lling								
		. ,	(a)	Per arran				130.00	160.00	140.00	140.00	140.00	EAA
			(b)	Per line	e			-	-	-	-	-	EGJ
		(7)	Toll	Restriction	n								
			(a)	Per line				1.50	.15	.10	.10	.10	ETB
		(8)	Toll	l Diversion									
			(a)	Per line				1.50	.10	.05	.05	.05	ETA
				Note 1:		d charges as	s specified	in Section	B3 of the	Private L	ine Guide	<i>book</i> for a	Local
					Channel	also apply.							

(D) (D)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- N. Miscellaneous Features (Cont'd)
 - 1. Rates and Charges (Cont'd)
 - a. (Cont'd)

. ,		Term Payment Plan Monthly Rate								
	I	Installation	n 1	36	60	84				
		Charge	Month	Months	Months	Months	USOC			
(9) (DE)	LETED)									
(10) (DE	LETED)									
(11) Spee	ed Calling 30-Individual (Customer Changeable	e)								
(a)	Per system	8.90	-	-	-	-	NA			
(b)	Per line	1.50	.20	.15	.15	.15	E3D			
(12) Spee	ed Calling 30 Group									
(a)	Per system	8.90	-	-	-	-	EJ3PS			
(b)	Per first line	1.50	.20	.15	.15	.15	EJ3			
(c)	Per additional line	1.50	.20	.15	.15	.15	EJ6			
(13) Unif	form Call Distribution									
(a)	Per hunt group	29.50	-	-	-	-	A6T			
(b)	Per line in hunt group	2.40	.25	.20	.20	.20	A6V			
(c)	Queuing, common equipment, per hunt	115.00	.40	.35	.35	.35	A63			
	group									
(d)	Queuing, per line arranged for queuing	1.50	3.20	2.85	2.80	2.75	A82			
(e)	Queuing, queue slot, each	1.50	.20	.15	.15	.15	A83RA			
(f)	Queuing, calls waiting, per unique timing	32.00	10.25	9.30	9.20	9.10	A66CE			
	state ¹									
(g)	Delay announcement, per announcement	140.00	140.00	120.00	120.00	120.00	A8GCE			
	(limit one)									
(h)	Delay announcement, per trunk	76.00	18.75	17.00	16.50	16.00	A8GAT			
(i)	Delay announcement, per main station line	.80	.50	.45	.45	.45	A8GST			
	Silence after delay announcement, per	-	7.70	7.00	6.90	6.80	A5TSD			
	queue slot									
(j)			7.70	7.00	6.90	6.80	A5TSD			

Note 1: Private Line charges apply for a supervisory channel for each timing state (maximum of 3).

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

- A112.26.12 Optional Service Features (Cont'd)
 - N. Miscellaneous Features (Cont'd)
 - 1. Rates and Charges (Cont'd)
 - a. (Cont'd)

		Installation Charge	1 Month	36 Months	ly Rate 60 Months	84 Months	USOC
(13) U	niform Call Distribution (Cont'd)	8-					
(k	· · · · · ·	-	\$10.25	\$9.20	\$9.10	\$9.00	A5TMD
(1)		-	-	-	-	-	J9A
(14) O	ptional features for Station Hunting						
А	rrangements						
(a)) Circular hunt, per main station line in	\$.75	.25	.20	.20	.20	EH6
	group						
(b	e 1,	46.50	.10	.05	.05	.05	EH8
	line		4.0	. -	~ -	. -	
(c)) Preferential hunt group, each additional line	46.50	.10	.05	.05	.05	EH9
(15) \$	tation Restriction						
(15) S		1.85	.15	.10	.10	.10	ERS++
	DELETED)						
	bbreviated Dialing						
(a	-	24.75	.15	.10	.10	.10	EACDT
	thereof						
(b) Per dialing code	1.50	.15	.10	.10	.10	EAO
(18) A	dditional Common Block						
(a)		-	.75	.70	.70	.70	E2S
(19) S	plit Service						
(a) Per system	610.00	.75	.70	.70	.70	EBSPS

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

- A112.26.12 Optional Service Features (Cont'd)
 - N. Miscellaneous Features (Cont'd)
 - Rates and Charges (Cont'd) 1.
 - a. (Cont'd)

(Cont'd)	8 ()						(T)
					ment Plar	1	
		Installation	1	Month 36	ly Rate 60	84	
		Charge	Month	Months	Months	Months	USOC
(20) Statio	on Dial Code Screening ¹	8					
(a)	Arrangement I, per main station line equipped	\$ 7.90	\$.30	\$.25	\$.25	\$.25	SCR
(b)	Arrangement I, per group with same screening arrangements	335.00	53.00	48.00	47.00	46.00	SCW
(c)	Arrangement I, per NPA (exclude HNPA) with C.O. code screening, initial service	385.00	.90	.80	.80	.80	SCY
(d)	Arrangement I, additions/deletions to NPA or C.O. code each group, each	145.00	-	-	-	-	NA
(e)	Arrangement I, rearrangement from one screening to a different screening arrangement, per main station line or group of lines changed at the same time without main station line number change. ²		-		-	-	NA
(f)	Arrangement II ³ per main station line equipped	7.90	.30	.25	.25	.25	SCG
(g)	Arrangement II ³ , per group with same screening arrangement and same access code		53.00	48.00	47.00	46.00	SCZ
(h)	Arrangement II ³ per NPA with C.O. code screening	385.00	.90	.80	.80	.80	SC1

Note 1: Except where all lines have the same arrangement, the Split Service feature is required. This feature is not available on IDDD calls. The provision of this feature will not affect the local or toll billing for any completed call.

Note 2: Main station lines with Station Dial Code Screening are assigned to a specific code screening arrangement by main station line number. Removal of the code screening arrangement from a main station line number(s) or changing the main station line number(s) from one code screening arrangement to a different code screening, requires a main station line number rearrangement.

Note 3: Arrangement II is available only with access to channels associated with private line networks and requires the associated facilities to be senderized and equipped with Uniform Numbering.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- N. Miscellaneous Features (Cont'd)
 - 1. Rates and Charges (Cont'd)
 - a. (Cont'd)

				ayment P nthly Rat		
	Installation	1	36	60	84	
	Charge	Month	Months	Months	Months	USOC
(20) Station Dial Code Screening ¹ (Cont'd)	_					
(i) Arrangement II^2 , additions/deletions to	\$145.00	-	-	-	-	NA
NPA central office code, each						
(j) Arrangement II^2 , rearrangement from one	110.00	-	-	-	-	NA
screening arrangement to different						
screening arrangement, per main station						
line or group of lines changed at the same						
time without main station line number						
change. ³						
(21) Code Restriction to " 411 " ^{4,5}						
(a) Per system	-	\$28.00	\$25.50	\$25.00	\$24.50	RAA
(b) Per main station line	1.50	.30	.25	.25	.25	RAB
(22) Code Restriction to NXX assigned to Public						
Announcement Services ^{4,5}						
(a) Per system	-	28.00	25.50	25.00	24.50	RAE
(b) Per main station line	1.50	.30	.25	.25	.25	RAG
Note 1: Except where all lines have the	same arrange	ment the	Split Servi	ce feature	is required	This

feature is not available on IDDD calls. The provision of this feature will not affect the local or toll billing for any completed call.

Note 2: Arrangement II is available only with access to channels associated with private line networks and requires the associated facilities to be senderized and equipped with Uniform Numbering.

- **Note 3:** Main station lines with Station Dial Code Screening are assigned to a specific code screening arrangement by main station line number. Removal of the code screening arrangement from a main station line number(s) or changing the main station line number(s) from one code screening arrangement to a different code screening, requires a main station line number rearrangement.
- **Note 4:** Code Restriction Arrangement to deny access to Directory Assistance and/or Public Announcement Services are not assured. These features are intended to limit main station direct dialed outgoing calls, but such calls may, in certain circumstances, be completed and will be charged for as specified in sections of this *Guidebook*.

Note 5: Initial Rate Per System applies only to the first type of code restriction installed. Subsequent restriction types may be installed on a per system basis at no additional monthly rate.

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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- N. Miscellaneous Features (Cont'd) Rates and Charges (Cont'd) 1.
 - - a. (Cont'd)

				ayment P nthly Rate		
	Installation	1	36	60	84	
	Charge	Month	Months	Months	Months	USOC
(23) Code Restriction to "411" and to NXX assigned						
to Public Announcement Services ^{1,2}						
(a) Per system	-	\$28.00	\$25.50	\$25.00	\$24.50	RAM
(b) Per main station line	\$ 1.50	.30	.25	.25	.25	RAN
(24) Code Restriction to NXX assigned to 976 and						
900 Services ³						
(a) Per system	-	-	-	-	-	RAZ
(b) Per main station line	-	-	-	-	-	RA8
(25) Call Transfer Inter-system Screening (all main						
station lines in the same customer group must						
be commonly equipped for Call Transfer Inter-						
system screening.)						
(a) Per main station line	.80	-	-	-	-	СТО
(26) Station Number Correlation						-
(a) Per system	28.50	-	-	-	-	EHR
(27) Prohibit 10XXX and 101XXXX Dialing						
(a) Per system	28.50	-	-	-	-	RBD
(28) Prohibit Inter-LATA Dialing (inter-LATA calls						
dialed by a toll operator will not be restricted						
by this feature.)						
(a) Per system	28.50	-	-	-	-	RBE
(b) Per line ⁴		-	-	-	-	NA
Note 1: Code Restriction Arrangement	to denv a	ccess to	Directory	Assistanc	e and/or	Public
Announcement Services are not	2		2			
direct dialed outgoing calls, but						
				instances, 1	e complet	ca una
will be charged for as specified in	n sections of t	this <i>Guide</i>	book.			

Initial Rate Per System applies only to the first type of code restriction installed. Subsequent Note 2: restriction types may be installed on a per system basis at no additional monthly rate. Note 3: Service charges in Section A4 do not apply.

Note 4: Apply Selective Class of Call Screening rates and charges in Section A13. (T)

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AT&T TENNESSEE

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- N. Miscellaneous Features (Cont'd)
 - 1. Rates and Charges (Cont'd)
 - a. (Cont'd)

(0.	in d <i>)</i>	Term Payment Plan Monthly Rate							
		Installation	n 1	36	60	84			
		Charge	Month	Months	Months	Months	USOC		
(29)	Added Call Transfer	_							
	(a) Per arrangement, per system	\$ 15.00	-	-	-	-	CTP		
(30)) Call Block ¹								
	(a) Per System ²	72.00	-	-	-	-	NSBPS		
	(b) Per Line	1.10	\$ 1.75	\$ 1.60	\$ 1.55	\$ 1.50	NSB		
(31)) Call Return ^{1,3}								
	(a) Per System ²	72.00	-	-	-	-	NSRPS		
	(b) Per Line	1.10	2.25	2.10	2.05	2.00	NSR		
(32)	Call Selector ¹								
	(a) Per System ²	72.00	-	-	-	-	NSLPS		
	(b) Per Line	1.10	2.30	2.15	2.10	2.05	NSL		
(33)) Call Tracing ¹								
	(a) Per System ²	72.00	-	-	-	-	NSJPS		
	(b) Per Line	1.10	5.50	5.20	5.10	5.00	NSJ		
(34)	Preferred Call Forwarding ¹								
	(a) Per System ²	72.00	-	-	-	-	NSFPS		
	(b) Per Line	1.10	1.75	1.60	1.55	1.50	NSF		
(35)	Repeat Dialing ^{1,3}								
	(a) Per System ²	72.00	-	-	-	-	NSGPS		
	(b) Per Line	1.10	1.75	1.65	1.60	1.60	NSG		
(36)	Assumed Dial '9' ²								
	(a) Per System	75.00	-	-	-	-	A9DPS		
	(b) Per Line	12.25	1.50	.85	.65	.50	A9D		
(37)	Simplified Message Desk Interface (SMDI) ⁴								
. ,	(a) Per Link ⁵	390.00	250.00	250.00	250.00	250.00	SMGP1		

Note 1: This feature is provided subject to the availability of facilities.

Note 2: The per system installation charges apply per common block per system.

Note 3: Due to technological limitations, in some locations Call Return and Repeat Dialing cannot be ordered separately.

Note 4: Requires customer provided terminal equipment.

Note 5: Appropriate Private Line charges also apply. Rate includes I/O Port, wiring, modem and Network Interface in the central office.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

- N. Miscellaneous Features (Cont'd) 1. Rates and Charges (Cont'd)
 - . Rates and Char

a. (Cont'd)

							Term Payment Plan Monthly Rate						
				Installation Charge	n 1 Month	36 Months	60 Months	84 Months	USOC				
	(a)	n Message Waitin Per Line bleted, See Section	ng, Stuttered Dial Tone n A112.)	\$8.40	\$.20	\$.15	\$.15	\$.15	AWS				
	(40) Calling Number Delivery Blocking - Per Call ^{1,2}			Monthly Rate									
	(a) Per Activation					-			NA				
	(41) Calling Number Delivery Blocking - Permanent (a)Permanent Per Line (Agency)					-			NOB				
							ayment P nthly Rate						
				Installation	n 1	36	60	84					
				Charge	Month	Months	Months	Months					
	$(10) C_{-1}$	D (' CMI	XX Assigned to 900, 976										
	(42) Code and N		111111551 <u>5</u> 1100 10 900, 970	,									
	and N (a)	111 ³ Per Line		-	-	-	-	-	ENRAX				
	and N (a) (43) Flat F	V11 ³ Per Line Rate Caller ID, Pe	r Line ^{1,4}	-	-	-	-	-					
	and N (a) (43) Flat F (a)	111 ³ Per Line Rate Caller ID, Per ESSX service - V	r Line ^{1,4} /S	\$5.00	- \$7.50	- \$5.00	- \$4.50	- \$4.00	CL1EL	(T)			
	and N (a) (43) Flat F (a) (b)	111 ³ Per Line Rate Caller ID, Pe ESSX service - V ESSX service - 2	r Line ^{1,4} /S 200	- \$5.00 5.00	6.00	3.50	3.25	3.00	CL1EL CL1EL	(T) (T)			
	and N (a) (43) Flat F (a) (b) (c)	111 ³ Per Line Rate Caller ID, Pe ESSX service - V ESSX service - 2 ESSX service - 6	r Line ^{1,4} /S 200 500	\$5.00 5.00 5.00	6.00 5.00	3.50 3.00	3.25 2.75	3.00 2.50	CL1EL CL1EL CL1EL	(T) (T)			
	and N (a) (43) Flat F (a) (b) (c) (d)	111 ³ Per Line Rate Caller ID, Pe ESSX service - V ESSX service - 2 ESSX service - 6 ESSX service - 5	r Line ^{1,4} 7S 200 500 KL	\$5.00 5.00 5.00 5.00	6.00 5.00 4.00	3.50	3.25	3.00	CL1EL CL1EL	(T)			
0.	and N (a) (43) Flat R (a) (b) (c) (d) Station Message Deta	111 ³ Per Line Eate Caller ID, Pe ESSX service - V ESSX service - 2 ESSX service - 6 ESSX service - 2 ail Recording - Pr	r Line ^{1,4} 7S 200 500 KL emises (Obsoleted, See S	\$5.00 5.00 5.00 5.00 5.00 Section A112.)	6.00 5.00 4.00	3.50 3.00 2.25	3.25 2.75	3.00 2.50	CL1EL CL1EL CL1EL	(T) (T)			
0.	and N (a) (43) Flat R (a) (b) (c) (d) Station Message Deta	111 ³ Per Line Eate Caller ID, Pe ESSX service - V ESSX service - 2 ESSX service - 6 ESSX service - 2 ail Recording - Pr Note 1: This fe	r Line ^{1,4} 7S 200 500 KL emises (Obsoleted, See S eature is provided subject	\$5.00 5.00 5.00 5.00 5.00 Section A112.) to the availab	6.00 5.00 4.00 ⁵ ility of fac	3.50 3.00 2.25 ilities.	3.25 2.75 2.00	3.00 2.50 1.75	CL1EL CL1EL CL1EL CL1EL	(T) (T)			
0.	and N (a) (43) Flat F (a) (b) (c) (d) Station Message Deta N	111 ³ Per Line Eate Caller ID, Pe ESSX service - V ESSX service - 2 ESSX service - 6 ESSX service - 2 ail Recording - Pr Note 1: This fe Note 2: Service	r Line ^{1,4} 7S 200 500 KL emises (Obsoleted, See S eature is provided subject e Charges are not applica	\$5.00 5.00 5.00 5.00 5.00 Section A112.) to the availab ble for establi	6.00 5.00 4.00 ⁵ ility of fac	3.50 3.00 2.25 ilities.	3.25 2.75 2.00	3.00 2.50 1.75	CL1EL CL1EL CL1EL CL1EL	(T) (T) (T)			
0.	and N (a) (43) Flat F (a) (b) (c) (d) Station Message Deta N N	111 ³ Per Line Eate Caller ID, Pe ESSX service - V ESSX service - 2 ESSX service - 6 ESSX service - 2 ail Recording - Pr Note 1: This fe Note 2: Service Note 3: Service	r Line ^{1,4} 7S 200 500 KL emises (Obsoleted, See S eature is provided subject	\$5.00 5.00 5.00 5.00 Section A112.) to the availab ble for establid do not apply.	6.00 5.00 4.00 5 ⁵ ility of fac shment of	3.50 3.00 2.25 ilities.	3.25 2.75 2.00	3.00 2.50 1.75	CL1EL CL1EL CL1EL CL1EL	(T) (T)			

 Note 4:
 Requires customer provided terminal equipment.

 Note 5:
 Material Previously found in *paragraph* A112.26.12.0 has been obsoleted. A new SMDR

 (T)
 Feature is available in *paragraph* A112.26.12.P.

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.12 Optional Service Features (Cont'd)

P. Station Message Detail Recording

- 1. General
 - Station Message Detail Recording (SMDR) is a feature that provides a record, by main station line number, of a. originating traffic routing over local lines, tie lines, WATS, Interexchange Carrier access lines and/or the toll network. The SMDR content may vary depending upon the switching technology from which the call record is generated.
 - b. The station message detail may include, but is not limited to, the calling main station line number, the called number, connect time and date, call duration, facility used, disconnect time, digits outpulsed by switch, and end of dialing. SMDR data provided to customers using the ETS feature may include, but is not limited to, incoming call identification, outgoing facility used, midnight passed, prefix digits, interLATA carrier, and call event code where these features are offered.
 - Station Message Detail Recording (SMDR) is designed for either an ETS or non-ETS ESSX service customer. c.
 - For SMDR data delivery rates and charges, see Network Usage Information Service in Section A32. d.
 - e. SMDR as shown in this section is required for the activation of SMDR for ESSX service.

Terms and Conditions 2

- a. The Station Message Detail Recording (SMDR) may be offered on ESSX service main station lines of customers where facilities and technology permit.
- b. SMDR is not represented to be a provision of billing detail.
- Rates and Charges 3.
 - a. Term Payment Plan
 - (1) Per ESSX service system so equipped:¹

		Installatio	n 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(a)	ESSX service - VS	\$100.00	\$7.50	\$ 6.85	\$ 6.40	\$ 6.00	VTP	(T)
(b)	ESSX service - 200	100.00	7.50	6.85	6.40	6.00	VTP	(T)
(c)	ESSX service - 600	300.00	50.00	45.60	42.80	40.00	VTP	(T)
(d)	ESSX service - XL	850.00	175.00	160.00	150.00	140.00	VTP	(T)
tomer N	Janagement Features							

Term Payment Plan

A112.26.13 Cust A. ESSX Customer Administration Service

1. General

The ESSX Customer Administration Service (ECAS) feature permits ESSX service customers to activate/deactivate a. selected optional features, change certain service options, and change feature configurations on predesignated ESSX service main station lines. Customer provided terminal equipment is required for the operation of the ECAS feature.

- b. For ECAS equipped main station lines, ECAS allows the customer to verify and/or display the assignment of features on a single station line, a range of station lines or all station lines to determine which station or stations have a particular feature or service option.
- Certain ESSX service main station lines may be specified by the customer to be exempt from this feature. c. Additionally, the Company reserves the right to make station lines inaccessible for ECAS.

Note 1: Requires appropriate rates and charges associated with Network Usage Information Service in Section A32.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

- A112.26.13 Customer Management Features (Cont'd)
 - A. ESSX Customer Administration Service (Cont'd)
 - 1. General (Cont'd)
 - d. Changing the status of a main station line from accessible to ECAS to inaccessible or vice versa, must be done by the Company via a Service Order request. Appropriate Service Charges specified in Section A4 apply. (T)
 - e. The Company has made the following provisions to protect the integrity of the switching system database and to ensure the security of ECAS changes.
 - (1) A ECAS customer's change, display or verify capabilities are restricted to that particular customer's own ESSX (T) service.
 - (2) All changes are audited as they are entered by the ECAS customer. Invalid changes will not be accepted. An error message detailing which command is in error will be given.
 - (3) Customer access to the database is protected using a dialup, login, password/dial-back arrangement.
 - f. An ECAS customer can schedule changes (individual or bulk) for completion by the next day or for a future day. Additionally priority changes may be requested and the changes completed the same day subject to *Terms and Conditions* in A112.26.13.
 - g. Definitions pertaining to ECAS/ESSX service features are specified in A112.26.3.
 - h. The ECAS feature allows the customer to perform the following transactions from the customer provided terminal:
 - (1) Change particular service options on a per station basis and exchange station telephone numbers (TNs). The change capabilities are:
 - Line Status (Active/Inactive) (Station lines made inactive using ECAS will continue to be billed at *guidebook* rates.)
 - CAT Code
 - Ringing Cycles for CFDA
 - Call Pickup Group: The call pickup group to which a station is assigned can be changed on a per station basis.
 - The Forward to Number can be changed for a station line with CFBL and/or CFDA assigned.
 - Speed Call Group: The Speed Call group to which a station is assigned can be changed on a per-station basis.
 - Series Completion "Hunt To" Telephone Number (TN): The "hunt to" TN assigned to a station line can be changed on a per-station basis. All numbers in series completion hunt must be in the same common block.
 - Station TN Rearrangement: Swap TNs from one location to another. Rearranged station *TNs* carry all features and characteristics to their new location unless the common block is also changed.
 - Facility Restriction Levels
 - Access Line Class of Service
 - Add/Change Customer Entered Listing Information
 - The common block to which a station line is assigned when a customer has split service can be changed on a per station basis.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.	26 ESSX S	Service - Vintage II (Cont'd)	(T)
A112	2.26.13 Custor	ner Management Features (Cont'd)	
А.	ESSX Custon	ner Administration Service (Cont'd)	(T)
	1. General	(Cont'd)	
	h. (Co	nt'd)	(T)
	(2)	Activate/deactivate the following features and service options on a single station line basis:	
		- Automatic Callback Calling	
		- Call Forwarding Busy Line	
		- Call Forwarding Don't Answer	
		- Call Forwarding Variable	
		- Call Forwarding - Variable Outside	
		- Call Hold	
		- Call Pickup	
		- Call Waiting Originating	
		- Call Waiting Terminating	
		- Dial Call Waiting	
		- Directed Call Pickup - Barge In	
		- Directed Call Pickup - Non Barge In	
		- Speed Calling - 6	
		- Speed Calling - 30	
		- Basic Station Line Hunting (Series Completion). Deactivating Basic Station Line Hunting may disrupt the	
		normal completion order of a Hunt Group.	
		- Inhibit ETS queuing	
		- TouchTone	
		- Distinctive Ring/Call Waiting Tone	
		- Conference Calling - 6 Way	
	(3)	Review the following information to aid in system management.	
		- The configuration of a single ESSX service main station line (i.e., service options and active station line	(T)
		features.)	
		- The number of stations having or not having a particular feature	
		- Pending <i>Telephone Number</i> swaps	(T)
		- The series completion sequence of a station line	
		- Selected Company entered information affecting customer station lines	
		- Customer Entered Listing Information	
		- The number of call pickup groups in the system.	

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

		SX Service - Vintage II (Cont'd)	(T)
		ustomer Management Features (Cont'd)	_
А.		ustomer Administration Service (Cont'd)	(T)
		neral (Cont'd) (Cont'd)	(T)
		(4) An ECAS customer may also print the following administrative reports.	(1)
		- Configuration (i.e., service options, station features) for a single station line or span of ESSX service main	(T)
		station lines.	
		- A listing of all pending changes including the type of change and the scheduled effective date.	
		- Customer Entered Listing Information ¹	
		The following information is included on all ECAS changeable station lines.	
		- Station Number - Name ²	(T)
		- Organization ²	
		- Location ²	
		(5) Initial training of the customer for up to four system managers in the use of this feature is included at the time	
		the feature is put into service. Communication counselor training is a prerequisite to the ECAS systems	
		manager training. Any customer training or subsequent assistance necessary after the initial installation of the	
		feature is at the option of the customer and a Subsequent Training Charge applies per hour where such training	
		is provided.	
	1.	ESSX service main station lines reserved for future use via DialTone provisioning include preassigned numbers and the facilities required. Such numbers and facilities will be removed from reserved status and assigned as active main	(T)
		station lines as requested by the customer.	
	j.	The assignment of reserved ESSX service main station line facilities and the sequence of numbers for DialTone	(T)
	5	provisioning assigned to a subscriber's system is made at the discretion of the Company.	
	k.	DialTone provisioning is furnished subject to the availability of facilities and numbers.	(T)
	1.	Calls to numbers reserved (but not activated) via DialTone provisioning will be routed to intercept over ESSX	(T)
		service common recorded announcement facilities as specified in A112.26.1. Numbers and facilities for ESSX service main station lines furnished via DialTone provisioning while in reserved	
	111.	status will be billed at 60 percent of the ESSX service main station line rate (Intercom and Exchange Circuits	(T)
		charges).	
	n.	Numbers and facilities for ESSX service main station lines furnished via DialTone provisioning retain their reserved	(T)
		status until assigned to a main station line at which time the service assumes rates and charges applicable to an ESSX	
		service main station line.	
	0.	ESSX service main station lines reserved via DialTone provisioning will be included in the determination of System	(T)
	p.	Size (200, 600 or XL). To gain access to the Company's Dial Access network, the subscriber must have one Security Card for each System	
	p.	Manager accessing the ECAS Database. Subscriber's under an existing ECAS contract will be issued up to (not to	
		exceed) three (3) Security Cards at no additional charge when required by the Company to use a Security Card to	
		access the Company's network.	
		Once the first three (3) Security Card(s) have been issued, the subscriber must pay for any subsequent Security	(T)(M)
		Cards. Should the subscriber require more Security Cards, they may be ordered from <i>paragraph</i> A112.26.A.4.b.3.	
	q.	The Security Card rate element will provide for the issuance of a card for each System Manager or for the replacement of lost, stolen or expired cards. If the subscriber has purchased a Security Card in conjunction with	(M)
		another feature or service offered by the Company, that Security Card may also be used in conjunction with	
		Customer Control. It is up to the subscriber to notify the Company of an existing Security Card so the Company can	
		ensure that the card is validated for ECAS.	
		Note 1: The ability to print customer entered listing information is provided as an optional feature, and	
		is subject to the appropriate charges specified in <i>paragraph</i> A112.26.13.A.3.	
		Note 2: The ECAS customer is responsible for entering and updating the information contained in this field.	
		iiciu.	

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

(T)

(T) (M)

- A112.26.13 Customer Management Features (Cont'd)
 - A. ESSX Customer Administration Service (Cont'd)
 - 2. Terms and Conditions
 - a. ECAS is provided only with ESSX service served from a No. 1A ESS central office and is furnished subject to the availability of facilities. (T)
 - b. Customers equipped for ECAS must order via a service (appropriate Service Order Charges as specified in Section (T) A4will apply.) ECAS changeable features in groups of five (5), except as noted, at the rates specified in *paragraph* 4.
 - Non-ECAS changeable features with the exception of Three-Way Calling, Consultation Hold, Call Transfer (all calls) will be added subject to specifications and rates in A112.26.8., A112.26.9., A112.26.10. or A112.26.12., as appropriate. Three-Way Calling, Consultation Hold, Call Transfer (all calls) is offered in groups of five (5) at the rates specified in *paragraph* 4.b.
 - d. Features for ECAS exempt station lines must be requested via a Service Order (appropriate Service Charges as specified in Section A4 will apply.) and added by the Company. Rates and charges for the features specified in A112.26.8., A112.26.9., A112.26.10. or A112.26.12., apply as appropriate.
 - e. The customer provided ECAS terminal equipment requires an ESSX service main station line. Rates and charges in (T) A112.26.8., A112.26.9. or A112.26.10., apply as appropriate.
 - f. ECAS changes must be entered prior to a time to be designated by the Company to be completed as priority changes or by the next day as requested by the customer.
 - g. An ECAS customer cannot activate features in excess of the quantity that has been ordered from the Company. The customer will receive an indication when 100 percent (100%) utilization of a feature is reached. Additional quantities of features may be added subject to *paragraph* b.
 - h. Contractual obligations and End User Common Line charges will be billed to the location where originally installed and will not transfer with a station number rearrangement.
 - i. If the Company is requested to load ECAS changeable features for new ESSX service/ECAS customers, Installation (T) Charge specified in *paragraph* 3.b.(4) applies per ECAS feature added.
 - j. The following types of lines will be restricted from Station *Telephone Number* Rearrangement capability. Service (T) option and feature change capabilities will still be available except on lines assigned to multiline hunt groups.
 - Station lines assigned to multiline hunt groups
 - Attendant Lines
 - Any ESSX service line which has a special hardware configuration (e.g., ground start lines and signal (T) distribution points)
 - Manual lines (e.g., station lines with full originating and/or terminating restrictions)
 - k. ECAS functions performed by the Company at the customer's request subsequent to the initial installation will be (T) subject to the nonrecurring charges specified in *paragraph* 3.b.
 - 1. The Per System charges specified in *paragraph* 4 apply when a feature is initially activated in a Common Block. (T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.13 Customer Management Features (Cont'd)

- A. ESSX Customer Administration Service (Cont'd)
 - 2. Terms and Conditions (Cont'd)
 - m. Any required changes in customer provided equipment as a result of growth, desired enhancements or technological advancement, will be the responsibility of the ECAS customer. Compatibility with customer provided station terminal equipment is not guaranteed.
 - n. The ECAS customer is responsible for assigning and maintaining a record of station feature assignments. The ECAS customer also agrees to provide the Company with a central point of contact for inquiries and/or trouble reports involving station features.
 - o. ECAS customers will be responsible for initiating a Service Order to correct any information pertaining to Listings that changed as a result of an ECAS TN swap. The appropriate Service Charges specified in Section A4 apply.
 - p. The number of Telephone Number swap that can be requested as priority changes will be determined by the Company when ECAS is ordered.
 - q. When required by the Company to use a Security Card, the ECAS subscriber will be required to authenticate with the card before network access is permitted. The network access security system validates the user, and establishes the call across the network to the ECAS host computer. In conjunction with the Security Card, the Company will provide a login and password in order to maintain secure access and an audit trail. Rates for the Security Card are outlined in paragraph A112.26.13.A.4.b.3.
 - 3. ECAS Capability Rates and Charges

ESSX service-XL customers will have the option of paying for ECAS on either a per-system or a per-line basis. Customers choosing to pay on a per system basis will be subject to the rates specified in paragraph a.(3). Customers choosing to pay on a per-line basis will be subject to the rates specified in paragraph a.(4). The installation charge will be reapplied if an ESSX service-XL customer changes their ECAS billing arrangement subsequent to the installation of the ECAS feature.

Term Payment Plan

a. New/Existing Service

			Term rayment rian									
					Month	ly Rate						
			Installation	1	36	60	84					
			Charge	Month	Months	Months	Months	USOC				
(1)	ESS	X service-VS and 200										
	(a)	Per system	\$1,050.00	-	-	-	-	CHG				
	(b)	Perline	-	\$.30	\$.30	\$.30	\$.30	DWD				
	(c)	Listing print capability, per system	-	5.50	5.25	5.00	4.75	D2W				
(2)	ESS	X service-600										
	(a)	Per system	1,100.00	-	-	-	-	CHG				
	(b)	Perline	-	.20	.20	.20	.20	DWD				
	(c)	Listing print capability, per system	-	8.00	7.75	7.50	7.25	D2W				
(3)	ESS	X service-XL On a per system basis										
	(a)	Per system	1,200.00	200.00	198.00	196.00	194.00	CHG				
	(b)	Perline	-	-	-	-	-	DWDNR				
	(c)	Listing print capability, per system	-	10.50	10.25	10.00	9.75	D2W				
(4)	ESS	X service-XL On a per line basis										
	(a)	Per system	1,200.00	-	-	-	-	CHGNR				
	(b)	Perline	-	.05	.05	.05	.05	DWD				
	(c)	Listing print capability, per system	-	10.50	10.25	10.00	9.75	D2W				

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

- A112.26.13 Customer Management Features (Cont'd)
 - A. ESSX Customer Administration Service (Cont'd)
 - 3. ECAS Capability Rates and Charges (Cont'd)

Э.	ECAS Capability - Kates and Charges (Contu)	Term Payment Plan Monthly Rate Installation 1 36 60 84						
		Charge	Month		Months		USOC	
	b. Miscellaneous Nonrecurring Charges	enurge			1101111	101011115	0000	
	(1) (DELETED)							(D)
	(2) (DELETED)							(D)
	(3) (DELETED)							(D)
	(4) ECAS features initially loaded by the							
	Company for new ESSX service/ECAS							
	customers							
	(a) Per feature loaded, per line	\$ 2.00	-	-	-	-	NRCPF	
4.	ECAS Changeable Features - Rates and Charges							
	The following ECAS Changeable features must be							
	ordered in groups of five (5) except as noted. The rates							
	apply for ESSX service-VS, ESSX service-200, ESSX							
	service-600, and ESSX service-XL customers. Per							
	system installation charges apply per initial activation of							
	that feature per Common Equipment Group. a. Option Charges							
	a. Option Charges (1) Automatic Callback Calling							
	(a) Per system	28.00	-	-	-	-	SAKPS	
	(b) Per group of 5		\$5.80	\$5.40	\$5.40	\$5.30	SAKPG	
	(2) Call Forwarding Busy Line		φ υι σσ	40110	40110	φ υ ιο σ	0	
	(a) Per group of 5	-	1.20	.35	.30	.25	E6GPG	
	(3) Call Forwarding Don't Answer							
	(a) Per group of 5	-	1.80	1.65	1.60	1.55	E9GPG	
	(4) Call Forwarding Variable							
	(a) Per system	28.00	-	-	-	-	NA	
	(b) Per group of 5	-	3.00	2.80	2.75	2.70	EATPG	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.13 Customer Management Features (Cont'd)

- A. ESSX Customer Administration Service (Cont'd)
 - 4. ECAS Changeable Features Rates and Charges (Cont'd)
 - a. Option Charges (Cont'd)

. Opt	ion charges (Contu)	Term Payment Plan Monthly Rate						
		Installatior	n 1	36	6 0	84		
		Charge	Month	Months	Months	Months	USOC	
(5)	Call Forwarding Variable - Outside	_						
	(a) Per system	\$28.00	-	-	-	-	NA	
	(b) Per group of 5	-	\$3.25	\$3.05	\$3.00	\$2.95	E4OPG	
(6)	Call Hold							
	(a) Per system	28.00	-	-	-	-	NA	
	(b) Per group of 5	-	2.60	2.40	2.35	2.30	EABPG	
(7)	Call Pickup							
	(a) Per system	37.50	-	-	-	-	NA	
	(b) Per group of 5	-	1.20	.40	.35	.30	E3PPG	
	(c) Per Call Pickup Group	-	.10	.05	.05	.05	E3N	
(8)	Call Waiting Originating							
	(a) Per group of 5	-	8.50	7.50	7.40	7.30	ESZPG	
(9)	Call Waiting Terminating							
	(a) Per system	-	-	-	-	-	NA	
	(b) Per group of 5	-	1.20	.70	.65	.60	ESXPG	
(10)	Dial Call Waiting							
	(a) Per system	28.00	-	-	-	-	NA	
	(b) Per group of 5	-	.60	.40	.40	.40	E6CPG	
(11)	Directed Call Pickup (Barge In)							
	(a) Per system	36.00	-	-	-	-	NA	
	(a) Per group of 5	-	.40	.25	.25	.25	DMAPG	
(12)	Directed Call Pickup (Non-Barge In)							
	(a) Per system	36.00	-	-	-	-	NA	
	(b) Per group of 5	-	.60	.45	.45	.45	E6DPG	
(13)	Speed Calling - 6 (Cust. Changeable)							
	(a) Per group of 5	-	1.20	.40	.35	.30	E6APG	
(14)	Speed Calling - 30 (Cust. Changeable)							
	(a) Per system	8.90	-	-	-	-	NA	
	(b) Per group of 5	-	.80	.75	.75	.75	E3DPG	
(15)	Conference Calling							
	(a) Per Arrangement, apply rates as indicated	-	-	-	-	-	EAA	
	in <i>paragraph</i> A112.26.12.P.1.a.(6).(a)							
	(b) Per line	-	-	-	-	-	EANCA	

(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.26 ESSX Service - Vintage II (Cont'd)

A112.26.13 Customer Management Features (Cont'd)

- A. ESSX Customer Administration Service (Cont'd)
 - 4. ECAS Changeable Features Rates and Charges (Cont'd)

LC		inang		ness reales and charges (cont d)				ayment P onthly Rat			
					Installation	n 1	36	60	84		
					Charge	Month	Months	Months	Months	USOC	
a.	Optio	on C	harges (Co	nt'd)							
	(16)	Dis		ng/Call Waiting Tone							
		(a)	(DELE]	(TED)							(D)
		(b)	Class B	Tone, per group of (5)	-	\$12.75	\$11.50	\$11.25	\$11.00	BRTPG	
		(c)		Tone, per group of (5)	-	.50	.25	.25	.25	ODTPG	
b.				ire Charges							
	(1)			lling, Consultation Hold, Call							
		Tra	nsfer (all ca								
		(a)	Per syste		\$ 53.00	-	-	-	-	NA	
		(b)	Per grou		-	6.50	6.20	6.10	6.00	E9APG	
	(2)	Dia	lTone Prov	e							
		(a)		lity Reserved (Option 1) ²	-	-	-	-	-	DTV+X	
	(3)		urity Card ³		****					0.0510.0	
		(a)	Per Card		\$100.00	-	-		-	CCXSC	
			Note 1:	Per system installation charges	apply per init	tial activat	tion of that	feature pe	er Common	Block	
				group.					_		
			Note 2:	Apply sixty percent (60%) of th	-	11	le for interc	om and th	e exchange	circuit	
				for a main station line at the cus				~			
			Note 3:	When required by the Company		2		1	-	· 1	
				three (3) Security Cards, as ou	-			-	-	l at no	
				charge to subscribers who are u	nder the existi	ng ECAS	rate and gu	idebook st	ructure.		

Note 4: Appropriate Service Charges as specified in Section A4 apply.

(DELETED)

A112.27 (DELETED)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.26 ESSX Service - Vintage II (Cont'd)

(T) (D)

Pages 103 through 108 are hereby deleted in their entirety and removed from this Guidebook

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(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II

(DELETED)

(D	DELETED)	(D)
(0	Obsoleted 02/20/96, Type D) Service rates and charges in this section are available for inward activity of existing subscribers	
on	ly as specified following. Not available for new service or entire moves of existing service to new locations.	
Oł	bsolescence Rules	
1.	Inward activity for Digital ESSX service - Vintage II will be allowed.	(T)
2.	Digital ESSX service - Vintage II subscribers under the month-to-month payment option will be allowed to maintain their service at month-to-month rates.	(T)
3.	Digital ESSX service - Vintage II subscribers who have a portion of their existing service under a month-to-month payment option and a portion of their existing service under a Term Payment Plan may remain under the Term Payment Plan rates and charges outlined in this Section when the Term Payment Plan expires. For expired Term Payment Plans, the Company may establish a date in the future to begin conversion of subscriber accounts to the month-to-month rates and charges outlined in this Section.	(T)
4.	Digital ESSX service - Vintage II subscribers under a Term Payment Plan will be allowed to maintain their Digital ESSX service - Vintage II under the rates and charges outlined in this Section when the Term Payment Plan expires. For expired Term Payment Plans, the Company may establish a date in the future to begin conversion of subscriber accounts to the month-to-month rates and charges outlined in this Section.	(T)(M)
5.	Digital ESSX service - Vintage II subscribers under a Term Payment Plan will have until 08-18-96 to exercise their recast option as described in A112.28.6 for a Term Payment Plan period of not greater than 36 months in length. Digital ESSX service - Vintage II subscribers under a month-to-month payment option will have until 08-18-96 to convert to a Term Payment Plan period of not greater than 36 months in length.	(T)(M)
6	Existing Digital ESSY against Vintage II subsembles who are under a Tamp Dayment Dian may add a new secondary	$(\mathbf{T})(\mathbf{A}\mathbf{A})$

- Existing Digital ESSX service Vintage II subscribers who are under a Term Payment Plan may add a new secondary (T)(M) 6. location (SLA) or move an existing SLA of their existing service.
- Conversions from Centrex Central office service or ESSX-1 service to Digital ESSX- service Vintage II will not be 7. (T)(M) allowed.
 - Note 1: For Network Management Capabilities, see Section A32.

(T)

(M1)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.1 General

- A. Digital ESSX service is furnished from Digital Central Office equipment located on Company premises and associated (T) facilities so arranged as to provide the following basic service features.
 - 1. Direct Inward Dialing (DID) and Direct Outward Dialing (DOD) of exchange and long distance message network calls to and from stations and attendant positions of a subscriber's Digital system.
 - 2. Intercommunication calls between stations of the same subscriber's, Digital system.
 - 3. Identified Outward Dialing (IOD), by station number of outgoing long distance message calls dialed by a station. Only calls billed to the subscriber by this Company will be provided this identification.
 - 4. Common recorded announcement interception of calls to unassigned station numbers.
 - 5. Basic Station Line Hunting
 - 6. Touch-Tone Service

B.	Dig	ital ESSX service will be furnished in four categories, based on the size of the subscribers system.	(T)
	1.	Digital ESSX service-VS will serve systems with 1-24 Main Station Lines.	(T)
	2.	Digital ESSX service-200 will be limited to systems with 25-200 Main Station Lines.	(T)
	3.	Digital ESSX service-600 will be limited to systems with 201-600 Main Station Lines.	(T)

4. Digital ESSX service-XL will be limited to systems with more than 600 Main Station Lines. (T)(M2)

A112	2. OI	BSC	DLETE SERVIC	CE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS	Ξ
A112.	28 C	Digi	al ESSX Servi	ice - Vintage II (Cont'd)	(T)
		-	eral (Cont'd)	0 ()	
C.	- Co	ommo	ber's system derived f n Equipment ¹ < Access ¹	from Digital ESSX service may be comprised of the following components.	(M) (T)
			ation Lines ¹		
			ting Arrangements		
	- Fe	ature	3		
	1. 2.	Ma The 200	n Station Line rates v se charges will be pr , 600 and XL, respect	•	(T) (T)
	3.			s will be grouped as follows.	
			Line Features Groupe		
			Line Features Individ		
			tional Service Featur		
			stomer Management	be offered on a grouped basis to subscribers of Digital ESSX service who have selected a Term	(T)
		a.	Payment Plan of 36-	-, 60- or 84-months. Subscribers selecting the one month payment option will be offered the es on an individual basis only.	(1)
		b.	Optional Service Fea	atures and the Customer Management Features will be offered to subscribers of Digital ESSX ment plan options subject to the specific requirements within each arrangement.	(T)
		c.		ice-VS or 200 subscriber will select Group A features as indicated in A112.28.8. ²	(T)
				ice-600 subscriber will select Group A features as indicated in A112.28.9. ²	(T)
		e.		ice-XL subscriber will select Group A features as indicated in A112.28.10. ²	(T)
		f.	Optional Service Fea A112.28.11.	atures will be offered to all subscribers of Digital ESSX service and provided as indicated in	(T)
		g.	Customer Manageme in A112.28.13.	ent Features will be offered to all subscribers of Digital ESSX service and provided as indicated	(T)
			Note 1:	Every system must include these components.	
			Note 2:	Systems subscribing to the DECAS Feature must select DECAS Changeable Features subject	(T)

to the rates, *terms and conditions* as indicated in A112.28.13.

Material previously appearing on this page now appears on page(s) 110 of this section.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service -	- Vintage II (Cont'd)
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A112.28.1 General (Cont'd)

D.		ne subscriber is not completely satisfied with his Digital ESSX service within ninety (90) days of effective billing date, all ments will be handled as indicated in the following paragraphs.	(T)
	1.	The following charges will be refunded:	
		a. Nonrecurring and recurring charges (up to ninety days recurring billing) for rate elements as specified in Section	(T)
		A112 for Digital ESSX service.	-
		b. Service connection charges from Section A4.	(T)
	2.	The following charges will not be refunded:	
		a. Recurring charges for Network Access Registers and Grouping as specified in Section A3.	(T)
		b. End User Common Line Charges as specified in BellSouth Telecommunications, Inc. Tariff FCC No. 1.	
	3.	Customer provided equipment acquired for use with Digital ESSX service will not be included in this plan.	(T)
	4.	Digital ESSX service provided under the One Month payment option is not eligible.	(T)
	5.	Subscribers provided Digital ESSX service via Special Contract arrangements may negotiate a satisfaction plan on an individual case basis.	(T)
	6.	This guarantee will not apply to transfers of service, moves or conversions.	
	7.	Digital ESSX service will be disconnected no later than ten (10) days after receipt of notification of intent to exercise this option.	(T)
	~	1	

8. Subscribers requesting an extension of the 10 day disconnection interval to accommodate installation of a replacement product/service, will be billed the contracted recurring rates for that period, not to exceed six (6) months.

9. Subscribers must retain continuous service beyond the ninety days via other Local Exchange services as offered in (T) Section A3.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.2 Terms and Conditions

- A. Digital ESSX service is furnished subject to the availability of facilities and features from Digital Central Office equipment located in a central office building owned or leased by the Company. The service allows for normal station activity including incidental additions and deletions. Major additions to and/or major relocations of a subscriber's Digital system are subject to the same *terms and conditions* as initial installations.
- **B.** Certain Services are available on an individual main station line basis and are subject to the capabilities of the serving central office.
- C. Optional Service Features include Attendant Features. These Features may require customer provided compatible terminal equipment.
- **D.** All console functions by the attendants at the subscriber's premises are performed at the expense of the subscriber and must conform with the operating practices and procedures of the Company to maintain a proper standard of service.
- **E.** All Digital ESSX service main station lines must be associated with the main switching equipment. Satellite switching equipment is not offered with Digital ESSX service.
- F. Tie lines for direct connections between a basic subscriber's Digital system and other systems are provided primarily for communication between stations of the two systems. In such cases, tie line mileage as specified in Section A13 and miscellaneous line termination charges apply. In addition, these tie line connections may be arranged to provide completion of incoming or outgoing local and long distance calls through the subscriber's Digital system to or from other systems (Digital ESSX service or non-Digital ESSX service) provided such connections to the exchange or long distance network are only made at one system at a time.
- G. Where completion of incoming and outgoing local and long distance calls through a Digital ESSX service is furnished to or from main station lines of a separate Digital ESSX service in another exchange or a non-Digital ESSX service in the same or different exchange, the charges applicable for the following features apply in addition to the regular charges for the facilities connecting the systems except for Subsidiary System Arrangements furnished under the *terms and conditions* specified in *paragraph* A112.28.11.I.
 - Rates and charges as specified in the Private Line *Guidebook* apply to miscellaneous lines furnished with unique access (T) codes (trunk level access) except for tie lines furnished in connection with Subsidiary System Arrangements provided as indicated in *paragraph* A112.28.11.I.
 - 2. Digital ESSX service optional feature charges apply for each trunk terminated main station line as appropriate.
- **H.** Dormitory service is furnished in accordance with the *terms and conditions* for Dormitory Communications Service specified (T) in Section A13.
- I. Each system established per customer must consist of a minimum of one (1) main station line. Systems installed or ordered prior to January 19, 1993, are not subject to *these terms and conditions*. Small systems installed or ordered prior to January 19, 1993, may have less than 25 main station lines.
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- **J.** A mixture of Flat Rate and Measured Rate Service will not be allowed within a single customer system or in a Digital ESSX service/Subsidiary System Arrangement situation.

K. Suspension Of Service With the exception of Network Access Registers, neither partial nor complete temporary suspension of Digital ESSX service is permitted.

- L. A twelve month minimum service period shall be required if the subscriber's system is a Digital ESSX service-600 or Digital ESSX service-XL. The normal minimum service period as specified in Section A2 will be applicable to Digital ESSX service-VS or 200 systems.
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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.2 Terms and Conditions (Cont'd)

- N. Listings will be furnished subject to the terms and conditions specified in Section A6.
- O. The number of simultaneous exchange and toll network calls to and from main station lines and attendant positions of a subscriber's Digital system is limited by the number of Network Access Registers subscribed to by the customer. Each Network Access Register may be arranged for two-way, one-way incoming or one-way outgoing operation depending upon the option of the customer at the time the Network Access Register is installed. When a change in the operation of a NAR is requested by the customer, the Secondary Service Charge as specified in Section A4 is applicable.
- **P.** For application to Digital ESSX service, the Line Connection Charge and Line Change Charge in Section A4 are applicable to Main Station Lines.
- **Q.** Where appropriate, the Digital ESSX service installation charges are in addition to regular Premises Work Charges, Service Charges, move, change and installation charges covered in this and other Company Guidebooks.
- R. Digital ESSX service installation charges due on an initial installation or subsequent addition may be paid in full at the time of installation or deferred over a predetermined period of time in accord with existing guidebook and administration provisions.
- S. If the subscriber of Digital ESSX service elects a Measured Rate Service option Measured Rate Service usage charges specified in Section A3 are applicable on calls to locations outside the subscriber's Digital systemin addition to rates and charges in this and other Guidebook sections for Digital ESSX service and other associated services. Usage charges are not applicable on calls originated and terminated within the same subscriber's Digital system.
- T. Digital ESSX service main station lines may be restricted from dialing three-digit central office and service codes by applying Code Restriction to the line. The three-digit codes which may be restricted constitute those codes to which Public Announcement, Directory Assistance or Dial-It Services (e.g. 311, 511, 611, 811 and 900 calls) are assigned which could generate billing to the originating main station line. Code Restriction arrangements may also be used to prohibit toll calls to a carrier other than the Pre-subscribed Interexchange Carrier (dialed 10XXX and 101XXXX). InterLATA calls dialed 0-(operator handled) calls cannot be restricted. The term "Public Announcement Services" as used herein are those services which, in the judgment of the Company, furnish advertised recorded announcement messages to the general public (e.g., time, weather, sport scores and stock market reports). The Public Announcement Service central office codes will be determined by the Company and will be commonly denied access in the central office serving the digital systems subscribing to this service arrangement.
 - 1. At the time a code restriction arrangement is installed, the subscriber's Digital system will be arranged for the Code Restriction specified by the customer and the main station lines designated by the customer will be so equipped. When the customer requests the subsequent addition of code restriction on a main station line, the Secondary Service Charge as specified in Section A4 applies. No such charge applies when the code restriction arrangement is disconnected.
 - 2. Where code restriction applies to a particular central office code, direct outward dialed main station line access is denied to numbers associated with that central office code.
 - 3. Code Restriction Arrangements to deny access to Directory Assistance and/or Public Announcement Services are not assured. These features are intended to limit main station line direct dialed outgoing calls, but such calls may, in certain circumstances, be completed and will be charged for in the normal manner.
- U. Zone charges do not apply to Digital ESSX service.
- V. Digital ESSX service subscribers with rates and charges applicable out of A112.34 may subscribe to features provided as indicated in A112.28.2 but not offered in Section A112.34.
- W. Digital ESSX service subscribers with rates and charges applicable out of A112.34 wishing to add or change features must apply nonrecurring charges provided as indicated in A112.28.2.
- X. Features followed with I are unique to the DMS-100 switch and those with II are unique to the 5ESS switch.
- Y. For purposes of application of End User Access Charges only, as set forth in BellSouth F.C.C. No. 4, Digital ESSX service main station lines for use by residents of dormitory living quarters will be considered residential service. Main station lines terminated in dormitory housing for administrative or other business use will not fall in this classification.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.2 Terms and Conditions (Cont'd)

- **Z.** Certification will be required in the form of a written notification to the Company certifying that the SMDI information is intended for intra- system use only. If written certification is not received at the time an order for service is placed the Exchange Access Premium Charge (EAPC) will apply. Exempt status will become effective on the day the certification is received by the Company.
- **AA.** Call Return, Call Tracing, Repeat Dialing, Calling Name Display, and Caller ID are Optional Service Features listed in A112.28.12. These features require the implementation of Common Channel Signaling System #7 (CCS7) into the network and may have limited availability. These features will only operate interoffice on local calls originating and terminating within Central Offices equipped with CCS7. These features will operate intra-office prior to implementation of CCS7. These features will not work on an originating basis with party-line service, Toll Terminals, Trunks, and some Remote Switching Locations.

The Company will deliver all numbers, subject to technical limitations, including numbers associated with Non-Published (T) Listing Service as described in Section A6.

- **AB.** Digital ESSX service subscribers ordering Assumed Dial '9' must use station terminal equipment that utilizes dual tone multifrequency (DTMF) signaling. (T)
- **AC.** For every Digital ESSX service main station line extended into a Foreign Exchange, the Digital ESSX service subscriber must terminate a Digital ESSX service main station line in the exchange in which their common equipment is located. Digital ESSX service main station lines extended into a Foreign Exchange do not apply toward the four line minimum.
- **AD.** Calling Number Delivery Blocking Per Call

This feature allows a customer to temporarily prevent the transmission of that customer's Directory Number and/or Directory Name and thus control their availability to the called party.

The transmission of the Directory Number and/or Directory Name can be temporarily prevented on an as needed basis by dialing a preassigned access code prior to making a call. This action must be repeated each time a call is made to prevent the transmission of the Directory Number and/or Directory Name.

Calling Number Delivery Blocking - Per Call is provided subject to availability of facilities where technically feasible. The Company assumes no liability for and will be held harmless from any incompatibility of the customer's CPE to perform satisfactorily with the network feature described herein. Calling Number Delivery Blocking does not prevent transmission of the calling party number on services such as E911 that utilize Automatic Number Identification (ANI) for delivery of the calling number.

AE. Calling Number Delivery Blocking – Permanent

This feature, when established on a customer's line, enables special agencies as described following to prevent the transmission of their Directory Number and/or Directory Name on all outgoing calls placed from the customer's line. Calling Number Delivery Blocking - Permanent is established and/or removed from the customer's line via a service order. This feature is in operation on a continuous basis. Calling Number Delivery Blocking does not prevent transmission of the calling party number on services such as E911 that utilize Automatic Number Identification (ANI) for delivery of the calling number.

If the preassigned access code for Calling Number Delivery Un-Blocking is dialed on a line that is provisioned with Calling Number Delivery Blocking - Permanent, the Directory Number and/or Directory Name will be delivered.

Calling Number Delivery Blocking - Permanent is available upon request, facilities permitting, to the following customer groups:

1. Agencies - established shelters of private, non-profit and publicly funded domestic violence intervention agencies and federal, state and local law enforcement agencies.

A112.28.3 Definitions

ACCESS CODE RESTRICTION GROUP (ACRG)

An ACRG will allow stations (assigned to that ACRG) access to predefined facilities. Station access to facilities is restricted by the station ACRG assignment to the predefined facilities. Up to eight ACRGs can be established by the Company for each group.

ACCESS LINES TO CUSTOMER PROVIDED FEATURES

This feature allows dial access from Digital ESSX service for connection to customer provided features. (Recorded Telephone (T) Dictation, Dial Code Sending Equipment and Loudspeaker Paging).

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

ADDITIONAL ANNOUNCEMENT

Second or third announcement available with Automatic Call Distribution or Uniform Call Distribution.

ADDITIONAL DIRECTORY NUMBERS

An assigned Directory Number other than the Primary Number on an Electronic Business Set (EBS).

ASSUMED DIAL '9'

Utilizes central office capabilities to allow the main station line equipped to access the network without dialing '9' (provided on all lines in a system).

ATTENDANT ACCESS LINE

An attendant access line connects customer provided attendant terminal equipment to the serving central office. These lines are used for the completion of calls directed to the attendant, extension of those calls to stations and attendant assistance for stations.

ATTENDANT ACTIVATION/DEACTIVATION OF CALL FORWARDING

Allows a console attendant to program, activate and/or de-activeate Call Forwarding for stations assigned Call Forwarding - Variable.

ATTENDANT ACTIVATION/DEACTIVATION OF MESSAGE WAITING

Permits an attendant to activate/deactivate Message Waiting equipped main station lines.

ATTENDANT CALL TRANSFER

This feature allows the attendant to transfer a call to another Directory Number (DN) or another attendant position.

ATTENDANT AUTODIAL

This feature permits an attendant to dial frequently called numbers by depressing the Autodial feature key, which is programmed with the number.

ATTENDANT CAMP-ON AND CAMP-ON MODE OPTIONS

This feature allows incoming listed number calls, which the attendant attempts to complete to a busy main station line, to be held waiting and then automatically connected when the called main station line becomes available. An indication of camp-on will be given to the busy main station line each time the attendant attempts a completion.

ATTENDANT CAMP-ON WITH DISTINCTIVE TONE

This feature allows incoming listed number calls, which the attendant attempts to complete to a busy main station line, to be held waiting and then automatically connected when the call main station line becomes available. An indication of the distinctive tone will be given to the busy main station line.

ATTENDANT CONFERENCE

Using a six-port conference circuit, an attendant may interconnect up to five conferees on one call. The sixth port is required for attendant access.

ATTENDANT CONTROL OF FACILITIES

Attendant Control of Facilities (ACOF) permits an attendant to restrict dial access by all stations to tie lines, FX lines and WATS lines. This feature can also be used to restrict access to any dial access code activatable feature. It does so by establishing groups of facilities and/or features that simultaneously will be activated. This feature can be accessed via key or a dial access code.

ATTENDANT GROUP TRUNK ACCESS CONTROL

This feature utilizes special keys on the customer provided attendant console to serve as a common interface for trunk group busy and trunk group access for all trunk groups allocated to the customer group.

ATTENDANT POSITION

Customer provided terminal equipment utilized for attendant control and call connecting functions.

ATTENDANT RECALL TIMER

This feature returns attendant-extended calls to a main station to the attendant after a prescribed waiting period if the main station user is unable to answer.

ATTENDANT SERVICE

Incoming calls to the main listed number are answered by an attendant, who may complete the call to the desired main station line by means of the Call Transfer feature.

An unrestricted and semi-restricted main station line user may dial the attendant over attendant lines to secure help in the completion of an outgoing call by means of the Dial "O" calling auxiliary attendant feature.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

ATTENDANT SPEED CALLING

Allows an attendant to dial frequently dialed numbers by depressing a speed call key and dialing one or two digits, instead of all the digits in the number.

ATTENDANT/STATION CONTROLLED OUTGOING RESTRICTIONS

Allows the attendant or designated station to place restrictions on call origination for individual directory numbers or groups of directory numbers.

AUTOMATIC CALLBACK/RING AGAIN

Automatic Callback permits a main station line user who attempts an intercommunication call to a busy main station line to be automatically connected to that line when both called and calling lines are subsequently idle.

AUTOMATIC CALL DISTRIBUTION I (ACD)

Automatic Call Distribution (ACD) features provide advanced call distribution and queuing capabilities as an integrated (T) function of Digital ESSX service. The ACD features are grouped into two sets: ACD Basic, without Network Management Reports (NMR) and ACD with NMR.

See Direct Connect Number.

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AUTOMATIC LINE

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

AUTOMATIC ROUTE SELECTION

Automatic Route Selection is an optional feature, available where facilities permit, that allows station users by dialing a preselected code, to automatically select the preferred route subscribed to by a customer for network calls. Alternate routing to other facilities, subscribed for by the customer, is also provided. This arrangement is available for use with Foreign Exchange, WATS, CCSA off-net, tie lines and Interexchange Carrier access lines which are compatible with ARS and toll network facilities.

BASIC TERMINATIONS

See Miscellaneous Line Terminations.

BUSINESS SET INTERCOM

Places an intercom call between two Electronic Business Set stations automatically when a designated button is depressed. CALL-BACK QUEUE

See Queuing.

CALL FORWARDING - BUSY LINE

Call Forwarding - Busy Line automatically routes calls to the attendant or preselected main station line when the called main station line is busy. This feature may be either fixed (changeable by service order only) or programmable (customer changeable) by station user via activation code.

CALL FORWARDING - DON'T ANSWER

Call Forwarding - Don't Answer automatically routes calls to the attendant or preselected main station line when the called main station line doesn't answer within the preset ringing cycle. This feature may be either fixed (changeable by service order only) or programmable (customer changeable) by station user via activation code.

CALL FORWARDING - VARIABLE

Call Forwarding - Variable, when activated by a main station line user, automatically routes calls intended for his main station line to any other main station line selected within the same system or optionally outside the subscriber's Digital system. The main station line selected may also be the attendant. The attendant may also activate call forwarding for a main station line. CALL HOLD

Call Hold allows a main station line user to place any call involving their main station line on hold by flashing and dialing a special code. The main station line is then free to originate another call. The first call is retrieved by dialing the hold code a second time.

CALL PARK

Call Park allows the attendant to park calls against any directory number in the attendant customer group or allows station users to park calls against their own directory number. The parked call may be retrieved from any station by dialing the feature access code for retrieval plus the directory number.

CALL PICKUP

Call Pickup allows a main station line user to answer calls directed to another main station line within the same preset call Pickup group.

CALL RETURN

This feature enables a customer to place a call to the number associated with the most recent call received, whether or not the call was answered or the number is known. The customer can dial a code to request that the network place the call.

If the called line is not busy, the call is placed. If the called line is busy, a confirmation announcement is heard. Once the customer hangs up, the network will monitor the busy/idle status of both lines every forty-five seconds for up to thirty minutes. If during the queuing process both lines become idle, the customer is notified, via a distinctive ring (short, short, long), that the network is ready to place the call. When the customer picks up the telephone, the call will automatically be placed. If unanswered by the customer, the distinctive ring will repeat every five minutes until answered, or for the remainder of the thirty minute monitoring interval. Multiple numbers may be placed in queue. The first idle number will be connected first. Both the customer and the called party may originate and receive calls without affecting the call return feature status.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

CALL TRACING

Call Tracing enables the customer to initiate an automatic trace of the last call received.

Upon activation by the customer, the network automatically sends a message to the Company's Security Department indicating the calling number, the time the call was received, and the time the trace was activated. The customer using this feature would be required to contact the local business office for further action. The customer is not provided the traced number.

Only calls within central offices equipped with CCS7 are traceable using Call Tracing.

This feature will not work if the incoming call is from a number in a multi-line hunt group, unless the number is the main (T) number in the hunt group or is Telephone Number identified.

If the customer receives another call after hanging up from the annoying call, prior to activating the trace, Call Tracing will not record the correct number.

CALL TRANSFER

Call Transfer provides for the transfer of calls by a Digital ESSX service main station line. The Call Transfer feature is (T) needed in addition to Three-Way Calling if the stations type of call transfer is different from the call transfer type selected for the customer's group.

CALL WAITING - EXEMPT

Call Waiting Exempt allows a called station to be exempt from Dial Call Waiting and Call Waiting Originating.

CALL WAITING INDICATION

This feature is installed at the MLHG (Multi Line Hunt Group) customer premises. Customer provided equipment is also required to provide an indication of the call delay experiences by callers that are waiting on queue to be answered. CALL WAITING - INTRAGROUP

Permits intragroup calls to a busy main station line equipped with the feature to be answered while the existing call is held. CALL WAITING - ORIGINATING

Call Waiting - Originating allows an equipped main station line to send the Call Waiting tone to any busy main station line in the same system.

CALL WAITING RINGBACK ALERT

A terminating main station line feature that provides a distinctive alert which indicates to the caller that a called main station line is busy but has received a Call Waiting indication.

CALL WAITING - TERMINATING

Call Waiting - Terminating informs a busy main station line, when the main station line is so equipped, that an incoming call is waiting (burst of tone), and permits holding the present connection while answering the new call and return to the original connection.

CALLER ID

This feature enables the customer to view on a display unit the Directory Number (DN) on incoming calls, unless blocked by the calling party via Calling Number Delivery Blocking - Per Call or Calling Number Delivery Blocking - Permanent - Per Line as described in A112.28.11.

When Caller ID is activated on a customer's line, the Directory Numbers of incoming calls are displayed on the called CPE during the first long silent interval of the ringing cycle.

Any customer subscribing to Caller ID will be responsible for the provision of a display device which will be located on the customer's premises. The installation, repair, and technical capability of that equipment to function in conjunction with the feature specified herein will be the responsibility of the customer. The Company assumes no liability and will be held harmless for any incompatibility of this equipment to perform satisfactorily with the network features described herein. If the incoming call is from a caller served by a PBX, only the main number of the PBX is transmitted and available for

(M) display.

If the incoming call originates from a multi-line hunt group, the number transmitted will always be the main number of the (T)(M) hunt group, unless, facilities permitting, the lines are Telephone Number (TN) identified within the group. Caller ID is not available on operator handled calls. (M) (T)(M)

Caller ID may be added to the Electronic Telephone Sets in *paragraph* A112.28.11.M.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

CALLING NAME DISPLAY

This feature enables the name of the calling or called party to be displayed on incoming and outgoing calls, respectively. The (T) names displayed are those *corresponding* to particular Directory Numbers (DNs). This feature is restricted to calls within a customer group.

CALLING NUMBER DELIVERY BLOCKING - PER CALL

This feature allows a customer to temporarily prevent the transmission of that customer's Directory Number and/or Directory Name and thus control it's availability to the called party. This feature is only available in wire centers where both name and number delivery is offered.

The transmission of the Directory Number and/or Directory Name can be temporarily prevented on an as-needed basis by dialing a preassigned access code prior to making a call. This action must be repeated each time a call is made to prevent the transmission of the Directory Number and/or Directory Name. The Company's limits of liability are as described in A2.5.1. CALLING NUMBER DELIVERY BLOCKING – PERMANENT

This feature, when established on a customer's line, enables special agencies as described in A12.13.2, to prevent the transmission of their Directory Number and/or Directory Name on all outgoing calls placed from the customer's line. Calling Number Delivery Blocking - Permanent is established and/or removed from the customer's line via a service order. This feature is in operation on a continuous basis. Calling Number Delivery Blocking does not prevent the transmission of the Calling Party Number on services such as E911 that utilize Automatic Number Identification (ANI) for delivery of the calling number.

If the preassigned access code for Calling Number Delivery Un-Blocking is dialed on a line that is provisioned with Calling (T) Number Delivery Blocking - Permanent, the Directory Number and/or Directory Name will be delivered. The Company's limits of liability are as described in A2.5.1.

This feature can be established on any or all lines of the ESSX service system.

CATEGORY CODES

See Access Code Restriction Group and Network Class of Service.

CODE CALLING ANSWER

This feature allows the code call signals to be answered from any station within the Digital ESSX service group via dial access (T) code.

CODE RESTRICTION ARRANGEMENTS

A Code Restriction Arrangement automatically denies a portion or all main station lines of a subscriber's Digital system direct outward dialing access to one or more three-digit codes within the local calling area in which the system is located. Code restriction provides a distinctive tone to indicate that access is not permitted on call attempts.

CONFERENCE CALLING - STATION

Conference Calling - Station allows a main station user to establish a conference connection of up to six conferees (including the originator) without the aid of the attendant.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

CONSULTATION HOLD-ALL CALLS

Consultation Hold-All Calls allows a main station user to place a call on hold by depressing the switchhook, at which time dial tone is returned. The station user may then proceed to establish connection with another internal station or outside party, and after speaking with the "consulted" party, the station user may

- return to the call initially held

- depress the switchhook thereby effecting Add-On Conference, or
- hang up and effect transfer of the initial call to the consulted party.

CUSTOMER GROUP

A Customer Group is that portion of the memory storage in the serving central office that contains the features for a specific system.

CUSTOMER GROUP TRANSPARENCY

Allows customers with separate entities to establish a separate Digital ESSX service for each of their entities but still have a certain degree of feature transparency between them. Digital ESSX service within the same DMS100 may be grouped by translations into a "Family".

DATA CALL PROTECTION

Data Call Protection prevents calls from being interrupted by call waiting tones, testing or busy verification attempts. Data Call Protection is not customer changeable and lines assigned this feature may not utilize call transfer or conference capabilities.

DIAL CALL WAITING (DCW)

The Dial Call Waiting (DCW) feature provides the ability for originating main station lines to invoke call waiting service or selected intragroup calls by dialing an access code followed by the extension number of the main station line to be call waited. DIAL CODE SENDING (CODE CALLING) FEATURE

Code Calling provides dial access to customer premises located code calling equipment by main station line, attendant access and tie lines of a subscriber's Digital system. The dialed two or three digit code activates signaling devices on the customer's premises to produce a coded signal corresponding to the dialed code. The called party, upon recognition of the signal, is automatically connected to the calling party by dialing a special code from any main station line in the system. DIAL "0" CALLING

Dial "0" Calling permits a main station line user to reach an attendant position by dialing the single digit "0".

DIALTONE PROVISIONING (Dialtone II)

This feature will provide DECAS customers with the capability of requesting new service on stations through DECAS as well as the ability to disconnect service on existing stations.

Two Options are available.

Option 1 - allows the customer to subscribe to reserved loop facilities as described in A112.28.13.	(T)

Option 2 - the DECAS customer has no reserved facilities and places an order via DECAS for new service.

DIAL THRU ATTENDANT (DTA)

The DTA feature allows main station line users to complete dialing on other than station-to-station calls after the attendant selects the trunk facility.

DIGITAL ESSX CUSTOMER ADMINISTRATION SERVICE (DECAS)

Provides the customer with the capability to activate/deactivate specific optional features, change service options, and display and verify the features and service options on a main station line.

DIGITAL FAMILY

A number of Digital ESSX' services with a certain degree of dialing and feature operation transparency existing between them. (T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (T) A112.28 Digital ESSX Service - Vintage II (Cont'd) A112.28.3 Definitions (Cont'd) DIRECT CONNECT NUMBER/AUTOMATIC LINE A Direct Connect Number is a station specially programmed to dial a specific internal station number or "0" for the attendant when the station user goes off-hook. DIRECT INWARD DIALING Incoming calls from the exchange or toll network may be dialed directly to any called main station line served by the Digital (T) ESSX service main switching equipment without the help of an attendant. DIRECT OUTWARD DIALING Outward calls may be dialed directly from any unrestricted main station line served by the Digital ESSX service main (T) switching equipment without the help of an attendant. DIRECTED CALL PICKUP - BARGE-IN This feature allows calls directed to a main station line with the Directed Call Pickup feature to be answered by any main station line in the group. This is accomplished by dialing an access code followed by the extension number of the main station line to which the call was directed. If the main station line has already answered, a three-way connection is established. DIRECTED CALL PICKUP - BARGE-IN EXEMPT Directed Call Pickup with Barge-in Exempt allows a called station to be exempt from Directed Call Pickup with Barge-in. DIRECTED CALL PICKUP - BARGE-IN TERMINATING This feature must be assigned to the main station line that is being answered via Directed Call Pickup - Barge-In. (T) DIRECTED CALL PICKUP - NON BARGE-IN The Directed Call Pickup - Non barge-In feature allows a Digital ESSX service main station line user to pick up an (T) unanswered call to another main station line equipped with Directed Call Pickup by dialing a special answer code plus the number of the main station line being rung. If the main station line being rung has already answered, busy tone will be returned to the main station line user dialing the answer code and station line number. DIRECTED CALL PICKUP - NON BARGE-IN EXEMPT Directed Call Pickup - Non barge-In Exempt allows a called station to be exempt from Directed Call Pickup - No nbarge-In. DIRECTED CALL PICKUP - NON BARGE-IN ORIGINATING This feature enables a Digital ESSX service station user to answer calls directed to station lines in any pickup group in the (T) same Digital ESSX service group. If a connection is established (prior to the pickup code being dialed,) the station dialing the code will receive busy treatment. DIRECTED CALL PICKUP - NON BARGE-IN TERMINATING This feature must be assigned to the main station line that is being answered via Directed Call Pickup - Non Barge-In. DIRECTORY NUMBER HUNTING See Station Hunting Arrangements. DISTINCTIVE RINGING Distinctive ringing is furnished to indicate the source of calls to idle main station lines. DISTRIBUTED LINE HUNTING See Station Hunting Arrangements. ELECTRONIC BUSINESS SET (EBS) FEATURES Central Office features associated with one or more Electronic Business Sets used in conjunction with Digital ESSX service. (T) EXECUTIVE BUSY OVERRIDE (EBO) EBO allows a station user to gain access to a busy station within the same system. An EBO warning tone is transmitted to the called station and then a 3-way call is established. EXECUTIVE BUSY OVERRIDE EXEMPT Executive Busy Override Exempt allows a called station to be exempt from Executive Busy Override.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (T) A112.28 Digital ESSX Service - Vintage II (Cont'd) A112.28.3 Definitions (Cont'd) EXECUTIVE CONFERENCE (T) Permits a Digital ESSX service customer to have access to a dialable conference with a maximum of 150 conferees. FACILITY GROUPS (FG) FG provides simulated trunk group access for miscellaneous line terminations. A FG may be one-way (incoming or outgoing) or 2-way operational. FIXED NIGHT SERVICE This feature provides for the routing arrangements to be made by the Company and may be changed only by service order. GROUP BUSY INDICATION This feature has the capability to let the attendant know via a lamp on the console that all the facilities in that particular facility group are busy. **GROUP INTERCOM** Allows abbreviated dialing between stations in the same group all of which are equipped with the Group Intercom feature. HOSPITAL COMMUNICATIONS FEATURES Do Not Disturb (DND) permits stations to be denied from receiving Direct Inward Dialing (DID) and station-to-station calls. HOT LINE STATION See Direct Connect Number. INTERCEPT Intra-system and incoming network calls dialed to unassigned numbers are routed to common recorded announcements. **INTERCOM** Provides station to station calling for the customer within the subscriber's system without utilizing Network Access Registers (T) (NAR), but does require additional central office equipment. INTERPOSITION TRANSFERS This feature allows an attendant to call and speak to another attendant and to transfer a call to another attendant. LAST NUMBER REDIAL Allows a station user the ability to redial the last number called by depressing one or two keys rather than the entire number. LOUDSPEAKER PAGING ANSWER Provides that loudspeaker paging may be answered from any station within the business customer group via a dialed access code. MAIN STATION EXTENSION SERVICE Main station extension service consists of an additional station or stations on the same station circuit as the associated main station. MAIN STATION LINE A Main station line connects customer provided terminal equipment to the serving central office. MAKE BUSY ARRANGEMENTS This is a key activated feature which permits a line associated with a Multi-Line Hunt Group (MLHG) to busy their position to prevent incoming calls from being directed to a vacant position on a per line basis. In a group arrangement this key activated feature allows a user to busy out all positions associated with a MLHG.

MAKE LINE BUSY

Provides the individual station user with the option of making the line or directory number appear busy/unavailable to incoming calls. The All Calls feature enables the user to make the line appear busy to all types of incoming calls. The Intragroup feature makes the line appear busy to intragroup calls with external calls not blocked.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (T) A112.28 Digital ESSX Service - Vintage II (Cont'd) A112.28.3 Definitions (Cont'd) MISCELLANEOUS LINE TERMINATIONS Miscellaneous lines are those lines not basic to the system; such as Tie Lines, WATS, Foreign Exchange, CCSA, etc., which (T) require Digital ESSX service switching capabilities in order to function with Digital ESSX service. MULTI-LINE HUNT GROUP (BASIC) See Station Hunting Arrangements. MULTIPLE APPEARANCE DIRECTORY NUMBER (MADN) RING FORWARD Permits a Digital ESSX service station user to forward the ringing on their MADN to another appearance of the same MADN. (T) This forwarding can take place automatically or upon the manual activation of a button on an Electronic Business Set. MULTIPLE CALL ARRANGEMENT Allows each group member to be simultaneously active on a call with a different external party. MUSIC/ANNOUNCEMENT ON HOLD Allows the Digital ESSX service to provide music and/or announcement to a calling line that has been placed on certain types (T) of hold or has entered a queue for certain Digital ESSX service features. It may be used for Attendant Camp--On, Attendant Hold, Call Hold, Call Park, and Permanent Hold I. NETWORK ACCESS LIMITER The Network Access Limiter limits switched non-intercom exchange access in a subscriber's Digital system equivalent to that of an individual local exchange line. NETWORK ACCESS REGISTER (NAR) (T) The Network Access Register provides for exchange and Long Distance Message network calling to and from main station and attendant positions of a subscriber's Digital system. NETWORK CLASS OF SERVICE This feature provides the capability to allow or deny types of calls to a station on both an incoming and an outgoing basis. **OFF-HOOK OUEUE** See Queuing. OPTIONAL DIAL CUT THRU ARRANGEMENT Provides for the switching of calls which either originate within the Digital ESSX service and terminate in distant systems (T) over certain miscellaneous lines and/or switch tandem through the system between certain miscellaneous lines where the digits dialed by the called party are transmitted to the distant end directly as they are dialed by the calling party. OVERFLOW MESSAGE INFORMATION This feature allows the system to increment an overflow message register located on the subscriber premises when calls to a MLHG encounter a busy group. PERMANENT HOLD Allows a main station user to place any call involving their main station line on hold by flashing the switchook and dialing a special code. When permanent hold is activated no calls can be originated or terminated from the main station line. The first call is retrieved by going off-hook. If the call is not retrieved within a time designated by the customer, the station line will ring and the held call will be returned. PERSONAL CALL SCREENING Allows the calls that have been forwarded via Call Forwarding - Variable to be transferred back to any base station in the call forwarding chain. POSITION BUSY A key activated feature that allows an attendant to busy out their position to prevent incoming calls from being directed to that particular attendant position. PREFERENTIAL HUNT See Station Hunting Arrangements.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

PRIVACY ENABLE

Privacy Enable is used to exclude other members of a MADN group from joining a call.

PRIVACY RELEASE

Privacy Release is used to allow other members of a MADN group to join a call.

PROGRAMMABLE LINE SELECTION

An Electronic Business Set option that provides the ability for originating and/or terminating line selection. QUERY BUSY STATION

Permits a designated Electronic Business Set to query the busy status of other Digital ESSX service stations. Digital ESSX service stations to be monitored are assigned a key on the EBS. Depression of the key will provide a visual and audible indication of the busy status of the queried station.

OUEUING

Queuing permits station users to be placed in a queue whenever the first choice route for completing a particular call is already in use. Two queuing arrangements are available.

- 1. A Call--back Queue (CBQ), in which case the calling station goes on-hook and is called back when a facility becomes available, and
- An Off-Hook Queue (OHQ), in which case the calling station remains off-hook and is held in queue until a facility 2. becomes available.

REPEAT DIALING

Repeat Dialing, when activated, automatically re-dials the last number the customer attempted to call. If the called line is not busy, the call will be placed.

If the called line is busy, a confirmation announcement is heard, the customer hangs up and a queuing process begins. For the next thirty minutes, both the calling and called lines are checked periodically for availability to complete the call. If during the queuing process the called line becomes idle, the customer is notified, via a distinctive ring, that the network is ready to place the call. When the customer picks up the telephone, the call will automatically be placed.

RING AGAIN

See Automatic Callback

SHORT HUNT - BUSINESS SET

Provides the capability for incoming calls to hunt over a set of directory number appearances on a Business Set in search of an idle directory number on which to terminate.

SIMPLIFIED MESSAGE DESK INTERFACE (SMDI)

Simplified Message Desk Interface provides customers the ability to route called number identification to a centralized point using a customer provided voice/text messaging system. A Digital ESSX service station user may have incoming calls forwarded to that centralized point when that person's station is busy or when he is not available to answer the calls. Through the use of an I/O (input/output) channel, call information is transported from the central office to the centralized point. This information includes the number called, the reason for the forwarding of the call (busy or don't answer), and for intra-central office calls the calling number. That centralized point, using an optional capability, may activate a signal to the called station to give an alert that a message is waiting. When the SMDI information is not limited to intra-system use the Exchange Access Premium Charge, defined in Section A3.30 may apply to exchange service access facilities associated with this feature. SINGLE CALL ARRANGEMENT

Allows each Multiple Appearance Directory Number group only one active call with an external party.

SPEED CALLING

Lets the main station line user place calls to a list of frequently called numbers by dialing fewer digits than the complete directory number.

STATION DIRECT INWARD DIALING RESTRICTION

Permits the customer to have selected main station lines restricted from receiving Direct In-Dialed calls from a toll network. Direct In-Dial call attempts will be routed to the attendant.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

STATION HUNTING ARRANGEMENTS

Directory Number Hunt, Distributed Line Hunt, Uniform Call Distribution and Preferential Hunt are optional main station line hunt arrangements for searching over and distributing calls in a hunt group. These hunts are extensions of the basic multiline hunting feature included in basic service.

1. Directory Number Hunting (DNH)

Each line in a DNH group has its own unique directory number. The hunt group is accessed by dialing any number in the hunt group. The number of lines hunted depends on the hunting option (i.e. circular or sequential) assigned to the DNH group.

a. Circular hunt permits a complete hunt over all the terminals in the group starting and ending with the dialed number.

- b. Sequential hunting series starts at the number dialed and ends at the last number in the group.
- 2. Distributed Line Hunting (DLH)

With DLH, hunting starts after the first idle line found by the previous hunt and continues until the starting point is reached. DLH provides for an equal distribution of calls.

- Multi-Line Hunt Group (Basic)
 When a call is originated to a busy station line in a basic Multi-Line Hunting Group, the calls hunt once in a pre-arranged order or an idle station through all remaining station lines in that group.
- 4. Preferential Hunt

Preferential Hunt permits a pre-hunt over a subset or preferential group of main station lines before hunting through the entire Multi-Line Hunt Group. The hunt through the group may be a regular or circular hunt. Each main station line may have its own preferential group or list.

5. Series Non-Sequential

When a call is originated to a busy station in a series non-sequential hunting group, the call hunts for an idle station in that group in a prearranged numerical sequence. A number may not hunt to any number which would hunt back to the original number dialed. Each line can hunt to and/or be hunted from only one number.

6. Series Sequential

When a call is originated to a busy station in a series sequential station hunting group, the call hunts for an idle station in that group in an ascending numerical sequence. A number may not hunt to any number which would hunt back to the original number dialed. Each line can hunt to and/or be hunted from only one number.

7. Uniform Call Distribution

Uniform Call Distribution provides an even distribution of incoming network and intercom calls among the individual main station lines of a hunt group and includes Circular Hunt.

a. Call Queuing is an option that may be added to the UCD arrangement. Queuing permits calls, in excess of main station lines in a UCD group, to be held in the central office and distributed in their order of arrival to main station lines in the UCD group as the main station lines become available.

STATION IDENTIFICATION

An itemized list of toll calls is shown on the toll bill with the number of each originating main station line. STATION MESSAGE DETAIL RECORDING

Station Message Detail Recording (SMDR) is a feature that provides a record, by main station line number, of originating traffic routing over local lines, tie lines, WATS, Interexchange Carrier access lines and/or the toll network.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.3 Definitions (Cont'd)

STATION MESSAGE DETAIL RECORDING - RAO

Station Message Detail Recording (SMDR) - RAO is an arrangement to provide a record by main station line number of originating intercity traffic routing over dial type tie lines, WATS, CCSA, Interexchange Carrier access lines and/or the toll network.

The station message detail will include the calling main station line number, the called number, date, time of day, duration of call and the type of facility used. The record will be provided on magnetic tape to customers requiring message detail for cost allocation and telecommunications system management purposes - RAO. The detail will be provided on all facilities in routes selected by the customer for Station Message Detail Recording.

STATION MESSAGE WAITING

Allows station users to activate message waiting against another station. A Stuttered Dial Tone (for stations without message waiting lamps) or Message Waiting Lamp may be used to provide indication of a waiting message. A designated code is used to access the station user who left the message.

STATION NUMBER CORRELATION

Permits main station line numbers to be the same as numeric room numbers, where facilities permit.

STATION-TO-STATION CALLING

Calls may be dialed directly to completion between any two main station lines of a subscriber's Digital system.

SUBSCRIBER'S DIGITAL SYSTEM

A subscriber's Digital system consists of all stations of a customer with the same primary directory listing which is served by the same digital central office equipment.

SUBSIDIARY SYSTEM

A Subsidiary System of a subscriber's Digital system is a customer-provided equipment system which is furnished PBX trunks from the central office serving the customer's Digital system and which is connected by tie trunks to that system.

A Subsidiary System Arrangement provides station numbers, which are in sequence with the main station line numbers of the customer's Digital system to the stations of one or more subsidiary systems.

THREE-WAY CONFERENCE

Allows a station user to add a third party to an existing two-party conversation.

TOLL DIVERSION

Toll Diversion automatically denies a subscriber's Digital Station direct dialing access to the long distance message network. Station users attempting to place such calls are diverted to the attendant.

TOLL RESTRICTION

Toll Restriction automatically denies a subscriber's Digital station direct dialing access to the long distance message network. Station users attempting to place such calls will receive an announcement to indicate that access is denied.

TRUNK EQUIPMENT

See Miscellaneous Line Termination. TRUNK VERIFICATION FROM STATION

Permits a designated Digital ESSX service station to verify the condition of the trunks in the Digital ESSX service by dialing a predefined access code, the trunk group access code and the member number of the trunk to be verified.

UNIFORM CALL DISTRIBUTION (UCD)

See Station Hunting Arrangements.

WILD CARD ACCESS

Allows the console attendant to program the "Wild Card Key" on a console to activate one of many different features offered out of the Digital switch.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.4 Intercept Of Calls To Unassigned Station Lines

- **A.** Incoming calls from the exchange and toll networks to unassigned station lines are intercepted by the same standard central office recorded announcement equipment used to intercept such calls for exchange services. The announcement provided states that the number called is not in service.
- **B.** Intercommunicating calls to unassigned station lines are intercepted by central office recorded announcement equipment which is common to all subscribers of Digital systems served out of the same office. The announcement states that the number is not in service and advises that the attendant or the directory of the caller's system should be consulted.

A112.28.5 Conversion

2.

- A. Replacement of Central Office Equipment
 - 1. The rates and charges in this Section and sections of this *Guidebook* for Centrex/ESSX service and the associated features and services will continue to apply to subscribers served at a location that is converted through no desire or fault of the subscriber to Digital central office equipment. Should one of the aforementioned existing subscribers wish to utilize features and/or services specific to the Digital equipment, the billing for that customer's system will be converted to charges appropriate for the central office equipment providing his service.
- B. Conversion of ESSX service¹/Centrex Service to Digital ESSX service
 - 1. When a customer whose present ESSX service/Centrex Service elects to convert to Digital ESSX service, installation and service charges do not apply to Common Equipment, in-service station lines, terminating arrangements, toll diversion and toll restriction equipped station lines, conference arrangements and other optional features and/or services provided each of the following conditions are met. ESSX-1/Multiline termination charges will not apply if an ESSX-1/Multiline subscriber converting to Digital ESSX service selects a Term Payment Period option of length equal to or greater than the number of months remaining in the subscriber's existing ESSX-1/Multiline payment period.
 - a. The customer's system must continue to be served by the same central office equipment;
 - b. there must be no interruption of service, and
 - c. there are no moves, changes or additions in existing station lines, terminating arrangements, or optional features requested by the customer.
 - d. A Secondary Service Charge as specified in Section A4 will apply.
 - ESSX services converting to Digital ESSX service must elect one of the following options:
 - a. One Month Payment Plan
 - b. Term Payment Plan of 36-, 60-, or 84-months
 - 3. Where the customer elects a Term Payment Plan of 36-, 60- or 84-months and wishes to add to his system the following shall apply.
 - a. Such additions shall be made within a scheduled period after the conversion at the rates and charges in this Section (T) and sections of this *Guidebook* for Digital ESSX service and the associated Features and Services.
 - 4. Where an ESSX service customer converts to Digital ESSX service and downgrades from XL to 600, for example, no (T) Common Equipment installation charge shall apply. Termination charges will apply as specified in this Section.
 - 5. Where a Digital ESSX service customer converts to ESSX service such conversions shall also be made in accordance (T) with *paragraph* 3 and 4.
 - Note 1: Denotes ESS--1, ESSX service-VS, -200, -600, or -XL.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.	28 C	Digital ESSX Service - Vintage II (Cont'd)	(T)
A112	.28.5	Conversion (Cont'd)	
C.	Con	version of Digital ESSX service - Vintaged to Digital ESSX service	(T)
	1.	Digital ESSX service-vintaged consists of those rates and charges moved to Section A112 and applicable to subscribers of Digital ESSX service as of April 1, 1990.	(T)
	2.	Customers with Digital ESSX service under the Vintaged Section (A112.) may select a payment period under Section A112., providing the following conditions are met:	(T)
			(T)
		a. The customer's selected payment period under Section A112 has expired, orb. The customer's selected payment period under Section A112 has not expired but the customer desires to select a	(T) (T)
		payment period under Section A112 equal to or exceeding the unexpired portion of his current payment period.	
		(1) Charges as described under Termination Liability in <i>paragraph</i> A112.28.6.G will not apply.	(T)
		c. A Secondary Service Charge as specified in Section A4 will apply.	(T)
A112	.28.6	Payment Schedules	
А.	Gen	eral	
	1.	Digital ESSX service is offered as follows.	(T)
		a. The payment periods are:	
		- Month to Month (one month option)	
		- 36 Month Term Payment Plan	
		- 60 Month Term Payment Plan	
		- 84 Month Term Payment Plan	
		b. ESSX service subscribers may select variable payment periods under the Term Payment Plan as follows.	(T)
		 36 Month Term Payment Plan - payment periods may be selected from 24 months to 48 months in length at 36 month rates and charges. 	
		(2) 60 Month Term Payment Plan - payment periods may be selected from 49 months to 72 months in length at 60 month rates and charges.	
		(3) 84 Month Term Payment Plan - payment periods may be selected from 73 months to 96 months in length at 84	
		month rates and charges.	
		- Rate stability for other payment periods will be handled on an individual case basis.	
		c. Items that may be placed under the Term Payment Plan:	-
		(<i>Terms and Conditions</i> concerning the Term Payment Plan are specified in Section A2.)	(T)
		- Main Station Lines	
		- Extension Lines	
		- Group A Features	
		- Optional Service Features	
		- System Common Equipment	
	•	- Line Terminating Arrangements	
	2.	The monthly rate for Digital ESSX service is dependent upon the contract duration selected by the customer.	(T)
	3.	Digital ESSX service-VS or -200 service will be limited to subscribers having up to 4-200 main station lines under any	(T)
		of the payment options offered.	
		a. A Digital ESSX service-VS or -200 subscriber may elect 36-, 60-or 84-month payment periods for any portion or all of the total system size with the remainder to be under the one month payment option.	(T)

(1) Group A line features may be added under any of the payment options.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28.6 Payment Schedules (Cont'd)

- A. General (Cont'd)
 - (Cont'd) 3.
 - a. (Cont'd)
 - (T) (2) Attendant Features or Optional Service Features may be added under any of the payment plans subject to the (T) preceding features not being added for a payment period of shorter duration than the payment period associated with the Digital ESSX service common equipment. (T)
 - b. A Digital ESSX service-VS subscriber may add station lines up to 30 lines and:
 - (1) Add those lines and associated Group "A" line features at the one month rate specified for Digital ESSX (T) service-VS or,
 - Re-subscribe the entire system under the payment periods as offered for Digital ESSX service-200. Terms and (2)(T) Conditions concerning the Term Payment Plan are specified in Section A2.
 - There will be no termination liability.
 - A Digital ESSX service-200 subscriber may add station lines up to 220 Lines, and
 - (1) Add those lines and associated Group A Line features at the one month rate specified for Digital ESSX service-(T) 200. or
 - (2) Re-subscribe the entire system under the payment periods as offered for Digital ESSX service-600. (Terms and (T) Conditions concerning the Term Payment Plan are specified in Section A2.)
 - There will be no termination liability. (3)
 - Digital ESSX service-200 subscribers will be liable for the difference in the Common Equipment installation (4) (T) charges between Digital ESSX service-200 and Digital ESSX service-600.
 - Digital ESSX service-600 will be limited to subscribers with 201-600 main station lines under one month, 36 month, 60 (T)4. month or 84 month payment options.
 - A Digital ESSX service-600 subscriber may elect a 36-, 60- or 84-month payment period for any portion or all the a. (T) total system size with the remainder to be under the one month payment option.
 - (1) Group A line features may be added under any of the payment plan options.
 - (2) Attendant Features or Optional Service Features may be added under any of the payment plans subject to the (T) preceding features not being added for a payment period of shorter duration than the payment period associated with the Digital ESSX service common equipment.
 - b. A Digital ESSX service-600 subscriber may add station lines up to 660 lines and
 - (1) Add those lines and associated Group A features at the one month rate specified for Digital ESSX service-600, (T)or
 - Re-subscribe the entire system under the payment periods as offered for Digital ESSX service-XL. (2)
 - There will be no termination liability. (3)
 - (4) Digital ESSX service-600 subscribers will be liable for the difference in the Common Equipment installation (T) charges between Digital ESSX service-600 and Digital ESSX service-XL.
 - 5. Digital ESSX service-XL will be limited to subscribers with more than 600 main station lines under one month, 36 (T) month, 60 month and 84 month payment options.
 - A Digital ESSX service-XL subscriber may elect a 36-, 60- or 84-month payment period for any portion or all of his (T) total system size with the remainder to be under the one month payment option.
 - (1) Group A line features may be added under any of the payment plan options.
 - (2) Attendant Features or Optional Service Features may be added under any of the payment plans subject to the (T) preceding features not being added for a payment period of shorter duration than the remaining payment period associated with the Digital ESSX service common equipment.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

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- A112.28.6 Payment Schedules (Cont'd)
 - **B.** Expiration of Payment Period 1. Digital ESSX service-VS
 - Digital ESSX service-VS, -200, -600 and -XL customers must upon the expiration of their contract (T) a. Select a new payment period as offered in the current *guidebook* (a Secondary Service Charge as specified in Section A4 will apply), (T)
 - B. Revert to the current *guidebook* rates for the one month payment option if at the request of the customer (a (T) Secondary Service Charge as specified in Section A4 will apply), or
 - c. Revert to the current *guidebook* rates for the one month payment option if at the instance of the Company (a (T) Secondary Service Charge as specified in Section A4 will not apply).
 - 2. A Digital ESSX service-VS, -200, -600, or -XL customer may at any time during his selected payment period recast for (T) an equal or longer payment period at the current *guidebook* rates subject to the following conditions.
 - a. No credit will be given for payments made during the formerly selected period. Nonrecurring charges will not be reapplied.
 - b. The new payment period begins with the billing date following the date the new payment period is requested.
 - c. No termination charge applies for the former payment period.
 - d. A Secondary Service Charge as specified in Section A4 will apply.
 - 3. A Digital ESSX service-VS, -200, -600, or -XL customer may at any time during his selected payment period recast for a payment period shorter in length than the time remaining in the existing service agreement, subject to the following conditions. (T)
 - a. No credit will be given for payments made during the formerly selected period. However, nonrecurring charges will not be reapplied.
 - b. The new payment period begins with the date requested.
 - c. A termination charge will be applied to the former payment period.
 - d. A Secondary Service Charge as specified in Section A4 will apply.
 - C. Disconnects
 - 1. When facilities are disconnected from a system for which the current payment period is longer than one month, the expiration date of the remaining service will not be affected.
 - 2. Facilities disconnected from a system prior to the expiration date of the payment period for such service will require termination charges for premature disconnection if applicable.

D. Supersedure

Service may be transferred to a new customer at the same location upon prior written concurrence by the new customer. The new customer will be subject to all provisions currently in effect for the previous customer. *Terms and Conditions* concerning transfer of service between subscribers as stated in Section A2 also apply under the Term Payment Plan.

- E. Deferred Payment
 - Payment of nonrecurring charges for Digital ESSX service may be deferred over the length of the customer's Term (T) Payment Plan or a shorter period (in annual increments) subject to the conditions specified *herein*.
 - a. The charges to be deferred must be among the following types:
 - Installation
 - Service Establishment
 - b. The customer must select a payment period longer than one month.
 - c. The total amount of nonrecurring charges as defined in *paragraph* a may be deferred.
 - d. The minimum amount deferred per subscriber's system is \$1000.00.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.6 Payment Schedules (Cont'd)

- E. Deferred Payment (Cont'd)
 - 1. (Cont'd)
 - Interest on deferred amounts will be calculated at the rate set forth in the deferred payment agreement executed by e. the customer. The interest rate to be charged on deferred payments will be revised periodically by the Company. If, in the judgment of the Company, the maximum interest rate allowed by law is insufficient to cover the costs of providing the deferred payment option, the Company will suspend the availability of said option until such time as the costs of providing said option can be recovered through the application of a lawful interest rate. Suspension of the deferred payment option will not affect customers who have executed a deferred payment agreement prior to the effective date of such suspension.
 - f. The deferred charges (including calculated interest) will be prorated on a monthly basis over the selected deferral period length.
 - All deferred charges must be paid in full when the customer g.
 - (1) selects a payment period with an expiration date prior to the expiration date of the deferral period,
 - (2) disconnects service for the system prior to expiration of the selected deferral period, or
 - (3) fails to pay a monthly amount within 30 days of its due date.
 - The customer may prepay only the total outstanding deferred charges at any time during the selected deferral period. h. The customer will be given a credit for the amount of unearned interest. The customer may not prepay less than the total of the outstanding deferred charges.

F. Prepayment

- For payment periods longer than one month, the customer may prepay the total outstanding recurring monthly rates. The 1. prepayment of monthly rates in no way constitutes a purchase and the Company retains full ownership of all services covered by the prepayment. The following conditions apply.
 - a. Customers who prepay six months or more will have an allowance applied.
 - b. Monthly rates for all services covered by a single Letter of Election must be prepaid. Monthly rates must be prepaid for services added subsequently and placed on the same Letter of Election (i.e., customer-elected coterminous option) with a prepaid system.
 - c. Customers who change the length of a prepaid payment period will be credited any unused portion of the prepayment, subject to termination charges as specified in *paragraph* G.
 - d. Customers who prematurely disconnect will have termination charges deducted from the prepaid amount and any balance credited to their bill.

Termination of Liability G.

The Termination Liability applicable to Digital ESSX service is dependent upon the payment period selected by the customer. (T) Termination charges for the optional payment periods are as follows.

- 1. One Month Payment Plan
 - a. Digital ESSX service-VS and -200 Customers No Termination Liability
 - b. Digital ESSX service-600 Customers
 - (1) Within 12 months of date of installation If a customer's Main Station Line count falls below 75 percent (75%) (T) of the total main station lines initially installed, they will be charged 90 percent (90%) of the amount due for the period remaining up to 12 months from the date of installation for each line disconnected thereafter. (2) Beyond 12 months of date of installation - No termination liability.
 - Digital ESSX service-XL Customers c.
 - (1) Within 12 months of date of installation If a customer's main station line count falls below 90 percent (90%) of the total main station lines initially installed, they will be charged 90 percent (90%) of the amount due for the period remaining up to 12 months from the date of installation for each line disconnected thereafter. (2) Beyond 12 months of date of installation - No termination liability. (M)
- 2 Digital ESSX Service Term Payment Plan Option
 - a. Digital ESSX service-VS, -200, -600 and -XL customers that contract a portion of their system under the Term (T)(M) Payment Plan Option are subject to the following liability charges.
 - (1) Main Station Lines under contract 90 percent (90%) of the remaining amount due for each main station line (T)(M) disconnected after the customer's total main station line count falls below 90 percent (90%) of the total main station lines initially installed or of the annually adjusted installed total (whichever is higher). The annually adjusted total is determined every 12 months from date of original installation.
 - (2) All non-contracted items No termination liability.

(T)

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(T)

(T)

(T)

(T)(M)

 (\mathbf{M})

First Revised Page 132.1

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS (T) A112.28 Digital ESSX Service - Vintage II (Cont'd) A112.28.6 Payment Schedules (Cont'd) G. Termination of Liability (Cont'd) A customer may move a system under contract within the same jurisdiction and will not incur termination charges if 3. (\mathbf{M}) existing loops and central office equipment are reusable during the current engineering interval. Main station line installation charges will apply as appropriate to all main station lines relocated. 4. Cancellation charges will only apply to subscribers under the Term Payment Plan. M Cancellation charges will apply only to the total removal of the subscriber's Digital ESSX service system. 5. (T)(M) 6. Cancellation charges will be applied where service provided under a Term Payment Plan is removed prior to the (M) expiration of the subscribers Term Payment Plan. 7. The customer who elects to disconnect their Digital ESSX service prior to the end of their Term Payment Plan period (T)(M) will pay the lower of the Cancellation or Termination Liability charge. To determine which charge is applicable, the Company will calculate the Termination Liability charge and compare this amount to the appropriate Cancellation charge (depending on the customer's size and remaining contract duration). The customer will be billed the lower of the two charges. 8. The following charges are applied when a total disconnect of a Digital ESSX service system provided under a Rate (T)(M) Stability Plan occurs prior to the expiration of the subscribers Rate Stability Plan and the Company determines that the Cancellation Charge is lower than the Termination Liability charge. a. Cancellation Charges (M) Nonrecurring USOC Charge (1) Per Very Small or Small System (\mathbf{M}) Disconnect in months 1 - 48 \$ 3,000.00 NRCS1 (M) (a) (b) Disconnect in month 49 and thereafter 2,000.00 NRCS2 (M) (2) Per Medium or Large System (\mathbf{M}) 10,000.00 NRCM1 Disconnect in months 1 - 48 (M) (a) 7,500.00 NRCM2 (b) Disconnect in month 49 and thereafter (M) 9. When a subscriber's Digital ESSX service under a Term Payment Plan is disconnected prior to the expiration of the (T) selected service period as a result of a subscriber requested change to one of the separately offered services listed herein, termination or cancellation charges will not apply when: a. the completed service period is 12 months, and b. the service period of the new arrangement for the separately offered service equals or exceeds the remaining service (T)period of the disconnected arrangement, and c. the service orders to install the separately offered service and disconnect the existing service are related together and (T) there is no lapse in service between installation of the separately offered service and disconnection of the existing (T) service, and d. the service orders are for the same subscriber at the same location. For the purpose of determining the separately offered services to which the preceding conditions apply, the following list (T) will be used: - MegaLink Service (T)- MegaLink Channel Service (T) - MegaLink ISDN Service (T) - LightGate Service (T) H. The Company reserves the option to provide Digital ESSX service at any size and distance from the serving central office (T) under a Special Contract Arrangement basis under the terms and conditions in Section A5 if, in the Company's judgment, there is reasonable potential for uneconomic bypass or due to competitive alternatives, the market price for the service is above our cost to provide this customer's service but below the *guidebook* rate. (DELETED) (D)

Page 132.2 is hereby deleted in its entirety and removed from this Guidebook

A112.28.7 Common Service Items

First Revised Page 133

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.28 Digital ESSX Service - Vintage II (Cont'd)

(T)

(M1)
(M2)

A.	Terr	ns a	nd Conditions	(T)(M2)			
	1. St		Station Lines				
		a.	The rates and charges specified herein for main station lines provide for main station line components.	(M2)			
		b.	The rates and charges specified herein for main station lines are applicable to each main station location to which a customer provided instrument can be connected.	(M2)			
		c.	End User Charges are specified in the End User Common Access Service Section of BellSouth Telephone Companies Tariff FCC Number 4 apply as appropriate.	(M2)			
		d.	Rates for the main station lines of Digital ESSX service-VS, -200, -600 and -XL customers will be based on the	(T)(M2)			
			following criteria:				
			- Main Station Group Size	(M2)			
			- Distance from the Serving Central Office	(M2)			
			- Payment Option Selected	(M2)			
		e.	The total main station group size will consist of main station lines and attendant access lines for all locations served by the same subscriber's Digital system.	(M2)			
		f.	The distance band will be based on airline mileage from the serving central office to the Network Interface Location at the customer's premises.	(M2)			
			(1) Where main stations are in a foreign exchange (FX) or a foreign central (FCO) office area the distance band will be calculated from the FX or the FCO to the Network Interface Location.	(M2)			

(2) Systems with more than one location served by the same Digital ESSX service control group will calculate the (T)(M2) distance band per location.

ESS

(T)

		A11	2. OBSOLETE SERVICE OFFERINGS - CE			
			NON-TRANSPORT SERVICE OFFER	(INGS		
			SX Service - Vintage II (Cont'd)			(T)
A112	.28.7	7 Common Se	rvice Items (Cont'd)			
А.	Ter	ms and Conditi	ons (Cont'd)			(T)
	1.	Station Lines	(Cont'd)			
			rent central office serving area of a multi-office exchange rate of Digital ESSX service in a FX or FCO area is the monthly	rate for the Digital ESSX service	desired.	(T)
			s a FX or FCO mileage charge between the central offices involve		,	, í
			en Digital ESSX service main station lines are connected by facility		or more	(T)
			tral offices in the same exchange the foreign central office mile			
			ine basis between the central office from which the Digital ESS			
			m which exchange service normally would be rendered.			
	2.	(DELETED)				(D)
	3.	Exchange Acc	cess			
		a. Exchange	e Access is provided by means of Network Access Registers (NAR	R).		(T)
		b. Presubsci	ription of a Carrier of Preference is specified in the Interstate Acce	ess Services Tariff.		
	4.	Nonrecurring				
		The following	g nonrecurring charges for service are in addition to any applical	ble service connection, move, cha	ange and	(T)
			narges provided for in other sections of this Guidebook.			
		a. Service E	Establishment Charges			
		to o	ese charges apply as specified, when a service feature is added or other applicable nonrecurring charges.	changed. These charges apply in	addition	
		b. Installation				
		rear	allation charges are in addition to other appropriate nonrecurring trangement in a specific service or feature element, the installation licable unless otherwise specified.			
		c. Service C	harges			
			vice Charges as specified for business service in Section A4 a sole access loop, etc.	re applicable for each main stati	ion line,	(T)
	5.		Line Terminated as a Trunk			
			Digital ESSX service Main Station Line is terminated as a tru			(T)
			te recurring charge (paragraph A112.28.7.B.5.) will apply in add			
			Digital ESSX service-200, -600, and -XL. This charge will not ap	ply to Digital ESSX service-Very	Small.	
	6.	Subsequent T				
		in paragr	initial installation of the subscriber's system, subsequent training <i>raph</i> A12.20.8.D.	y will be provided at the charges in	ndicated	(T)
B.	Rat	es and Charges				
	1.	Common Equ	lipment			
				Installation		
				Charge	USOC	
		(a)	Each Digital ESSX service-VS system	\$1,000.00	ESS	(T)
		(b)	Each Digital ESSX service-200 system	1,000.00	ESS	(T)
		(c)	Each Digital ESSX service-600 system	1,500.00	ESS	(T)

(d)Each Digital ESSX service-XL system2,000.00

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.7 Common Service Items (Cont'd)

- **B.** Rates and Charges (Cont'd)
 - 2. Digital ESSX Service Exchange Access Charge

2.		Monthly Rate	USOC
	a. Network Access Limiter		
	(1) Flat Rate		
	(a) Per Network Access Register	-	LNG
	b. Network Access Registers		
	 Apply appropriate rates and charges as specified in Section A3 for Network Access Register Usage Packages. 		
	(a) Charge	-	NA
	(2) Supplemental Charge, ESSX service-VS		
	(a) Per NAR	\$10.00	AENSV
	c. Facility Group (FG)		
	(1) Network Access		
	(a) Each FG	-	F5Z
3.	Additional Listings		
	a. Listings		
	(1) Apply same rates, charges and, USOC's as specified in Section A6.		
	(a) Charge	-	NA
4.	Premises Work Charges and Service Charges		
	a. Service establishment, move and change of Digital ESSX service.		
	(1) Rates apply as specified in Section A4.		
	(a) Charge	-	NA
5.	Main Station Line Terminated as a Trunk (applies in addition to rates and charges for an		
	ESSX service main station line 200, 600, and XL.)		
	(a) Each	17.25	RXRTX

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.7 Common Service Items (Cont'd)

B. Rates and Charges (Cont'd)

6. Digital ESSX service Extension Station Line Charges

LUUN	service Extension Station Line Charges	Term Payment Plan Monthly Rate						(1)
		Installation Charge	1 Month	36 Months	60 Months	84 Months	USOC	
(a)	Located on different premises from main station line on non-continuous property, each ¹		-	-	-	-	EC8	
(b)	Located on different premises from main station line on same continuous property, each ¹		-	-	-	-	EX5	
(c)	Located on different premises, same exchange served by a foreign central office ^{2,3}		-	-	-	-	EKA+X	
(d)	Located in foreign exchange where rate center located in same building as serving central office ^{2,3}		-	-	-	-	EKB+X	
(e)	Located in foreign exchange where rate center is not located in same building as serving central office. ^{2,3}		-	-	-	-	EKD+X	
(f)	Located on different premises, same exchange served by a foreign central office/with Caller ID ^{2,4}		-	-	-	-	E4R++	
(g)	Located on different premises from main station line on non-continuous property/with Caller ID ¹		-	-	-		E4E++	
(h)	Located on different premises from main station line on same continuous property/with Caller ID ¹		-	-	-	-	E4L++	
	Note 1: Apply appropriate channel chan Note 2: Apply appropriate channel chan Note 3: Digital ESSX service Exchan serving area.	rges specified	in Sectio	n A9.	o apply v	vithin the 1	FCO/FX	(T) (T) (T)
	Note 4: ESSX service exchange circuit	rates and cha	rges also	apply withi	n the FCO	/FX serving	g area.	(T)

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

- A112.28.7 Common Service Items (Cont'd)
 - **C.** Miscellaneous Line Terminations^{1,2}
 - 1. Rates and Charges
 - a. Network Access Terminals (Terminals for Local, Interstate and Intrastate Channels)

		Term Payment Plan Monthly Rate					
		Installatio	n 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(1)	Interexchange Carrier Access Line ³	-					
	(a) Per simulated facilities group	\$30.00	\$ 4.00	\$ 3.55	\$ 3.45	\$ 3.40	EOV
	(b) Per termination via simulated facility group	-	-	-	-	-	EOE
	(c) Per Common Group of Dedicated Facilities	50.00	4.00	3.55	3.45	3.40	EOK
	(d) Per Dedicated Analog Termination	17.00	18.00	16.00	15.75	15.50	EOM
	(e) Per Dedicated Digital Termination	17.00	6.50	5.80	5.70	5.60	EOG
(2)	Tie Lines ⁴						
	(a) Per Analog Termination	10.75	36.50	32.50	32.00	31.50	ESJ
	(b) Per Digital Termination	10.75	24.75	21.75	21.50	21.00	EJ9
(3)	Foreign Exchange Lines ⁵						
	(a) Per Analog Termination	11.00	36.50	32.50	32.00	31.50	ESQ
	(b) Per Digital Termination	11.00	24.75	21.75	21.50	21.00	EKG
(4)	Foreign Central Office Terminations ⁵						
	(a) Per Analog Termination	10.75	36.50	32.50	32.00	31.50	ESV
	(b) Per Digital Termination	10.75	24.75	21.75	21.50	21.00	EKH
(5)	Optional Dial Cut-Through Arrangement						
	(a) Per Tie Line Arranged	15.25	-	-	-	-	EVK
(6)	DS1 Termination, Digital						
	(a) Per DS1 Circuit Terminated ⁶	71.00	590.00	505.00	505.00	505.00	EES
	(b) Per DS0 Channel Activated ⁷	35.00	-	-	-	-	ECA

(DELETED)

Note 1: Each of the rate elements shown provide only the basic auxiliary line termination equipment and facilities located at the central office where the basic service is provided and is in addition to other rates and charges applicable for the associated services.

Note 2: One Installation Charge applies when any number of miscellaneous lines of the same type are installed at the same time, per occasion, per same group.

Note 3: When DS1 Terminations are required, the DS1/DS0 Terminations in A112.28.7.C.1.a.(6) must be used.

Note 4: Tie Lines are not furnished to connect a flat rate system with a measured rate system. Tie Line Terminations are furnished to connect a system to Enhanced Private Switched Communications Service (EPSCS) Type A Channels.

Note 5: Terminations are furnished to connect a system to Enhanced Private Switched Communications Service (EPSCS) Type A Channels.

Note 6: Recurring rates apply per DS1 circuit terminated regardless of number of channels activated at time of initial installation.

Note 7: One installation charge applies when any number of DS0 channels on the same DS1 circuit are activated at the same time, per occasion, per same type.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.28 Digital ESSX Service - Vintage II (Cont'd)

- (T)
- (M1)
- (T)
- A. Main Station Lines The Digital ESSX service-VS and -200 main station rate will be composed of the Intercom charge and the appropriate 1. (T) Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.
 - a. Rates and Charges

A112.28.8 Digital ESSX Service-VS and -200

Rac	,5 and		Term Payment Plan Monthly Rate						
			Installation	n 1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(1)	Inter	com Charge, ESSX service-VS							(T)
	(a)	Per line	-	\$ 5.88	\$ 5.88	\$ 5.88	\$ 3.70	NRX	
(2)	Inter	com Charge, ESSX service-200							(T)
	(a)	Per main station	-	5.88	5.88	5.88	3.70	NRX	
(3)	Exch	ange Circuits, Flat Rate - ESSX service-VS ⁵							(T)
	(a)	1/4 mile	-	5.76	5.76	5.76	3.60	EXMAX	
	(b)	1/2 mile	-	7.68	7.68	7.68	4.90	EXMBX	
	(c)	3/4 mile	-	11.28	11.28	11.28	7.15	EXMCX	
	(d)	1 mile	-	15.06	15.06	15.06	9.50	EXMDX	
	(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	EXMEX	
	(f)	2 miles	-	27.48	27.48	27.48	17.40	EXMFX	
	(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	EXMGX	
	(h)	3 miles	-	27.72	27.72	27.72	17.55	EXMHX	
	(i)	3 1/2 miles	-	27.84	27.84	27.84	17.60	EXMJX	
	(j)	4 miles	-	27.96	27.96	27.96	17.70	EXMKX	
	(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	EXMLX	(M2)
	(1)	5 miles	-	28.20	28.20	28.20	17.85	EXMMX	(M2)
	(-)								` '

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.8 Digital ESSX Service-VS and -200 (Cont'd)

A. Main Station Lines (Cont'd)

- 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

		Term Payment Plan Monthly Rate						
		Installation	1 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(4)	Exchange Circuits, Measured Rate - ESSX service-VS ¹							(T)
	(a) 1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	EXDAX	
	(b) $1/2$ mile	-	7.68	7.68	7.68	4.90	EXDBX	
	(c) $3/4$ mile	-	11.28	11.28	11.28	7.15	EXDCX	
	(d) 1 mile	-	15.06	15.06	15.06	9.50	EXDDX	
	(e) $1 \frac{1}{2}$ miles	-	22.44	22.44	22.44	14.25	EXDEX	
	(f) 2 miles	-	27.48	27.48	27.48	17.40	EXDFX	
	(g) 2 1/2 miles	-	27.60	27.60	27.60	17.45	EXDGX	
	(h) 3 miles	-	27.72	27.72	27.72	17.55	EXDHX	
	(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	EXDJX	
	(j) 4 miles	-	27.96	27.96	27.96	17.70	EXDKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	EXDLX	
	(l) 5 miles	-	28.20	28.20	28.20	17.85	EXDMX	
(5)	Exchange Circuits, Flat Rate - ESSX service-VS (Provision for Office Equipment only) I							(T)
	(a) 1/4 mile	-	5.76	5.76	5.76	3.60	EFWAX	
	(b) $1/2$ mile	-	7.68	7.68	7.68	4.90	EFWBX	
	(c) $3/4$ mile	-	11.28	11.28	11.28	7.15	EFWCX	
	(d) 1 mile	-	15.06	15.06	15.06	9.50	EFWDX	
	(e) $1 \frac{1}{2}$ miles	-	22.44	22.44	22.44	14.25	EFWEX	
	(f) 2 miles	-	27.48	27.48	27.48	17.40	EFWFX	
	(g) 2 1/2 miles	-	27.60	27.60	27.60	17.45	EFWGX	
	(h) 3 miles	-	27.72	27.72	27.72	17.55	EFWHX	
	(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	EFWJX	
	(j) 4 miles	-	27.96	27.96	27.96	17.70	EFWKX	
	(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	EFWLX	
	(l) 5 miles	-	28.20	28.20	28.20	17.85	EFWMX	
	Note 1: To be used when transporting ES	SX service to	a differer	nt wire cent	ter location	1.		(T)

To be used when transporting ESSX service to a different wire center location. Note 1:

(M)

(T)

(T)

(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.8 Digital ESSX Service-VS and 200 (Cont'd)

A. Main Station Lines (Cont'd)

- 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

Rates and	d Charges (Cont'd)							
				Term Pay		1		
				Month				
		Installation	1	36	60	84		
		0	Month	Months	Months	Months	USOC	
	change Circuits, Measured Rate - ESSX							(T)
	vice-VS (Provision for Office Equipment							
onl								
(a)	1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	EFYAX	
(b)	1/2 mile	-	7.68	7.68	7.68	4.90	EFYBX	
(c)	3/4 mile	-	11.28	11.28	11.28	7.15	EFYCX	
(d)	1 mile	-	15.06	15.06	15.06	9.50	EFYDX	
(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	EFYEX	
(f)	2 miles	-	27.48	27.48	27.48	17.40	EFYFX	
(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	EFYGX	
(h)	3 miles	-	27.72	27.72	27.72	17.55	EFYHX	
(i)	3 1/2 miles	-	27.84	27.84	27.84	17.60	EFYJX	
(j)	4 miles	-	27.96	27.96	27.96	17.70	EFYKX	
(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	EFYLX	
(1)	5 miles	-	28.20	28.20	28.20	17.85	EFYMX	
(7) Exc	change Circuits, Flat Rate, Terminates in							(T)
Ele	ctronic Telephone Set - ESSX service-VS ²							
(a)	1/4 mile	-	5.76	5.76	5.76	3.60	R63AX	
(b)	1/2 mile	-	7.68	7.68	7.68	4.90	R63BX	
(c)	3/4 mile	-	11.28	11.28	11.28	7.15	R63CX	
(d)	1 mile	-	15.06	15.06	15.06	9.50	R63DX	
(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	R63EX	
(f)	2 miles	-	27.48	27.48	27.48	17.40	R63FX	
(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	R63GX	
(h)	3 miles	-	27.72	27.72	27.72	17.55	R63HX	
(i)	3 1/2 miles	-	27.84	27.84	27.84	17.60	R63JX	
(j)	4 miles	-	27.96	27.96	27.96	17.70	R63KX	
(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	R63LX	
(1)	5 miles	-	28.20	28.20	28.20	17.85	R63MX	
(8) Exc	change Circuits, Measured Rate, Terminates							(T)
	Electronic Telephone Set - ESSX service-VS							
(a)	1/4 mile	-	5.76	5.76	5.76	3.60	RNYAX	
(b)	1/2 mile	-	7.68	7.68	7.68	4.90	RNYBX	
(c)	3/4 mile	-	11.28	11.28	11.28	7.15	RNYCX	
(d)	1 mile	-	15.06	15.06	15.06	9.50	RNYDX	
(e)	1 1/2 miles	-	22.44	22.44	22.44	14.25	RNYEX	
(f)	2 miles	-	27.48	27.48	27.48	17.40	RNYFX	
(g)	2 1/2 miles	-	27.60	27.60	27.60	17.45	RNYGX	
(b)	3 miles	-	27.72	27.72	27.72	17.55	RNYHX	(M)
(i)	3 1/2 miles	-	27.64	27.64	27.64	17.60	RNYJX	(M)
(j)	4 miles	-	27.96	27.96	27.96	17.70	RNYKX	(M)
(k)	4 1/2 miles	-	28.08	28.08	28.08	17.75	RNYLX	(M)
(k) (l)	5 miles	-	28.20	28.20	28.20	17.85	RNYMX	(M)
(1)	Note 1: To be used when transporting E	SSX service to						(T)
	1000 1. 10 00 used when transporting D		, a unitele	in whice cell	ior iocaile			(1)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28.8 Digital ESSX Service-VS and -200 (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

	Term Payment Plan Monthly Rate						
	Installation		36	60	84		
	Charge	Month	Months	Months	Months	USOC	
(9) (Obsoleted, See Section A112.)							
(10) (Obsoleted, See Section A112.)							
(11) Exchange Circuits, Flat Rate/with Flat Rate Caller ID - ESSX service-VS							(T)
	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	EXQAX	
(a) 1/4 mile (b) 1/2 mile	-	³ 5.70 7.68	³ 3.70 7.68	7.68	4.90	EXQAX	
(c) $3/4$ mile	-	11.28	11.28	11.28	4.90 7.15	EXQUX	
(d) 1 mile		11.20	11.20	15.06	9.50	EXQUX	
(e) $1 \frac{1}{2}$ miles	-	22.44	22.44	22.44	14.25	EXQEX	
(f) 2 miles	-	27.48	27.48	27.48	17.40	EXQFX	
(g) $2 \frac{1}{2}$ miles	-	27.60	27.60	27.60	17.45	EXQGX	
(h) 3 miles	-	27.72	27.72	27.72	17.55	EXQHX	
(i) $3 \frac{1}{2}$ miles	-	27.84	27.84	27.84	17.60	EXQJX	
(j) 4 miles	-	27.96	27.96	27.96	17.70	EXQKX	
(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	EXQLX	
(1) 5 miles	-	28.20	28.20	28.20	17.85	EXQMX	
(12) Exchange Circuits, Measured Rate/with Flat						C C	(T)
Rate Caller-ID-ESSX service-VS							(-)
(a) 1/4 mile	-	5.76	5.76	5.76	3.60	E4YAX	
(b) $1/2$ mile	-	7.68	7.68	7.68	4.90	E4YBX	
(c) $3/4$ mile	-	11.28	11.28	11.28	7.15	E4YCX	
(d) 1 mile	-	15.06	15.06	15.06	9.50	E4YDX	
(e) $1 \frac{1}{2}$ miles	-	22.44	22.44	22.44	14.25	E4YEX	
(f) 2 miles	-	27.48	27.48	27.48	17.40	E4YFX	
(g) $2 \frac{1}{2}$ miles	-	27.60	27.60	27.60	17.45	E4YGX	
(h) 3 miles	-	27.72	27.72	27.72	17.55	E4YHX	
(i) $3 1/2$ miles	-	27.84	27.84	27.84	17.60	E4YJX	
(j) 4 miles	-	27.96	27.96	27.96	17.70	E4YKX	
(k) $4 \frac{1}{2}$ miles	-	28.08	28.08	28.08	17.75	E4YLX	
(l) 5 miles	-	28.20	28.20	28.20	17.85	E4YMX	
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Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.8 Digital ESSX Service-VS and -200 (Cont'd)

A. Main Station Lines (Cont'd)

- 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

			Month		1		
	Installation	Monthly Rate nstallation 1 36 60 84					
		Month	Months		Months	USOC	
(13) Exchange Circuits, Flat Rate ESSX service-200	Charge	WIOIIIII	withins	wontins	wontins	USUC	(T)
(a) 1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	EXMAX	(1)
(b) $1/2$ mile	-	7.08	7.08		4.50	EXMBX	
(c) $3/4$ mile	-	8.52	8.52		5.50	EXMCX	
$\begin{array}{c} (c) & (c) \\ (d) & 1 \\ (d) \end{array}$	-	9.60	9.60		6.25	EXMDX	
(e) $1 \frac{1}{2}$ miles	-	14.28	14.28		9.50	EXMEX	
(f) 2 miles	-	18.24	18.24		12.25	EXMFX	
(g) $2 \frac{1}{2}$ miles	-	19.38	19.38	19.38	13.05	EXMGX	
(b) 3 miles	-	19.56	19.56		13.20	EXMIN	
(i) $3 \frac{1}{2}$ miles	-	19.74	19.74		13.30	EXMJX	
(j) 4 miles	-	19.92	19.92		13.45	EXMKX	
(k) $4 \frac{1}{2}$ miles	-	20.16	20.16	20.16	13.60	EXMLX	
(l) 5 miles	-	20.10	20.10		13.75	EXMMX	
(1) 5 miles (14) Exchange Circuits, Measured Rate ESSX		20.40	20.40	20.40	10.75	122110110121	(T)
service-200							(1)
(a) $1/4$ mile	-	5.76	5.76	5.76	3.60	EXDAX	
(a) $1/4$ mile (b) $1/2$ mile	-	7.08	7.08		4.50	EXDBX	
(c) $3/4$ mile	-	8.52	8.52		5.50	EXDEX	
(d) 1 mile	-	9.60	9.60	9.60	6.25	EXDCX	
(e) $1 \frac{1}{2}$ miles	-	14.28	14.28		9.50	EXDEX	
(f) 2 miles	-	14.20	14.20	14.20	12.25	EXDEX	
	-	19.38	19.38	19.38	13.05	EXDGX	
(g) $2 \frac{1}{2}$ miles (h) 3 miles	-	19.56	19.56		13.00	EXDUX	
	-	19.30	19.30		13.20	EXDIX	
	-	19.74	19.74		13.30	EXDJX	
07	-	20.16	20.16		13.45	EXDKA	
	-	20.10	20.10	20.10	13.00	EXDLX	
		20.40	20.40	20.40	15.75	LADIVIA	
(15) Exchange Circuits, Flat Rate ESSX ⁻ service-200							(T)
(Provision for Office Equipment only) ^{I}	-	5.76	5.76	5.76	3.60	FFWAY	
(a) $1/4$ mile		5.70 7.08	5.76		3.00 4.50	EFWAX EFWDX	
(b) $1/2$ mile	-	8.52				EFWBX	
(c) $3/4$ mile	-		8.52		5.50	EFWCX	
(d) 1 mile $(1 + 1)^2$	-	9.60	9.60		6.25	EFWDX	
(e) $1 \frac{1}{2}$ miles	-	14.28	14.28		9.50 12.25	EFWEX	
(f) 2 miles	-	18.24	18.24	18.24	12.25	EFWFX	
(g) $2 \frac{1}{2}$ miles	-	19.38	19.38	19.38	13.05	EFWGX	
(h) 3 miles	-	19.56	19.56		13.20	EFWHX	
(i) $3 \frac{1}{2}$ miles	-	19.74	19.74		13.30	EFWJX	(M)
(j) 4 miles	-	19.92	19.92		13.45	EFWKX	(M)
(k) $4 \frac{1}{2}$ miles	-	20.16	20.16		13.60	EFWLX	(M)
(l) 5 miles	-	20.40	20.40	20.40	13.75	EFWMX	(M)
Note 2: To be used when transporting E	SSX service to	o a differe	ent wire cer	iter locatio	on.		(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.8 Digital ESSX Service-VS and -200 (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

				Тания Г	Da	1		(M)
					Payment P onthly Rat			
		Installation	n 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(16) Exc	hange Circuits, Measured Rate, ESSX	U						(T)
serv	vice-200 (Provision for Office Equipment							
onl	y) ¹							
(a)	1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$ 3.60	EFYAX	
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	EFYBX	
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	EFYCX	
(d)	1 mile	-	9.60	9.60	9.60	6.25	EFYDX	
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	EFYEX	
(f)	2 miles	-	18.24	18.24	18.24	12.25	EFYFX	
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	EFYGX	
(h)	3 miles	-	19.56	19.56	19.56	13.20	EFYHX	
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	EFYJX	
(j)	4 miles	-	19.92	19.92	19.92	13.45	EFYKX	
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	EFYLX	
(l)	5 miles	-	20.40	20.40	20.40	13.75	EFYMX	
(17) Exc	hange Circuits, Flat Rate, Terminates in							
Eleo	ctronic Telephone Set ESSX service-200							
(a)	1/4 mile	-	5.76	5.76	5.76	3.60	R63AX	
(b)	1/2 mile	-	7.08	7.08	7.08	4.50	R63BX	
(c)	3/4 mile	-	8.52	8.52	8.52	5.50	R63CX	
(d)	1 mile	-	9.60	9.60	9.60	6.25	R63DX	
(e)	1 1/2 miles	-	14.28	14.28	14.28	9.50	R63EX	
(f)	2 miles	-	18.24	18.24	18.24	12.25	R63FX	
(g)	2 1/2 miles	-	19.38	19.38	19.38	13.05	R63GX	
(h)	3 miles	-	19.56	19.56	19.56	13.20	R63HX	
(i)	3 1/2 miles	-	19.74	19.74	19.74	13.30	R63JX	
(j)	4 miles	-	19.92	19.92	19.92	13.45	R63KX	
(k)	4 1/2 miles	-	20.16	20.16	20.16	13.60	R63LX	
(1)	5 miles	-	20.40	20.40	20.40	13.75	R63MX	
. /	Note 1: To be used when transporting ES	SX service t	o a differe	nt wire cent	ter location	ı		(T)

Note 1: To be used when transporting ESSX service to a different wire center location.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.8 Digital ESSX Service-VS and 200 (Cont'd)

A. Main Station Lines (Cont'd)

1. (Cont'd)

a. Rates and Charges (Cont'd)

Rates and Charges (Cont d)		Term Payment Plan Monthly Rate					
	Installation		36	60	84		
	Charge	Month	Months	Months	Months	USOC	
(18) Exchange Circuits, Measured Rate, Terminates in Electronic Telephone Set ESSX service-200							(T)
(a) 1/4 mile	-	\$ 5.76	\$ 5.76	\$ 5.76	\$3.60	RNYAX	
(b) $1/2$ mile	-	7.08	7.08	7.08	4.50	RNYBX	
(c) $3/4$ mile	-	8.52	8.52	8.52	5.50	RNYCX	
(d) 1 mile	-	9.60	9.60	9.60	6.25	RNYDX	
(e) $1 \frac{1}{2}$ miles	-	14.28	14.28	14.28	9.50	RNYEX	
(f) 2 miles	-	18.24	18.24	18.24	12.25	RNYFX	
(g) $2 \frac{1}{2}$ miles	-	19.38	19.38	19.38	13.05	RNYGX	
(h) 3 miles	-	19.56	19.56	19.56	13.20	RNYHX	
(i) $3 \frac{1}{2}$ miles	-	19.74	19.74	19.74	13.30	RNYJX	
(j) 4 miles	-	19.92	19.92	19.92	13.45	RNYKX	
(k) $4 \frac{1}{2}$ miles	-	20.16	20.16	20.16	13.60	RNYLX	
(l) 5 miles	-	20.40	20.40	20.40	13.75	RNYMX	
(19) (Obsoleted, See Section A112.)							
(20) (Obsoleted, See Section A112.)							
(21) Exchange Circuits, Flat Rate/with Flat Rate	te						(T)
Caller ID - ESSX service-200							
(a) $1/4$ mile	-	5.76	5.76	5.76	3.60	EXQAX	
(b) $1/2$ mile	-	7.08	7.08	7.08	4.50	EXQBX	
(c) $3/4$ mile	-	8.52	8.52	8.52	5.50	EXQCX	
(d) 1 mile	-	9.60	9.60	9.60	6.25	EXQDX	
(e) $1 \frac{1}{2}$ miles	-	14.28	14.28	14.28	9.50	EXQEX	
(f) 2 miles	-	18.24	18.24	18.24	12.25	EXQFX	
(g) $2 \frac{1}{2}$ miles	-	19.38	19.38	19.38	13.05	EXQGX	
(h) 3 miles	-	19.56	19.56	19.56	13.20	EXQHX	
(i) $3 \frac{1}{2}$ miles	-	19.74	19.74	19.74	13.30	EXQJX	
(j) 4 miles	-	19.92	19.92	19.92	13.45	EXQKX	
(k) $4 \frac{1}{2}$ miles	-	20.16	20.16	20.16	13.60	EXQLX	
(l) 5 miles	-	20.40	20.40	20.40	13.75	EXQMX	
(22) Exchange Circuits, Measured Rate/with Flat Rat Caller ID - ESSX service-200	te						
(a) $1/4$ mile	-	5.76	5.76	5.76	3.60	E4YAX	
(b) $1/2$ mile	-	7.08	7.08	7.08	4.50	E4YBX	
(c) $3/4$ mile	-	8.52	8.52	8.52	5.50	E4YCX	
(d) 1 mile	-	9.60	9.60	9.60	6.25	E4YDX	
(e) $1 \frac{1}{2}$ miles	-	14.28	14.28	14.28	9.50	E4YEX	
(f) 2 miles	-	18.24	18.24	18.24	12.25	E4YFX	
(g) $2 \frac{1}{2}$ miles	-	19.38	19.38	19.38	13.05	E4YGX	
(h) 3 miles	-	19.56	19.56	19.56	13.20	E4YHX	
(i) $3 \frac{1}{2}$ miles	-	19.74	19.74	19.74	13.30	E4YJX	(M)
(j) 4 miles	-	19.92	19.92	19.92	13.45	E4YKX	(M)
(k) $4 \frac{1}{2}$ miles	-	20.16	20.16	20.16	13.60	E4YLX	(M)
(1) 5 miles	-	20.40	20.40	20.40	13.75	E4YMX	(M)

B. Features

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28.8 Digital ESSX Service-VS and 200 (Cont'd)

(T)
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(M)

1.	Gei	neral	
	a.	The features offered for Digital ESSX service-VS and -200 customers are: A Line Features-Grouped, A Line	(T)
		Features-Individual and Optional Service Features including DECAS.	

- b. Digital ESSX service-VS and -200 customers may add features on a per line basis from A Line Features-Grouped at (T) the rates shown in *paragraph* 2.b.(1) if a Term Payment Plan of 36-, 60- or 84-months is selected.
- c. Digital ESSX service-VS and -200 customers may add features on a per system basis from A Line Feature-Individual at the rates shown in *paragraph* 2.c if a Term Payment Plan of -36, -60, or 84-months is selected. If a feature is selected on a per system basis, then any or all lines may be equipped with that feature at the system recurring rate. The installation charge will apply per line.
- d. Digital ESSX service-VS and -200 customers choosing the one month payment plan may add features from A Line (T) Features-Individual at the rates shown in *paragraph* 2.c. These features will be offered on a per line basis only.
- e. The features are offered where facilities permit. This will be dependent on the serving central office.
- f. All features may not be offered from all central offices.
- g. Feature operation may vary based on the serving central office.
- 2. Line Features Group A

Feature availability and operation may vary according to type of office serving the subscriber.

a.	The Line Features – <i>Group A</i> will be offered grouped per line at the rates shown in <i>paragraph</i> 2.b.	(T)
	- Three Way Calling, Consultation Hold, Call Transfer	

- Call Forwarding Variable
- Call Forwarding Busy Line
- Call Forwarding Don't Answer
- Call Park I
- Call Pick-up
- Call Waiting Terminating
- Call Waiting Originating
- Permanent Hold
- Call Hold
- Speed Calling Short

(T)

(T)

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.8 Digital ESSX Service-VS and 200 (Cont'd)

B. Features (Cont'd)

Line Features - Group A (Cont'd) 2.

b. Rates and Charges The following are the contractual rates per line for the Line features - Group A.

Per system installation charges in *paragraph* c also apply.

(T) **Term Payment Plan Monthly Rate** Installation 36 84 60 Charge Months Months Months USOC (1) Feature Packages \$ 8.50 \$1.30 \$1.25 \$1.20 ELX01 Any three (3) Group A Individual (a) features (b) Any four (4) Group A Individual features 11.75 1.40 1.35 1.30 ELXO2 1.45 1.40 14.50 1.50 ELXO3 (c) Any five (5) Group A Individual features 17.00 1.55 1.50 ELXO4 1.60 Any six (6) Group A Individual features (d) 20.00 1.70 1.65 1.60 ELXO5 Any seven (7) Group A Individual (e) features 21.75 1.90 1.85 1.80 ELXO6 (f) Any eight (8) Group A Individual features 24.00 2.10 2.05 2.00 ELXO7 Any nine (9) Group A Individual features (g) Any ten (10) Group A Individual features 28.00 2.30 2.25 2.20 ELXO8 (h)

Individual Features c.

marv	luuui			Term Payment Plan Monthly Rate							
			Installation	1	36	60	84				
			Charge	Month	Months	Months	Months	USOC			
(1)	Call	Forwarding Variable									
	(a)	Per system	\$4.25	-	\$1.10	\$1.05	\$1.00	EATPS			
	(b)	Per line	1.80	\$.50	-	-	-	EAT+R			
(2)	Call	Forwarding Busy Line									
	(a)	Per system	3.65	-	5.80	5.70	5.60	E6GPS			
	(b)	Per line, Fixed	3.25	.50	-	-	-	E6G+R			
	(c)	Per line, Programmable I	3.25	.50	-	-	-	EEP+R			
(3)	Call	Forwarding Don't Answer									
	(a)	Per system	3.65	-	6.70	6.60	6.50	E9GPS			
	(b)	Per line, Fixed	3.25	.50	-	-	-	E9G+R			
	(c)	Per line, Programmable I	3.25	.50	-	-	-	EGP+R			
(4)	Perm	anent Hold									
	(a)	Per system	3.65	-	4.80	4.75	4.70	EBEPS			
	(b)	Per line	2.25	.50	-	-	-	EBE			

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.8 Digital ESSX Service-VS and 200 (Cont'd)

- **B.** Features (Cont'd)
 - 2. Line Features Group A (Cont'd)
 - c. Individual Features (Cont'd)

			Monthly Rate							
			Installation	1	36	60	84			
			Charge	Month	Months	Months	Months	USOC		
(5)	Call	Hold							(T)	
	(a)	Per system	\$8.00	-	\$2.80	\$2.75	\$2.70	EABPS		
	(b)	Per line	2.95	\$.50	-	-	-	EAB+R		
(6)	Call	Park I								
	(a)	Per system	3.65	-	.75	.65	.55	CP9PS		
	(b)	Per line	3.00	.50	-	-	-	CP9		
(7)	Call	Pickup								
	(a)	Per system	8.00	-	.75	.65	.55	E3PPS		
	(b)	Per line	4.40	.50	-	-	-	E3P+R		
	(c)	Per group	2.80	-	-	-	-	E3N		
(8)	Call	Waiting Terminating								
	(a)	Per system	-	-	1.35	1.25	1.15	ESXPS		
	(b)	Per line	2.60	.50	-	-	-	ESX+R		
(9)	Call	Waiting Originating								
	(a)	Per system	3.65	-	3.60	3.50	3.40	ESZPS		
	(b)	Per line	2.95	.50	-	-	-	ESZ+R		
(10)	Spee	ed Calling Short ¹								
	(a)	Per system	5.10	-	1.15	1.05	.95	EGZPS		
	(b)	Per line	3.85	.50	-	-	-	EGZ		
(11)	Thre	e-Way Conference, Consultation, Transfer ²								
	(a)	Per system	3.65	-	-	-	-	E9APS		
	(b)	Per line	2.60	2.00	1.20	1.15	1.10	E9A+R		
									0.0	

Speed calling parameters will be determined by the serving central office. Speed calling as Note 1: offered in Line Features - Group A - Individual will not exceed a 10 number list.

Note 2: Options available on Call Transfer will vary depending on serving central office. This feature is not offered on a per system basis.

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(M) (T)

TN-15-0061

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd) A112.28.9 Digital ESSX Service-600

- (T) (T)
- (T)

A. Main Station Lines The Digital ESSX service-600 main station rate will be composed of the Intercom charge and the appropriate Exchange 1. (T) Circuit charge. Any charges for inside wiring already in place will also continue to apply. (T)

a. Rates and Charges

		Installation	1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
1)	Intercom Charge							(M
	(a) Per main station	-	\$ 5.52	\$ 5.52	\$5.52	3.45	NRX	(M
2)	Exchange Circuits, Flat Rate							
	(a) $1/4$ mile	-	3.84	3.84	3.84	3.84	EXMAX	(N
	(b) 1/2 mile	-	4.62	4.62	4.62	2.80	EXMBX	
	(c) 3/4 mile	-	6.72	6.72	6.72	4.25	EXMCX	
	(d) 1 mile	-	8.88	8.88	8.88	5.75	EXMDX	
	(e) 1 1/2 miles	-	13.08	13.08	13.08	8.70	EXMEX	
	(f) 2 miles	-	16.92	16.92	16.92	11.35	EXMFX	
	(g) 2 1/2 miles	-	17.70	17.70	17.70	11.90	EXMGX	
	(h) 3 miles	-	17.94	17.94	17.94	12.05	EXMHX	
	(i) $3 \frac{1}{2}$ miles	-	18.12	18.12	18.12	12.20	EXMJX	
	(j) 4 miles	-	18.36	18.36	18.36	12.35	EXMKX	
	(k) $4 \frac{1}{2}$ miles	-	18.48	18.48	18.48	12.45	EXMLX	
	(l) 5 miles	-	18.72	18.72	18.72	12.60	EXMMX	
)	Exchange Circuits, Measured Rate ¹							
	(a) $1/4$ mile	-	3.84	3.84	3.84	2.25	EXDAX	
	(b) $1/2$ mile	-	4.62	4.62	4.62	2.80	EXDBX	
	(c) $3/4$ mile	-	6.72	6.72	6.72	4.25	EXDCX	
	(d) 1 mile	-	8.88	8.88	8.88	5.75	EXDDX	
	(e) $1 \frac{1}{2}$ miles	-	13.08	13.08	13.08	8.70	EXDEX	
	(f) 2 miles	-	16.92	16.92	16.92	11.35	EXDFX	
	(g) $2 \frac{1}{2}$ miles	-	17.70	17.70	17.70	11.90	EXDGX	
	(h) 3 miles	-	17.94	17.94	17.94	12.05	EXDHX	
	(i) $3 \frac{1}{2}$ miles	-	18.12	18.12	18.12	12.20	EXDJX	
	(j) 4 miles	-	18.36	18.36	18.36	12.35	EXDKX	
	(k) $4 \frac{1}{2}$ miles	_	18.48	18.48	18.48	12.45	EXDLX	
	(l) 5 miles	-	18.72	18.72	18.72	12.60	EXDMX	
)	Exchange Circuits, Flat Rate (Provision for	r Office Equipme		10.72	10.72	12.00	LADIVIA	
,	(a) 1/4 mile	-	3.84	3.84	3.84	2.25	EFWAX	
	(a) $1/4$ mile (b) $1/2$ mile	_	4.62	4.62	4.62	2.20	EFWBX	
	(c) 3/4 mile	_	6.72	6.72	6.72	4.25	EFWCX	
	(d) 1 mile	_	8.88	8.88	8.88	5.75	EFWDX	
	(c) $1 \frac{1}{2}$ miles	-	13.08	13.08	13.08	8.70	EFWEX	
			16.92	16.92	16.92	11.35	EFWEX	
		-	17.70	10.92	10.52	11.90	EFWGX	
		-	17.70	17.70	17.70	11.90	EFWHX	
		- \$-	\$18.12	\$18.12	\$18.12	\$12.05 \$12.20	EF WHX EFWJX	
	(i) $3 \frac{1}{2}$ miles	ф-			\$18.12 18.36	\$12.20 12.35		(
	(j) 4 miles (b) $4 \frac{1}{2}$ miles	-	18.36 18.48	18.36 18.48	18.30	12.35	EFWKX EFWLX	(
	(k) $4 \frac{1}{2}$ miles	-	18.48 18.72	18.48	18.48	12.43	LF W LA	(1

AT&T TENNESSEE

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.9 Digital ESSX Service-600 (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

		Term Payment Plan Monthly Rate						
	Installation	1	36	60	84			
	Charge	Month	Months	Months	Months	USOC		
(5) Exchange Circuits, Measured Rate (Provision	l							
for Office Equipment only) ¹								
(a) $1/4$ mile	-	\$ 3.84	\$ 3.84	\$ 3.84	\$ 2.25	EFYAX		
(b) $1/2$ mile	-	4.62	4.62	4.62	2.80	EFYBX		
(c) $3/4$ mile	-	6.72	6.72	6.72	4.25	EFYCX		
(d) 1 mile	-	8.88	8.88	8.88	5.75	EFYDX		
(e) $1 \frac{1}{2}$ miles	-	13.08	13.08	13.08	8.70	EFYEX		
(f) 2 miles	-	16.92	16.92	16.92	11.35	EFYFX		
(g) $2 \frac{1}{2}$ miles	-	17.70	17.70	17.70	11.90	EFYGX		
(h) 3 miles	-	17.94	17.94	17.94	12.05	EFYHX		
(i) $3 \frac{1}{2}$ miles	-	18.12	18.12	18.12	12.20	EFYJX		
(j) 4 miles	-	18.36	18.36	18.36	12.35	EFYKX		
(k) $4 \frac{1}{2}$ miles	-	18.48	18.48	18.48	12.45	EFYLX		
(1) 5 miles	-	18.72	18.72	18.72	12.60	EFYMX		
(6) Exchange Circuits, Flat Rate, Terminates in	l							
Electronic Telephone Set								
(a) 1/4 mile	-	3.84	3.84	3.84	2.25	R63AX		
(b) $1/2$ mile	-	4.62	4.62	4.62	2.80	R63BX		
(c) $3/4$ mile	-	6.72	6.72	6.72	4.25	R63CX		
(d) 1 mile	-	8.88	8.88	8.88	5.75	R63DX		
(e) $1 \frac{1}{2}$ miles	-	13.08	13.08	13.08	8.70	R63EX		
(f) 2 miles	-	16.92	16.92	16.92	11.35	R63FX		
(g) $2 \frac{1}{2}$ miles	-	17.70	17.70	17.70	11.90	R63GX		
(h) 3 miles	-	17.94	17.94	17.94	12.05	R63HX		
(i) $3 \frac{1}{2}$ miles	-	18.12	18.12	18.12	12.20	R63JX		
(i) 4 miles	-	18.36	18.36	18.36	12.35	R63KX		
(k) $4 \frac{1}{2}$ miles	-	18.48	18.48	18.48	12.45	R63LX		
(i) 5 miles	-	18.72	18.72	18.72	12.60	R63MX		
(7) Exchange Circuits, Measured Rate.	_	10.72	10.72	10.72	12.00	110011121		
Terminates in Electronic Telephone Set	,							
(a) 1/4 mile	_	3.84	3.84	3.84	2.25	RNYAX		
	-					NUTAA		
Note 1: To be used when transporting	ESSA service	to a uniere	ent whe cer	ner locatio				

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TN-15-0061

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.9 Digital ESSX Service-600 (Cont'd)

- A. Main Station Lines (Cont'd)
 - 1. (Cont'd)
 - a. Rates and Charges (Cont'd)

Installation 1 3.5 6.0 8.4 Charge Month Months Months USOC C7 Exchange Circuits, Measured Rate, Terminates in Electronic Telephone Set (n) (a) 1/4 mile - \$.3.84 \$.3.84 \$.3.84 \$.2.25 RNYAX (MI) (b) 1/2 mile - 4.62 4.62 4.62 4.62 4.62 8.88 RNYEX (c) 3/4 mile - 6.83 8.88 8.88 8.88 8.875 RNYEX (c) 1/12 miles - 16.92 16.92 16.92 16.92 RNYEX (j) 3 miles - 17.94 17.94 12.06 RNYEX (j) 3 miles - 18.12 18.12 18.35 12.35 RNYEX (j) 3 miles - 18.42 18.48 18.48 12.45 RNYEX (j) 3 miles - 18.42 18.48 18.48 18.48	Rates and Charges (Cont d)	.	4	Month	ment Plan Ily Rate			
(7) Exchange Circuits, Measured Rate, Terminates in Electronic Telephone Set (T) (a) 1/4 mile - \$ 3.84 \$ 3.84 \$ 2.25 RNVAX (MII) (b) 1/2 mile - 4.62 4.62 4.62 2.80 RNVAX (MII) (c) 3/4 mile - 6.72 6.72 4.22 RNVCX (MII) (c) 3/4 mile - 6.88 8.88 8.88 5.57 RNVEX (d) 1 mile - 13.08 13.08 13.08 8.70 RNVEX (f) 2 miles - 17.70 17.70 17.70 11.90 RNVEX (g) 2 1/2 miles - 18.36 1							USOC	
in Electronic Telephone Set T <tht< th=""> T <tht< th=""><th>(7) Exchange Circuits Measured Pate Terminates</th><th>0</th><th>Month</th><th>wontins</th><th>wontins</th><th>wonuns</th><th>USUC</th><th></th></tht<></tht<>	(7) Exchange Circuits Measured Pate Terminates	0	Month	wontins	wontins	wonuns	USUC	
(a) 1/4 mile - \$ 3.84 \$ 3.84 \$ 3.84 \$ 2.25 RNYAX (MI) (b) 1/2 mile - 4.62 4.62 4.62 2.89 RNYBX (MI) (c) 3/4 mile - 6.72 6.72 6.72 4.25 RNYCX (d) 1 mile - 8.88 8.88 8.88 5.75 RNYEX (e) 1 1/2 miles - 16.92 16.92 16.92 11.35 RNYEX (f) 2 miles - 17.70 17.70 11.90 RNYGX (M) (h) 3 miles - 18.12 18.		S						(T)
(b) $1/2 \text{ mile}$ -4.624.624.622.80RNYBX(c) 34 mile -6.726.726.724.25RNYCX(d)I mile-8.888.888.888.70RNYEX(e)1 1/2 miles-13.0813.0813.088.70RNYEX(f)2 miles-16.9216.9216.9211.35RNYEX(g)2 1/2 miles-17.7017.7011.90RNYGX(i)3 miles-17.9417.9412.94RNYHX(i)3 miles-18.1218.1218.122.12.0RNYIX(j)4 miles-18.3618.3612.35RNYKX(k)4 1/2 miles-18.7218.7218.7212.06RNYMX(j)5 miles-18.7218.7218.7212.06RNYMX(k)1/4 mile-3.843.843.842.25EXQAX(k)1/2 mile-4.624.624.622.80EXQBX(c)3/4 mile-6.726.726.724.25EXQCX(d)1 mile-3.843.843.842.25EXQDX(k)1/2 miles-13.0813.088.70EXQEX(j)2 miles-17.7017.7011.90EXQEX(j)2 miles-13.0813.088.70EXQEX(j)<	1	-	\$ 3.84	\$ 3.84	\$ 3.84	\$ 2.25	RNYAX	
(c) 34 mile - 6.72 6.72 4.72 $RNVCX$ (d) 1 mile - 8.88 8.88 8.75 $RNVCX$ (e) 1 1/2 miles - 13.08 13.08 8.70 $RNVEX$ (f) 2 miles - 16.92 16.92 16.92 11.35 $RNVFX$ (g) 2 1/2 miles - 17.70 17.70 17.70 11.90 $RNVGX$ (h) 3 miles - 18.12 18.12 12.20 $RNVIX$ (i) 4 miles - 18.36 18.36 18.36 RNVIX (i) 4 miles - 18.36 18.36 18.37 RNVX (k) 4 1/2 miles - 18.48 18.48 18.48 12.45 RNVX (f) 5 miles - 18.72 18.72 12.60 RNYMX (g) (Dbsoleted, See Section A112.) - 3.84 3.84 3.84 2.25 EXQAX (h) 12 mile - 4.62 4.62		-						(1.11)
		-						
(e)11/2miles-13.0813.0813.0813.088.70RNYEX(f)2miles-16.9216.9211.35RNYFX(g)21/2miles-17.7017.7017.7017.70(h)3miles-17.9417.9417.9412.05RNYFX(i)4miles-18.1218.1218.1212.07RNYKX(k)41/2miles-18.3618.3618.3618.3618.36(i)5miles-18.7218.7218.7212.60RNYKX(k)41/2miles-18.7218.7212.60RNYKX(k)1/4mile-3.843.842.25EXQAX(j)5miles-18.7218.7218.7212.60RNYKX(k)1/2mile-4.624.624.622.80EXQAX(k)1/2mile-3.843.842.25EXQAX(k)1mile-3.843.842.25EXQAX(c)3/4mile-6.726.726.724.62(k)1miles-13.0813.088.70EXQEX(j)2miles-17.9017.9011.90EXQEX(j)2miles-17.9117.9412.05EXQEX <t< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		-						
		-	13.08		13.08			
		-	16.92	16.92	16.92	11.35	RNYFX	
b)3 miles-17.9417.9417.9412.05RNYHX(i)3 1/2 miles-18.1218.1218.1218.1212.20RNYXX(i)4 miles-18.3618.3618.3612.35RNYKX(k)4 1/2 miles-18.7218.7218.7212.00RNYMX(i)5 miles-18.7218.7218.7212.60RNYMX(g)(Obsoleted, See Section A112.)(i)Exchange Circuits, Flat Rate/with Flat Rate Caller I-3.843.843.842.25EXQAX(b)1/2 mile-4.624.624.622.80EXQBX(c)3/4 mile-6.726.724.25EXQX(d)1 mile-8.888.885.75EXQDX(e)1 1/2 miles-13.0813.088.70EXQEX(f)2 miles-17.7017.7011.90EXQEX(g)2 1/2 miles-17.7017.7011.90EXQEX(i)3 1/2 miles-18.1218.1218.20EXQIX(i)3 miles-18.7218.7218.7212.60EXQIX(i)4 miles-8.8413.8413.8412.45EXQIX(i)5 miles-17.7017.7011.90EXQEX(ii)4 miles-18.7218.7212.60EXQIX(j)4 miles-		-	17.70					
i) $3 1/2$ miles- 18.12 18.12 18.12 18.12 18.12 18.12 18.20 RNYIX(i)4 miles- 18.36 18.36 18.36 12.35 RNYKX(i)5 miles- 18.72 18.72 12.60 RNYMX(i)5 miles- 18.72 18.72 12.60 RNYMX(i)5 miles- 18.72 18.72 12.60 RNYMX(ii) $1/4$ mile- 3.84 3.84 3.84 2.25 $EXQAX$ (b) $1/2$ mile- 4.62 4.62 4.62 2.80 $EXQEX$ (c) $3/4$ mile- 6.72 6.72 6.72 6.72 $EXQEX$ (c) $3/4$ mile- 8.88 8.88 8.70 $EXQEX$ (c) $3/4$ mile- 13.08 13.08 13.08 8.70 $EXQEX$ (c) $3/4$ miles- 16.92 16.92 16.92 11.25 $EXQEX$ (j) 2 miles- 17.94 17.94 17.94 12.20 $EXQIX$ (j) 4 miles- 18.36 18.36 12.35 $EXQEX$ (j) 4 miles- 18.48 18.48 12.45 $EXQIX$ (j) 4 miles- 18.72 18.72 12.20 $EXQIX$ (j) 5 miles- 17.94 17.94 12.20 $EXQIX$ (j) 4 miles- 18.36 18.36		-	17.94	17.94	17.94	12.05	RNYHX	
(i)4 miles-18.3618.3618.3612.35RNYKX(k)4 1/2 miles-18.4818.4818.4812.45RNYLX(l)5 miles-18.7218.7218.7212.60RNYMX(8)(Obsoleted, See Section A112.)-18.7218.7218.7212.60RNYMX(9)(Obsoleted, See Section A112.) </td <td></td> <td>-</td> <td>18.12</td> <td></td> <td>18.12</td> <td>12.20</td> <td>RNYJX</td> <td></td>		-	18.12		18.12	12.20	RNYJX	
(k)4 1/2 miles-18.4818.4818.4812.45RNYLX(l)5 miles-18.7218.7218.7212.60RNYMX(g)(Obsoleted, See Section A112.)(())Exchange Circuits, Flat Rate/with Flat Rate Caller I-3.843.843.842.25EXQAX(h)1/2 mile-4.624.624.622.80EXQBX(c)3/4 mile-6.726.726.726.72EXQEX(d)1 mile-8.888.888.870EXQEX(e)1 1/2 miles-13.0813.0813.088.70EXQEX(f)2 miles-16.9216.9211.35EXQEX(h)3 miles-17.7017.7017.7011.90EXQEX(i)3 1/2 miles-18.1218.1218.1212.20EXQIX(i)5 miles-18.3618.3612.35EXQIX(i)5 miles-18.1218.1218.1212.45(k)4 1/2 miles-18.3613.088.75EXQIX(ii)5 miles-18.7218.7218.7212.60EXQIX(i)5 miles-18.3613.0813.088.75EXQIX(i)5 miles-18.7218.7218.7218.75EXQIX(i)5 miles-18.7218.7218.75EXQIX(ii)5 miles </td <td></td> <td>-</td> <td>18.36</td> <td>18.36</td> <td>18.36</td> <td>12.35</td> <td>RNYKX</td> <td></td>		-	18.36	18.36	18.36	12.35	RNYKX	
$ \begin{array}{ccccccccccccccccccccccccc$	-	-	18.48	18.48	18.48	12.45	RNYLX	
 (8) (Obsoleted, See Section A112.) (9) (Obsoleted, See Section A112.) (10) Exchange Circuits, Flat Rate/with Flat Rate Caller I (a) 1/4 mile - 3.84 3.84 3.84 2.25 EXQAX (b) 1/2 mile - 4.62 4.62 4.62 2.80 EXQBX (c) 3/4 mile - 6.72 6.72 6.72 4.25 EXQAX (d) 1 mile - 4.62 4.62 4.62 2.80 EXQBX (e) 1 1/2 miles - 6.72 6.72 6.72 4.25 EXQCX (d) 1 mile - 8.88 8.88 8.75 EXQDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 EXQEX (f) 2 miles - 16.92 16.92 16.92 11.35 EXQFX (f) 2 miles - 17.70 17.70<!--</td--><td></td><td>-</td><td>18.72</td><td>18.72</td><td>18.72</td><td>12.60</td><td>RNYMX</td><td></td>		-	18.72	18.72	18.72	12.60	RNYMX	
Caller I(a)1/4 mile- 3.84 3.84 3.84 2.25 EXQAX(b)1/2 mile- 4.62 4.62 4.62 2.80 EXQBX(c) $3/4$ mile- 6.72 6.72 6.72 4.25 EXQCX(d)1 mile- 8.88 8.88 8.88 8.70 EXQEX(e) $11/2$ miles- 13.08 13.08 8.70 EXQEX(f) 2 miles- 16.92 16.92 11.35 EXQGX(g) $21/2$ miles- 17.70 17.70 11.90 EXQGX(h) 3 miles- 17.94 17.94 17.94 12.05 EXQIX(i) $31/2$ miles- 18.12 18.12 18.12 18.20 EXQIX(i) 5 miles- 18.36 18.36 18.36 12.35 EXQIX(i) 5 miles- 18.72 18.72 18.72 12.20 EXQIX(ii) 5 miles- 18.72 18.72 18.72 12.60 EXQIX(iii) 5 miles- 18.72 18.72 18.72 12.60 EXQIX(iii) $1/4$ mile- 3.84 3.84 3.84 2.25 $E4YAX$ (i) $1/4$ mile- 3.84 3.84 3.84 2.25 $E4YAX$ (b) $1/2$ mile- 4.62 4.62 4.62 4.62 2.80 $E4YEX$ (b) 1		e						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$								
		-	3.84	3.84	3.84	2.25	EXQAX	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		-	4.62	4.62	4.62	2.80		
		-	6.72	6.72	6.72	4.25	EXQCX	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(d) 1 mile	-	8.88	8.88	8.88	5.75	EXQDX	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(e) $1 \frac{1}{2}$ miles	-	13.08	13.08	13.08	8.70	EXQEX	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		-	16.92	16.92	16.92	11.35	EXQFX	
		-	17.70	17.70	17.70	11.90	EXQGX	
		-	17.94	17.94	17.94	12.05	EXQHX	
	(i) $3 \frac{1}{2}$ miles	-	18.12	18.12	18.12	12.20	EXQJX	
(k) 4 1/2 miles - 18.48 18.48 18.48 12.45 EXQLX (l) 5 miles - 18.72 18.72 18.72 12.60 EXQMX (11) Exchange Circuits, Measured Rate/with Flat Rate Caller I - 3.84 3.84 3.84 2.25 E4YAX (b) 1/2 mile - 4.62 4.62 4.62 2.80 E4YBX (c) 3/4 mile - 6.72 6.72 6.72 E4YAX (d) 1 mile - 8.88 8.88 5.75 E4YDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 11.90 E4YGX (i) 3 1/2 miles - 18.12 18.12 18.12 12.20 E4YHX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles		-	18.36	18.36	18.36	12.35	EXQKX	
(11) Exchange Circuits, Measured Rate/with Flat Rate Caller I (a) 1/4 mile - 3.84 3.84 3.84 2.25 E4YAX (b) 1/2 mile - 4.62 4.62 4.62 2.80 E4YBX (c) 3/4 mile - 6.72 6.72 6.72 4.25 E4YDX (d) 1 mile - 8.88 8.88 8.88 5.75 E4YDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)		-	18.48	18.48	18.48	12.45	EXQLX	
Rate Caller I - 3.84 3.84 3.84 2.25 E4YAX (b) 1/2 mile - 4.62 4.62 4.62 2.80 E4YBX (c) 3/4 mile - 6.72 6.72 6.72 4.25 E4YCX (d) 1 mile - 8.88 8.88 8.88 5.75 E4YDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(1) 5 miles	-	18.72	18.72	18.72	12.60	EXQMX	
(a) 1/4 mile - 3.84 3.84 3.84 2.25 E4YAX (b) 1/2 mile - 4.62 4.62 4.62 2.80 E4YBX (c) 3/4 mile - 6.72 6.72 6.72 4.25 E4YCX (d) 1 mile - 8.88 8.88 8.88 5.75 E4YDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(11) Exchange Circuits, Measured Rate/with Flat	t						
(b) 1/2 mile - 4.62 4.62 4.62 2.80 E4YBX (c) 3/4 mile - 6.72 6.72 6.72 4.25 E4YCX (d) 1 mile - 8.88 8.88 8.88 5.75 E4YDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	Rate Caller I							
(c) 3/4 mile - 6.72 6.72 6.72 4.25 E4YCX (d) 1 mile - 8.88 8.88 8.88 5.75 E4YDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(a) 1/4 mile	-	3.84	3.84	3.84	2.25	E4YAX	
(d) 1 mile - 8.88 8.88 8.88 5.75 E4YDX (e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(b) $1/2$ mile	-	4.62	4.62	4.62	2.80	E4YBX	
(e) 1 1/2 miles - 13.08 13.08 13.08 8.70 E4YEX (f) 2 miles - 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(c) $3/4$ mile	-	6.72	6.72	6.72	4.25	E4YCX	
(f) 2 miles - 16.92 16.92 11.35 E4YFX (g) 2 1/2 miles - 17.70 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 18.12 12.20 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(d) 1 mile	-	8.88	8.88	8.88	5.75	E4YDX	
(g) 2 1/2 miles - 17.70 17.70 17.70 11.90 E4YGX (h) 3 miles - 17.94 17.94 12.05 E4YHX (i) 3 1/2 miles - 18.12 18.12 18.12 12.00 E4YJX (j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(e) 1 1/2 miles	-	13.08	13.08	13.08	8.70	E4YEX	
(h)3 miles-17.9417.9417.9412.05E4YHX(i)3 1/2 miles-18.1218.1218.1212.20E4YJX(j)4 miles-18.3618.3618.3612.35E4YKX(M2)(k)4 1/2 miles-18.4818.4818.4812.45E4YLX(M2)	(f) 2 miles	-	16.92	16.92	16.92	11.35	E4YFX	
(h)3 miles-17.9417.9417.9412.05E4YHX(i)3 1/2 miles-18.1218.1218.1212.20E4YJX(j)4 miles-18.3618.3612.35E4YKX(M2)(k)4 1/2 miles-18.4818.4812.45E4YLX(M2)	(g) $2 \frac{1}{2}$ miles	-	17.70	17.70	17.70	11.90	E4YGX	
(j) 4 miles - 18.36 18.36 12.35 E4YKX (M2) (k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)		-	17.94	17.94	17.94	12.05	E4YHX	
(k) 4 1/2 miles - 18.48 18.48 12.45 E4YLX (M2)	(i) $3 \frac{1}{2}$ miles	-	18.12	18.12	18.12	12.20	E4YJX	
	(j) 4 miles	-	18.36	18.36	18.36	12.35	E4YKX	(M2)
(l) 5 miles - 18.72 18.72 18.72 12.60 E4YMX (M2)	(k) $4 \frac{1}{2}$ miles	-	18.48	18.48	18.48	12.45	E4YLX	(M2)
	(l) 5 miles	-	18.72	18.72	18.72	12.60	E4YMX	(M2)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS (T) A112.28 Digital ESSX Service - Vintage II (Cont'd) A112.28.9 Digital ESSX Service-600 (Cont'd) (T) (M1) **B.** Features 1. General The features offered for Digital ESSX service-600 customers are A Line Features-Grouped, A Line Features-(T) a. Individual and Optional Service Features including DECAS. Digital ESSX service-600 customers may add features on a per line basis from A Line Features-Grouped at the rates b. (T) shown in *paragraph* 2.b if a Term Payment Plan of 36-, 60- or 84-months is selected. Digital ESSX service-600 customers may add features on a per system basis from A Line Feature-Individual at the c. (T) rates shown in paragraph 2.c if a Term Payment Plan of 36-, 60-, or 84-months is selected. If a feature is selected

- rates shown in *paragraph* 2.c if a Term Payment Plan of 36-, 60-, or 84-months is selected. If a feature is selected on a per system basis, then any or all lines may be equipped with that feature at the system recurring rate. The installation charge will apply per line.
 d. Digital ESSX service-600 customers choosing the one month payment plan may add features from A Line Features-
- d. Digital ESSX service-600 customers choosing the one month payment plan may add features from A Line Features-Individual at the rates shown in *paragraph* 2.c. These features will be offered on a per line basis only.
- e. The features are offered where facilities permit. This will be dependent on the serving central office.
- f. All features may not be offered from all central offices.
- g. Feature operation may vary based on the serving central office.
- h. Features indigenous to particular central offices will be so noted.
- 2. Line Features Group A
 - Feature Availability and operation may vary according to type of office serving the subscriber.
 - a. The A Line Features will be offered grouped per line at the rates shown in *paragraph* b.
 - Three Way Calling, Consultation Hold, Call Transfer
 - Call Forwarding Variable
 - Call Forwarding Busy Line
 - Call Forwarding Don't Answer
 - Call Park I
 - Call Pickup
 - Call Waiting Terminating
 - Call Waiting Originating
 - Permanent Hold
 - Call Hold
 - Speed Calling

- M1 Material previously appearing on this page now appears on page(s) 150 of this section.
- M2 Material previously appearing on this page now appears on page(s) 152 of this section.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.9 Digital ESSX Service-600 (Cont'd)

B. Features (Cont'd)

2. Line Features - Group A (Cont'd)

b. Rates and Charges

- The following are the contractual rates per line for the A Line features grouped. Per system installation charges in *paragraph* c also apply.
- (1) Feature Packages

		Term Payment Plan Monthly Rate					
		Installation Charge	36 Months	60 Months	84 Months	USOC	
(a)	Any three (3) Group A Individual features	\$8.50	\$1.25	\$1.20	\$1.15	ELXO1	
(b)	Any four (4) Group A Individual features	11.75	1.35	1.30	1.25	ELXO2	
(c)	Any five (5) Group A Individual features	14.50	1.45	1.40	1.35	ELXO3	
(d)	Any six (6) Group A Individual features	17.00	1.55	1.50	1.45	ELXO4	
(e)	Any seven (7) Group A Individual features	20.00	1.65	1.60	1.55	ELXO5	
(f)	Any eight (8) Group A Individual features	21.75	1.85	1.80	1.75	ELXO6	
(g)	Any nine (9) Group A Individual features	24.00	2.05	2.00	1.95	ELXO7	
(h)	Any ten (10) Group A Individual features	28.00	2.25	2.20	2.15	ELXO8	

c. Individual Features

		Monthly Rate							
		Installation	n 1	36	60	84			
		Charge	Month	Months	Months	Months	USOC		
(1) Cal	l Forwarding Variable								
(a)	Per system	\$4.25	\$-	\$5.40	\$5.30	\$5.20	EATPS		
(b)	Per line	1.80	.40	-	-	-	EAT+R		
(2) Cal	l Forwarding Busy Line								
(a)	Per system	3.65	-	26.75	26.50	26.25	E6GPS		
(b)	Per line, Fixed	3.25	.40	-	-	-	E6G+R		
(c)	Per line, Programmable I	3.25	.40	-	-	-	EEP+R		

Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service -	· Vintage II (Cont'd)
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- A112.28.9 Digital ESSX Service-600 (Cont'd)
 - **B.** Features (Cont'd)
 - 2. Line Features Group A (Cont'd)
 - c. Individual Features (Cont'd)

		Term Payment Plan Monthly Rate					
		Installatior	n 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(3)	Call Forwarding Don't Answer	0					
	(a) Per system	\$3.65	\$-	\$31.50	\$31.00	\$30.50	E9GPS
	(b) Per line, Fixed	3.25	.40	-	-	-	E9G+R
	(c) Per line, Programmable I	3.25	.40	-	-	-	EGP+R
(4)	Permanent Hold						
. /	(a) Per system	3.65	-	18.00	17.75	17.50	EBEPS
	(b) Per line	2.25	.40	-	-	-	EBE
(5)	Call Hold						
(-)	(a) Per system	8.00	-	10.50	10.25	10.00	EABPS
	(b) Per line	2.95	.40	-	-	-	EAB+F
(6)	Call Park I						
(0)	(a) Per system	3.65	-	2.05	2.00	1.95	CP9P9
	(b) Per line	3.00	.40	-	-	-	CP9
(7)	Call Pickup						
.,	(a) Per system	8.00	-	2.05	2.00	1.95	E3PPS
	(b) Per line	4.40	.40	-	-	-	E3P+F
	(c) Per group	2.80	-	-	-	-	E3N
(8)	Call Waiting Terminating						
(0)	(a) Per system	-	-	3.45	3.40	3.35	ESXPS
	(b) Per line	2.60	.40	-	-	-	ESX+I
(9)	Call Waiting Originating						
(-)	(a) Per system	3.65	-	5.90	5.80	5.70	ESZPS
	(b) Per line	2.95	.40		-		ESZ+F
(10)) Speed Calling Short ¹		•••				20211
(10)	(a) Per system	5.10	-	4.80	4.75	4.70	EGZPS
	(b) Per line	3.85	.40	-	-	-	EGZ
(11)) Three-Way Conference, Consultation, Transfer ²						101
(11)	(a) Per system	3.65	-	-	-	-	E9APS
	(b) Per line	2.60	1.90	1.15	1.10	1.05	E9A+R

Note 1: Speed calling parameters will be determined by the serving central office. Speed calling as offered in "A" Line Features - Individual will not exceed a 10 number list.

Note 2: Options available on Call Transfer will vary depending on serving central office. This feature is not offered on a per system basis.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.10 Digital ESSX Service-XL

A. Main Station Lines

- 1. The Digital ESSX service-XL main station line rate will be composed of both the Intercom Charge and the appropriate Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.
 - a. Rates and Charges

Kates and Charges		Term Payment Plan Monthly Rate					
	Installation	1	36	60	84		
	Charge	Month	Months	Months	Months	USOC	
(1) Intercom Charge							
(a) Per main station	-	\$ 5.64	\$ 5.64	\$ 5.64	\$ 3.50	NRX	
(2) Exchange Circuits, Flat Rate							
(a) $1/4$ mile	-	2.76	2.76	2.76	1.50	EXMAX	
(b) $1/2$ mile	-	4.56	4.56	4.56	2.75	EXMBX	
(c) $3/4$ mile	-	6.54	6.54	6.54	4.15	EXMCX	
(d) 1 mile	-	8.64	8.64	8.64	5.60	EXMDX	
(e) $1 \frac{1}{2}$ miles	-	12.72	12.72	12.72	8.45	EXMEX	
(f) 2 miles	-	15.78	15.78	15.78	10.55	EXMFX	
(g) $2 \frac{1}{2}$ miles	-	16.08	16.08	16.08	10.75	EXMGX	
(h) 3 miles	-	16.26	16.26	16.26	10.90	EXMHX	
(i) $3 \frac{1}{2}$ miles	-	16.50	16.50	16.50	11.05	EXMJX	
(j) 4 miles	-	16.68	16.68	16.68	11.20	EXMKX	
(k) $4 \frac{1}{2}$ miles	-	16.86	16.86	16.86	11.30	EXMLX	
(l) 5 miles	-	17.04	17.04	17.04	11.45	EXMMX	
(3) Exchange Circuits, Measured Rate							
(a) $1/4$ mile	-	2.76	2.76	2.76	1.50	EXDAX	
(b) $1/2$ mile	-	4.56	4.56	4.56	2.75	EXDBX	
(c) $3/4$ mile	-	6.54	6.54	6.54	4.15	EXDCX	
(d) 1 mile	-	8.64	8.64	8.64	5.60	EXDDX	
(e) $1 \frac{1}{2}$ miles	-	12.72	12.72	12.72	8.45	EXDEX	
(f) 2 miles	-	15.78	15.78	15.78	10.55	EXDFX	
(g) $2 \frac{1}{2}$ miles	-	16.08	16.08	16.08	10.75	EXDGX	
(h) 3 miles	-	16.26	16.26	16.26	10.90	EXDHX	
(i) $3 \frac{1}{2}$ miles	-	16.50	16.50	16.50	11.05	EXDJX	
(j) 4 miles	-	16.68	16.68	16.68	11.20	EXDKX	
(k) 4 1/2 miles	-	16.86	16.86	16.86	11.30	EXDLX	
(1) 5 miles	-	17.04	17.04	17.04	11.45	EXDMX	
(4) Exchange Circuits, Flat Rate (Provision for	r	1.001	1.101	1.101			(T)
Office Equipment only) I							(1)
(a) $1/4$ mile	-	2.76	2.76	2.76	1.50	EFWAX	
(b) $1/2$ mile	-	4.56	4.56	4.56	2.75	EFWBX	
(c) $3/4$ mile	-	6.54	6.54	6.54	4.15	EFWCX	
(d) 1 mile	_	8.64	8.64	8.64	5.60	EFWDX	
		12.72	12.72	12.72	5.00 8.45	EFWEX	
	-	12.72	12.72	12.72	\$10.55	EFWEX	(M)
	-	15.78	15.78	15.78	\$10.55 10.75	EFWGX	
	-	16.08	16.08	16.08	10.75	EFWGX EFWHX	(M)
(h) 3 miles (i) $-2 \frac{1}{2}$ miles	-						(M)
(i) $3 \frac{1}{2}$ miles	-	16.50	16.50	16.50	11.05	EFWJX	(M)
(j) 4 miles	-	16.68	16.68	16.68	11.20	EFWKX	(M)
(k) $4 \frac{1}{2}$ miles	-	16.86	16.86	16.86	11.30	EFWLX	(M)
(l) 5 miles	-	17.04	17.04	17.04	11.45	EFWMX	(M)
Note 1: To be used when transporting	ESSX service	to a differe	ent wire cei	nter locatio	n.		(T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.10 Digital ESSX Service-XL (Cont'd)

A. Main Station Lines (Cont'd)

1. (Cont'd)

a. Rates and Charges (Cont'd)

			Term Payment Plan Monthly Rate					
			Installation	1	36	<u> </u>	84	
			Charge	Month	Months	Months	Months	USOC
(5) l	Exchange Circuit	s, Measured Rate, (Provision	U					
t	for Office Equipr	nent only) ¹						
(8	a) 1/4 mile		-	\$ 2.76	\$ 2.76	\$ 2.76	\$ 1.50	EFYAX
(ł	b) 1/2 mile		-	4.56	4.56	4.56	2.75	EFYBX
(0	c) 3/4 mile		-	6.54	6.54	6.54	4.15	EFYCX
(0	d) 1 mile		-	8.64	8.64	8.64	5.60	EFYDX
(e	e) $1 \frac{1}{2}$ miles		-	12.72	12.72	12.72	8.45	EFYEX
(f	f) 2 miles		-	15.78	15.78	15.78	10.55	EFYFX
(9	g) $2 1/2$ miles		-	16.08	16.08	16.08	10.75	EFYGX
	h) 3 miles		-	16.26	16.26	16.26	10.90	EFYHX
(i	3 1/2 miles		-	16.50	16.50	16.50	11.05	EFYJX
Ģ			-	16.68	16.68	16.68	11.20	EFYKX
-	k) $4 \frac{1}{2}$ miles		-	16.86	16.86	16.86	11.30	EFYLX
(1) 5 miles		-	17.04	17.04	17.04	11.45	EFYMX
(6) 1	Exchange Circuit	s, Flat Rate, Terminates in						
Ì	Electronic Teleph	one Set						
(8	a) $1/4$ mile		-	2.76	2.76	2.76	1.50	R63AX
(Ì	b) $1/2$ mile		-	4.56	4.56	4.56	2.75	R63BX
(c			-	6.54	6.54	6.54	4.15	R63CX
	d) 1 mile		-	8.64	8.64	8.64	5.60	R63DX
(e	e) $1 \frac{1}{2}$ miles		-	12.72	12.72	12.72	8.45	R63EX
(f	,		-	15.78	15.78	15.78	10.55	R63FX
	g) $2 1/2$ miles		-	16.08	16.08	16.08	10.75	R63GX
	h) 3 miles		-	16.26	16.26	16.26	10.90	R63HX
(i	· ·		-	16.50	16.50	16.50	11.05	R63JX
ģ	·		-	16.68	16.68	16.68	11.20	R63KX
-	k) $4 1/2$ miles		-	16.86	16.86	16.86	11.30	R63LX
(1	,		-	17.04	17.04	17.04	11.45	R63MX
,	·	o be used when transporting E	ESSX service t	to a differe	ent wire cer	nter locatio	on.	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.10 Digital ESSX Service-XL (Cont'd)

A. Main Station Lines (Cont'd)

1. (Cont'd)

a. Rates and Charges (Cont'd)

Rates and	Charges (Cont d)				Town Dor	mont Dlar		
				Term Payment Plan Monthly Rate				
			Installation	1	36	60	84	
			Charge	Month		Months	Months	USOC
(7) Exc	hange Circuits, Measure	d Rate.	0	WIOHTH	wiontifs	wonths	withins	USUC
	minates in Electronic Telephone		,					
(a)	1/4 mile	500	-	\$ 2.76	\$ 2.76	\$ 2.76	\$ 1.50	RNYAX
(b)	1/2 mile		-	4.56	4.56	4.56	2.75	RNYBX
(c)	3/4 mile		-	6.54	6.54	6.54	4.15	RNYCX
(d)	1 mile		-	8.64	8.64	8.64	5.60	RNYDX
(e)	1 1/2 miles		-	12.72	12.72	12.72	8.45	RNYEX
(f)	2 miles		-	15.78	15.78	15.78	10.55	RNYFX
(g)	$2 \frac{1}{2}$ miles		-	16.08	16.08	16.08	10.75	RNYGX
(b)	3 miles		-	16.26	16.26	16.26	10.90	RNYHX
(i)	3 1/2 miles		-	16.50	16.50	16.50	11.05	RNYJX
(i) (j)	4 miles		-	16.68	16.68	16.68	11.20	RNYKX
(k)	$4 \frac{1}{2}$ miles		-	16.86	16.86	16.86	11.30	RNYLX
(k) (l)	5 miles		-	17.04	17.04	17.04	11.45	RNYMX
	soleted, See Section A112.)							
	soleted, See Section A112.)							
	hange Circuits, Flat Rate/with	Flat Rate						
	ler ID	I fut fut						
(a)	1/4 mile		-	2.76	2.76	2.76	1.50	EXQAX
(b)	1/2 mile		-	4.56	4.56	4.56	2.75	EXQBX
(c)	3/4 mile		-	6.54	6.54	6.54	4.15	EXQCX
(d)	1 mile		-	8.64	8.64	8.64	5.60	EXQDX
(e)	1 1/2 miles		-	12.72	12.72	12.72	8.45	EXQEX
(f)	2 miles		-	15.78	15.78	15.78	10.55	EXQFX
(g)	$2 \frac{1}{2}$ miles		-	16.08	16.08	16.08	10.75	EXQGX
(b)	3 miles		-	16.26	16.26	16.26	10.90	EXQHX
(i)	3 1/2 miles		-	16.50	16.50	16.50	11.05	EXQJX
(i) (j)	4 miles		-	16.68	16.68	16.68	11.20	EXQKX
(k)	$4 \frac{1}{2}$ miles		-	16.86	16.86	16.86	11.30	EXQLX
(1)	5 miles		-	17.04	17.04	17.04	11.45	EXQMX
	hange Circuits, Measured Rate	-/with Flat	÷		1.001	1.101		
	e Caller ID		•					
(a)	1/4 mile		-	2.76	2.76	2.76	1.50	E4YAX
(b)	1/2 mile		-	4.56	4.56	4.56	2.75	E4YBX
(c)	3/4 mile		-	6.54	6.54	6.54	4.15	E4YCX
(d)	1 mile		-	8.64	8.64	8.64	5.60	E4YDX
(e)	1 1/2 miles		-	12.72	12.72	12.72	8.45	E4YEX
(f)	2 miles		-	15.78	15.78	15.78	10.55	E4YFX
(r) (g)	2 miles 2 1/2 miles		-	16.08	16.08	16.08	10.75	E4YGX
(b)	3 miles		-	16.26	16.26	16.26	10.90	E4YHX
(i)	3 1/2 miles		-	16.50	16.50	16.50	11.05	E4YJX
(j)	4 miles		-	16.68	16.68	16.68	11.20	E4YKX
(b) (k)	4 lines 4 1/2 miles		-	16.86	16.86	16.86	11.30	E4YLX
(k) (l)	5 miles		-	17.04	17.04	17.04	11.30	E4YMX
(1)	5 miles				21			

(T) (T)

(M) (M) (M) **B.** Features

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX S	Service - Vintage II	(Cont'd)
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A112.28.10 Digital ESSX Service-XL (Cont'd)

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- 1. General a. The features offered for Digital ESSX service-XL customers are A Line Features-Grouped, A Line Features-(T) Individual and Optional Service Features including DECAS.
 - b. Digital ESSX service-XL customers may add features on a per line basis from A Line Features-Grouped at the rates (T) shown in *paragraph* 2.b if a Term Payment Plan of 36-, 60- or 84-months is selected.
 - Digital ESSX service-XL customers may add features on a per system basis from A Line Feature-Individual at the c. (T) rates shown in paragraph 2.c if a Term Payment Plan of 36-, 60- or 8- months is selected. If a feature is selected on a per system basis, then any or all lines may be equipped with that feature at the system recurring rate. The installation charge will apply per line.
 - d. Digital ESSX service-XL customers choosing the one month payment plan may add features from A Line Features-(T) Individual at the rates shown in *paragraph* 2.c. These features will be offered on a per line basis only.
 - The features are offered where facilities permit. This will be dependent on the serving central office. e.
 - f. All features may not be offered from all central offices.
 - Feature operation may vary based on the serving central office. g.
 - h. Features indigenous to particular central offices will be so noted.
- Line Features Group A 2.

Feature Availability and operation may vary according to type central office serving the subscriber.

- a. The A Line Features will be offered grouped per line at the rates shown in *paragraph* A112.28.10.B.2.b. (T)
 - Three Way Calling, Consultation Hold, Call Transfer
 - Call Forwarding Variable
 - Calling Forwarding Busy Line
 - Calling Forwarding Don't Answer
 - Call Park I
 - Call Pickup
 - Call Waiting Terminating
 - Call Waiting Originating
 - Permanent Hold
 - Call Hold
 - Speed Calling Short

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.10 Digital ESSX Service-XL (Cont'd)

B. Features (Cont'd)

- 2. Line Features Group A (Cont'd)
 - b. Rates and Charges

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- The following are the contractual rates per line for the A Line features grouped. Per system installation charges in *paragraph* c are also applicable.
- (1) Feature Packages

				m Payment 1 Monthly Rat		
		Installation Charge	36 Months	60 Months	84 Months	USOC
(a)	Any three (3) Group A Individual features	\$8.50	\$1.20	\$1.15	\$1.10	ELX01
(b)	Any four (4) Group A Individual features	11.75	1.30	1.25	1.20	ELXO2
(c)	Any five (5) Group A Individual features	14.50	1.40	1.35	1.30	ELXO3
(d)	Any six (6) Group A Individual features	17.00	1.50	1.45	1.40	ELXO4
(e)	Any seven (7) Group A Individual features	20.00	1.60	1.55	1.50	ELXO5
(f)	Any eight (8) Group A Individual features	21.75	1.80	1.75	1.70	ELXO6
(g)	Any nine (9) Group A Individual features	24.00	2.00	1.95	1.90	ELXO7
(h)	Any ten (10) Group A Individual features	28.00	2.20	2.15	2.10	ELXO8

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service -	- Vintage II (Cont'd)
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A112.28.10 Digital ESSX Service-XL (Cont'd)

B. Features (Cont'd)

- 2. Line Features Group A (Cont'd)
 - c. Individual Features

				Mo	Payment P onthly Rat	e		
		Installation		36	60	84		
(1		Charge	Month	Months	Months	Months	USOC	
(1		\$4.25		\$2.20	\$2.15	\$2.10	EATSY	
	(a) Per block of 100	\$4.23 1.80	- \$.30	\$ 2.2 0	φ 2.1 3		EAT51 EAT+R	
()	(b) Per line Coll Forwarding Busy Line	1.00	\$. 30	-	-	-	EAI+K	
(2		3.65		6 50	6 40	6 20	E6GSY	
	(a) Per block of 100	3.05 3.25	- 20	6.50	6.40	6.30		
	(b) Per line, Fixed		.30	-	-	-	E6G+R	
	(c) Per line, Programmable I	3.25	.35	-	-	-	EEP+R	
(3	2	2.65		= <0		= 40	DAGGN	
	(a) Per block of 100	3.65	-	7.60	7.45	7.40	E9GSY	
	(b) Per line, Fixed	3.25	.30	-	-	-	E9G+R	
	(c) Per line, Programmable I	3.25	.35	-	-	-	EGP+R	
(4	·							
	(a) Per block of 100	3.65	-	7.60	7.50	7.40	EBESY	
	(b) Per line	2.25	.30	-	-	-	EBE	
(5	5) Call Hold							
	(a) Per block of 100	8.00	-	4.35	4.30	4.20	EABSY	
	(b) Per line	2.95	.30	-	-	-	EAB+R	
(6	5) Call Park I							
	(a) Per block of 100	3.65	-	1.15	1.10	1.05	CP9SY	
	(b) Per line	3.00	.30	-	-	-	CP9	
(7	7) Call Pickup							
	(a) Per block of 100	8.00	-	1.15	1.10	1.05	E3PSY	
	(b) Per line	4.40	.30	-	-	-	E3P+R	
	(c) Per group	2.80	-	-	-	-	E3N	
(8	Call Waiting Terminating							
(0	(a) Per block of 100	-	-	4.35	4.30	4.20	ESXSY	
	(b) Per line	2.60	.30	-	-	-	ESX+R	
(C	Call Waiting Originating						2012112	
C	(a) Per block of 100	3.65	-	4.35	4.30	4.20	ESZSY	
	(b) Per line	2.95	.30				ESZ+R	
(1	10) Speed Calling Short ¹	2.75					LOZIK	
(1	(a) Per block of 100	5.10	_	2.20	2.15	2.10	EGZSY	
		3.85	.30	2.20	2.13	2.10	EGZST	
/1		3.03	.30	-	-	-	EGL	
(1	11) Three-Way Conference, Consultation, Transfer ¹	2.65					FOADS	
	(a) Per system	3.65	-	- 1 10	1.05	-	E9APS	
	(b) Per line Note 1: Speed call parameters will be de	2.60	1.80	1.10	1.05	1.00 Speed call	E9A+R	(

Speed call parameters will be determined by the serving central office. Speed calling as offered in A Line Features - Individual will not exceed a 10 number list.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.28 Digital ESSX Service - Vintage II (Cont'd)

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A112.28.11 Optional Service Features

- A. Access To Customer Provided Features
 - 1. General
 - a. Rates and charges for the appropriate channels as specified in the Private Line *Guidebook* apply to each access code (T) arranged for connection to customer provided features.
 - b. All rates and charges specified herein are in addition to existing rates and charges for Digital ESSX service and other services with which they are associated.
 - c. For rates and charges applicable for control channels when required for supervision purposes with equipment and/or apparatus located on customer premises, see the Private Line *Guidebook*.
 - d. These features provide for access only to customer provided features which may require compatible customer provided terminal equipment.
 - 2. Rates And Charges
 - a. Option Charges

-		-	Term Payment Plan Monthly Rate					
			Installation 1		36	60	84	
			Charge	Month	Months	Months	Months	USOC
(1)	Code	Calling						
	(a)	Per trunk	\$ 7.10	\$56.00	\$48.00	\$48.00	\$48.00	EWQ
(2)	Reco	rded Telephone Dictation						
	(a)	First trunk equipped	31.50	27.50	25.00	24.50	24.00	EWA
	(b)	Each additional trunk (Installation charge	17.75	27.50	25.00	24.50	24.00	EWB
		applicable only when provided subsequent						
		to provision of initial arrangement.)						

Note 1: Options available on Call Transfer will vary depending on serving central office. This feature is not offered in blocks of 100.

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Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

A. Access To Customer Provided Features (Cont'd)

- 2. Rates And Charges (Cont'd)
 - a. Option Charges (Cont'd)

				I er m r	ayment r	lall	
				Mo	nthly Rat	e	
		Installation	n 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(3)	Loudspeaker Paging Via Trunk Termination ¹						
	(a) First trunk	\$38.50	\$45.50	\$39.00	\$39.00	\$39.00	EVV
	(b) Each additional trunk	18.00	45.50	39.00	39.00	39.00	EV6
(4)	Radio Paging Via Trunk Termination ¹						
	(a) First trunk	33.00	59.00	50.00	50.00	50.00	EYP
	(b) Each additional trunk	17.00	59.00	50.00	50.00	50.00	EYE
(5)	Code Calling Answer II						
	(a) Per line	4.50	.35	.30	.30	.25	CCZ
	(b) Per System	39.50	-	-	-	-	NA
(6)	Loudspeaker Paging Answer II						
	(a) Per Line	4.50	.75	.70	.65	.60	EWK
	(b) Per System	39.50	-	-	-	-	NA
(7)	Loudspeaker Paging Answer Back I						
	(a) Per System	27.40	53.95	51.55	50.10	49.15	EWKPS

B. Attendant Features - Data Link Console Operation I

(Requires customer provided compatible terminal equipment.)

1. Terms and Conditions

- a. Central office attendant console operation is offered where all console functions are performed at the expense of the subscriber utilizing compatible customer provided terminal equipment.
- b. Compatible customer provided consoles may be provided only where the central office serving the Digital ESSX service has been arranged for use with such consoles.
- c. The service establishment charge for Data Link Console Operation (requires customer provided compatible terminal equipment) includes the following attendant features provided the customer provided terminal equipment meets the technical specifications as outlined for interface with the central office switching equipment.
 - Attendant to Recorded Announcement
 - Automatic Recall
 - Call Hold
 - Call Transfer
 - Camp On
 - Distribution of Calls
 - Flexible Console Alerting
 - Lockout
 - Secrecy
 - Serial Call
 - UCD/Console
 - Interposition Transfer
 - **Note 1:** This feature provides access only to services provided by the subscribers compatible terminal equipment.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

B. (Cont'd)

1. Terms and Conditions (Cont'd)

- d. The console charge for Data Link Console operation includes the following attendant features provided the customer provided terminal equipment meets the technical specifications as outlined for interface with the central office switching equipment.
 - Console Queue
 - Busy Tone/Announcement

- Multiple Console Operation

2. Rates And Charges

					ayment P nthly Rat		
		Installatio	n 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
a.	Console Operation						
	(1) Installation Charges						
	(a) Per customer group	\$225.00	\$ 76.00	\$65.00	\$65.00	\$65.00	EDMPG
	(2) Per console						
	(a) Each	160.00	100.00	87.00	87.00	87.00	EDM
b.	Attendant features arranged to work with Data Link						
	Consoles.						
	(1) Access Line,						
	Three access lines are required per console.						
	(a) Each ^{1,2}	-	-	-	-	-	RNB+X
	(2) Autodial						
	(a) Per button arranged, per console	6.60	.45	.40	.40	.40	AT5
	(3) Attendant Conference						
	(a) Per console	6.90	1.90	1.75	1.70	1.65	RKT
	(4) Attendant Control of Trunk Group Access						
	(a) Per trunk group	6.10	.75	.65	.65	.65	AE2
	(5) Attendant Group Trunk Access Control						
	(a) Per console	6.10	.25	.20	.20	.20	AFM
	(6) Busy Verification of Stations						
	(a) Per console	6.10	.25	.20	.20	.20	EDSVS
	Note 1: Apply exchange circuit rates and	charges as a	appropriate				

Note 1: Apply exchange circuit rates and charges as appropri-**Note 2:** Three (3) exchange circuits are required per console. (T)

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EFFECTIVE: October 11, 2019

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- B. (Cont'd)
 - 2. Rates And Charges (Cont'd)
 - b. Attendant features arranged to work with Data Link Consoles. (Cont'd)

' .	Attendant leatures arranged to work with Data Link	Consoles. (Con	(u)		ayment P nthly Rate		
		Installation	ı 1	36	6 0	84	
		Charge	Month	Months	Months	Months	USOC
	(7) Busy Verification of Trunks	_					
	(a) Per console	\$ 6.10	\$.65	\$.55	\$.55	\$.55	EDSVT
	(8) Call Park/Unpark						
	(Park/Unpark requires 2 separate button						
	activations per console.)						
	(a) Per console	6.70	.10	.05	.05	.05	CU8
	(9) Code Call Access						
	(a) Per console	10.75	79.00	68.00	68.00	68.00	CWJ
	(10) Do Not Disturb						
	(a) Per console	18.75	1.75	1.60	1.55	1.50	XCLPC
	(11) Global VFG Access, Control of			• •	• •	• •	
	(a) Per console	5.60	.25	.20	.20	.20	C6VPC
	(12) Global VFG busy			•	•	•	GODDO
	(a) Per console	5.60	.25	.20	.20	.20	C6DPC
	(13) Group Trunk Busy		25	20	20	•	TOCDO
	(a) Per console	5.60	.25	.20	.20	.20	TGSPC
	(14) Multiple Listed Directory Number	1.45		<i>(</i> -	<i>(</i> -	<i>(</i> -	DDA
	(a) Per listed directory number	1.45	.75	.65	.65	.65	DR2
	(15) (DELETED)						
	(16) Night Service - Flexible	36.00	.75	.65	.65	.65	EDS
	(a) Per customer group	30.00	./5	.05	.05	.05	EDS
	(17) Position busy	5.05	.15	.10	.10	.10	СХЈРТ
	(a) Per console (18) Truck Answer From Any Station	5.05	.15	.10	.10	.10	CAJP I
	(18) Trunk Answer From Any Station	5.05	.20	.15	.15	.15	NTU
	(a) Per customer group	5.05	.20	.15	.15	.15	NIU
	(19) Trunk Group Busy(a) Per trunk group	5.60	.25	.20	.20	.20	TGSPG
	(20) Virtual Facility Group Access, Control of	5.00	.23	.20	.20	.20	16516
	(a) Per console	5.60	.25	.20	.20	.20	CGVPG
	(21) Virtual Facility Group, Busy	5.00	.20	.20	.20	.20	cono
	(a) Per trunk group	5.60	.25	.20	.20	.20	C6DPG
	(22) Wild Card Access	2.00		0		0	00210
	(a) Per console	6.10	1.05	1.00	.95	.90	WCAPC
		0.20	1.00			•2.0	

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- B. (Cont'd)
 - 2. Rates And Charges (Cont'd)
 - b. Attendant features arranged to work with Data Link Consoles. (Cont'd)

			C	Ň	,	Month	vment Plan Iy Rate			
				Installation	1	36	60	84		
				Charge	Month	Months	Months	Months	USOC	
		• •	ivation/Deactivation of Call Forw	e	· · · -		* **	* **		
		(a)	Per console	\$29.50	\$.15	\$.10	\$.10	\$.10	ESMPC	
			ivation/Deactivation of Message		11 85	10 ==	10 50	10.05		
		(a)	Per console ¹	37.50	11.75	10.75	10.50	10.25	AWTPC	
		· / 1	eed Calling	22.50	40	25	25	20	ENGDO	
		(a)	Per console	33.50	.40	.35	.35	.30	ENSPC	
			endant Controlled Outgoing Restr		05		-0	4-	LODDO	
C	C	(a)	Per console	34.55	.85	.55	.50	.45	AORPC	
C.		ference Featur								
	1.	Conference U		73.00	.30	.25	.25	.25	EDH	
		(a)	Conference capability, each		.30 28.50	.25 25.50	.23 24.75	.25 24.25	EQ6	
		(b)	Conference capability, each 6 j	port 5.00	20.30	23.30	24.73	24.23	EQU	
			Conference capability, large co	onference 5.40	2.95	2.65	2.60	2.55	EQV	(T)
		(c)	additive, (applies per additiona		2.75	2.05	2.00	4.00	EQV	(1)
			conference circuit.)	n o port						
	2.	Station Confe	,							
	2.	(a)	Station controlled, each line	16.75	6.70	6.00	5.90	5.80	EGJ	
		(a) (b)	Meet-me Conference I, Basic	16.00	7.20	6.40	6.30	6.20	MMJ	
		(0)	Conference, per conference (U			0110	0100	0.20	1,11,20	
			members)	p to 50						
		(c)	Meet-me Conference I, Execut	ive 11.30	13.75	12.85	12.40	12.15	ECM	
			Conference, per conference (U							
			members)	P 10 10 0						
	3.	Pre-set Confe	/							
		(a)	Each	24.25	4.55	4.00	3.95	3.90	MO9	
				soles are assigned to serve	e as a me	ssage cente	r, the follo	wing key/l	amps	
				ion to key functions assign		e		•••	•	
				dicator, Message Waiting						
			<u> </u>	oming Call Indicator.	-	5			2	
			6	-						

Note 2: Requires Conference Capability in *paragraph* 1.

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TN-15-0065

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

									Мо	ayment P nthly Rate	e		
							stallation		36	60	84		
-							Charge	Month	Months	Months	Months	USOC	
					ing Tones, Per Cu	istomer Group							
1	1.	Dis		nging and Call V	Waiting		45.35					DUDC	
			(a)	Per system			\$7.25	-	-	-	-	RNJPG	
_	_		(b)	Per line			3.05	\$.15	\$.10	\$.10	\$.10	RNJ	
2	2.	Dis	tinctive Ri									-	
			(a)	Per system			3.65	-	-	-	-	RNGPG	
	_		(b)	Per line			3.65	.10	.05	.05	.05	RNG+R	
3	3.	Dis	tinctive Ca	ll Waiting									
			(a)	Per system			3.65	-	-	-	-	RNEPG	
			(b)	Per line			2.60	.25	.20	.20	.20	RNE	
				cations Features									
					may require the								
Ċ	data	link	c console	by the custome	er, if activation/o	deactivation is							
r	requ	ired	on other th	an a time of day	y basis.								
1	1.	Do	Not Distur	b									
			(a)	Per system			12.75	-	-	-	-	XCLPS	
			(b)	Per line			4.85	.10	.05	.05	.05	XCL	
. (Cent	tral C	Office Feat	ures Associated	with Customer Pr	rovided Electron	nic Teleph	none Sets I	[
	1.		neral				•						
		я	Central of	fice features ass	sociated with elec	tronic sets may l	he						
		a.			sociated with elec								
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	2.	<i>Ter</i> a. b. c. d. e. f. g. h.	 (1) prov (2) cert Direction (2) cert (3) cert (4) cert (4) cert (4) cert (4) cert (5) cert (4) cert (5) cert (6) cert (7) cert<td>vided only via te ain Digital ESS ectory Numbers <i>onditions</i> erronic set will n <i>hs</i> A112.28.8, A ion lines termina tronic set may have d Charges for a Line (PBL). The cannot use the assigned to a Pl al office features ing and recurrin al office features charges for the charges as spec- these charges we al ESSX services ory Numbers a pecified in <i>para</i> Directory Numbers</td><td>ermination on an e SX service "A" 1 associated with e require a main str A112.28.9 and A1 ated in customer p have a primary Di ve a Private Busin in individual busi he number assigned code access feat BL. es that are provide ges for those sthat are provident es that are provident es that are provident es that are provident es features per cified in <i>paragra</i> vill apply in additi e "A" line features associated with the <i>agraphs</i> A112.28 ber. The recurrin- re "A" line features and will be billed</td><td>electronic set, or line features ass electronic sets. ation line charge 12.28.10 will als provided electror irectory Number ass Line (PBL) at iness line service ed to a PBL will cures available of led only in conju- se features per <i>pa</i> d for electronic si <i>paragraph</i> A11 <i>ph</i> A112.28. F ion to the charges is that, when assi- hat set, will be 3.8., A112.28.9. ing rate and non- es that require and d the nonrecurrin</td><td>signed to se and a l so apply. nic teleph associate appearing ce as spe ll be outsi on the ma unction w <i>paragraph</i> sets, as w 12.28.11.1 For centra es listed in igned to a billed the and A11 mecurring</td><td>ine additi- tione sets m ed with it. g as one of cified in f ide the Di- tide the D</td><td>ve charge. hust be via the Direct Section A3 gital ESSX set. Servic ctronic set 11.F. lar sets wi ition to th eatures list h A112.28 Directory N rring and ber main st in <i>paragra</i> ctory Num arges for t</td><td>The inter non loaded ory Numbo 3 will app 5 service n ces such a will be as will be as 11 be billed e regular ted elsewh 3.11.F. Number ma recurring ation line uph A112. bber (prima hose featu</td><td>rcom charg d facilities. er keys. ly for the hain station s Custom (ssigned and nonrecurrin nonrecurrin nonrecurrin ere in <i>para</i> ay be activa charges for designated 28.11.F war</td><td>e from Private range. Calling I billed ng and ng an</td><td></td>	vided only via te ain Digital ESS ectory Numbers <i>onditions</i> erronic set will n <i>hs</i> A112.28.8, A ion lines termina tronic set may have d Charges for a Line (PBL). The cannot use the assigned to a Pl al office features ing and recurrin al office features charges for the charges as spec- these charges we al ESSX services ory Numbers a pecified in <i>para</i> Directory Numbers	ermination on an e SX service "A" 1 associated with e require a main str A112.28.9 and A1 ated in customer p have a primary Di ve a Private Busin in individual busi he number assigned code access feat BL. es that are provide ges for those sthat are provident es that are provident es that are provident es that are provident es features per cified in <i>paragra</i> vill apply in additi e "A" line features associated with the <i>agraphs</i> A112.28 ber. The recurrin- re "A" line features and will be billed	electronic set, or line features ass electronic sets. ation line charge 12.28.10 will als provided electror irectory Number ass Line (PBL) at iness line service ed to a PBL will cures available of led only in conju- se features per <i>pa</i> d for electronic si <i>paragraph</i> A11 <i>ph</i> A112.28. F ion to the charges is that, when assi- hat set, will be 3.8., A112.28.9. ing rate and non- es that require and d the nonrecurrin	signed to se and a l so apply. nic teleph associate appearing ce as spe ll be outsi on the ma unction w <i>paragraph</i> sets, as w 12.28.11.1 For centra es listed in igned to a billed the and A11 mecurring	ine additi- tione sets m ed with it. g as one of cified in f ide the Di- tide the D	ve charge. hust be via the Direct Section A3 gital ESSX set. Servic ctronic set 11.F. lar sets wi ition to th eatures list h A112.28 Directory N rring and ber main st in <i>paragra</i> ctory Num arges for t	The inter non loaded ory Numbo 3 will app 5 service n ces such a will be as will be as 11 be billed e regular ted elsewh 3.11.F. Number ma recurring ation line uph A112. bber (prima hose featu	rcom charg d facilities. er keys. ly for the hain station s Custom (ssigned and nonrecurrin nonrecurrin nonrecurrin ere in <i>para</i> ay be activa charges for designated 28.11.F war	e from Private range. Calling I billed ng and ng an	
	2.	<i>Ter</i> a. b. c. d. e. f. g. h.	 (1) prov (2) cert Dirac (2) cert (2) cert (3) Dirac (4) Dirac (4	vided only via te ain Digital ESS ectory Numbers <i>onditions</i> etronic set will n <i>hs</i> A112.28.8, A ion lines termina tronic set may have d Charges for a Line (PBL). The cannot use the assigned to a Pl al office features charges for the charges as spec- these charges we al ESSX services ory Numbers a pecified in <i>para</i> Directory Numbers al ESSX services le of activation <i>hs</i> A112.28.8, <i>A</i>	ermination on an e SX service "A" 1 associated with e require a main str A112.28.9 and A1 ated in customer p have a primary Di ve a Private Busin an individual busi he number assigned code access feat BL. es that are provided the charges for those that are provided tese features per cified in <i>paragra</i> vill apply in additi e "A" line features associated with the <i>agraphs</i> A112.28 ber. The recurrin-	electronic set, or line features ass electronic sets. ation line charge 12.28.10 will als provided electror irectory Number tess Line (PBL) at iness line servic ed to a PBL will tures available of led only in conju- se features per <i>pa</i> d for electronic si <i>paragraph</i> A11 <i>uph</i> A112.28. F ton to the charges is that, when assi- that set, will be 3.8., A112.28.9. Ing rate and non- es that require at d the nonrecurrin 112.28.10, per s	signed to se and a l so apply. nic teleph associate appearing ce as spe ll be outsi on the ma unction w <i>paragraph</i> sets, as w 12.28.11.1 For centra es listed in igned to a billed the and A11 mecurring	ine additi- tione sets m ed with it. g as one of cified in f ide the Di- tide the D	ve charge. hust be via the Direct Section A3 gital ESSX set. Servic ctronic set 11.F. lar sets wi ition to th eatures list h A112.28 Directory N rring and ber main st in <i>paragra</i> ctory Num arges for t	The inter non loaded ory Numbo 3 will app 4 service n ces such a will be as will be as will be billed e regular ted elsewh 3.11.F. Number ma recurring ation line uph A112. bber (prima hose featu	rcom charg d facilities. er keys. ly for the hain station s Custom (ssigned and nonrecurrin nonrecurrin nonrecurrin ere in <i>para</i> ay be activa charges for designated 28.11.F war	e from Private range. Calling I billed ng and ng an	

Page 165.1 is hereby deleted in ITS entirety and removed from this Guidebook.

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AT&T TENNESSEE

Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

F. Central Office Features Associated with Customer Provided Electronic Telephone Sets I (Cont'd)

a. These rates and charges will apply per electronic set provided.

					Monthly Rate						
				Installation Charge	1 Month	36 Months	60 Months	84 Months	USOC		
	(1)	Line Additive		Charge	Month	womms	womens	wonths	USUC		
	(-)		nary Directory Number	\$13.20	\$1.15	\$1.10	\$1.05	\$1.00	AAS		
	(2)		rectory Number								
	. ,		litional Directory Number	21.75	-	-	-	-	DR6		
	(3)	Private Busine									
	. ,	(a) Per Line	2	11.00	-	-	-	-	NHLDX		
	(4)	Module Addit	ive - 18 Keys ^{2,3}								
		(a) First Mo	odule	5.20	-	-	-	-	NRCM4		
	(5)	Module Addit	ive - 18 Keys ^{2,3}								
		(a) Second	Module	5.20	-	-	-	-	NRCM5		
	(6)	Module Addit	ive - 18 Keys ^{2,3}								
		(a) Third M	Iodule	5.20	-	-	-	-	NRCM6		
	(7)	Module Addit	ive - 36 Keys ^{2,3}								
		(a) Each		5.20	-	-	-	-	NRCM7		
	(8)	Module Addit	ive - 22 Keys ^{2,4}								
		(a) First Mo		5.20	-	-	-	-	NRCM8		
	(9)		ive - 22 Keys ^{2,4}							T)(M2)	
		(a) First Mo	odule	5.20	-	-	-	-	NRCM9	(M2)	
b.			arges will apply per electronic	set						(M2)	
	prov	vided									
	(1)	Autodial								(M2)	
		(a) Per Key		2.20	.15	.10	.10	.10	B2ZPK	(M2)	
	(2)	Call Forwardi	0							(M2)	
		(a) Per Key		2.20	-	-	-	-	EATPK	(M2)	
	(3)	Call Park I								(M2)	
			nary Directory Number	2.20	.10	.05	.05	.05	СР9РК	(M2)	
	(4)									(M2)	
			nary Directory Number	11.00	-	-	-	-	E3PPK	(M2)	
	(5)	Call Transfer								(M2)	
			nary Directory Number	3.65	-	-	-	-	NKFPK	(M2)	
		Note 1:	Charges for an individual be		cified in S	ections A3	and A4 wi	ll apply. T	ouch-	(T)	
			Tone rates and charges do not								
		Note 2:	Applies only to each module								
		Note 3:	These Module Additives ar		with the	M5009, M	5209, M5	12, and M	15312		
			Electronic Business Telepho								

Note 4: These Module Additives are only compatible with the M5216 and M5316 Electronic Business Telephone Sets.

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^{3.} Rates and Charges

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

F. Central Office Features Associated with Customer Provided Electronic Telephone Sets I (Cont'd)

3. Rates and Charges (Cont'd)

b. These rates and charges apply per electronic set (Cont'd)

These rates and charges appry per electronic set (Co				vment Plar ly Rate	1	
	Installation Charge	1 Month	36 Months	60 Months	84 Months	USOC
(6) Display ¹						
(a) Basic Display Per Display Set	\$ 2.20	\$.10	\$.05	\$.05	\$.05	DK8PK
 (b) Calling Name Display, Per Name to be Displayed² 	1.15	.25	.15	.15	.15	DKX
(c) Name change per occasion, up to 10 names	10.50	-	-	-	-	NRCQS
(7) Executive Busy Override I						
(a) Per Primary Directory Number	2.20	-	-	-	-	KDQPK
(8) Group Intercom						
(a) Per Key	14.50	.10	.05	.05	.05	DXHPG
(9) Business Set Intercom						
(a) Per Key	14.50	.40	.35	.35	.35	DXHPZ
(10) Make Set Busy						
(a) Each Per Set	2.20	-	-	-	-	DXVPK
11) Multiple Appearance Directory Number -						
Multiple Call Arrangement						
(a) Per Group, Secondary Ringing	9.40	1.10	1.05	1.00	.95	MAA1X
12) Multiple Appearance Directory Number -						
Multiple Call Arrangement						
(a) Per Group, Secondary Non-Ringing	9.40	.60	.55	.55	.55	MAA2X
13) Multiple Appearance Directory Number -						
Single Call Arrangement	0.40					
(a) Per Group, Secondary Ringing ³	9.40	.60	.55	.55	.55	MAQ1X
(14) Multiple Appearance Directory Number -						
Single Call Arrangement	0.40		•	20	20	
(a) Per Group, Secondary Non-Ringing ³	9.40	.35	.30	.30	.30	MAQ2X
(15) MADN Ring Forward (Single Call Arrangem			-		10	
(a) Per Group	20.10	.55	.50	.45	.40	MR6
(b) Per Manual Key	6.20		-	-	-	MR6PK
Note 1: Customers may subscribe to C	-	•••	112.28.11.	M.		
Note 2: This feature is limited to use v						

Note 3: Requires Conference Capability in *paragraph* C.1 if conferencing is required.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

F. Central Office Features Associated with Customer Provided Electronic Telephone Sets I (Cont'd)

3. Rates and Charges (Cont'd)

b. These rates and charges apply per electronic set (Cont'd)

•	These rates and charges appry per electronic set (CC			Term Payment PlanMonthly Rate1366084			
		Installation Charge	n 1 Month		60 Months	84 Months	USOC
	(16) Privacy Release	chan Be					0000
	(a) Per Set ¹	\$ 2.20	\$.10	\$.05	\$.05	\$.05	K7SPK
	(17) Privacy Enable						
	(a) Per Set ¹	11.80	.80	.35	.25	.20	K7EPK
	(18) Query Time/Day						
	(a) Per Key ²	2.20	.10	.05	.05	.05	DYHPK
	(19) Speed Call-Long						
	(a) Per Primary Directory	7.30	-	-	-	-	EJ3PK
	Number						
	(20) Speed Call-Short						
	(a) Per Primary Directory	2.20	-	-	-	-	EGZPK
	Number						
	(21) Speed Call-User						
	(a) Per Primary Directory	7.30	-	-	-	-	ESHPK
	Number						
	(22) Three-Way Calling	2.20					ESCPK
	(a) Per Primary Directory Number	2.20	-	-	-	-	ESCER
	(23) Message Waiting						
	(a) Per Primary Directory	20.00	.25	.20	.20	.20	ANZ
	Number	20.00	.23	.20	.20	.20	ANZ
	(24) Short Hunt						
	(a) Per Set	24.50	.10	.05	.05	.05	MPZ
	(25) Call Waiting - Terminating	2 1100	.10		100		
	(a) Per Primary Directory	15.75	.10	.05	.05	.05	ESXPK
	Number						
	(26) Ring Again/Automatic Callback						
	(a) Per Primary Directory	2.20	-	-	-	-	RRHPK
	Number ³						
	(27) Query Busy Station						
	(a) Per Station Monitored ⁴	4.20	2.70	1.25	.95	.85	B3APK
	(28) Programmable Line Selection						
	(a) Per Set	5.60	.35	.20	.15	.10	PRLPK
	Note 1: Used with MADN conference	ng.					
	Note 2: For Display set only.	-					
	Note 3: Ring Again/Automatic Callba						
	paragraph A112.28.11.K.3.c,						
				-		-	

Note 4: A

A key is required per station being monitored.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- G. Station Message Detail Recording Via Revenue Accounting Office (RAO)
 - 1. General
 - a. Station Message Detail Recording (SMDR)-RAO is an arrangement to provide a record, by main station line number, of originating intercity traffic routing over dial type tie lines, WATS, CCSA, Interexchange Carrier access lines and/or the toll network.
 - b. The station message detail will include the calling main station line number, the called number, date, time of day, duration of call and the type of facility used (SMDR detail on incoming calls does not include the calling number or the type of facility used.) The record will be provided on magnetic tape, to customers requiring message detail for cost allocation and telecommunications system management purposes. The detail will be provided on all facilities in routes selected by the customer for Station Message Detail Recording-RAO.
 - 2. Terms and Conditions
 - a. Station Message Detail Recording (SMDR)-RAO may be offered to main station lines of customers where facilities permit and where the Company's message billing process has been arranged to provide this optional feature.
 - b. Station Message Detail Recording is not represented to be a provision of billing detail.
 - c. Station message details will be provided on magnetic tape. The tape density and number of tracks will be that used by the program and data processing system in use by the Company's accounting center furnishing the tape. The format may be changed to serve Company purposes and the customer will be responsible for making the tape compatible with his data processing equipment.
 - d. Station message details may be provided on all facilities subscribed to by the customer, including toll, but will not include intercom calls originated by station users. The customer may designate the group or groups of facilities on which SMDR-RAO is to be provided. Where the facility designated by the customer is the toll network, the magnetic tape file will include a record of each message itemized on the customer's bill.
 - 3. Rates and Charges

		Term Payment Plan							
		Monthly Rate							
		Installation 1		36	60	84			
		Charge	Month	Months	Months	Months	USOC		
a.	Common Equipment	0							
	(1) Per Digital ESSX service								
	(a) Per system so equipped	\$390.00	\$205.00	\$175.00	\$175.00	\$175.00	CMM		
	(2) Facility groups								
	(a) Each trunk terminated	40.50	.60	.50	.50	.50	CMW		
b.	Station Message Detail								
	(1) Messages								
	(a) Per occasion, each	-	.005	-	-	-	CMA		

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TN-15-0065

EFFECTIVE: December 1, 2015

Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

H. Uniform Call Distribution

JSOC
A6T
A6V
6VDN
6VPK
A68
A6A
DE9
XVPG
DXV
3AX

1. General

I.

- a. A subsidiary system of a Digital ESSX service is a customer-provided equipment system which is furnished PBX trunks from the central office serving the subscriber's Digital system and which is connected by tie lines to that Digital ESSX service.
- b. A Subsidiary System Arrangement provides station numbers which are in sequence with the main station line numbers of the subscriber's Digital system to the stations of one or more subsidiary systems.

2. Terms and Conditions

- a. Subsidiary System Arrangement (SSA) station numbers are provided by the same central office equipment and facilities which furnish Direct-Inward-Dialing (DID) /Identified-Outward-Dialing (IOD) service and will only be furnished where adequate DID/IOD facilities are available in the central office serving the customer's system and where the subsidiary system is properly equipped for DID/IOD service.
- b. The PBX trunks of the subsidiary system are provided at the same rates and charges as specified for such trunks furnished from the central office serving the subscriber's Digital system. In addition, foreign central office or foreign exchange mileage charges are applicable to those trunks when the subsidiary system is located outside the area of that serving central office.
- c. The same rates and charges as specified for DID service apply for SSA station numbers. Where more than one subsidiary system is involved, each subsidiary system is considered a separate service and the count of station numbers furnished will commence anew at each such system for the purpose of determining the applicable rates and charges.
 - **Note 1:** This feature provides for access to customer provided features which may require customer provided compatible terminal equipment.
 - Note 2: A separate private line is required.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS



- A112.28.11 Optional Service Features (Cont'd)
 - I. Subsidiary System Arrangements (Cont'd)
 - 2. Terms and Conditions (Cont'd)
 - d. Tie lines connecting the Digital ESSX service and subsidiary systems are provided at the same rates and charges as specified for Digital ESSX service tie line terminals, tie lines, and tie line terminals in a customer-provided equipment system.
 - e. SSA station numbers are furnished subject to the condition that all inward and outward local and toll network calling by subsidiary system stations be via the central office serving the subscriber's Digital system.
 - Where subsidiary system station's outward local and toll network calls are placed via tie lines and the network
 (T) access registers of the Digital ESSX service, the charges for such calls are identified and billed as primary directory listing calls of the Digital ESSX service.
 - Where subsidiary system station's outward local and toll network calls are placed via PBX trunks, the charges for such calls are identified as primary directory listing calls of the subsidiary system except as specified in *paragraph* A112.28.11.I.2.f.
 - f. At the option of the customer, identification of outgoing toll network calls by SSA station number will be provided at the same rates and charges as specified for Identified-Outward-Dialing (IOD) service subject to the following conditions.
 - (1) The identification of outgoing toll calls by SSA station number will only be provided on calls routed via PBX trunks.
 - (2) Where more than one subsidiary system is arranged for the identification of outgoing toll calls by SSA station number, each system shall be considered a separate service and the count of connecting channels which serve as IOD trunks will commence anew at each system for the purpose of determining the applicable rates and charges.
 - g. The Digital ESSX service subsidiary system arrangement is provided solely for the furnishing of SSA station (T) numbers to subsidiary systems for local and toll network and intercommunication calling and does not provide any of the basic or optional service features of Digital ESSX service to stations of the subsidiary systems.
 - 3. Rates and Charges
 - a. Subsidiary System Arrangement, each

5405		Monthly Rate	USOC	
(1)	Direct-Inward-Dialing			
	(a) Apply rates and charges as specified in Section A12 for	-	NA	(T)
	DID service.			
(2)	Identified-Outward-Dialing			
	(a) Apply rates and charges as specified in Section A12 for	-	NA	(T)
	IOD service.			
(3)	Exchange Access, per trunk			
	(a) Apply rates and charges as specified in Section A3 for	-	NA	(T)
	PBX trunks.			
(4)	Tie Line Service			
	(a) Apply rates and charges as specified in other sections of	-	NA	(T)
	this <i>Guidebook</i> for the line terminations, the line			
	mileage, etc., as appropriate.			

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- J. Automatic Route Selection Basic
 - 1. General
 - a. Automatic Route Selection Basic (ARS-B) is an optional feature, available where facilities permit that allows station users, by dialing a preselected code, to automatically select the preferred route subscribed to by a customer for network calls. Alternate routing to other facilities subscribed to by the customer is also provided. This agreement is available for use with Foreign Exchange, WATS, CCSA off-net, and Interexchange Carrier (IC) access lines which are compatible with ARS and toll facilities.
 - b. Automatic Route Selection Basic is accessed by dialing a single code (1, 2 or 3 digits) which automatically selects the appropriate route (FX, WATS, CCSA off-net, IC access line or toll) to complete the call. If all facilities in the initial route selected are busy, the call will advance to other routes in the selected pattern. Patterns may consist of up to eight (8) private routes.
 - c. For calls using FX, WATS, CCSA off--net, or IC access line facilities, the routing may be based on a Number Plan Area (NPA) and limited to specified central office codes within the NPA as designated by the customer. This is referred to as Foreign Area Discrete Translation.
 - d. Automatic Route Selection Basic is a call routing capability and, therefore, all codes must be in a route for selection. Code blocking is not provided by this feature.

2. Terms and Conditions

- a. Automatic Route Selection Basic is provided only in association with Digital ESSX service central office equipment located on Company premises and may be provided, subject to availability of facilities, to Digital ESSX service which are served by the same such equipment.
- b. Preferred routes and alternate routing patterns will be specified by the customer.
- c. All rates and charges specified for Automatic Route Selection Basic are in addition to the rates and charges for associated facilities.
- d. The number of patterns required by a customer *is* governed by the type and variety of facilities to which the customer subscribes.
- e. A single rate per pattern will apply regardless of the number of routes in the pattern or the number of facilities in the route.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

- A112.28.11 Optional Service Features (Cont'd)
 - J. Automatic Route Selection Basic (Cont'd) 3. Rates and Charges
 - Rates and Charges a. ARS-B

	-	Term Payment Plan Monthly Rate						
		Installation	n 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
(1)	Common Equipment							
	(a) Per system	\$205.00	\$20.00	\$18.00	\$17.50	\$17.00	ABB	
(2)	Patterns Provided in ARS-B							
	(a) Per pattern	105.00	.75	.65	.65	.65	ARK	
(3)	Trunk Groups Terminated in Patterns							
	(a) Per trunk group	27.00	2.20	1.95	1.90	1.90	AS5	
(4)	(DELETED)							
(5)	(DELETED)							
(6)	6-Digit Screening							
	(a) Per 6-digit list	99.00	-	-	-	-	ABM	
(7)	Expensive Route Warning Tone (ERWT)							
	(a) Per system	80.00	17.50	15.50	15.25	15.00	A7Q	
~								

K. Queuing

1. General

- a. Queuing permits main station line users to be placed in a queue whenever the first choice route for completing a particular call is already in use. Two queuing arrangements are available.
 - (1) Off-Hook Queuing (OHQ), the calling main station line remains off-hook and is held in queue until a facility becomes available.
 - (2) Call-back Queuing (CBQ), the calling main station line goes on-hook and is called back when a facility becomes available.
- 2. Terms and Conditions

Queuing may be provided in conjunction with ARS-Basic or as a stand-alone option for outgoing exchange calls. Queuing will be offered where facilities permit.

3. Rates and Charges

	Term Payment Plan Monthly Rate						
	Installation Charge	_	36 Months	60 Months	84 Months	USOC	
 a. Queuing (1) Common Equipment (a) Per system (DELETED) 	-	-	-	-	-	XDQ	

(D) (D)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

4112	.20.1	li Opud	onai Se	ervice reatures (Cont d)	Term Payment Plan Monthly Rate					
					Installatio	n 1	36	60	84	
					Charge	Month	Months	Months	Months	USOC
(DE	CLET	'ED)								
L.	Coc	le Restric	ction							
	1.	Code F	Restrict	ion Charges						
			(a)	Per system	69.00	-	-	-	-	LDE
			(b)	Per line	2.55	.10	.05	.05	.05	RTZ
	2.	Code F	Restrict	ion to NXX assigned to 976 and 900 Services	1					
			(a)	Per system	-	-	-	-	-	RAZ
			(b)	Per main station line	-	-	-	-	-	RA8
М.	Mis	scellaneo	us Feat	ures						
	1.	Rates a	nd Cha	arges						
		a. Fe	atures							
		(1)) Aut	omatic Line I						
			(a)	Per System	-	-	-	-	-	DOKPS
			(b)	Per Line	3.45	.10	.05	.05	.05	DOK
		(2)) Aut	omatic Callback/Ring Again						
			(a)	Per System	4.35	-	-	-	-	SAKPS
			(b)	Per Line	2.55	.10	.05	.05	.05	SAK
		(3)) Call	l Transfer I ²						
			(a)	Per System	3.65	-	-	-	-	NKFPS
			(b)	Per Line	2.25	.25	.20	.20	.20	NKF
		(4)		Waiting-Exempt I						
			(a)	Per Line	6.00	-	-	-	-	D23
		(5)		a Call Protection						
			(a)	Per System	-	-	-	-	-	D7NPS
			(b)	Per Line	2.25	.15	.10	.10	.10	D7N
		(6)		l Call Waiting						
			(a)	Per System	8.00	-	-	-	-	E6CPS
			(b)	Per Line	2.95	.10	.05	.05	.05	E6C+R
		(7)) Dire	ected Call Pickup Barge-In						
			(a)	Per System	5.30	-	-	-	-	DMAPS
			(b)	Per Line	4.20	.10	.05	.05	.05	DMA
				Note 1: Service charges in Section A4 do	not apply.					

Note 1:Service charges in Section A4 do not apply.Note 2:Options available on Call Transfer will vary depending on the serving central office.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

M. Miscellaneous Features (Cont'd)

- 1. Rates and Charges (Cont'd)
 - a. Features (Cont'd)

reatures (Cont d)	Term Payment Plan Monthly Rate						
	Installation Charge	1 Month	36 Months	60 Months	84 Months	USOC	
(8) Directed Call Pickup Non Barge-In	U						
(a) Per System	\$ 5.30	-	-	-	-	E6DPS	
(b) Per Line	4.20	\$.10	\$.05	\$.05	\$.05	E6D	
(9) Directed Call Pickup Barge-In Exempt I							
(a) Per Line	.80	-	-	-	-	D22	
(10) Directed Call Pickup Non Barge-In Exempt I							
(a) Per Line	.80	-	-	-	-	E2D	
(11) Executive Busy Override I							
(a) Per System	3.65	-	-	-	-	E72PS	
(b) Per Line	2.30	.10	.05	.05	.05	E72	
(12) Executive Busy Override Exempt I							
(a) Per Line	1.60	-	-	-	-	E73	
(13) Speed Calling Long ¹							
(a) Per List	7.00	-	-	-	-	EJH	
(b) Per Controlling Line	3.55	.10	.05	.05	.05	EJ3++	
(c) Each Additional Line	5.00	.10	.05	.05	.05	EJ6	
(14) Toll Restriction							
(a) Per Line	4.90	.10	.05	.05	.05	ETB	
(15) Toll Diversion							
(a) Per Line	4.80	.10	.05	.05	.05	ETA	
(16) Station Restriction from Incoming/Outgoing							
Exchange Access							
(a) Per Line	11.25	.10	.05	.05	.05	RBF+R	
(b) Subsequent to Initial Installation, Per	6.80	.10	.05	.05	.05	RBQ	
Line							
(17) Change Access Codes subsequent to Initial							
Installation							
(a) Per System, Per Occasion	34.00	-	-	-	-	NA	
(18) Optional features for Station Hunting							
Arrangements II							
(a) Circular hunt, per hunt group	4.70	-	-	-	-	NRCCH	
(b) Circular hunt, per main station line in	3.90	.80	.70	.70	.70	HSHCH	
group							
(c) Regular hunt, per hunt group	5.40	-	-	-	-	NRCRH	

Note 1: Length of lists will vary depending on the serving central office.

Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

M. Miscellaneous Features (Cont'd)

1. Rates and Charges (Cont'd)

a. Features (Cont'd)

		Monthly Rate							
		Installation	1	36	60	84			
		Charge	Month	Months	Months	Months	USOC		
18) Opti	ional features for Station Hunting								
Arra	angements II (Cont'd)								
(d)	Regular hunt, per main station line in	\$ 3.90	\$.80	\$.70	\$.70	\$.70	HSHPT		
	group								
(e)	Delay announcement, per announcement,	210.00	78.00	67.00	67.00	67.00	HSNPG		
	per group								
(f)	Queuing per group	16.00	3.75	3.50	3.40	3.20	XES		
19) Mus	sic/Announcement On Hold I								
(a)	Common Equipment, per customer	47.00	.40	.35	.35	.35	AUVPG		
	Group								
(b)	Per Attendant Hold Feature	22.75	-	-	-	-	AUZAX		
(c)	Per Attendant Camp-On Feature	22.75	-	-	-	-	AUZBX		
(d)	Per Call Hold Feature	22.75	-	-	-	-	AUZCX		
(e)	Per Call Park I Feature	22.75	-	-	-	-	AUZDX		
(f)	Per Permanent Hold Feature	22.75	-	-	-	-	AUZEX		
(g)	Per ACD Group, First Announcement ¹	285.00	29.00	25.00	24.50	24.00	AUZLX		
(h)	Per ACD Group, Additional	285.00	29.00	25.00	24.50	24.00	AUZMX		
	Announcement ²								
(i)	Per Announcement Trunk	4.15	24.50	21.75	21.50	21.00	AUZHX		
(j)	Per Extended Announcement Trunk ^{2,3}	4.25	24.50	21.75	21.50	21.00	AUZJX		
(k)	Per Music Trunk ^{2,3}	4.15	24.50	21.75	21.50	21.00	AUZKX		
20) Cus	tomer Group Transparency I								
(a)	Per Group, each	7.00	-	-	-	-	MPV		
21) Gro	up Intercom I								
(a)	Per Group, Code Activated	13.00	-	-	-	-	DXHCA		
(b)	Per Line	12.00	.10	.05	.05	.05	DXH		
22) Last	t Number Redial I								
(a)	Per System ⁴	11.00	-	-	-	-	LNQPS		
(b)	Per Line	8.60	.15	.10	.10	.10	LNQ		

Note 2: Rates and Charges as specified in Section B3. of the Private Line *Guidebook* for a Local Channel also apply.

Note 3: Requires customer provided compatible terminal equipment.

Note 4: Per system charge is applicable only when feature is code activated.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- M. Miscellaneous Features (Cont'd)
 - 1. Rates and Charges (Cont'd)
 - a. Features (Cont'd)

		Term Payment Plan Monthly Rate								
		Installation	n 1	36	60	84				
		Charge	Month	Months	Months	Months	USOC			
(23) Mal	ke Line Busy, All Calls I									
(a)	Per System	\$ 11.00	-	-	-	-	DXVPS			
(b)	Per Line	9.20	\$.25	\$.20	\$.20	\$.20	DXVPL			
(24) Mal	ke Line Busy, Intragroup I									
(a)	Per System	11.00	-	-	-	-	MLZPS			
(b)	Per Line	9.20	.25	.20	.20	.20	MLZ			
(25) Pers	sonal Call Screening I									
(a)	Per System	495.00	.10	.05	.05	.05	EV3PS			
(26) Stat	ion Message Waiting, Lamp Indication I									
(a)	Per System	4.35	-	-	-	-	R65PS			
(b)	Per Line, Flat Rate ¹	13.00	5.10	4.50	4.45	4.40	R65+X			
(c)	Per Line, Measured Rate ¹	13.00	5.10	4.50	4.45	4.40	R6N+X			
(d)	Per Line, Flat Rate, with	13.00	5.10	4.50	4.45	4.40	EXS+X			
	Flat Rate Caller ID ¹									
(e)	Per Line, Measured Rate,	13.00	5.10	4.50	4.45	4.40	EXU+X			
	with Flat Rate Caller ID ¹									
(27) Stat	ion Message Waiting, Stuttered Dial Tone									
(a)	Per System I	130.00	-	-	-	-	AWSPS			
(b)	Per Line, Non-EBS	8.40	.20	.15	.15	.15	AWS			
(28) Dire	ected Call Pickup Barge In Terminating II									
(a)	Per Line	2.50	-	-	-	-	DXA			
()	ected Call Pickup Non BargeIn Terminating I	Т								
(a)	Per Line	2.50	-	-	-	-	E2W			
()	plified Message Desk Interface (I) (SMDI)									
(30) Shin (a)	(Obsoleted, See Section A112.)	-	-	-	-	-	NA			
()	Note 1: Apply exchange circuit line charge	as as a ppr or	rioto							

Note 1: Apply exchange circuit line charges as appropriate.

(M)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

M. Miscellaneous Features (Cont'd)

1. Rates and Charges (Cont'd)

a. Features (Cont'd)

		Term Payment Plan Monthly Rate					
	Installation	n 1	36	60	84		
	Charge	Month	Months	Months	Months	USOC	
(31) Call Return ¹	8						
(a) Per System ²	\$83.00	-	-	-	-	NSRPS	
(b) Per Line	1.10	\$2.25	\$2.10	\$2.05	\$2.00	NSR	
(32) Call Tracing ¹							
(a) Per System ²	83.00	-	-	-	-	NSJPS	
(b) Per Line	1.10	5.50	5.20	5.10	5.00	NSJ	
(33) Repeat Dialing ¹							
(a) Per System ²	83.00	-	-	-	-	NSGPS	
(b) Per Line	1.10	1.75	1.65	1.60	1.55	NSG	
(34) (Obsoleted, See Section A112.)							
(25) Calling Number Delivery Disching - Des Call ¹³					nthly ate		
(35) Calling Number Delivery Blocking - Per Call ^{1,3}						NA	
(a) Per Activation	D I : 13				-	INA	
(36) Calling Number Delivery Blocking - Permanent,(a) Permanent Per Line (Agency)	Per Line ^{1,5}				-	NOB	
			Term F	Pavment P	lan		

			I erm F	ayment P	lan	
			Mo	nthly Rat	e	
	Installation	n 1	36	60	84	
	Charge	Month	Months	Months	Months	
(37) Call Waiting Ringback Alert I	0					
(a) Per Line	\$ 6.05	-	-	-	-	CW2
(38) Station Controlled Outgoing Restriction I						
(a) Per Control Station	6.80	\$.25	\$.15	\$.10	\$.05	SR2
(b) Per Restricted Station	6.05	.25	.15	.10	.05	SR7
(39) Trunk Verification From Station I						
(a) Per System	16.95	1.55	1.45	1.40	1.35	BTVPS

Note 1: This feature is provided subject to the availability of facilities.

Note 2: The per system installation charges apply per common block per system.

Note 3: Service Charges are not applicable for establishment of this feature on the customer's account.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

M. Miscellaneous Features (Cont'd)

- 1. Rates and Charges (Cont'd)
 - a. Features (Cont'd)

	Installatior	n 1		ayment P nthly Rat 60			
	Charge	Month	Months	Months	Months	USOC	
(40) Call Forwarding Busy Line, Inter	mal/External						
Source I							
(a) Per Line, Fixed Internal/Exter Destination	mal \$ 3.85	\$.70	\$.30	\$.20	\$.15	EF2	
(b) Per Line, Programmable Inter Destination	mal/External 3.85	.70	.30	.20	.15	EV7	
(41) Call Forwarding Dont's Answer,							
Internal/External Source I							
(a) Per Line, Fixed Internal/Exter Destination	mal 3.85	.70	.30	.20	.15	EF3	
(b) Per Line, Programmable Inter	nal/External 3.85	.70	.30	.20	.15	EV1	
Destination							
(42) Assumed Dial '9'							
(a) Per System ¹	75.00	-	-	-	-	A9DPS	
(b) Per Line	12.25	1.50	.85	.65	.50	A9D	
(43) Simplified Message Desk Interface	(SMDI) ²						
(a) Per Link ³	390.00	250.00	250.00	250.00	250.00	SMGP1	
(b) Per UCD main station line SMDI	arranged for 7.00	-	-	-	-	SMH	
(44) Code Restriction of NXX Assigned and N11 ⁴	l to 900, 976,						
(a) Per Line	-	-	-	-	-	ENRAX	
(45) Flat Rate Caller ID, Per Line ^{5,6}							
(a) ESSX service - VS	5.00	7.50	5.00	4.50	4.00	CL1EL	(T)
(b) ESSX service - 200	5.00	6.00	3.50	3.25	3.00	CL1EL	(T)
(c) ESSX service - 600	5.00	5.00	3.00	2.75	2.50	CL1EL	(T)
(d) ESSX service - XL	5.00	4.00	2.25	2.00	1.75	CL1EL	(T)
(46) Flat Rate Caller ID for Electronic Te	elephone Sets ^{5,6}						(M)
(a) (DELETED)							(M)
(b) Per System	5.00	6.00	3.50	3.25	3.00	CL1FR	(M)
	allation charges apply per						
intra-system use, th	provided terminal equipme he Exchange Access Pre- cess facilities associated v	mium Cha	arge, define				(T)
Note 3: Appropriate Private Interface in the cent	Line charges apply. Rate ral office.	e includes	I/O Port, v	viring, mo	dem and No	etwork	

- **Note 4:** Service charges in Section A4 do not apply.
- Note 5: This feature is provided subject to the availability of facilities.

Note 6: Requires Customer Provided terminal equipment.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX[®] Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

M. Miscellaneous Features (Cont'd)

2. Associated Optional Features

The following features are available for use by Digital ESSX service subscribers under the *terms, conditions*, rates and (T) charges in A112.30.

- Time of Day Routing for Automatic Route Selection

- Authorization Codes
- Automatic Circuit Assurance II
- Direct Inward System Access I
- Network Speed Calling I
- Priority Off Hook Queuing II
- Facilities Restriction Levels
- N. Attendant Features Non Data Link Console Operation II
 - 1. General

Central office attendant console operation is offered where all console functions are performed at the expense of the subscriber utilizing customer provided compatible terminal equipment.

- Additional station line features may be obtained from *paragraph* A112.28.8, A112.28.9 and A112.28.10. (T) Control channels are required for various optional features as indicated and are provided at the rates and charges (T) specified in Section B3 of the Private Line *Guidebook*.
- 2. Rates and Charges
 - a. Attendant features arranged to work with Non Data Link Consoles.

			ICIMI	ayment I	lall		
			Mo	nthly Rat	e		
	Installation	n 1	36	60	84		
	Charge	Month	Months	Months	Months	USOC	
Access Line							
(a) Each Line ^{I}	-	-	-	-	-	EAR+X	(T)
Intercom							
(a) Per Line ²	-	-	-	-	-	NRXSX	(T)
Night Service - Fixed							
(a) Per system arranged ³	\$24.25	\$2.40	\$2.15	\$2.10	\$2.05	NF5PC	(T)
Group Busy Indication							
(a) Per arrangement ³	\$34.50	\$7.10	\$6.30	\$6.20	\$6.10	TE9PC	(M2)
Note 1: Apply exchange circuit line charge	ges as approp	oriate.					(T)
Note 2: Apply intercom charge found in A	A112.28.8, A	112.28.9	and A112.2	8.10 of thi	s Section.		(T)
Note 3: A separate private line is required	1.						(T)
	 (a) Each Line¹ Intercom (a) Per Line² Night Service - Fixed (a) Per system arranged³ Group Busy Indication (a) Per arrangement³ Note 1: Apply exchange circuit line charge Note 2: Apply intercom charge found in A 	Charge Access Line (a) Each Line ^I Intercom (a) Per Line ² Night Service - Fixed (a) Per system arranged ³ \$24.25 Group Busy Indication (a) Per arrangement ³ \$34.50 Note I: Apply exchange circuit line charges as approp Note 2: Apply intercom charge found in A112.28.8, A	Access Line (a) Each Line ¹ Intercom (a) Per Line ² Night Service - Fixed (a) Per system arranged ³ \$24.25 \$2.40 Group Busy Indication (a) Per arrangement ³ \$34.50 \$7.10 Note 1: Apply exchange circuit line charges as appropriate. Note 2: Apply intercom charge found in A112.28.8, A112.28.9	Installation 1 36 Installation 1 36 Charge Month Months Access Line - - (a) Each Line ¹ - - (a) Per Line ² - - (a) Per Line ² - - Night Service - Fixed - - (a) Per system arranged ³ \$24.25 \$2.40 Group Busy Indication - - (a) Per arrangement ³ \$34.50 \$7.10 Note 1: Apply exchange circuit line charges as appropriate. Note 2: Note 2: Apply intercom charge found in A112.28.8, A112.28.9 and A112.2	Installation 1 36 60 Installation 1 36 60 Charge Month Months Months Access Line · · · · (a) Each Line ¹ · · · · (a) Per Line ² · · · · (a) Per Line ² · · · · (a) Per Line ² · · · · (a) Per system arranged ³ \$24.25 \$2.40 \$2.15 \$2.10 Group Busy Indication · · · · · (a) Per arrangement ³ \$34.50 \$7.10 \$6.30 \$6.20 Note 1: Apply exchange circuit line charges as appropriate. · · · · Note 2: Apply intercom charge found in A112.28.8, A112.28.9 and A112.28.10 of this · ·	ChargeMonthMonthsMonthsMonthsAccess Line(a) Each Line ^I (a) Each Line ^I (a) Per Line ² (b) Per Line ² (c) Per system arranged ³ \$24.25\$2.40\$21.5\$2.10Group Busy Indication(a) Per arrangement ³ \$34.50\$7.10\$6.30\$6.20\$6.10Note I:Apply exchange circuit line charges as appropriate. Note 2:Note 2:Apply intercom charge found in A112.28.8, A112.28.9 and A112.28.10 of this Section.	Month Northe RateInstallation1366084ChargeMonthMonthsMonthsMonthsUSOCAccess LineEAR+X(a)Each Line ¹ EAR+XIntercomNRXSX(a)Per Line ² NRXSXNight Service - FixedNRXSX(a)Per system arranged ³ \$24.25\$2.40\$2.15\$2.10\$2.05NF5PCGroup Busy IndicationTE9PC(a)Per arrangement ³ \$34.50\$7.10\$6.30\$6.20\$6.10TE9PCNote 1:Apply exchange circuit line charges as appropriate. Note 2:Apply intercom charge found in A112.28.8, A112.28.9 and A112.28.10 of this Section.

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AT&T TENNESSEE

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

N. Attendant Features - Non Data Link Console Operation II (Cont'd)

2. Rates and Charges (Cont'd)

a. Attendant features arranged to work with Non Data Link Consoles. (Cont'd)

				ayment P onthly Rat		
	Installation	n 1	36	60	84	
	Charge	Month	Months	Months	Months	USOC
(5) Attendant Camp-On	0					
(a) Per access line arranged	\$ 4.35	-	-	-	-	CPP
(6) Attendant Camp-On with Distinctive Tone						
(a) Per access line arranged	6.20	\$.10	\$.05	\$.05	\$.05	CP5
(7) Attendant Control of Facilities						
(a) Dial control, per access line	64.00	18.25	16.25	16.00	15.75	CP3
arranged						
(8) Attendant Call Transfer						
(a) Per access line	5.20	.10	.05	.05	.05	CTQPC
(9) Dial Through Attendant						-
(a) Per access line	5.20	-	-	-	-	DTBPC
(10) Dial "O" Calling						
(a) Per system	5.50	4.65	4.15	4.05	4.00	EEOPS
(11) Position Busy						
(a) Per Console ¹	22.25	6.20	5.60	5.50	5.30	DXVPC
on Message Detail Recording - Premises (Obsoleted Sec	Section A112	$)^{2}$				

O. Station Message Detail Recording - Premises (Obsoleted, See Section A112.)

P. Automatic Call Distribution I (ACD)

1. General

- a. Automatic Call Distribution (ACD) features provide advanced call distribution and queuing capabilities as an integrated function of Digital ESSX service. ACD may be offered to ESSX service main station lines of customers where facilities permit. The ACD features are grouped into two sets: ACD Basic, without Network Management Reports (NMR) and ACD with NMR.
 - (1) Agent Position An Electronic Business Set (EBS) used with the ACD for call distribution.
 - (2) Supervisory Position An Electronic Business Set used in conjunction with ACD to supervise the ACD group.
 - (3) Incoming Call Queue
 - When all agents are busy, the incoming calls are placed in the appropriate incoming queues on a priority and order-of-arrival basis. Calls are then removed as agents become available to answer them.
 - (4) ACD Basic includes one primary directory number: ACD Basic has the capability for supplemental ACD numbers.
 - **Note 1:** A separate private line is required.
 - Note 2: A new SMDR feature is available in *paragraph* A112.28.11.Q.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- P. Automatic Call Distribution I (ACD) (Cont'd)
 - 1. General (Cont'd)
 - a. (Cont'd)
 - (5) Call Forcing provides a more efficient way for an ACD agent, using an ACD set (an electronic set with a headset jack), to answer incoming calls. When an ACD call is presented to an ACD agent having call forcing, a short burst of tone sounds on the agent's ACD set to alert the agent, and the call is immediately connected. The agent does not have to press the Incalls key to answer.
 - (6) Agent Position Keys:
 - Call/Answer Supervisor Key¹ If an agent requires assistance while handling an ACD call, the agent can call the supervisor for private consultation (followed by transfer of the caller to the supervisor, if desired). If the supervisor is busy with another agent call, the calling agent receives a busy tone and returns to the ACD caller. The agent can also answer a call from the supervisor by depressing the Call/Answer supervisor key.
 - Agent Not Ready Key This key is used to terminate active calls and/or allow the agent time to follow up on the call before being returned to the idle agent queue to answer another incoming call.
 - Emergency Key In the event of a threatening or abusive call, this key enables the agent to immediately conference the supervisor. If equipped, an emergency recording device automatically connects to the call.
 - In Calls Key This key is used by the agent to answer an incoming ACD call.
 - Secondary ACD Directory Number Key The agent's position can be equipped with one or more directory numbers that are separate from the ACD feature. The Secondary ACD Directory Number(s) key is used by the agent to place or receive non-ACD calls. Rates and charges are contained herein.
 - (7) Supervisory Position Keys:
 - Call Agent Key¹ The supervisor can call a particular agent position by operating keys associated with supervisor/agent communications.
 - Answer Agent Key¹ This feature is used to answer agent calls to the supervisor.
 - Display Queue Status Key One Display Queue key is available for optional assignment to each applicable ACD-DN. This key displays the following status information of calls waiting for the ACD-DN:
 - Number of calls waiting in queue
 - Number of agent positions manned for the ACD-DN
 - Waiting time (in seconds) of the first call in queue

The display window is updated approximately every 12 seconds.

- Night Service Control Key This feature allows a supervisor to place an ACD group into night service by key activation.
- Observe Agent Key This key enables the supervisor to obtain a "listen-only" path to an ACD caller. Only calls presented on the agent's In Calls key can be observed.
- Answer Emergency Key¹ This feature uses specially assigned directory numbers on key-lamp pairs to respond to calls that have been initiated by the Emergency key on an agent's position.
- Agent Status Lamps One agent key-lamp pair is assigned for each agent in the supervisor's group. The lamp enables the supervisor to determine the status of each agent position in the group.
 - OFF Agent position is unmanned
 - ON Agent is handling an ACD call
 - FLASH Agent is waiting for an ACD call
 - WINK Agent is busy on post-call work (not-ready-state)
- Enhanced Observed Agent Key¹ This feature allows the ACD supervisor to observe any agent or supervisor with an In Calls key in any ACD group in the same customer group. The operation and interaction of this key is identical to the Observe Agent feature.

Note 1: Requires an Additional Directory Number (ADN).

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

- A112.28 Digital ESSX Service Vintage II (Cont'd)
 - A112.28.11 Optional Service Features (Cont'd)
 - P. Automatic Call Distribution I (ACD) (Cont'd)
 - 1. General (Cont'd)
 - a. (Cont'd)
 - (8) Agent Queue
 - If answering positions (agents) are available but there are no incoming calls waiting, the available agents are placed in a designated agent queue on a first-in, first-out basis. The agent who has been waiting the longest receives the first incoming call.
 - (9) Recorded Announcement
 - Requires a Digital Recorded Announcement Module (DRAM) equipped with one NT1X75BA Controller card and up to 8 ROM/RAM cards (one per announcement).

2. Terms and Conditions

- a. During collection or distribution of the customer's ACD-NMR data, due to faults or defects in equipment, data may be destroyed. The Company shall not be liable, directly or indirectly, for damages, unless caused by the negligence of the Company in failing to maintain reasonable standards of maintenance and inspection and to exercise reasonable supervision.
- 3. Rates and Charges
 - a. Exchange Circuits, Flat Rate, Terminates in Electronic Telephone Set for ACD Agent Set
 - (1) ESSX service-VS

LDD		Term Payment Plan	
		Monthly Rate	
		Installation 1 36 60 84	
		Charge Month Months Months Months	USOC
(a)	1/4 mile	\$18.75 \$4.85 \$4.50 \$4.40 \$4.30	EBBAX
(b)	1/2 mile	18.75 6.20 5.85 5.75 5.60	EBBBX
(c)	3/4 mile	18.75 8.70 8.25 8.05 7.85	EBBCX
(d)	1 mile	18.75 11.30 10.75 10.45 10.20	EBBDX
(e)	1 1/2 miles	18.75 16.45 15.70 15.25 14.95	EBBEX
(f)	2 miles	18.75 19.95 19.00 18.45 18.10	EBBFX
(g)	2 1/2 miles	18.75 20.00 19.05 18.55 18.15	EBBGX
(h)	3 miles	18.75 20.10 19.15 18.65 18.25	EBBHX
(i)	3 1/2 miles	18.75 20.20 19.25 18.70 18.30	EBBJX
(j)	4 miles	18.75 20.25 19.30 18.80 18.40	EBBKX
(k)	4 1/2 miles	18.75 20.35 19.40 18.85 18.45	EBBLX
(1)	5 miles	18.75 20.45 19.50 18.95 18.55	EBBMX

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- **P.** Automatic Call Distribution I (ACD) (Cont'd) 3. Rates and Charges (Cont'd)

 - a. (Cont'd)

(COI	iit u)				Mo	Payment P nthly Rat	e		(1)
			Installation		36 Martha	60 Maritha	84 Maritha	USOC	
(2)	Diai	tal ESSY service 200	Charge	Month	Months	Months	Months	USOC	
(2)	(a)	tal ESSX service-200 1/4 mile	\$18.75	\$ 4.85	\$ 4.50	\$ 4.40	\$ 4.30	EBBAX	(T)
	(a) (b)	1/2 mile	18.75	\$ 4 .05 5.75	^{\$} 4.30 5.40	\$ 1.10 5.30	\$ 4.30 5.20	EBBBX	
	(b) (c)	3/4 mile	18.75	6.75	6.40	6.30	6.20	EBBCX	
	(d)	1 mile	18.75	7.50	7.15	7.05	6.95	EBBDX	
	(e)	1 1/2 miles	18.75	10.75	10.40	10.30	10.20	EBBEX	
	(f)	2 miles	18.75	13.50	13.15	13.05	12.95	EBBFX	
	(g)	$2 \frac{1}{2}$ miles	18.75	14.30	13.95	13.85	13.75	EBBGX	
	(h)	3 miles	18.75	14.45	14.10	14.00	13.90	EBBHX	
	(i)	3 1/2 miles	18.75	14.55	14.20	14.10	14.00	EBBJX	
	(j)	4 miles	18.75	14.70	14.35	14.25	14.15	EBBKX	
	(k)	4 1/2 miles	18.75	14.85	14.50	14.40	14.30	EBBLX	
	(l)	5 miles	18.75	15.00	14.65	14.55	14.45	EBBMX	
(3)	Digit	tal ESSX service-600							(T)
	(a)	1/4 mile	18.75	3.50	3.15	3.05	2.95	EBBAX	
	(b)	1/2 mile	18.75	4.05	3.70	3.60	3.50	EBBBX	
	(c)	3/4 mile	18.75	5.50	5.15	5.05	4.95	EBBCX	
	(d)	1 mile	18.75	7.00	6.65	6.55	6.45	EBBDX	
	(e)	1 1/2 miles	18.75	9.95	9.60	9.50	9.40	EBBEX	
	(f)	2 miles	18.75	12.60	12.25	12.15	12.05	EBBFX	
	(g)	2 1/2 miles	18.75	13.15	12.80	12.70	12.60	EBBGX	
	(h)	3 miles	18.75	13.30	12.95	12.85	12.75	EBBHX	
	(i)	3 1/2 miles	18.75	13.45	13.10	13.00	12.90	EBBJX	
	(j)	4 miles	18.75	13.60	13.25	13.15	13.05	EBBKX	
	(k)	$4 \frac{1}{2}$ miles	18.75	13.70	13.35	13.25	13.15	EBBLX	
	(1)	5 miles	18.75	13.85	13.50	13.40	13.30	EBBMX	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

- A112.28.11 Optional Service Features (Cont'd)
 - **P.** Automatic Call Distribution I (ACD) (Cont'd)
 - 3. Rates and Charges (Cont'd)
 - a. (Cont'd)

a.	(Cont'd)							(T)
				Term Pay		l		
				Month				
		Installation	1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
	(4) Digital ESSX service-XL							(T)
	(a) $1/4$ mile	\$18.75	\$ 2.75	\$ 2.40	\$ 2.30	\$ 2.20	EBBAX	
	(b) $1/2$ mile	18.75	4.00	3.65	3.55	3.45	EBBBX	
	(c) $3/4$ mile	18.75	5.40	5.05	4.95	4.85	EBBCX	
	(d) 1 mile	18.75	6.85	6.50	6.40	6.30	EBBDX	
	(e) $1 \frac{1}{2}$ miles	18.75	9.70	9.35	9.25	9.15	EBBEX	
	(f) 2 miles	18.75	11.80	11.45	11.35	11.25	EBBFX	
	(g) $2 \frac{1}{2}$ miles	18.75	12.00	11.65	11.55	11.45	EBBGX	
	(h) 3 miles	18.75	12.15	11.80	11.70	11.60	EBBHX	
	(i) $3 \frac{1}{2}$ miles	18.75	12.30	11.95	11.85	11.75	EBBJX	
	(j) 4 miles	18.75	12.45	12.10	12.00	11.90	EBBKX	
	(k) $4 \frac{1}{2}$ miles	18.75	12.55	12.20	12.10	12.00	EBBLX	
	(l) 5 miles	18.75	12.70	12.35	12.25	12.15	EBBMX	
b.		ic						
	Telephone Set for ACD Supervisor Set							
	(1) ESSX service-VS							(T)
	(a) $1/4$ mile	5.25	4.85	4.50	4.40	4.30	EBTAX	
	(b) $1/2$ mile	5.25	6.20	5.85	5.75	5.60	EBTBX	
	(c) $3/4$ mile	5.25	8.70	8.25	8.05	7.85	EBTCX	
	(d) 1 mile	5.25	11.30	10.75	10.45	10.20	EBTDX	
	(e) $1 \frac{1}{2}$ miles	5.25	16.45	15.70	15.25	14.95	EBTEX	
	(f) 2 miles	5.25	19.95	19.00	18.45	18.10	EBTFX	
	(g) $2 \frac{1}{2}$ miles	5.25	20.00	19.05	18.55	18.15	EBTGX	
	(h) 3 miles	5.25	20.10	19.15	18.65	18.25	EBTHX	
	(i) $3 \frac{1}{2}$ miles	5.25	20.20	19.25	18.70	18.30	EBTJX	
	(j) 4 miles	5.25	20.25	19.30	18.80	18.40	EBTKX	
	(k) $4 \frac{1}{2}$ miles	5.25	20.35	19.40	18.85	18.45	EBTLX	
	(l) 5 miles	5.25	20.45	19.50	18.95	18.55	EBTMX	
	(2) Digital ESSX service-200							(T)
	(a) $1/4$ mile	5.25	4.85	4.50	4.40	4.30	EBTAX	
	(b) $1/2$ mile	5.25	5.75	5.40	5.30	5.20	EBTBX	
	(c) $3/4$ mile	5.25	6.75	6.40	6.30	6.20	EBTCX	
	(d) 1 mile	5.25	7.50	7.15	7.05	6.95	EBTDX	
	(e) $1 \frac{1}{2}$ miles	5.25	10.75	10.40	10.30	10.20	EBTEX	
	(f) 2 miles	5.25	13.50	13.15	13.05	12.95	EBTFX	
	(g) $2 \frac{1}{2}$ miles	5.25	14.30	13.95	13.85	13.75	EBTGX	
	(h) 3 miles	5.25	14.45	14.10	14.00	13.90	EBTHX	
	(i) $3 \frac{1}{2}$ miles	5.25	14.55	14.20	14.10	14.00	EBTJX	
	(j) 4 miles	5.25	14.70	14.35	14.25	14.15	EBTKX	
	(k) $4 \frac{1}{2}$ miles	5.25	14.85	14.50	14.40	14.30	EBTLX	
	(l) 5 miles	5.25	15.00	14.65	14.55	14.45	EBTMX	(M)

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- **P.** Automatic Call Distribution I (ACD) (Cont'd) Rates and Charges (Cont'd) 3.

 - b. (Cont'd)

(00)	int d)								(M)
						Payment P onthly Rat			
			Installatio	n 1	36	60	84		
			Charge	Month		Months	Months	USOC	
(3)	Digi	tal ESSX service-600	8						(T)
	(a)	1/4 mile	\$5.25	\$ 3.50	\$ 3.15	\$ 3.05	\$ 2.95	EBTAX	
	(b)	1/2 mile	5.25	4.05	3.70	3.60	3.50	EBTBX	
	(c)	3/4 mile	5.25	5.50	5.15	5.05	4.95	EBTCX	
	(d)	1 mile	5.25	7.00	6.65	6.55	6.45	EBTDX	
	(e)	1 1/2 miles	5.25	9.95	9.60	9.50	9.40	EBTEX	
	(f)	2 miles	5.25	12.60	12.25	12.15	12.05	EBTFX	
	(g)	2 1/2 miles	5.25	13.15	12.80	12.70	12.60	EBTGX	
	(h)	3 miles	5.25	13.30	12.95	12.85	12.75	EBTHX	
	(i)	3 1/2 miles	5.25	13.45	13.10	13.00	12.90	EBTJX	
	(j)	4 miles	5.25	13.60	13.25	13.15	13.05	EBTKX	
	(k)	4 1/2 miles	5.25	13.70	13.35	13.25	13.15	EBTLX	
	(l)	5 miles	5.25	13.85	13.50	13.40	13.30	EBTMX	
(4)	Digi	tal ESSX service-XL							(T)
	(a)	1/4 mile	5.25	2.75	2.40	2.30	2.20	EBTAX	
	(b)	1/2 mile	5.25	4.00	3.65	3.55	3.45	EBTBX	
	(c)	3/4 mile	5.25	5.40	5.05	4.95	4.85	EBTCX	
	(d)	1 mile	5.25	6.85	6.50	6.40	6.30	EBTDX	
	(e)	1 1/2 miles	5.25	9.70	9.35	9.25	9.15	EBTEX	
	(f)	2 miles	5.25	11.80	11.45	11.35	11.25	EBTFX	
	(g)	2 1/2 miles	5.25	12.00	11.65	11.55	11.45	EBTGX	
	(h)	3 miles	5.25	12.15	11.80	11.70	11.60	EBTHX	
	(i)	3 1/2 miles	5.25	12.30	11.95	11.85	11.75	EBTJX	
	(j)	4 miles	5.25	12.45	12.10	12.00	11.90	EBTKX	
	(k)	4 1/2 miles	5.25	12.55	12.20	12.10	12.00	EBTLX	
	(1)	5 miles	5.25	12.70	12.35	12.25	12.15	EBTMX	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- **P.** Automatic Call Distribution I (ACD) (Cont'd)
 - 3. Rates and Charges (Cont'd)

c. Exchange Circuits, Measured Rate, Terminates in Electronic Telephone Set for ACD Agent Set

					ment Plar ly Rate	1	
		Installation	1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(1)	ESSX service-VS						
	(a) 1/4 mile	\$18.75	\$ 4.85	\$ 4.50	\$ 4.40	\$ 4.30	EBWAX
	(b) $1/2$ mile	18.75	6.20	5.85	5.75	5.60	EBWBX
	(c) 3/4 mile	18.75	8.70	8.25	8.05	7.85	EBWCX
	(d) 1 mile	18.75	11.30	10.75	10.45	10.20	EBWDX
	(e) 1 1/2 miles	18.75	16.45	15.70	15.25	14.95	EBWEX
	(f) 2 miles	18.75	19.95	19.00	18.45	18.10	EBWFX
	(g) 2 1/2 miles	18.75	20.00	19.05	18.55	18.15	EBWGX
	(h) 3 miles	18.75	20.10	19.15	18.65	18.25	EBWHX
	(i) $3 \frac{1}{2}$ miles	18.75	20.20	19.25	18.70	18.30	EBWJX
	(j) 4 miles	18.75	20.25	19.30	18.80	18.40	EBWKX
	(k) $4 \frac{1}{2}$ miles	18.75	20.35	19.40	18.85	18.45	EBWLX
	(1) 5 miles	18.75	20.45	19.50	18.95	18.55	EBWMX
(2)	Digital ESSX service-200						
. ,	(a) 1/4 mile	18.75	4.85	4.50	4.40	4.30	EBWAX
	(b) $1/2$ mile	18.75	5.75	5.40	5.30	5.20	EBWBX
	(c) $3/4$ mile	18.75	6.75	6.40	6.30	6.20	EBWCX
	(d) 1 mile	18.75	7.50	7.15	7.05	6.95	EBWDX
	(e) $1 \frac{1}{2}$ miles	18.75	10.75	10.40	10.30	10.20	EBWEX
	(f) 2 miles	18.75	13.50	13.15	13.05	12.95	EBWFX
	(g) 2 1/2 miles	18.75	14.30	13.95	13.85	13.75	EBWGX
	(h) 3 miles	18.75	14.45	14.10	14.00	13.90	EBWHX
	(i) 3 1/2 miles	18.75	14.55	14.20	14.10	14.00	EBWJX
	(j) 4 miles	18.75	14.70	14.35	14.25	14.15	EBWKX
	(k) $4 \frac{1}{2}$ miles	18.75	14.85	14.50	14.40	14.30	EBWLX
	(l) 5 miles	18.75	15.00	14.65	14.55	14.45	EBWMX
(3)	Digital ESSX service-600						
(-)	(a) 1/4 mile	18.75	3.50	3.15	3.05	2.95	EBWAX
	(b) $1/2$ mile	18.75	4.05	3.70	3.60	3.50	EBWBX
	(c) $3/4$ mile	18.75	5.50	5.15	5.05	4.95	EBWCX
	(d) 1 mile	18.75	7.00	6.65	6.55	6.45	EBWDX
	(e) 1 1/2 miles	18.75	9.95	9.60	9.50	9.40	EBWEX
	(f) 2 miles	18.75	12.60	12.25	12.15	12.05	EBWFX
	(g) $2 \frac{1}{2}$ miles	18.75	13.15	12.80	12.70	12.60	EBWGX
	(h) 3 miles	18.75	13.30	12.95	12.85	12.75	EBWHX
	(i) 3 1/2 miles	18.75	13.45	13.10	13.00	12.90	EBWJX
	(j) 4 miles	18.75	13.60	13.25	13.15	13.05	EBWKX
	(k) $4 \frac{1}{2}$ miles	18.75	13.70	13.35	13.25	13.15	EBWLX
	(i) 5 miles	18.75	13.85	13.50	13.40	13.30	EBWMX

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

- A112.28.11 Optional Service Features (Cont'd)
 - P. Automatic Call Distribution I (ACD) (Cont'd)3. Rates and Charges (Cont'd)
 - c. (Cont'd)

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						Term Pay		l	
						Month			
				Installation		36	60	84	
				Charge	Month	Months	Months	Months	USOC
	(4)	Digit	tal ESSX service-XL						(T)
		(a)	1/4 mile	\$ 18.75	\$ 2.75	\$ 2.40	\$ 2.30	\$ 2.20	EBWAX
		(b)	1/2 mile	18.75	4.00	3.65	3.55	3.45	EBWBX
		(c)	3/4 mile	18.75	5.40	5.05	4.95	4.85	EBWCX
		(d)	1 mile	18.75	6.85	6.50	6.40	6.30	EBWDX
		(e)	1 1/2 miles	18.75	9.70	9.35	9.25	9.15	EBWEX
		(f)	2 miles	18.75	11.80	11.45	11.35	11.25	EBWFX
		(g)	2 1/2 miles	18.75	12.00	11.65	11.55	11.45	EBWGX
		(h)	3 miles	18.75	12.15	11.80	11.70	11.60	EBWHX
		(i)	3 1/2 miles	18.75	12.30	11.95	11.85	11.75	EBWJX
		(j)	4 miles	18.75	12.45	12.10	12.00	11.90	EBWKX
		(k)	4 1/2 miles	18.75	12.55	12.20	12.10	12.00	EBWLX
		(l)	5 miles	18.75	12.70	12.35	12.25	12.15	EBWMX
d.	Excl	nange	Circuits, Measured Rate, Terminates in						
	Elec	tronic	Telephone Set for ACD Supervisor Set						
	(1)	ESS	X service-VS						(T)
		(a)	1/4 mile	5.25	4.85	4.50	4.40	4.30	EBUAX
		(b)	1/2 mile	5.25	6.20	5.85	5.75	5.60	EBUBX
		(c)	3/4 mile	5.25	8.70	8.25	8.05	7.85	EBUCX
		(d)	1 mile	5.25	11.30	10.75	10.45	10.20	EBUDX
		(e)	1 1/2 miles	5.25	16.45	15.70	15.25	14.95	EBUEX
		(f)	2 miles	5.25	19.95	19.00	18.45	18.10	EBUFX
		(g)	2 1/2 miles	5.25	20.00	19.05	18.55	18.15	EBUGX
		(h)	3 miles	5.25	20.10	19.15	18.65	18.25	EBUHX
		(i)	3 1/2 miles	5.25	20.20	19.25	18.70	18.30	EBUJX
		(j)	4 miles	5.25	20.25	19.30	18.80	18.40	EBUKX
		(k)	4 1/2 miles	5.25	20.35	19.40	18.85	18.45	EBULX
		(1)	5 miles	5.25	20.45	19.50	18.95	18.55	EBUMX
	(2)		tal ESSX service-200						(T)
	. ,	(a)	1/4 mile	5.25	4.85	4.50	4.40	4.30	EBUAX
		(b)	1/2 mile	5.25	5.75	5.40	5.30	5.20	EBUBX
		(c)	3/4 mile	5.25	6.75	6.40	6.30	6.20	EBUCX
		(d)	1 mile	5.25	7.50	7.15	7.05	6.95	EBUDX
		(e)	1 1/2 miles	5.25	10.75	10.40	10.30	10.20	EBUEX
		(f)	2 miles	5.25	13.50	13.15	13.05	12.95	EBUFX
		(g)	2 1/2 miles	5.25	14.30	13.95	13.85	13.75	EBUGX
		(h)	3 miles	5.25	14.45	14.10	14.00	13.90	EBUHX
		(i)	3 1/2 miles	\$5.25	\$14.55	\$14.20	\$14.10	\$14.00	EBUJX(M2)
		(j)	4 miles	5.25	14.70	14.35	14.25	14.15	EBUKX(M2)
		(k)	4 1/2 miles	5.25	14.85	14.50	14.40	14.30	EBULX(M2)
		(1)	5 miles	5.25	15.00	14.65	14.55	14.45	EBUMX(M2)
		· /							. ,

M1 - Material previously appearing on this page now appears on page(s) 187 of this section. M2 - Material appearing on this page previously appeared on page(s) 189 of this section.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

P. Automatic Call Distribution I (ACD) (Cont'd)

- 3. Rates and Charges (Cont'd)
 - d. Exchange Circuits, Measured Rate, Terminates in Electronic Telephone Set for ACD Supervisor Set (Cont'd)

						ayment P nthly Rate			()
			Installation	n 1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(3)	Digi	tal ESSX service-600							(T)
	(a)	1/4 mile	\$5.25	\$ 3.50	\$ 3.15	\$ 3.05	\$ 2.95	EBUAX	
	(b)	1/2 mile	5.25	4.05	3.70	3.60	3.50	EBUBX	
	(c)	3/4 mile	5.25	5.50	5.15	5.05	4.95	EBUCX	
	(d)	1 mile	5.25	7.00	6.65	6.55	6.45	EBUDX	
	(e)	1 1/2 miles	5.25	9.95	9.60	9.50	9.40	EBUEX	
	(f)	2 miles	5.25	12.60	12.25	12.15	12.05	EBUFX	
	(g)	2 1/2 miles	5.25	13.15	12.80	12.70	12.60	EBUGX	
	(h)	3 miles	5.25	13.30	12.95	12.85	12.75	EBUHX	
	(i)	3 1/2 miles	5.25	13.45	13.10	13.00	12.90	EBUJX	
	(j)	4 miles	5.25	13.60	13.25	13.15	13.05	EBUKX	
	(k)	4 1/2 miles	5.25	13.70	13.35	13.25	13.15	EBULX	
	(1)	5 miles	5.25	13.85	13.50	13.40	13.30	EBUMX	
(4)	Digi	tal ESSX service-XL							(T)
	(a)	1/4 mile	5.25	2.75	2.40	2.30	2.20	EBUAX	
	(b)	1/2 mile	5.25	4.00	3.65	3.55	3.45	EBUBX	
	(c)	3/4 mile	5.25	5.40	5.05	4.95	4.85	EBUCX	
	(d)	1 mile	5.25	6.85	6.50	6.40	6.30	EBUDX	
	(e)	1 1/2 miles	5.25	9.70	9.35	9.25	9.15	EBUEX	
	(f)	2 miles	5.25	11.80	11.45	11.35	11.25	EBUFX	
	(g)	2 1/2 miles	5.25	12.00	11.65	11.55	11.45	EBUGX	
	(h)	3 miles	5.25	12.15	11.80	11.70	11.60	EBUHX	
	(i)	3 1/2 miles	5.25	12.30	11.95	11.85	11.75	EBUJX	
	(j)	4 miles	5.25	12.45	12.10	12.00	11.90	EBUKX	
	(k)	4 1/2 miles	5.25	12.55	12.20	12.10	12.00	EBULX	
	(1)	5 miles	5.25	12.70	12.35	12.25	12.15	EBUMX	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.11 Optional Service Features (Cont'd)

- **P.** Automatic Call Distribution I (ACD) (Cont'd) 3.
 - Rates and Charges (Cont'd)
 - e. Features

			Installation Charge	1 Month	Term Payı Monthl 36 Months		84 Months	USOC	
(1)	AC	D Basic ¹	Charge	Within	womms	wontins	womms	0500	
(1)	(a)	Per ACD Group	\$2,455.00	\$140.00	\$125.00	\$120.00	\$115.00	AQDPG	
	(b)	Per supplemental ACD directory number,	17.50	.15	.10	.10	.10	AQBPG	
		each							
	(c)	Per ACD queue status lamp ²	66.00	2.80	2.45	2.40	2.35	AQQ	
	(d)	Abandon Call Clearing, Per ACD Group	140.00	.15	.10	.10	.10	AQTPG	
	(e)	Call Forcing, Per ACD position equipped	19.50	.15	.10	.10	.10	AQNPG	
	(f)	Per emergency recording device ³	13.50	.90	.80	.75	.70	AQY	
(2)	Elec	ctronic Business Set - Agent							
	(a)	Call/Answer Supervisor key	20.75	.15	.10	.10	.10	PT3AA	
	(b)	Call/Answer Supervisor key, with Make	20.75	.15	.10	.10	.10	PT3AN	
		Set Busy Override, and different ACD							
		Incalls Group							
	(c)	Call/Answer Supervisor key, with	20.75	.15	.10	.10	.10	PT3AO	
		different ACD Incalls Group							
	(d)	Call/Answer Supervisor key, with Make	20.75	.15	.10	.10	.10	PT3AP	
		Set Busy Override							
	(e)	Agent Not Ready key	15.00	.10	.05	.05	.05	PT3AC	
	(f)	Enhanced Emergency key	40.00	.15	.10	.10	.10	PT3AD	
(3)		ctronic Business Set - Supervisory							
	(a)	Call Agent key	230.00	.15	.10	.10	.10	PT3AE	
	(b)	Answer Agent key	1.45	.10	.05	.05	.05	PT3AF	
	(c)	Display Queue status key, status	34.00	.10	.05	.05	.05	PT3AG	
	(d)	Display Queue status key, threshold	34.00	.10	.05	.05	.05	PT3AQ	
	(e)	Night Service Control key	35.50	18.50	16.25	15.75	15.50	РТЗАН	
		Note 1: Rates and Charges for the Reco Make Set Busy see A112.28.	orded Annoui	icement,	Music-on-H	old, 3-W	ay Calling,	and	(T)
		Note 2: Requires compatible customer pr	rovided equip	ment and	d Rates and	Charges	as specifie	d in	(T)
		Section B3. of the Private Line Gu	<i>uidebook</i> for a	local cha	nnel.	-	_		(T)

Note 3: Requires compatible customer provided equipment and an ESSX service main station line.

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Term Peyment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

- A112.28 Digital ESSX Service Vintage II (Cont'd)
 - A112.28.11 Optional Service Features (Cont'd)
 - **P.** Automatic Call Distribution I (ACD) (Cont'd)

			i ci ili i ayinchi i lan							
			Monthly Rate							
			Ins	stallatio	n 1	36	60	84		
			0	Charge	Month	Months	Months	Months	USOC	
	3.	Rates and Charges (Cont'd)		U						
		e. Features (Cont'd)								
		(3) Electronic Business Set - Supervisory (Cont'd)								
		(f) Observe Agent key	\$	33.50	\$ 21.00	\$ 18.25	\$ 18.00	\$ 17.75	PT3AJ	(T)
		(g) Answer Emergency key		1.45	.10	.05	.05	.05	PT3AK	
		(h) Agent Status Lamps	(640.00	66.00	57.00	56.00	55.00	PT3PS	
		(i) Enhanced Observe Agent key ¹		20.75	.15	.10	.10	.10	PT3AM	
	4.	Network Management Reports (NMR) ^{2,3}								
		(a) Per system with NMR	5,	300.00	105.00	92.00	90.00	88.00	AQPPS	
Q.	Stat	ion Message Detail Recording								

- 1. General
 - a. Station Message Detail Recording (SMDR) is a feature that provides a record, by main station line number, of originating traffic routing over local lines, tie lines, WATS, Interexchange Carrier access lines and/or the toll network. The SMDR content may vary depending upon the switching technology from which the call record is generated.
 - b. The station message detail may include, but is not limited to, the calling main station line number, the called number, connect time and date, call duration, facility used, disconnect time, digits out-pulsed by switch, and end of dialing. SMDR data provided to customers using the ETS feature may include, but is not limited to, incoming call identification, outgoing facility used, midnights passed, prefix digits, interLATA carrier, and call event code where these features are *offered*.
 - c. Station Message Detail Recording (SMDR) is designed for either a DETS or non-DETS Digital ESSX service customer.
 - d. For SMDR data delivery rates and charges, see Network Usage Information Service in Section A32.
 - e. SMDR as shown in this Section is required for the activation of SMDR for ESSX service.
- 2. Terms and Conditions
 - a. The Station Message Detail Recording (SMDR) may be offered on Digital ESSX service main station lines of customers where facilities and technology permit.
 - b. SMDR is not represented to be a provision of billing detail.
 - **Note 1:** Requires Observe Agent Key.
 - **Note 2:** Requires a dedicated 4-wire Full Duplex Data grade circuit from the Company's central office to the customer's premises. Appropriate Private Line charges apply.
 - Note 3: Requires ACD Basic.

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Term Payment Plan

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**



A112.28.11 Optional Service Features (Cont'd)

Q. Station Message Detail Recording (Cont'd)

- Rates and Charges 3.
 - a. Term Payment Plan

(1) Per Digital ESSX service system so equipped:¹

			Monthly Rate						
			Installation	n 1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
	(a)	Digital ESSX service - S	\$100.00	\$ 7.50	\$ 6.85	\$ 6.40	\$ 6.00	VTP	(T)
	(b)	Digital ESSX service - M	300.00	50.00	45.60	42.80	40.00	VTP	(T)
	(c)	Digital ESSX service - L	850.00	175.00	160.00	150.00	140.00	VTP	(T)
A112	.28.12 Numbers A	nd Facilities Reserved For Future Us	e						(T)
A.	General								
	1. A Customer n	nav reserve pre-assigned numbers and facil	lities necessar	v to meet	their speci	fied growt	th requirem	ents at	(T)

- 1. A Customer may reserve pre-assigned numbers and facilities necessary to meet their specified growth requirements at specific locations, on a mutually agreeable date. In the event the customer elects not to be provided with reserved numbers, timely main station line additions cannot be assured and facilities necessary for growth requirements will be provided only within normal engineering and construction intervals.
- Numbers reserved for future use service includes pre-assigned numbers and the distribution facilities required. Such 2. (T) numbers and facilities will be removed from reserved status and assigned as active main station lines as requested by the customer.
- The assignment of numbers and the sequence of numbers assigned to a subscriber's Digital ESSX service system is made 3. (T) at the discretion of the Company. (T)
- The service is furnished subject to the availability of facilities and numbers. 4.
- Calls to reserved (unassigned) numbers will be routed to intercept over Digital ESSX service common recorded 5 (T)announcement facilities.
- Numbers furnished herein retain their reserve status until assigned to a main station line at which time the service 6. (T) assumes rates and charges applicable to a Digital ESSX service main station line.
- Reserved numbers not assigned to a main station line will be billed at the following rates until removed from reserved 7. (T) status or billed as an active Digital ESSX service main station line.
- Rates As Specified following Apply To Each Reserved Number

Rates And Charges 1.

B.

- a. Reserved Digital ESSX service Numbers
 - (1) Each number

		Monthly	
		Rate	USOC
(a)	Apply sixty percent of the monthly rate applicable for	-	REN+X
	an ESSX service main station line at the customer's		
	main location.		
			a · ·

Note 1: Requires appropriate rates and charges associated with Network Usage Information Service in (T) Section A32.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.13 Customer Management Features

- A. Digital ESSX Customer Administration Service
 - 1. General

h.

- The Digital ESSX Customer Administration Service (DECAS) feature permits Digital ESSX service customers to (T) a. activate/deactivate selected optional features, change certain service options, and change feature configurations on predesignated Digital ESSX service main station lines. Customer provided terminal equipment is required for the operation of the DECAS feature.
- For DECAS equipped main station lines, DECAS allows the customer to verify and/or display the assignment of b. features on a single station line, range of station lines or all station lines to determine which station or stations have a particular feature or service option.
- Certain Digital ESSX service main station lines may be specified by the customer to be exempt from this feature. c. (T) Additionally, the Company reserves the right to make station lines inaccessible for DECAS.
- Changing the status of a station line from accessible to DECAS to inaccessible or vice versa, must be done by the d. Company via a Service Order request. Appropriate Service Charges specified in Section A4 apply.
- e. The Company has made the following provisions to protect the integrity of the switching system database and to ensure the security of DECAS changes.
 - (1) A DECAS customer's change, display or verify capabilities are restricted to that particular customer's own (T) Digital ESSX service.
 - All changes are audited as they are entered by the DECAS customer. Invalid changes will not be accepted. An (2) error message detailing which command is in error will be given.
 - (3) Customer access to the database is protected using a dialup, login, password/dialback arrangement.
- A DECAS customer can schedule changes (individual or bulk) for completion by the next business day or for a (T)f. future business day. Additionally priority changes may be requested and the changes completed the same day subject to *Terms and Conditions* in *paragraphs* f and o. (T)
- Definitions pertaining to DECAS/Digital ESSX service features are specified in A112.28.3.
 - The DECAS feature allows the customer to perform the following transactions from the customer provided terminal. (1) Change particular service options on a per station basis and exchange station telephone numbers (TNs). The change capabilities are:
 - Line Status: (Active/Inactive) Station lines made inactive using DECAS will continue to be billed at the specified rates.
 - _ Call Pickup Group: The call pickup group to which a station is assigned can be changed on a per station hasis
 - The Forward to Number can be changed for a station line with Call Forwarding Busy Line and/or Call Forwarding Don't Answer assigned
 - Series Completion "Hunt To" Telephone Number (TN): The "hunt to" TN assigned to a station line can be changed on a per-station basis. All numbers in series completion hunt must be in same customer group.
 - Station TN Rearrangement: Swap TNs from one location to another
 - Access Line Class of Service
 - Add/Change Customer Entered Listing Information
 - _ Station Controlled Conference Type
 - Call Transfer Type _
 - Suspension Treatments _
 - **Restriction Codes**
 - Speed Call Group: The Speed Call Group to which a station line is assigned can be changed on a per station (\mathbf{M}) basis. (M)
 - PreSet Conference list
 - Meet Me Conference parameters
 - Network Class of Service (NCOS)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (T) A112.28 Digital ESSX Service - Vintage II (Cont'd) A112.28.13 Customer Management Features (Cont'd) A. Digital ESSX Customer Administration Service (Cont'd) (T) General (Cont'd) 1. h. (Cont'd) (T) (M1) (2) Activate/deactivate the following features and service options on a single station line basis. - Automatic Callback Calling/Ring Again - Call Forwarding Busy Line - Call Forwarding Don't Answer - Call Forwarding Variable - Call Hold - Call Park I - Call Pickup - Call Waiting Originating - Call Waiting Terminating - Call Waiting Terminating Exempt I - Dial Call Waiting - Directed Call Pickup - Barge In - Directed Call Pickup - Barge In - Exempt I - Directed Call Pickup - Non Barge In - Direct Call Pickup - Non Barge In - Exempt I - Make Set Busy - Message Waiting I - Speed Calling - Short - Speed Calling - Long (Individual and Group) - Speed Call User - Basic Station Line Hunting (Series Completion) - Three Way Calling, Consultation, Call Transfer (M2) - Station Controlled Conference (M2) - Automatic Lines I (M2) - Executive Busy Override I (M2) - Executive Busy Override Exempt I (M2) - Group Intercom I (M2) - Last Number Redial I (M2) - Permanent Hold I (M2) - Make Set Busy Intergroup I (M2) - Data Privacy I (M2) - Touchtone I (M2) - Meet Me Conference I (M2) - PreSet Conference I (M2)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)	(T)
A112.28.13 Customer Management Features (Cont'd)	
A. Digital ESSX Customer Administration Service (Cont'd)	(T)
1. General (Cont'd)	
h. (Cont'd)	(T)
	(M1)
(3) DECAS can be used to activate/deactivate the following electronic set fe	atures and service options I
- Automatic Dial	
- Call Forwarding Busy	
- Call Forwarding Don't Answer	
- Call Forwarding Variable	
- Call Park I	
- Call Pickup	
- Call Transfer I	
- Call Waiting Terminating	
- Speed Calling - Short	
- Speed Calling - Long	
- Speed Calling User	
- Ring Again	
- Make Set Busy	
- Station Controlled Conference	
- Three Way Calling	
- Message Waiting	(M2)
- Executive Busy Override I	(M2)
- Group Intercom I	(M2)
- Business Set Intercom I	(M2)
- Key Short Hunt I	(M2)
- Query Time and Date I	(M2)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd	A1	12.28	Digital	ESSX	Service -	Vintage		(Cont'd)
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A112.28.13 Customer Management Features (Cont'd)

- A. Digital ESSX Customer Administration Service (Cont'd) 1.
 - General (Cont'd)
 - h. (Cont'd)
 - (4) Review the following information to aid in system management.
 - The configuration of a single Digital ESSX service station line (i.e., service options and active station line (T) features)
 - The number of stations having or not having a particular feature
 - Pending TN swaps -
 - The series completion sequence of a main station line
 - Selected Company entered information affecting customer station lines
 - Customer entered listing information
 - The number of call pickup groups in the system _
 - Meet Me Conference Directory Numbers -
 - PreSet Conference Members List
 - (5) A DECAS customer may also print the following administrative reports.
 - Configuration (i.e., service options, station features) for a single station line or span of Digital ESSX service (T) station lines.
 - A listing of all pending changes including the type of change and the scheduled effective date.
 - Customer Entered Listing Information

The following information is included on all DECAS changeable station lines.

- Station Telephone Number
- Name1
- Organization¹
- Location1
- (6) Initial training of the customer for up to four system managers in the use of this feature is included at the time the feature is put into service. Communication counselor training is a prerequisite to the DECAS systems manager training. Any customer training or subsequent assistance necessary after the initial establishment of the feature is at the option of the customer and a Subsequent Training Charge applies per hour where such training is provided.
 - Note 1: The DECAS customer is responsible for entering and updating the information contained in this field.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.13 Customer Management Features (Cont'd)

- A. Digital ESSX Customer Administration Service (Cont'd)
 - General (Cont'd) 1.
 - A DECAS customer can add, change and delete authorization codes¹. i.
 - Digital ESSX service main station lines reserved for future use via DialTone provisioning include preassigned (T)j. numbers and the facilities required. Such numbers and facilities will be removed from reserved status and assigned as active main station lines as requested by the customer. (T)
 - The assignment of reserved Digital ESSX service main station line facilities and the sequence of numbers for k. DialTone provisioning assigned to a subscriber's system is made at the discretion of the Company. (T)
 - 1. DialTone provisioning is furnished subject to the availability of facilities and numbers.
 - m. Calls to numbers reserved (but not activated) via DialTone provisioning will be routed to intercept over Digital (T) ESSX service common recorded announcement facilities as specified in A112.28.1.
 - Numbers and facilities for ESSX service main station lines furnished via DialTone provisioning while in reserved n. (T) status will be billed at 60 percent (60%) of the Digital ESSX service main station line rate (Intercom and Exchange Circuit charges).
 - Numbers and facilities for ESSX service main station lines furnished via DialTone provisioning retain their reserved 0. (T) status until assigned to a main station line at which time the service assumes rates and charges applicable to a Digital ESSX service main station line.
 - Digital ESSX service main station lines reserved via DialTone provisioning will be included in the determination of (T) p. System Size (200, 600 or XL).
 - PreSet Conference can be created, changed or deleted from a pre-established Pre-Set Conference number via q. DECAS.¹ A list of the available Pre-Set Conference numbers is available to the customer via DECAS.
 - r. Meet Me Conference can be created, changed or deleted from a pre-established Meet Me Conference number via DECAS.¹ A list of the available Meet Me Conference numbers is available to the customer via DECAS.
 - To gain access to the Company's Dial Access network, the subscriber must have one Security Card for each System Manager accessing the DECAS Database. Subscriber's under an existing DECAS contract will be issued up to (not to exceed) three (3) Security Cards at no additional charge when required by the Company to use a Security Card to access the Company's network.

Once the first three (3) Security Card(s) have been issued, the subscriber must pay for any subsequent Security Cards. Should the subscriber require more Security Cards, they may be ordered from paragraph A112.28.A.3.d.4.

t. The Security Card rate element will provide for the issuance of a card for each System Manager or for the replacement of lost, stolen or expired cards. If the subscriber has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with Customer Control. It is up to the subscriber to notify the Company of an existing Security Card so the Company can ensure that the card is validated for DECAS.

Terms and Conditions 2.

- a. DECAS is provided only with Digital ESSX service served from a Digital central office and is furnished subject to (T) the availability of facilities.
- b. Customers equipped for DECAS must order via a Service Order (Appropriate Service Charges specified in Section (T) A4 will apply) DECAS changeable features in groups of five (5) at the rates specified in *paragraph* 3.c.
- c. Non-DECAS changeable features will be added subject to the specifications and rates in *paragraphs* A112.28.8, (T) A112.28.9, A112.28.10, or A112.28.11 as appropriate.
 - Furnished subject to the availability of facilities in the Central Office. Note 1:

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.13 Customer Management Features (Cont'd)

- A. Digital ESSX Customer Administration Service (Cont'd)
 - 2. Terms and Conditions (Cont'd)
 - d. Features for DECAS exempt station lines must be requested via a Service Order and added by the Company. Appropriate Service Charges specified in Section A4 will apply. Rates and Charges for the features specified in paragraph A112.28.8, A112.28.9, A112.28.10 and A112.28.11 apply as appropriate.
 - e. The customer provided DECAS terminal equipment requires a Digital ESSX service main station line. Rates and Charges in Section A3, paragraph A112.28.8, A112.28.9 or A112.28.10 apply as appropriate.
 - f. DECAS changes must be entered prior to times to be designated by the Company to be completed as priority changes or by the next business day as requested by the customer.
 - g. A DECAS customer cannot activate features in excess of the quantity that has been ordered from the Company. The customer will receive an indication on the terminal screen when 100 percent (100%) utilization of a feature is reached. To add additional quantities will require a Service Order. Appropriate Service Charges specified in Section A4 will apply.
 - h. Contractual obligations and End User Common Line Charges will be billed to the location where originally installed and will not transfer with a station line number rearrangement.
 - i. If the Company is requested to load DECAS changeable features for new Digital ESSX service/DECAS customers, the Installation Charge specified in paragraph 3.b. applies per feature loaded.
 - j. The following types of lines will be restricted from Station TN Rearrangement capability. Service option and feature change capabilities will still be available except on lines assigned to multiline hunt groups.
 - Station lines assigned to multiline hunt groups
 - Attendant Lines
 - Any Digital ESSX service line which has a special hardware configuration (e.g., ground start lines and signal distribution points)
 - Manual lines (e.g., station lines with full originating and/or terminating restrictions)
 - k. DECAS changeable features added by the Company at the customer's request will be subject to the appropriate Service Charges specified in Section A4 and the per line charges specified in paragraph 3.b.
 - 1. Any required changes in customer provided equipment as a result of growth, desired enhancements or technological advancement, will be the responsibility of the DECAS customer. Compatibility with customer provided station terminal equipment is not guaranteed.
 - m. The DECAS customer is responsible for assigning and maintaining a record of station feature assignments. The DECAS customer also agrees to provide the Company with a central point of contact for inquiries and/or trouble reports involving station features.
 - n. DECAS customers will be responsible for initiating a Service Order to correct any information pertaining to Listings that changed as a result of a DECAS TN swap. The appropriate Service Charges specified in Section A4 apply.
 - o. The number of TN swaps that can be requested as priority changes will be determined by the Company when DECAS is ordered.
 - p. When required by the Company to use a Security Card, the DECAS subscriber will be required to authenticate with the card before network access is permitted. The network access security system validates the user, and establishes the call across the network to the DECAS host computer. In conjunction with the Security Card, the Company will provide a login and password in order to maintain secure access and an audit trail. Rates for the Security Card are outlined in paragraph A112.28.13.A.3.d.4.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Co	າt'd)	
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A112.28.13 Customer Management Features (Cont'd)

A. Digital ESSX Customer Administration Service (Cont'd)

3. Rates And Charges

Digital ESSX service-XL customers will have the option of paying for DECAS on either a per system or a per line basis. Customers choosing to pay on a per system basis will be subject to the rates specified in *paragraph* a.(3). Customers choosing to pay on a per line basis will be subject to the rates specified in *paragraph* a.(4). The installation charge will be reapplied if a Digital ESSX service-XL customer changes their DECAS billing arrangement subsequent to the installation of the DECAS feature.

DECAS Capability

a. New/Existing Digital ESSX service

						ayment P nthly Rate			
			Installatio		36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(1)	Digit	tal ESSX service-VS and 200							(T)
	(a)	Per system	\$1,050.00	-	-	-	-	CHG	
	(b)	Per line	-	\$.30	\$.30	\$.30	\$.30	DWD	
	(c)	Listing print capability, per system	-	5.50	5.25	5.00	4.75	D2W	
(2)	Digit	tal ESSX service-600							(T)
	(a)	Per system	1,100.00	-	-	-	-	CHG	
	(b)	Per line	-	.20	.20	.20	.20	DWD	
	(c)	Listing print capability, per system	-	8.00	7.75	7.50	7.25	D2W	
(3)	Digit	tal ESSX service-XL							(T)
	(a)	On a per system basis, per system	1,200.00	200.00	198.00	196.00	194.00	CHG	
	(b)	On a per system basis, per line	-	-	-	-	-	DWDNR	
	(c)	On a per system basis, listing print capability, per system	-	10.50	10.25	10.00	9.75	D2W	
(4)	Digit	tal ESSX service-XL							(T)
	(a)	On a per line basis, per system	1,200.00	-	-	-	-	CHGNR	
	(b)	On a per line basis, per line	-	.05	.05	.05	.05	DWD	
	(c)	On a per line basis, listing print capability, per system	-	10.50	10.25	10.00	9.75	D2W	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.13 Customer Management Features (Cont'd)

A. Digital ESSX Customer Administration Service (Cont'd)
3. Rates And Charges (Cont'd)

Term Payment Plan Monthly Rate Installation 1 36 60 84 Charge Month Months Months Months USOC b. Miscellaneous Nonrecurring Charges (1) **(DELETED)** (D) (2) (DELETED) (D) (DELETED) (3) (D) (4) DECAS features initially loaded by the Company for new Digital ESSX service/DECAS customers \$3.35 NRCPF (a) Per feature loaded, per line c. **DECAS** Changeable Features The following DECAS Changeable features must be ordered in groups of five except as noted. The rates apply for Digital ESSX service-VS, Digital ESSX service-200, Digital ESSX service-600, and Digital ESSX service-XL customers. (1) Automatic Callback Calling/Ring Again (a) Per group of 5 2.55 \$.40 \$.20 \$.20 \$.20 SAKPG (2)Call Forwarding Busy Line E6GPG Per group of 5 5.80 1.20 .45 .40 .35 (a) Call Forwarding Don't Answer (3) 5.80 E9GPG Per group of 5 1.20 .50 .45 .40 (a) (4) Call Forwarding Variable Per group of 5 5.80 .30 EATPG 1.20 .40 .35 (a) (5) Call Hold Per group of 5 6.20 1.20 .35 .30 .25 EABPG (a) Call Park I (6) (a) CP9PG Per group of 5 3.10 1.20 .30 .25 .20 Call Pickup (7)(a) 5.70 1.20 .30 .25 .20 E3PPG Per group of 5 (b) Per Call Pickup Group E3PPP

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.13 Customer Management Features (Cont'd)

A. Digital ESSX Customer Administration Service (Cont'd)

- 3. Rates And Charges (Cont'd)
 - c. DECAS Changeable Features (Cont'd)

с.	DECAS Changeable Features (Contu)				Payment onthly R		
		Installatio Charge	 1 Month	36 Months	60	84	USOC
	(8) Call Waiting Originating	_					
	(a) Per group of 5	\$7.50	\$ 1.20	\$.35	\$.30	\$.25	ESZPG
	(9) Call Waiting Terminating						
	(a) Per group of 5	5.80	1.20	.35	.30	.25	ESXPG
	(10) Dial Call Waiting						
	(a) Per group of 5	7.50	.40	.20	.20	.20	E6CPG
	(11) Directed Call Pickup (Barge In)						
	(a) Per group of 5	7.50	.40	.20	.20	.20	DMAPG
	(12) Directed Call Pickup (Non-Barge In)						
	(a) Per group of 5	7.50	.40	.20	.20	.20	E6DPG
	(13) Speed Calling – Short (Customer Changeable)						
	(a) Per group of 5	5.80	1.20	.20	.20	.20	EGZPG
	(14) Speed Calling - Long (Customer Changeable)						
	(a) Per list	-	-	-	-	-	EJH
	(b) Per controlling line, per group of 5	5.80	.40	.30	.25	.20	EJ3PG
	(c) Per additional line (applicable only to	5.80	.40	.35	.30	.25	EJ6PG
	Speed Calling - Long, Group.) per group						
	of 5						
	(15) Three Way Calling, Consultation, Call Transfer						
	(a) Per group of 5	5.80	7.20	4.55	4.50	4.45	E13PG
	(16) Station Conference, Station Controlled						
	(a) Per group of 5	5.80	28.50	28.00	27.75	27.50	EY8PG
	(17) Autodial						
	(a) Per group of 5 arrangements	1.65	.60	.40	.40	.40	B2ZPG
	(18) Make Set Busy						
	(a) Per group of 5	5.20	-	-	-	-	DSVPG
	(19) Privacy Release I						
	(a) Per group of 5	2.05	.40	.20	.20	.20	K7SPG
	(20) Automatic Lines I						
	(a) Per group of 5	3.10	.40	.20	.20	.20	DOKPG

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.13 Customer Management Features (Cont'd)

A. Digital ESSX Customer Administration Service (Cont'd)

3. Rates And Charges (Cont'd)

c. DECAS Changeable Features (Cont'd)

•	Dierto changeable realities (conta)				Payment P onthly Rat		
		Installatio	n 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
	(21) Call Waiting Term - Exempt I	_					
	(a) Per group of 5	-	-	-	-	-	D23PG
	(22) Directed Call Pickup Barge-In Exempt I						
	(a) Per group of 5	-	-	-	-	-	D22PG
	(23) Directed Call Pickup Non Barge-In Exempt I						
	(a) Per group of 5	-	-	-	-	-	E2DPG
	(24) Executive Busy Override I						
	(a) Per group of 5	\$ 3.45	\$.40	\$.15	\$.15	\$.15	E72PG
	(25) Executive Busy Override Exempt I						
	(a) Per group of 5	-	-	-	-	-	E73PG
	(26) Group Intercom I						
	(a) Per group of 5	19.00	.50	.35	.35	.35	N1NPG
	(27) Last Number Redial I						
	(a) Per group of 5	3.45	.50	.30	.30	.30	LNQPG
	(28) Permanent Hold I						
	(a) Per group of 5	3.10	1.50	1.00	1.00	1.00	EBEPG
	(29) Display Business Set						
	(a) Per group of 5	2.05	.40	.20	.20	.20	DK8PG
	(30) Data Call Protection I						
	(a) Per group of 5	3.10	.75	.40	.40	.40	D7NPG
	(31) Business Set Intercom I	• • •	• • •				
	(a) Per group of 5	2.05	2.00	1.75	1.75	1.75	N1NPK
	(32) Key Short Hunt I	2.60	40	20	20		MAZDO
	(a) Per group of 5	3.60	.40	.20	.20	.20	MPZPG
	(33) Query Time & Date I	2.05	50	25	25	25	DVIDC
	(a) Per key, per group of 5	2.05	.50	.25	.25	.25	DYHPG
	(34) Module Additive I	2.05					ADVDC
	(a) Per group of 5	2.05	-	-	-	-	ADYPG

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.13 Customer Management Features (Cont'd)

A. Digital ESSX Customer Administration Service (Cont'd)

Rates And Charges (Cont'd) 3. d. Miscella

d.	Mise	cellan	eous Feature Charges						
							ayment P nthly Rat		
				Installation	n 1	36	60	84	
				Charge	Month	Months	Months	Months	USOC
	(1)	Dial	Tone Provisioning						
		(a)	Per Facility Reserved	-	-	-	-	-	DTV+X
			(Optional) ¹						
	(2)	Mee	t Me Conference I						
		(a)	Meet Me Conference rates	-	-	-	-	-	NA
			and charges specified						
			elsewhere in A112 are						
			applicable.						
	(3)	PreS	Set Conference I						
	. ,	(a)	PreSet Conference rates and	-	-	-	-	-	NA
		. ,	charges specified elsewhere						
			in A112. are applicable.						
	(4)	Secu	arity Card ^{2,3}						
	()	(a)	Per Card	\$100.00	-	-	-	-	CCXSC
C		· /	A Commiss I						

A112.28.14 Switched Data Service I

A. General

- Switched Data Service is a digital switched service that may be utilized by Digital ESSX service subscribers to provide 1. (T)up to a maximum of 56 kilobits per second full duplex information via a specially equipped two-wire Digital ESSX service main station line.
- 2. Switched Data Service Capability will be provided to Digital ESSX service subscribers via non-loaded facilities utilizing (T) main station lines within the engineering limits of Switched Data service where facilities permit.
- 3. Digital ESSX service main station lines with Switched Data Service capability will allow digital calls only. Main station (T) lines equipped with Switched Data Service capability are not voice functional. (T)

R. Terms and Conditions

- 1. Switched Data Service capability for Digital ESSX service main station lines is furnished at rates specified in *paragraph* (T) A112.28.14.C. Rates for locations beyond two and one half miles will be provided as specified in Section A5.
- The total quantity of voice functional main station lines and Switched Data Service capable main station lines for one 2. subscriber will determine Digital ESSX service size (200, 600, XL).

Note 1: Apply sixty percent of the monthly rate applicable for intercom and the exchange circuit for a main station line at the customer's main location.

Note 2: When required by the Company to use a Security Card to access the Company's network, up to (T) three (3) Security Cards, as outlined in *paragraph* A112.28.13.A.1.s will be provided at no charge to subscribers who are under the existing DECAS rate and structure.

Note 3: Appropriate Service Charges as specified in Section A4 apply. (T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

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- A112.28.14 Switched Data Service I (Cont'd)
 - B. Terms and Conditions (Cont'd)
 - A Digital ESSX service subscriber utilizing Switched Data Service capability must subscribe to a main station line that will include the exchange circuit and the C.O. termination at rates and charges as specified in *paragraph* A112.28.14.C for Measured and Flat Rate service. The C.O. termination will include intercom, provisioning for Switched Data Service and Data Call Protection per main station line.
 - 4. Digital ESSX service subscribers who originate a call to a Switched Data line outside of their system will be subject to (T) the Accupulse Service usage charge in A29.6.
 - 5. End User Common Line Charge will apply as appropriate.
 - 6. DECAS capabilities may not be used to affect changes on Switched Data Service capable Digital ESSX service main (T) station lines.
 - 7. The following features will be offered to Switched Data Service capable main station lines at the rates and charges as (T) indicated in the appropriate Digital ESSX service sections of this *Guidebook*.
 - Autodial
 - Automatic Line
 - Call Forwarding Busy Line
 - Call Forwarding Don't Answer
 - Call Forwarding Variable
 - Call Back Queue
 - Group Intercom
 - Station Restrictions
 - Ring Again
 - Speed Calling Long
 - Speed Calling Short
 - Make Line Busy

These features are in addition to Digital ESSX service standard features as indicated in A112.28.1.

- C. Rates And Charges
 - 1. C. O. Termination

					ayment P onthly Rat			
		Installation	1 1	36	60	84		
		Charge	Month	Months	Months	Months	USOC	
a.	Digital ESSX service-VS or 200	0						(T)
	(1) Each Main Station Line							
	(a) C.O. Termination	\$19.15	\$19.65	\$17.05	\$16.65	\$16.25	GJG	
b.	Digital ESSX service-600							(T)
	(1) Each Main Station Line							
	(a) C.O. Termination	19.15	20.15	17.45	17.05	16.65	GJG	
c.	Digital ESSX service-XL							(T)
	(1) Each Main Station Line							
	(a) C.O. Termination	19.15	20.35	17.65	17.20	16.80	GJG	

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

- A112.28.14 Switched Data Service I (Cont'd)
 - C. Rates And Charges (Cont'd)

2. Exchange Circuit

LA				Мо	ayment P nthly Rate	e		
		Installatio		36	60	84		
	R. I. 170011 I. 110	Charge	Month	Months	Months	Months	USOC	_
a.	Digital ESSX service-VS							(T)
	(1) Each Main Station Line - Flat Rate							
	Distance in miles		¢ 4.00	¢ 2 7 5	ф Э. с т	¢ 2.00	FECAN	
	(a) Up to $1/4$	-	\$ 4.00 5.25	\$ 3.75 5.10	\$ 3.65	\$ 3.60	EFGAX	
	(b) Greater than $1/4$ up to $1/2$	-	5.35	5.10	5.00	4.90	EFGBX	
	(c) Greater than $1/2$ up to $3/4$	-	7.85	7.50	7.30	7.15	EFGCX	
	(d) Greater than $3/4$ up to 1	-	10.45	10.00	9.70	9.50	EFGDX	
	(e) Greater than 1 up to $1 \frac{1}{2}$	-	15.60	14.95	14.50	14.25	EFGEX	
	(f) Greater than $1 \frac{1}{2}$ up to 2	-	19.10	18.25	17.70	17.40	EFGFX	
	(g) Greater than 2 up to $2 \frac{1}{2}$	-	19.15	18.30	17.80	17.45	EFGGX	
	(2) Each Main Station Line - Measured							
	Distance in Miles		4.00		2.65	2 (0		
	(a) Up to $1/4$	-	4.00	3.75	3.65	3.60	EFHAX	
	(b) Greater than $1/4$ up to $1/2$	-	5.35	5.10	5.00	4.90	EFHBX	
	(c) Greater than $1/2$ up to $3/4$	-	7.85	7.50	7.30	7.15	EFHCX	
	(d) Greater than $3/4$ up to 1	-	10.45	10	9.70	9.50	EFHDX	
	(e) Greater than 1 up to $1 \frac{1}{2}$	-	15.60	14.95	14.50	14.25	EFHEX	
	(f) Greater than $1 \frac{1}{2}$ up to 2	-	19.10	18.25	17.70	17.40	EFHFX	
	(g) Greater than 2 up to $2 \frac{1}{2}$	-	19.15	18.30	17.80	17.45	EFHGX	
b.	Digital ESSX service-200							(T)
	(1) Each Main Station Line - Flat Rate							
	Distance in miles							
	(a) Up to $1/4$	-	4.00	3.75	3.65	3.60	EFGAX	
	(b) Greater than $1/4$ up to $1/2$	-	4.90	4.65	4.55	4.50	EFGBX	
	(c) Greater than $1/2$ up to $3/4$	-	5.90	5.65	5.55	5.50	EFGCX	
	(d) Greater than $3/4$ up to 1	-	6.65	6.40	6.30	6.25	EFGDX	
	(e) Greater than 1 up to $1 \frac{1}{2}$	-	9.90	9.65	9.55	9.50	EFGEX	
	(f) Greater than $1 \frac{1}{2}$ up to 2	-	12.65	12.40	12.30	12.25	EFGFX	(M)
	(g) Greater than 2 up to $2 \frac{1}{2}$	-	13.45	13.20	13.10	13.05	EFGGX	(M)

Material appearing on this page previously appeared on page(s) 206 of this section.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.14 Switched Data Service I (Cont'd)

C. Rates And Charges (Cont'd)

2. Exchange Circuit (Cont'd)

LA	change Circui	t (Contu)							(M1)
						ayment P onthly Rate			()
			Installation		36	60	84		
			Charge	Month	Months	Months	Months	USOC	
b.	•	X service-200 (Cont'd)							
	· · ·	Iain Station Line - Measured Rate							
		ce in miles							
	• • •	Up to 1/4	-	\$ 4.00	\$ 3.75	\$ 3.65	\$ 3.60	EFHAX	
		Greater than $1/4$ up to $1/2$	-	4.90	4.65	4.55	4.50	EFHBX	
		Greater than $1/2$ up to $3/4$	-	5.90	5.65	5.55	5.50	EFHCX	
	(d) (Greater than 3/4 up to 1	-	6.65	6.40	6.30	6.25	EFHDX	
		Greater than 1 up to $1 \frac{1}{2}$	-	9.90	9.65	9.55	9.50	EFHEX	
	(f) (Greater than $1 \frac{1}{2}$ up to 2	-	12.65	12.40	12.30	12.25	EFHFX	
	(g) (Greater than 2 up to $2 1/2$	-	13.45	13.20	13.10	13.05	EFHGX	
c.	Digital ESS2	X service-600							(T)
	(1) Each M	Iain Station Line - Flat Rate							
	Distan	ce in miles							
	(a) U	Up to 1/4	-	2.65	2.40	2.30	2.25	EFGAX	
	(b) (Greater than $1/4$ up to $1/2$	-	3.20	2.95	2.85	2.80	EFGBX	
	(c) (Greater than $1/2$ up to $3/4$	-	4.65	4.40	4.30	4.25	EFGCX	
	(d) (Greater than 3/4 up to 1	-	6.15	5.90	5.80	5.75	EFGDX	
	(e) (Greater than 1 up to 1 1/2	-	9.10	8.85	8.75	8.70	EFGEX	
	(f) (Greater than 1 1/2 up to 2	-	11.75	11.50	11.40	11.35	EFGFX	
	(g) (Greater than 2 up to $2 \frac{1}{2}$	-	12.30	12.05	11.95	11.90	EFGGX	
	(2) Each N	Iain Station Line - Measured Rate							
	Distan	ce in miles							
	(a) U	Up to 1/4	-	2.65	2.40	2.30	2.25	EFHAX	
	(b) (Greater than 1/4 up to 1/2	-	3.20	2.95	2.85	2.80	EFHBX	
		Greater than $1/2$ up to $3/4$	-	4.65	4.40	4.30	4.25	EFHCX	(M2)
		Greater than 3/4 up to 1	-	6.15	5.90	5.80	5.75	EFHDX	(M2)
		Greater than 1 up to 1 1/2	-	9.10	8.85	8.75	8.70	EFHEX	(M2)
		Greater than $1 \frac{1}{2}$ up to 2	-	11.75	11.50	11.40	11.35	EFHFX	(M2)
		Greater than 2 up to 2 1/2	-	12.30	12.05	11.95	11.90	EFHGX	(M2)
	-	-							

M1 - Material previously appearing on this page now appears on page(s) 205 of this section. M2 - Material appearing on this page previously appeared on page(s) 207 of this section.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.28 Digital ESSX Service - Vintage II (Cont'd)

A112.28.14 Switched Data Service I (Cont'd)

C. Rates And Charges (Cont'd) Exchange Circuit (Cont'd) 2.

> (M) **Term Payment Plan Monthly Rate** Installation 36 84 1 60 Charge Month Months Months Months USOC d. Digital ESSX service-XL (T) (1) Each Main Station Line - Flat Rate Distance in Miles \$ 1.90 \$ 1.65 \$ 1.55 \$ 1.50 (a) Up to 1/4 -EFGAX 2.90 2.80 2.75 EFGBX (b) Greater than 1/4 up to 1/2-3.15 4.15 (c) Greater than 1/2 up to 3/4-4.55 4.30 4.20 EFGCX 5.75 6.00 5.65 5.60 EFGDX (d) Greater than 3/4 up to 1 -8.50 8.45 Greater than 1 up to 1 1/2 8.85 8.60 EFGEX -(e) 10.95 10.70 10.60 10.55 EFGFX Greater than $1 \frac{1}{2}$ up to 2 -(f) Greater than 2 up to $2 \frac{1}{2}$ -11.15 10.90 10.80 10.75 EFGGX (g) Each Main Station Line - Measured Rate (2)Distance in Miles 1.90 1.65 1.55 1.50 EFHAX (a) Up to 1/4 (b) Greater than 1/4 up to 1/2-3.15 2.90 2.80 2.75 EFHBX (c) Greater than 1/2 up to 3/4-4.55 4.30 4.20 4.15 EFHCX (d) Greater than 3/4 up to 1 -6.00 5.75 5.65 5.60 EFHDX 8.85 8.50 8.45 (e) Greater than 1 up to $1 \frac{1}{2}$ -8.60 EFHEX 10.95 10.70 10.60 10.55 EFHFX (f) Greater than $1 \frac{1}{2}$ up to 2 -11.15 10.90 10.75 EFHGX (g) Greater than 2 up to $2 \frac{1}{2}$ 10.80

(T)

Material previously appearing on this page now appears on page(s) 206 of this section.

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.29 ESSX Multi-Account Service

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(Obsoleted 02/20/96, Type D) Service rates and charges in this section are available for inward activity of existing ESSX (T) Multi-Account Service (EMAS) Primary and Secondary Account subscribers only as specified *herein*. Not available for new service or entire moves of existing service to new locations. Obsolescence Rules

- 1. Inward activity for EMAS will be allowed.
- 2. EMAS subscribers under the month to month payment option will be allowed to maintain their service at month to month rates.
- 3. EMAS subscribers who have a portion of their existing service under a month-to-month payment option and a portion of (T) their existing service under a Term Payment Plan may remain under the Term Payment Plan rates and charges outlined in this Section when the Term Payment Plan expires. For expired Term Payment Plans, the Company may establish a date in the future to begin conversion of subscriber accounts to the month-to-month rates and charges outlined in this Section.
- 4. EMAS subscribers under a Term Payment Plan will be allowed to maintain their service under the rates and charges outlined in this Section when the Term Payment Plan expires. For expired Term Payment Plans, the Company may establish a date in the future to begin conversion of subscriber accounts to the month-to-month rates and charges outlined in this Section.

5. (DELETED)

- 6. Existing EMAS subscribers who are under a Term Payment Plan may add a new secondary location (SLA) of their (T) existing *guidebook*.
- 7. Conversions from Centrex Central Office service or ESSX-1 service to ESSX service will not be allowed.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.29 ESSX Multi-Account Service (Cont'd)

A112.29.1 General

- A. ESSX Multi-Account service is a fully partitioned ESSX service for use in an environment serving multiple tenants located in a building or buildings on the same continuous property. The continuous property area for each ESSX Multi-Account service must be specifically identified and under the control of a single owner or management unit. Areas so designated may be intersected or transversed by public thoroughfares provided that the adjacent property segments created by intersecting or transversing thoroughfares would be continuous in the absence of the thoroughfare. The designated service area must be wholly within the confines of the serving wire center boundary.
- **B.** Rates and conditions for ESSX Multi-Account service as specified following and where applicable are in addition to the rates (T) and conditions specified for ESSX service of this *Guidebook*.

A112.29.2 Terms and Conditions

- A. The provision of ESSX Multi-Account service is dependent upon the establishment of a Primary Account for a minimum of thirty-six (36) months under the terms and conditions of the Term Payment Plan located in A112.26.6 and A112.28.6. All other subscribers to an ESSX Multi-Account service are considered Secondary Accounts. All Secondary Account agreements for an ESSX Multi-Account service must terminate either on or before the expiration date of the Primary Account's subscription agreement for ESSX Multi-Account service.
- B. The Primary Account accepts responsibility for the training of Secondary Accounts and will provide assistance in the coordination of ESSX service for Secondary Accounts. As a part of the coordinating role, the Primary Account is also responsible for monitoring the total system size and will notify the Company when the ESSX Multi-Account service moves from one size classification to another such as the movement from an ESSX service 200 to an ESSX service 600. The Primary Account is also responsible for insuring that the minimum system size established for ESSX service is maintained throughout the life of the agreement.
- C. ESSX Multi-Account service will provide partitioned ESSX service for each account subscribing to ESSX Multi-Account (T) service. Each ESSX Multi-Account service subscriber is required to have separate Network Access Registers (NARs) to provide network access.
- **D.** Station to Station calling is limited to ESSX service main station lines within each ESSX Multi-Account service. Intercom (T) calling between unaffiliated accounts is not permitted under ESSX Multi-Account service.
- **E.** Each subscriber to ESSX Multi-Account service is subject to all rates, *terms and conditions* of ESSX service as specified and (T) where applicable in Section A112.
- **F.** Each account will be directly responsible to the Company for all charges associated with its service. The Company will bill each account directly for its service.
- G. Appropriate nonrecurring charges will apply as follows:
 - 1. Installation Charges for ESSX service (200, 600 or XL) as specified in *paragraph* A112.26.7.B.1.a or A112.28.7.B.1.a of this Section will apply to the Primary Account of a Multi-Account system. (T)
 - 2. Installation Charges for ESSX Multi-Account service as specified in *paragraph* A112.29.5 or A112.29.6 of this Section (T) will apply to the Secondary Accounts.
- H. Appropriate recurring charges will apply as follows:
 - 1. Common Equipment Charges for ESSX⁻ service (200, 600 or XL) as specified in *paragraph* A112.26.7.B.1 or (T) A112.28.7.B.1 of this Section will apply to the Primary Account of a Multi-Account system.
 - 2. Charges for ESSX Multi-Account service as specified in *paragraph* A112.29.5 or A112.29.6 of this Section will apply to the Secondary Accounts. (T)
- I. System size (ESSX service 200, 600 and XL) will be determined by the total number of main station lines in a Multi-Account (T) system. The minimum number of main station lines per Multi-Account system will apply as specified in *paragraph* A112.26.2.J or A112.28.2.I.
- **J.** Each account must designate its preferred carrier for long distance service.
- K. ESSX service features are provided individually to each account. Where the ESSX service *Guidebook* permits, features may
 (T) be provided on either a station basis or a system basis as described in Section A112. If provided on a system basis, appropriate system charges apply to each account electing this option.
- L. The mix of ESSX service and Digital ESSX service customers within the same Multi-Account system is not permitted. (T)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.29 ESSX Multi-Account Service (Cont'd)

A112.29.3 Definitions ACCOUNT

A subscriber of ESSX Multi Account service may be either a Primary Account or a Secondary Account. (T) MULTI-ACCOUNT SYSTEM Consists of a Primary Account with or without Secondary Account(s). PRIMARY ACCOUNT The subscriber who accepts responsibility for the coordinating role for the Multi-Account system as specified in this Section. SECONDARY ACCOUNT Any ESSX Multi-Account service subscriber of a system other than the Primary Account. (T)

A112.29.4 Conversion

1.

- A. Conversion from ESSX Service to ESSX Multi-Account Service.
 - 1. When a subscriber with ESSX service elects to convert to an ESSX Multi-Account service, the following conditions apply:
 - a. When a Primary Account of the same system size as the one from which converting is established, no Service Establishment Charge will apply.
 - b. When a Primary Account of a larger system size other than the one from which converting is established, the subscriber will be liable for the difference in Service Establishment Charges between the appropriate system sizes.
 - c. When a Secondary Account is established by conversion from an existing ESSX service, no Service Establishment (T) Charge will apply.
- B. Conversion from ESSX Multi-Account Service to ESSX Service.
 - When a subscriber with ESSX Multi-Account service elects to convert to an ESSX service, the following conditions (T) apply:
 - a. When a Primary Account converts to an ESSX service, no Service Establishment Charge applies providing the original Service Establishment Charge was for a system the same size or larger than the system to which converting.
 - b. When a Secondary Account converts to an ESSX service, the difference between the Service Establishment Charge (T) for ESSX Multi-Account service and the Service Establishment Charge for ESSX service will apply.
 - c. The minimum number of main station lines per ESSX service converted will apply as specified in *paragraph* (T) A112.26.2.J or A112.28.2.I.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.29 ESSX Multi-Account Service (Cont'd)

A112.29.5 ESSX Service

A. Common Equipment

1. The following rates and charges are for the ESSX Multi-Account service feature only and are in addition to the appropriate and applicable service charges, monthly rates and nonrecurring charges for ESSX service, Network Access Registers, and other services to which ESSX Multi-Account service subscribers may subscribe. Rates and charges for ESSX Multi-Account service apply only to each Secondary Account.

a. Rates and Charges

(1) ESSX service - VS, 200, 600 and XL

					Payment P Onthly Rat			
		Installation		36	60	84		
(a)	Per Secondary Account	Charge \$875.00	Month \$.75	Months \$.70	Months \$.70	Months \$.70	USOC SSMAX	
(a)	r er secondary Account	φ075.00	φ.15	φ.70	φ.70	φ./0	bbinan	
A112.29.6 Digital ESSX	Service							(T)

A. Common Equipment

- The following rates and charges are for the ESSX Multi-Account service feature only and are in addition to the appropriate and applicable service charges, monthly rates and nonrecurring charges for Digital ESSX service, Network Access Registers, and other services to which ESSX Multi-Account service subscribers may subscribe. Rates and charges for ESSX Multi-Account service apply only to each Secondary Account.
 - a. Rates and Charges

(a)

(1) Digital ESSX service - VS, 200, 600 and XL

			Term I	Payment P	lan	
			Mo	nthly Rat	e	
	Installation	n 1	36	60	84	
	Charge	Month	Months	Months	Months	USOC
Per Secondary Account	\$500.00	-	-	-	-	SSMDX

A112.30 Digital Electronic Tandem Switching Features

(Obsoleted 02/20/96, Type D) Service rates and charges in this section are available for inward activity of existing subscribers only as specified in the obsolescence rules stated in A112.28. Not available for new service or entire moves of existing service to new locations.

A112.30.1 General

A. Digital Electronic Tandem Switching (DETS) features are provided only in association with Digital ESSX service furnished (T) where capabilities exist from central office equipment located on Company premises. The DMS100 supported features are denoted by "I" and the 5ESS supported features are denoted by "II" following.

A112.30.2 Terms and Conditions

- **A.** The following are DETS features only:
 - Automatic Alternate Routing II Automatic Route Selection - Deluxe II Facility Restriction Levels Network Automatic Route Selection I Priority Queuing II Traveling Class Mark Uniform Numbering

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.30 Digital Electronic Tandem Switching Features (Cont'd)

A112.30.2 Terms and Conditions (Cont'd)

B. The following are DETS or non-DETS features:

Authorization Codes

Direct Inward System Access I Network Speed Call I

Queuing

Time of Day

Network Management rates and charges are available in Section A32.

C. Definitions

- 1. Authorization Codes (AUTH) enable selected users to temporarily override the access restrictions assigned to a station or trunk. Authorization codes, when dialed by the caller, grant the caller privileges associated with the authorization code rather than the station or trunk from which the calls are being made.
- 2. Automatic Alternate Routing (AAR, II) is an alternate routing capability similar to ARS-D with the difference being that AAR is used to route calls to stations on the customer's private telecommunications network.
- 3. Automatic Route Selection Deluxe (ARS-D, II) extends the choice of private routes for each NPA/NXX to sixteen versus four for ARS and can include tie lines in routing patterns. Stations accessing the ARS-D feature can be given one of sixteen special classes of service (i.e., Facility Restriction Levels) that defines how many of the maximum number of routes for the dialed NPA/NXX will be examined before the call is blocked. Also, this service allows the routing patterns to be changed under customer control or to change automatically as a function of Time of Day feature.
- 4. Direct Inward System Access (DISA, I) enables selected outside callers from the public switched network direct access into the Digital ESSX service and to gain access to network facilities without attendant assistance. Rates and charges for DISA are in addition to those for facilities, transport, Feature Group A, individual business lines, etc.
- 5. Facility Restriction Level (FRL) defines the calling privileges associated with a line. Each outgoing route within a routing pattern is assigned an FRL that identifies the minimum level of privilege needed to access the facility. The originating line must have an FRL equal to or greater than that of the facility to be used. This feature equates to Line Screening Codes and Flags in the DMS100.
- 6. Network Automatic Route Selection (N-ARS, I) allows a multi-location customer to route on-network and off-network calls between the customer's locations.
- 7. Network Speed Call (I) allows a customer group to have up to 1000 common preprogrammed speed call numbers. The numbers may be combined in one list or subdivided into multiple smaller lists. Each list requires a separate feature access code.
- 8. Priority Queuing (II) allows priority off-hook either trunk or station originating calls to queue against outgoing trunk/facilities. Two levels of priority can be assigned based on customer requirements.
- 9. See A112.28.11 for rates and charges for Off-hook and Call-back queuing.
- 10. Time of Day (TOD) system control provides a method of automatically changing network routing parameters according to a pre-specified schedule. TOD is required for TOD ARS and TOD NCOS.
 - a. TOD Network Class of Service (NCOS) (I) provides the capability of mapping normal NCOS values into new values based on TOD, day of week, and day of year.
 - b. TOD ARS (I) will allow the customer to activate different routing patterns on specified ranges. Calls will be routed via instructions given in the route list elements.
 - c. Time of Day (TOD, II) system control provides a method of automatically changing the routing parameters according to a pre-specified schedule.
- 11. Traveling Class Mark (TCM) provides the capability to transmit across a private network certain information along with a dialed number to identify privileges available to the caller. This feature equates to Network Information Signaling in the DMS100.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.30 Digital Electronic Tandem Switching Features (Cont'd)

A112.30.2 Terms and Conditions (Cont'd)

C. Definitions (Cont'd)

- 12. Uniform Numbering (UN) provides a customer specified numbering plan, utilizing seven digits for on-net and ten digits for off-net or seven digits for on-net and 1+10 digits for off-net. Each customer switch connected to the ETN is identified by a unique three-digit location code called RNX.
- 13. Network Class of Service (NCOS) is an information bearing code that is assigned to every station line, trunk, authorization code, and attendant console at each ETN Tandem location. The NCOS is comprised of several pieces of information that combine to represent the identity of the station, trunk or attendant console to which it is assigned. NCOS equates to D-PAT for 5ESS.

A112.30.3 Rates and Charges

A. Features

1 cu	tures		Term Payment Plan Monthly Rate							
			Installation	n 1	36	60	84			
			Charge	Month	Months	Months	Months	USOC		
1.	Network Auto	matic Route Selection I (N-ARS)								
	(a)	Common equipment, per N-	\$5,900.00	\$7.25	\$6.75	\$6.50	\$6.25	AB8		
		ARS								
	(b)	Route selection patterns,	28.00	.85	.75	.70	.65	ARE		
		per pattern								
	(c)	Addition, deletions, and/or	12.75	-	-	-	-	READO		
		changes, per pattern								
2.	Automatic Alt	ternate Routing II (AAR)								
	(a)	(DELETED)							(D)	
	(b)	Per line	1.10	.15	.10	.10	.10	UNS		
	(DE)	LETED)		1					(D)	
	(

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.30 Digital Electronic Tandem Switching Features (Cont'd)

A112.30.3 Rates and Charges (Cont'd)

- A. Features (Cont'd)
 - 3. Traveling Class Mark (TCM), I

	C					ayment P nthly Rat			
			Installation Charge	Month		60 Months	84 Months	USOC	
4.	(a) Time of Day ('	Per TCM, each TOD), per customer location	\$675.00	\$.15	\$.10	\$.10	\$.10	N1S	
	(a) (b)	ARS, I, per system (DELETED)	2,650.00	4.75	4.50	4.25	4.00	ATB	(D)
	(c)	NCOS, I, per system	2,650.00	5.50	5.25	5.00	4.75	A4T	
	(d)	Additions, deletions, and/or	34.00	-	-	-	-	READP	
5.	Time of Day for	changes, each eatures, II							
	(a)	Per system, each	1,400.00	.15	.10	.10	.10	TMQPS	
	(b)	Per controlling line, control of ARS	40.00	-	-	-	-	TOC	
	(c)	Control of ARS feature, per line	25.00	-	-	-	-	TOF	
	(d)	Additions, deletions, and/or changes, each	25.00	-	-	-	-	READQ	
6.	Automatic Ro	ite Selection - Deluxe (ARS-D), II							
	(a)	(DELETED)							(D)
	(b)	Route selection patterns, per pattern	40.00	1.00	.90	.85	.80	ASJ	
	(c)	Per line Deluxe, each	2.45	.15	.10	.10	.10	AS6	
	(d)	Per line Deluxe with TCM,	3.80	.15	.10	.10	.10	N1K	
	(DEI	each CETED)							(D)
7.	· · · · · · · · · · · · · · · · · · ·	riction Levels (FRL), Station, NCOS,	and Trunk/SFG						
	(a)	Per station (II)	1.70	.10	.05	.05	.05	AUP	
	(b)	Per Trunk/SFG	70.00	-	-	-	-	AUN	
	(c) (DFI	Per NCOS (I) LETED)	265.00	-	-	-	-	AU1	(D)
	(DEI								(D)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.30 Digital Electronic Tandem Switching Features (Cont'd)

- A112.30.3 Rates and Charges (Cont'd)
 - A. Features (Cont'd)

Term Payment Plan Monthly Rate									
				Installatio	n 1	36	60	84	
				Charge	Month	Months	Months	Months	USOC
	8.	Network Spee	ed Call (NSC), I	Charge	WIOHUI	wionuns	withins	wionuns	USUC
	0.	(a)	Per NSC list	\$1,315.00	\$ 2.00	\$ 1.90	\$ 1.80	\$ 1.70	EY3PL
		(a) (b)	Per NSC list, additions,	18.00	φ 2.00	φ 1.50	φ 1.00	φ 1υ -	E4G
		(0)	deletions, and/or changes	10.00	-	_	_	_	140
	9.	Uniform Num							
).	(a)	Common equipment, per	1,100.00	13.75	12.50	12.00	11.75	UNQ
		(a)	node location	1,100.00	10110	12.00	12.00	11	enq
		(b)	Additions, deletions, and/or	33.00	-	-	-	-	READR
		(0)	changes, per node, per						
			occasion						
	10.	Priority Off-H	look Queuing, II ¹						
	10.	(a)	Common equipment, per	1,400.00	24.50	23.00	22.00	21.00	QHQ
		(u)	node location	_,					x x
	11.	Authorization	Codes (AUTH)						
		(a)	Each	3.00	.35	.30	.25	.20	AKG
		(b)	Prompt by announcement, I,	87.00	170.00	160.00	155.00	150.00	AC5
		(0)	per system						
		(c)	Prompt by tone, per system	36.00	85.00	80.00	75.00	70.00	AC6
		(d)	Per line, II, each	.30	-	-	-	-	ACL
		(e)	Additions, deletions, and/or	12.25	-	-	-	-	READA
		(-)	changes, per occasion						
	12.	Direct Inward	System Access (DISA), I						
		(a)	Per number	475.00	.40	.30	.25	.20	RSN
		(b)	Per additional simultaneous	54.00	.35	.25	.20	.15	RSG
			access allowed						

A112.31 ESSX ISDN Service

(Obsoleted 02/20/96, Type D) Service rates and charges in this Section are available for inward activity of existing subscribers only as specified in the obsolescence rules stated in A112.28. Not available for new service or entire moves of existing service to new locations.

A112.31.1 General

A. ESSX ISDN service is an intraLATA group of offerings supported by the Integrated Services Digital Network (ISDN) architecture. ESSX ISDN service supports simultaneous transmission of voice and data, and packet transmission on the same exchange access line. ESSX ISDN service is available only to Digital ESSX service customers. The ESSX ISDN service lines in this offering can be added to Digital ESSX service-VS, Digital ESSX service-200, Digital ESSX service-600 and Digital ESSX service-XL under the same terms and conditions specified in A112.28.

Note 1: For Queuing see A112.28.11 for rates and charges.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.31 ESSX ISDN Service (Cont'd)

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- A112.31.1 General (Cont'd) B. ESSX ISDN service provides a method of access to the subscriber's Digital ESSX service system called Basic Rate Access. (T) Basic Rate Access will consist of up to two 64 Kbps (B) channels and one 16 Kbps (D) channel at the service delivery point. C. ESSX ISDN service will consist of the following components: (T) (T)
 - 1. Digital ESSX service Common Equipment¹
 - 2. Basic Rate Digital Subscriber Line (DSL) Access Arrangement¹
 - 3. ISDN Loop Access Mileage¹
 - ISDN Bearer Alternative Services¹ 4.
 - Minimum of one and maximum of eight Bearer Services per Basic Rate DSL Access Arrangement
 - Maximum of eight identifiable users with a maximum of two simultaneous channels in use per Basic Rate DSL Access Arrangement
 - Usage Charges1 5.
 - Features 6.
 - 7. Network Access^{1,2}

A112.31.2 Terms and Conditions

- Customer Premises Equipment (CPE) for use with ESSX ISDN service Interface is the responsibility of the user for (T) provisioning.
- В. The Company shall not be responsible if changes in any of the equipment, operations, or procedures of the Company utilized (T) in the provision of Basic Rate ESSX ISDN service render any facilities provided by the customer obsolete or require modification or alteration of such equipment or system, or otherwise affect its use or performance.
- Terms and conditions for ESSX ISDN service are applied based on the system size (-200, -600 and -XL) as defined in Digital C. (T) ESSX service in this Section.
- D. Suspension of service is not allowed.
- Service Charges in Section A4 are applicable in addition to rates and charges in *paragraph* A112.31.5. E.
- ESSX service Flat Rate Network Access Registers (NAR) as provided in Section A3 should be used with ESSX ISDN service F. (T) associated with a mixed or flat rate Digital ESSX service system. ESSX service Measured Network Access Registers (NAR) as provided in Section A3 or ESSX service Volume Usage (T) Network Access Registers (NAR) as provided in A3.26 may be used with ESSX ISDN service associated with a measured Digital ESSX service system.
- G. ESSX ISDN service subscribers with mixed or flat rate Digital ESSX service must choose circuit switched B channels (T) designated for use with Mixed or Flat Rate systems in this Section. These B channel rates include a usage surcharge in lieu of the usage charges in Section A3.

ESSX ISDN service subscribers with measured rate Digital ESSX service must choose circuit switched B channels designated (T) for use with all measured systems in this Section. Usage charges defined in Section A3 are applicable for transmission outside of the subscriber's system or the subscriber's serving central office.

- H. Each ESSX ISDN service Basic Rate Access Arrangement line will be counted as a Digital ESSX service line in determining (T) the total system size.
- I. Numbers transmitted via the Calling/Called Number Display feature are intended solely for the use of the ESSX ISDN service (T) subscriber. Resale of this information is prohibited by this *Guidebook*.
 - Note 1: Every system will include these components.
 - Note 2: B and D channels equipped only for packet access do not require Network Access Registers.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

A112.31.2 Terms and Conditions (Cont'd)

J. Any non-ISDN interoffice facilities connecting to ESSX ISDN service will follow the *terms and conditions* in A112.28.7. ESSX ISDN service served from a central office other than the central office the subscriber would normally be served from will require three (3) interoffice facilities as provided in Section A9, per Basic Rate DSL Access Arrangement.

A112.31.3 Definitions

B Channel

A bi-directional synchronous channel capable of supporting 64 Kbps of digital transmission.

64 Kbps Clear Channel Capacity (CCC)

A B channel connection that provides end-to-end digital connection in which all 64 Kbps of bandwidth are available for customer use.

Configuration Groups (5ESS Only)

Configuration Groups use a similar software assignment concept to associate physical buttons of ISDN terminals to feature and actions. Since Configuration Groups use a group assignment process, it is necessary to group ISDN terminals together by type and common button action, so that terminals assigned to the same Configuration Group will operate in the same manner. Call appearances and features on one terminal's buttons will then appear on the same button numbers on any other terminal in the same Configuration Group, as long as the same features/call appearances are used on each terminal. If not, the buttons cannot be used for a different feature or function. Variations in terminal types, features, call appearances, and feature button location will necessitate multiple Configuration Groups.

A112.31.4 Service Bearer Alternatives and Features

- A. ESSX ISDN service Capability is provided through Bearer Alternatives and Features. Customers are required to subscribe to at least one Bearer Alternative Service. Features are available to increase the capability of the Bearer Alternative Service and may be subscribed to on an as needed basis.
- **B.** B Channel Bearer Alternatives
 - 1. Circuit Switched (B channel) Bearer Alternatives are usage sensitive switched services that offer up to 64 Kbps intraoffice transmission for voice, data, or alternate voice and data transmission.
 - a. Alternate Voice/Data This option permits the customer to utilize either circuit voice or data transmission paths on a per call selection basis. Transmission on the B channel will be circuit switched at 64 Kbps within the switch and/or equipped facilities between ISDN compatible central offices. ISDN interconnection to non-ISDN equipped central offices will be potentially subjected to analog transmission or sub-rated to 56 Kbps. This option includes one directory number (DN).

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

- A112.31.4 Service Bearer Alternatives and Features (Cont'd)
 - D. Features Circuit Switched Voice
 - 1. Inspect used to retrieve and display call-related information about any call appearance that has a call associated with it. This could be the active call, a call on hold, or an alerting call. It includes time of day and date (5ESS only).
 - 2. Calling/Called Number Display, All² provides a user who is receiving/originating a call with information about the calling/called party and the facility or destination. It allows the calling/called DN to display for all terminals that share the same DN.
 - 3. ISDN Intercom (ICOM)
 - a. Automatic allows the ISDN telephone to originate calls to a DN by using only the ICOM feature button.
 - b. Group (Dial) allows the ISDN telephone to originate a call to a DN by pressing the ICOM feature button and dialing one or two digits.
 - 4. Additional Call Appearance allows the set to have more than one DN button assigned to the same PDN.
 - 5. Non-Shared Secondary-Only DN a secondary DN that appears on only one terminal.
 - 6. Shared Non-ISDN DN allows a Non-ISDN set to share calls with an ISDN set (5ESS only).
 - 7. Shared Primary DN a primary DN that appears on more than one terminal.
 - 8. Shared Secondary-Only DN-First Appearance the first appearance of a secondary DN that appears on more than one terminal but is not the primary DN on any of those terminals.
 - 9. Shared Secondary-Only DN Additional Device allows the first appearance of the Shared Secondary-Only DN on an additional Device.
 - 10. Manual Exclusion (Privacy) allows a user to inhibit other stations in the same group from picking up a call on hold or bridging to a call that is active at that station.
 - 11. Privacy Release (DMS only) allows other stations to bridge into an existing call.
 - 12. Conference, Drop, Hold, Transfer
 - a. Conference allows the set user to select an idle call appearance for the second leg of a three-way conference.
 - b. Drop allows the set user to drop the last party added to a conference call. For a two-party call, pressing this button disconnects the set from the call.
 - c. Hold allows the set user to place a call on hold by pressing the function button. Any set with the call appearance for the call on hold can pick up the call by pressing the call appearance button.
 - d. Transfer allows the user to transfer a call to another DN in the customer group by pressing the transfer button, dialing the DN, and pressing the button again.
 - 13. Additional call appearance of a DN allows the set to have more than one DN button assigned to the same DN.
 - 14. Call Forwarding Variable Feature Button, when activated by a main station line user, automatically routes calls intended for his main station line to any other main station line selected inside or outside the subscriber's Digital system. This feature is used only when the subscriber requires Call Forwarding Variable on a feature button.
 - 15. Voice features compatible with ISDN lines not defined in this document will be available and as indicated in A112.28 (Digital ESSX service).

Note 1:

- 1: Multiple packet calls can be active simultaneously by a user on a single D channel. Up to eight data terminals can be supported per Basic Rate Access.
- **Note 2:** This is a mandatory feature in the DMS100, if any line in the system is equipped for this feature.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

A112.31.4 Service Bearer Alternatives and Features (Cont'd)

- E. Features Circuit Switched Data
 - 1. Circuit Switched Data Call Hunting (5ESS) allows multiline hunting with Circuit Switched Data Service Capability

F. (DELETED)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

A112.31.5 Rates and Charges

- **A.** The ESSX ISDN service is associated with existing forms of exchange access which are Digital ESSX service. These rates and charges are applicable in addition to the rates and charges for associated services and features.
- **B.** ESSX ISDN service Bearer Alternative Services will be available in combinations restricted by the limits of the Company central office type. The subscriber will choose the most appropriate combination(s) and will be billed the Required Bearer Alternative and Additional Options as needed.
- C. Digital ESSX service Common Equipment is required for all ESSX ISDN service lines. Rates and charges for Digital ESSX service Common Equipment are in addition to the charges in *paragraph* D.

(**DELETED**) ISDN Basic Rate Access Capability Charges

					Payment P Onthly Rat		
		Installation	n 1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
Basic Rate DS	L Access Arrangement ¹						
(a)	Two-wire interface, low	\$170.00	\$ 9.36	\$ 9.36	\$ 9.36	\$ 5.00	LTU1X
	volume						
ISDN Loop A	ccess Mileage ¹						
(a)	1/4 mile	-	3.84	3.84	3.84	2.25	1LDLA
(b)	1/2 mile	-	4.62	4.62	4.62	2.80	1LDLB
(c)	3/4 mile	-	6.72	6.72	6.72	4.25	1LDLC
(d)	1 mile	-	8.88	8.88	8.88	5.75	1LDLD
(e)	1 1/2 miles	-	13.08	13.08	13.08	8.70	1LDLE
(f)	2 miles	-	16.92	16.92	16.92	11.35	1LDLF

Note 1: New rates become effective with billing cycles beginning on or after September 1, 2003.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

A112.31.5 Rates and Charges (Cont'd)

D. ISDN Basic Rate Access Capability Charges (Cont'd)

- 3. Bearer Alternative Services
 - a. B Channels

	Term Payment Plan						
	Installation	1	36	60	84		
	Charge	Month	Months	Months	Months	USOC	
(1) Alternative Voice and Data - For use with							
Mixed or Flat Rate Digital ESSX service ¹							(T)
(a) Circuit Switched Voice/Data	\$8.00	\$9.36	\$9.36	\$9.36	\$5.00	LTQ8X	
(b) Circuit Switched Voice/Data (shared	8.00	9.36	9.36	9.36	5.00	AAQ8X	(T)
$DN)^{I}$							
(2) Alternative Voice and Data - For use with all							
Measured Digital ESSX service							
(a) Circuit Switched Voice/Data	8.00	2.76	2.76	2.76	1.40	LTQ8M	
(b) Circuit Switched Voice/Data (Shared	8.00	2.76	2.76	2.76	1.40	AAQ8M	(T)
$DN)^2$							
Note 1: Mixed systems include hotel/	motel or hosp	itals when	e a mix o	f flat and	measured/	message	(T)
service is allowed.						U	
Note 2: Shares DN with another bearer	service on the	e same DS	L.				(T)

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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

A112.31.5 Rates and Charges (Cont'd)

D. ISDN Basic Rate Access Capability Charges (Cont'd)

4. Usage

5.

- a. Circuit Switching Outside the Business Group
- (1) For fully Measured systems per minute usage rates, for all circuit switched services (voice and/or data) apply to the average local exchange use (rounded to the nearest second) and are defined in Section A3. Usage rates are applicable for transmission outside of the subscriber's system or the subscriber's serving central office. ESSX ISDN service subscribers associated with Mixed or Flat Rate Digital ESSX service will have a surcharge built into the rate for B-channel Circuit Switched Voice/Data in lieu of usage rates in Section A3.
 b. Calling Number Delivery
- Charges for the inward delivery of calling number information (CNI) will be as indicated in *paragraph* 6.
 ESSX ISDN Service Features are available on a per Alternative Bearer Service basis. Features associated with Digital
 (T) ESSX service are under the terms and conditions in A112.28.

 VOICE	
Inspect	
Calling/Called Number Display, All	
ISDN Intercom	
- Automatic	
- Group (Dial)	
Additional Call Appearance	
Non-Shared Secondary Only Directory Number	
Shared Non-ISDN Directory Number	
Shared Primary Directory Number	
Shared Secondary Only Directory Number - First appearance	
Shared Secondary Only Directory Number - Additional appearance	
Privacy Release	
Manual Exclusion (Privacy)	
Conference, Drop, Hold and Transfer	
Additional Call Appearance of a Shared Directory Number	
Call Forwarding Variable - Feature Button	
DATA	(M)
- Circuit Switched Data Call Hunting	(M)
International Closed User Group	(M)
- Group (Includes First Member)	(M)
- Each Additional Member	(M)
Note 1: New rates become effective with billing cycles beginning on or after September 1, 2003.	

Note 2: Shares DN with B-channel non-packet service.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

A112.31.5 Rates and Charges (Cont'd)

D. ISDN Basic Rate Access Capability Charges (Cont'd)

6. ISDN Capability Features

a. Rates for ISDN Capability Features - Circuit Switched Voice/Data Services

(1) Individual Features

				Term Pay	ment Plan ly Rate	l	
		Installation	1	36	60	84	
		Charge	Month	Months	Months	Months	USOC
(a)	Inspect (5ESS) ¹	\$20.00	\$.20	\$.15	\$.10	\$.05	DS1FA
(b)	Calling/Called Number Display - Per	5.00	7.50	5.00	4.50	4.00	DS1FC
	PDN ESSX ISDN Service - Very Small						
(c)	Calling/Called Number Display - Per	5.00	6.00	3.50	3.25	3.00	DS1FC
	PDN ESSX ISDN Service - 200						
(d)	Calling/Called Number Display - Per	5.00	5.00	3.00	2.75	2.50	DS1FC
	PDN ESSX ISDN Service - 600						
(e)	Calling/Called Number Display - Per	5.00	4.00	2.25	2.00	1.75	DS1FC
	PDN ESSX ISDN Service - XL						
(f)	ISDN Intercom, Automatic	10.00	.20	.15	.10	.05	DS1FD
(g)	ISDN Intercom, Group	10.00	.20	.15	.10	.05	DS1FE
(h)	-	10.00	.20	.15	.10	.05	DS1FG
(i)	Non-Shared Secondary-Only DN	1.20	.20	.15	.10	.05	DS1FH
(j)	Shared Non-ISDN DN	.50	.20	.15	.10	.05	DOE
(k)	Shared Primary DN	1.20	.40	.30	.25	.20	DS1FJ
(1)	Shared Secondary-Only DN - First	1.20	.20	.15	.10	.05	DS1FK
	appearance						
(m) Shared Secondary - Only DN -	1.20	.20	.15	.10	.05	DS1F1
	Additional Device - First appearance						
(n)	Manual Exclusion (5ESS)	5.50	.20	.15	.10	.05	DS1FM

Note 1: Installation charge does not apply if feature is activated at the initial installation of terminal.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.31 ESSX ISDN Service (Cont'd)

A112.31.5 Rates and Charges (Cont'd)

D. ISDN Basic Rate Access Capability Charges (Cont'd)

- 6. ISDN Capability Features (Cont'd)
 - a. Rates for ISDN Capability Features Circuit Switched Voice/Data Services (Cont'd)
 (1) Individual Features (Cont'd)

(1)	mar	(cont d)						
						Payment P		
					Mo	nthly Rat	e	
			Installation	1	36	60	84	
			Charge	Month	Months	Months	Months	USOC
	(0)	Privacy Release (DMS)	\$1.20	\$.20	\$.15	\$.10	\$.05	DS1FU
	(p)	Conference, Drop, Hold,	1.00	1.40	1.10	1.00	.95	DS1FN
	(q)	Transfer Additional call appearance	1.00	.20	.15	.10	.05	DS1A8
	(r)	of a Shared DN Call Forwarding Variable -	1.80	.50	.40	.35	.30	GJXCF
		Feature Button (5ESS						

- only)¹
- 7. Feature Administration Charges
 - a. Charges for Multi-button ISDN features will be based on the total number of configuration groups or terminals programmed.

	(1) Pro	grammable Buttons						
	(a)	Per configuration group	15.00	-	-	-	-	DS1A1
		(5ESS)						
	(b)	Per terminal (DMS)	.50	-	-	-	-	DS1A2
8.	Circuit Switch	hed Data Call Hunting (5ESS)						
	(a)	Each	2.50	.20	.15	.10	.05	HTGSD
20 F	COV Com	iaa Vintanal						

A112.32 ESSX Service - Vintage I

Note 1:

(Obsoleted 02/20/96, Type D) Service rates and charges in this Section are available for inward activity of existing subscribers only as specified *herein*. Not available for new service or entire moves of existing service to new locations. Obsolescence Rules

1. Inward activity for ESSX service - Vintage I will only be allowed under a Term Payment Plan.

Use only when subscriber requires this feature on a feature button. Call Forwarding Variable in A112.28 may be used when Call Forwarding Variable is code activated or any Call Forwarding Variable in the DMS. Per system charge in A112.28 for Call Forwarding Variable also applies.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

	Obso	blescence Rules	(T)					
	2.	ESSX service- Vintage I subscribers under a Term Payment Plan will be allowed to maintain their ESSX service -	(T)					
		Vintage I under the rates and charges outlined in this Section when the Term Payment Plan expires. For expired Term						
		Payment Plans, the Company may establish a date in the future to begin conversion of subscriber accounts to month-to-						
		month rates and charges.						
	3.	(DELETED)	(D)					
	4.	Conversions from Centrex Central Office service or ESSX-1 service to ESSX service - Vintage I will not be allowed	(T)					
		under this <i>Guidebook</i> .						
	5.	Existing ESSX service - Vintage I subscribers who are under a Term Payment Plan may add a new secondary location	(T)					
		(SLA) or move an existing SLA of their existing service.						
A112	.32.1	General						
A.	ESS	X Service is furnished from No. 1 and 1A Electronic Switching System (ESS) Central Office equipment located on						
	Company premises and associated facilities so arranged as to provide the following basic service features:							
	- Dir	rect Inward Dialing (DID) and Direct Outward Dialing (DOD) of exchange and long distance message network calls to						
	and	I from stations and attendant positions of an ESSX system.						
	- Inte	ercommunicating calls between stations of the same ESSX system						
	- Ide	ntified Outward Dialing (IOD), by station number of outgoing long distance message calls dialed by a station. Only calls						
	bill	led to the subscriber by the Company will be provided this identification.						
		mmon recorded announcement interception of calls to unassigned station numbers						
	- Tru	ink answer any station of incoming primary directory listing calls						
		sic Station Line Hunting						
В.	ESS	X Service will be furnished in three categories, based on the size of the subscriber's system.						
	1.	ESSX-200 will be limited to systems with 1-200 Main Station Lines except as specified in <i>paragraph</i> A112.32.6.A.4.b.	(T)					
	2.	ESSX-600 will be limited to systems with 201-600 Main Station Lines except as specified in <i>paragraph</i>	(T)					
		A112.32.6.A.5.b.						
	3.	ESSX-XL will be limited to systems with more than 600 Main Station Lines.						
C.	An E	ESSX System may be comprised of the following components.						

- Common Equipment1
- Network Access1
- Main Station Lines1
- Terminating Arrangements
- Features
- 1. The Common Equipment and Terminating Arrangements will be at the rates and charges as specified in paragraphs (T) A112.32.7 and A112.32.12.J. The Network Access Limiter and the Network Access Registers will be at the rates and charges as indicated in *paragraph* A112.26.7.
- Main Station Line rates will consist of the Intercom charge and the appropriate Exchange Circuit charge. These charges 2. (T) will be located in paragraphs A112.32.8, A112.32.9 and A112.32.10 for ESSX-200, ESSX-600, and ESSX-XL respectively.

Note 1: Every system will include these components.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.1 General (Cont'd)

- C. An ESSX System may be comprised of the following components. (Cont'd)
 - 3. ESSX Line and System Features will be grouped as follows:
 - Group A Line Features
 - Group B Line Features
 - Group B System Features
 - Optional System Features
 - Customer Management Feature¹
 - a. Group A Line Features will be offered on a grouped basis to ESSX subscribers who have selected a Variable Term Payment Plan of 36, 60 or 84 months. Subscribers selecting the one month payment option will be offered the Group A Line Features on an individual basis only.
 - b. Group B Line Features, Group B System Features, Optional System Features and the Customer Management Features will be offered to ESSX Subscribers under all payment plan options subject to the specific requirements within each arrangement.
 - c. An ESSX-200 subscriber will select Group A and B Features in A112.32.8.
 - d. An ESSX-600 subscriber will select Group A and B Features in A112.32.9.
 - e. An ESSX-XL subscriber will select Group A and B Features in A112.32.10.
 - f. Optional System Features will be offered to all ESSX Subscribers in A112.32.12.
 - g. Customer Management Features will be offered to all ESSX subscribers in A112.32.13.1

A112.32.2 Terms and Conditions

- A. ESSX service is furnished subject to the availability of facilities and features from a No. 1 or 1A Electronic Switching System located in a central office building owned or leased by the Company. The service allows for normal station activity including incidental additions and deletions. Major additions to and or major relocations of systems are subject to the same *terms and conditions* as initial installations.
- **B.** Certain Auxiliary Services are available on an individual main station line basis and are subject to the capabilities of the serving ESS central office.
- **C.** Optional Service features in this and other *guidebook* sections may be offered for use with compatible customer provided terminal equipment.
- **D.** All console functions by the attendants at the subscriber's premises are performed at the expense of the subscriber and must conform with the operating practices and procedures of the Company to maintain a proper standard of service.
- E. All ESSX main station lines must be associated with the main switching equipment. Satellite switching equipment is not offered with ESSX service.
- **F.** Tie lines for direct connections between a basic ESSX system and other systems are provided primarily for communication between stations of the two systems. In such cases, tie line mileage and miscellaneous line termination charges apply. In addition, these tie line connections may be arranged to provide completion of incoming or outgoing local and long distance calls through the ESSX system to or from another system (ESSX or non-ESSX) provided such connections to the exchange or long distance network are only made at one system at a time.
- **G.** Where completion of incoming and outgoing local and long distance calls through an ESSX system is furnished to or from main station lines of a separate ESSX system in another exchange or a non-ESSX system in the same or different exchange, the charges applicable for the following features apply in addition to the regular charges for the facilities connecting the systems except for Subsidiary System Arrangements furnished under the *terms and conditions* specified in this *Guidebook*.
 - Rates and Charges specified in the Private Line *Guidebook* apply to miscellaneous lines furnished with unique access (T) codes (trunk level access) except for tie lines furnished in connection with Subsidiary System Arrangements as specified in this *Guidebook*.
 - **Note 1:** ESSX Systems subscribing to the ECAS Feature in A112.32.13 must select ECAS Changeable (T) Features subject to the *terms and conditions* in A112.32.13.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.2 Terms and Conditions (Cont'd)

- G. (Cont'd)
 - 2. ESSX service optional feature charges as outlined in this Guidebook apply for each trunk terminated main station line as offered in this Guidebook, as appropriate.
- H. Where the lines are arranged to switch calls through the ESSX service system to or from one or more tie lines or private lines, charges for Dial Cut-through Arrangement as specified in this Guidebook shall apply per tie line so equipped. The charge is in addition to the regular charges for the facilities connecting the systems.
- I. Dormitory service is furnished in accordance with the terms and conditions for Dormitory Communications Service specified in Section A3.
- **J.** The first system established per customer within a Local Calling Area must consist of a minimum of one (1) Main Station Line. All additional systems must be established with a minimum of one (1) Main Station Line.
- **K.** A mixture of Flat Rate and Measured Rate Service will not be allowed within a single customer system or in an ESSX service/Subsidiary System Arrangement situation.
- L. Suspension OfService
- With the exception of Network Access Registers, neither partial nor complete temporary suspension of ESSX service is permitted.
- M. Zone Charges do not apply to ESSX service.
- N. A twelve month minimum service period shall be required if the subscriber's system is an ESSX service-600 or ESSX service-XL. The normal minimum service period as specified in Section A2 will be applicable to a system consisting of 200 or less main station lines.
- **O.** (DELETED)
- **P.** Listings will be provided subject to the terms and conditions in Section A6.

- **Q.** The number of simultaneous exchange and toll network calls to and from main station lines and attendant positions of an ESSX service system is limited by the number of network access registers subscribed to by the customer. Each network access register may be arranged for Two-way, One-way incoming or One-way outgoing operation depending upon the option of the customer at the time the network access register is installed. When a change in the type of operation is requested by the customer, the appropriate Service Charges as specified in Section A4 apply per occasion. The Line Change Charge in Section A4 is applicable to ESSX service main station lines.
- **R.** Except where A112.32.6. is applicable, the ESSX service installation charges are in addition to regular Premises Work Charges, Service Charges, move, change and installation charges covered in this and other Company guidebooks.
- S. ESSX service installation charges due on an initial installation or subsequent addition may be paid in full at the time of installation or deferred over a pre-determined period of time in accordance with existing guidebook and/or administration provisions.
- T. If the ESSX service subscriber elects a Measured Rate Service option, Measured Rate Service usage charges in Section A3 are applicable on calls to locations outside the subscriber's ESSX service systemin addition to the rates and charges in this and other guidebook sections for ESSX service and other associated services. Usage charges are not applicable on calls originated and terminated within the same ESSX service system.
- U. ESSX main station lines may be restricted from dialing three-digit central office and service codes by applying Code Restriction to the line. The three-digit codes which may be restricted constitute those codes to which Public Announcement, Directory Assistance or Local Dial-It Services (e.g. 900 and 976 calls) are assigned which could generate billing to the originating main station line. Code Restriction arrangements may also be used to prohibit toll calls to a carrier other than the Presubscribed Interexchange Carrier (dialed 10XXX and 101XXXX). InterLATA calls dialed 0- (operator handled) calls cannot be restricted at this time. The term "Public Announcement Services" as used herein are those services which, in the judgment of the Company, furnish advertised recorded announcement Service central office codes will be determined by the Company and will be commonly denied access in the central office serving the ESSX systems subscribing to this service arrangement.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.2 Terms and Conditions (Cont'd)

- U. (Cont'd)
 - 1. At the time a code restriction arrangement is installed, the system will be arranged for the code restriction specified by the customer and the main station lines designated by the customer will be so equipped. When the customer requests the subsequent addition or removal of code restriction on a main station line, the appropriate Service Charge as specified for a change in line termination applies per main station line affected except that no such charge applies when the code restriction arrangement is disconnected in its entirety.
 - 2. Where code restriction applies to a particular central office code, direct outward dialed main station line access is denied to numbers associated with that central office code.
 - 3. Code Restriction Arrangements to deny access to Directory Assistance and/or Public Announcement Services are not assured. These features are intended to limit main station line direct dialed outgoing calls, but such calls may, in certain circumstances, be completed and will be charged for in the normal manner.
- V. Station Dial Code Screening arrangement restrictions are not assured. This feature is intended to limit main station line direct dialed outgoing calls, but such calls may in certain circumstances be completed and will be billed in the normal manner.
- **W.** Nonrecurring charges are applicable when a Main Station Line with an existing feature package wishes to add feature(s) based upon the particular scenario involved. If a Main Station Line with three existing features currently billed under the ESSX Term Payment Plan wishes to add an additional four features, it may be accomplished in three ways:
 - The four features can be added with the month to month recurring rates and the corresponding nonrecurring charges will be applicable.
 - The four features can be added as a group of four under the ESSX Term Payment Plan and the corresponding nonrecurring charges will be applicable.
 - The feature package of three can be changed to a feature package of seven under the ESSX Term Payment Plan. Termination charges will not apply to the original package but the nonrecurring charges for the Feature Package of four will be applicable.

A second scenario adding only one or two features to the Main Station Line with the three existing features may be accomplished in two ways:

- The one or two features can be added with the month to month recurring rates and the corresponding nonrecurring charges will be applicable.
- The features can be grouped into a Feature Package of four or five applying the nonrecurring charges for the individual features being added.
- **X.** ESSX service subscribers with rates and charges applicable out of A112.32 may subscribe to features provided as indicated in A112.26 but not offered in A112.32.
- Y. ESSX service subscribers with rates and charges applicable out of A112.32 wishing to add or change features must apply nonrecurring charges provided as indicated in A112.26.
- **Z.** Certification will be required in the form of a written notification to the Company certifying that the SMDI information is intended for intra-system use only. If written certification is not received at the time an order for service is placed, the Exchange Access Premium Charge (EAPC) will apply. Exempt status will become effective on the day the certification is received by the Company.

A112.32.3 Reserved For Future Use

A112.32.4 Intercept Of Calls To Unassigned Station Lines

- **A.** Incoming calls from the exchange and toll networks to unassigned station lines are intercepted by the same standard central office recorded announcement equipment used to intercept such calls for exchange services. The announcement provided states that the number called is not in service.
- **B.** Intercommunicating calls to unassigned station lines are intercepted by central office recorded announcement equipment which is common to all ESSX Systems served out of the same office. The announcement states that the number is not in service and advises that the attendant or the directory of the caller's system should be consulted.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.5 Conversion

- A. Conversion of No. 1 ESS Centrex C.O. Service to ESSX Service
 - 1. Conditional Requirements Customers with Centrex C.O. Systems may elect to convert to ESSX service at no charge provided the following conditions are met.
 - a. The Centrex C.O. Service must be provided from No. 1 or No. 1A Electronic Switching Systems (ESS) central offices.
 - b. The customer's system must continue to be served by the same central office equipment.
 - c. There must be no interruption of service, and no moves, changes or additions in existing station lines, terminating arrangements, or optional features requested by the customer.
 - d. Centrex C.O. converting to ESSX Service must elect under the Term Payment Plan a period equal to or greater than the unexpired portion of their contract.
- **B.** Conversion of ESSX-1 Service to ESSX Service
 - 1. When a customer whose present ESSX-1 Service elects to convert to ESSX Service, installation and service connection charges (including Premises Work Charges) do not apply to Common Equipment, in-service station lines, terminating arrangements, toll diversion and toll restriction equipped station lines, conference arrangements and other optional features and/or services provided that all of the following conditions are met. ESSX-1 Multiline termination charges will not apply if an ESSX-1/Multiline system converting to ESSX Service selects a Variable Term Payment Period option of length equal to or greater than the number of months remaining in the subscriber's existing ESSX-1/Multiline contract period.
 - a. The customer's system must continue to be served by the same central office equipment.
 - b. There must be no interruption of service.
 - c. There are no moves, changes or additions in existing station lines, terminating arrangements, or optional features requested by the customer.
 - 2. ESSX-1 Services converting to ESSX Service must elect one of the following options.
 - Month-to-Month Payment Plan (One month option)
 - Variable Term Payment Plan of 36, 60 or 84 months
- C. Replacement of Number 1/1A ESS Central Office Equipment
 - 1. The rates and charges in this and other *Guidebook* sections for ESSX service and the associated features and services will continue to apply to existing ESSX subscribers served at a location that is converted through no desire or fault of the subscriber to other than Number One ESS central office equipment. Should one of the aforementioned existing subscribers wish to utilize features and/or services specific to the non-Number One ESS equipment, the billing for that customer's system will be converted to charges appropriate for the central office equipment providing his service.

A112.32.6 Payment Plans

- A. General
 - ESSX service is offered under the Variable Term Payment Plan *terms and conditions* in Section A2, excepting and as specified following.
 - a. The contract periods are as follows.
 - 36 Month Variable Term Payment Plan
 - 60 Month Variable Term Payment Plan
 - 84 Month Variable Term Payment Plan
 - b. The following items may be placed under contract.
 - Main Station Lines
 - Line Feature Options
 - Optional Service Features
 - System Common Equipment
 - Terminating Arrangements
 - 2. The monthly rate for ESSX service is dependent upon the contract duration selected by the customer.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.6 Payment Plans (Cont'd)

A. General (Cont'd)

3. The monthly rate for ESSX service under the Variable Term Payment Plan for the periods of 36, 60, or 84 months is subject to Company initiated rate increases of not more than 6 percent (6%) in any annual period and not more than the following amounts over the entire contract periods.
Maximum Percent

	Increase Over				
Contract Period	Total Contract Period				
36 Months	7				
60 Months	9				
84 Months	10				

- 4. ESSX-200 service will be limited to subscribers having 15-200 main station lines under any of the contract periods offered except as specified in *paragraph* A112.32.6.A.4.b.
 - a. An ESSX-200 subscriber may elect a 36, 60 or 84 month contract period for any or all of his total system size with the remainder to be under the one month contract period.
 - Group A and Group B Line Features may be added under any of the payment plan options.
 - Group B System Features, Auxiliary Attendant Features, or Optional Service Features may be added under any of the payment plans subject to the preceding features not being added for a contract period of shorter duration than the contract period associated with the ESSX Common Equipment.
 - b. An ESSX-200 subscriber may add station lines up to 220 Lines, and add those lines and associated Group A and Group B Line Features at the one month rate specified for ESSX--200, or re-subscribe the entire system under the contract periods as offered for ESSX-600 or ESSX-XL. There will be no termination liability. Subscribers will be liable for the difference in installation charges between ESSX-200 and ESSX-600 or ESSX-XL.
- 5. ESSX-600 service will be limited to subscribers with 201-600 main station lines under one month, 36 month, 60 month or 84 month contract periods except as specified in *paragraph* A112.32.6.A.5.b.
 - a. An ESSX-600 subscriber may elect a 36, 60 or 84 month contract period for any or all of his total system size with the remainder to be under the one month contract period.
 - Group A and Group B Line features may be added under any of the payment plan options.
 - Group B System features, Auxiliary Attendant Features, or Optional Service Features may be added under any of the payment plans subject to the preceding features not being added for a contract period of shorter duration than the contract period associated with the ESSX Common Equipment.
 - b. An ESSX-600 subscriber may add station lines up to 660 lines and add those lines and associated Group A and Group B Line Features at the one month rate specified for ESSX-600, or re-subscribe the entire system under the contract periods as offered for ESSX-XL. There will be no termination liability. Subscriber will be liable for the difference in installation charges between ESSX-600 or ESSX-XL.
- 6. ESSX service-XL will be limited to subscribers with more than 600 main station lines under one month, 36 month, 60 month and 84 month contract periods.
 - a. An ESSX service-XL subscriber may elect a 36, 60 or 84 month contract period for any or all of his total system size (T) with the remainder to be under the one month contract period.
 - Group A and B line features may be added under any of the payment plan options.
 - Group B System Features, Auxiliary Attendant Features, or Optional Service Features may be added under any of the payment plans subject to the preceding features not being added for a contract period of shorter duration than the contract period associated with the ESSX service Common Equipment.

B. Expiration Of Contract Period

- 1. ESSX service-200,-600 and -XL customers must, upon the expiration of their contract
 - a. select a new contract period as offered in the current *guidebook* (a Secondary Service Charge will apply), or
 - b. revert to the current *guidebook* rates for the one month payment option if at the request of the customer (a Secondary (T) Service Charge will apply), or

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.6 Payment Plans (Cont'd)

- **B.** Expiration Of Contract Period (Cont'd)
 - 1. (Cont'd)
 - c. revert to the current *guidebook* rates for the one month payment option if at the instance of the Company (a (T) Secondary Service Charge will not apply).
 - An ESSX service-200, -600 or -XL customer whose service is provided under rates, *terms and conditions* found in Section A112 may at any time during his selected contract period recast for an equal or longer contract period at the current *guidebook* rates subject to the following conditions.
 - a. No credit will be given for payments made during the formerly selected period.
 - b. Nonrecurring charges will not be reapplied.
 - c. The new payment period begins with the date requested.
 - d. No termination charge applies for the former payment period.
 - e. A Secondary Service Charge will apply.
 - f. Subscriber has not previously exercised his option to re-subscribe after the effective date of this *Guidebook*.
 - 3. An ESSX service-200, -600 or -XL customer whose service is provided under rates, *terms and conditions* found in A112.32 may at any time during his selected contract period recast for a contract period shorter in length than the time remaining in the existing service agreement, subject to the following conditions.
 - a. No credit will be given for payments made during the formerly selected period. However, nonrecurring charges will not be reapplied.
 - b. The new payment period begins with the date requested.
 - c. A termination charge applies to the former payment period.
 - d. A Secondary Service Charge will apply.
- C. Moves Of Service
 - 1. A move of a customer's ESSX Service to a location served by different central office switching equipment will be considered a termination of service at the existing location and the establishment of new service at the proposed location.
 - 2. When a customer's ESSX Service is relocated from one location to another within an area served by a single central office switch, only the customer's exchange circuits will be treated as stated in *paragraph* A112.32.6.C.1. Main station line installation charges will apply to all main station lines relocated.

D. Disconnects

- 1. When facilities are disconnected from a system for which the current payment period is longer than one month, the expiration date of the remaining service will not be affected.
- 2. Facilities disconnected from a system prior to the expiration date of the payment period for such service will require termination charges for premature disconnection if applicable.

E. Supersedure

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Service may be transferred to a new customer at the same location upon prior written concurrence by the new customer. The new customer will be subject to all provisions currently in effect for the previous customer. *Term and conditions* concerning transfer of service between subscribers as stated in other sections of this *Guidebok* also apply under the Variable Term Payment Plan.

- **F.** Deferred Payment
 - Payment of nonrecurring charges for ESSX may be deferred over the length of the customer's Variable Term Payment Plan or a shorter period (in annual increments) subject to the conditions specified in this paragraph.
 - a. The charges to be deferred must be among the following types.
 - Installation
 - Service Establishment

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.6 Payment Plans (Cont'd)

- **F.** Deferred Payment (Cont'd)
 - 1. (Cont'd)
 - b. The customer must select a payment longer than one month.
 - c. The total amount of nonrecurring charges as defined in *paragraph* A112.32.6.F.1.a may be deferred.
 - d. The minimum amount deferrable per ESSX System is \$1900.00.
 - e. Interest on deferred amounts will be calculated at the rate set forth in the deferred payment agreement executed by the customer. The interest rate to be charged on deferred payments will be revised periodically by the Company. If, in the judgment of the Company, the maximum interest rate allowed by law is insufficient to cover the costs of providing the deferred payment option, the Company will suspend the availability of said option until such time as the costs of providing said option can be recovered through the application of a lawful interest rate. Suspension of the deferred payment option will not affect customers who have executed a deferred payment agreement prior to the effective date of such suspension.
 - f. The deferred charges (including calculated interest) will be prorated on a monthly basis over the selected deferral period length.
 - g. All deferred charges must be paid in full when the customer
 - (1) selects a payment period with an expiration date prior to the expiration date of the deferral period,
 - (2) disconnects service, for the system, prior to expiration of the selected deferral period, or
 - (3) fails to pay a monthly amount within 30 days of its due date.
 - h. The customer may prepay only the total outstanding deferred charges at any time during the selected deferral period. The customer will be given a credit for the amount of unearned interest. The customer may not prepay less than the total of the outstanding deferred charges.

G. Prepayment

- 1. For payment periods longer than one month, the customer may prepay the total outstanding recurring monthly rates. The prepayment of monthly rates in no way constitutes a purchase and the Company retains full ownership of all services covered by the prepayment. The following conditions apply.
 - a. Customers who prepay six months or more will have an allowance applied.
 - b. Monthly rates for all services covered by a single Letter of Election must be prepaid. Monthly rates must be prepaid for services added subsequently and placed on the same Letter of Election (i.e., customer-elected coterminous option) with a prepaid system.
 - c. Customers who change the length of a prepaid payment period will be credited any unused portion of the prepayment, subject to termination charges.
 - d. Customers who prematurely disconnect will have termination charges deducted from the prepaid amount and any balance credited to their bill.

H. Termination Liability

The Termination Liability applicable to ESSX service is dependent upon the payment period selected by the customer. Termination charges for the optional payment periods are as follows.

- 1. One Month Payment Plan
 - a. ESSX-200 Customers No termination liability
 - b. ESSX-600 Customers
 - (1) Within 12 months of date of installation, if a customer's Main Station Line count falls below 75 percent (75%) of the total main station lines initially installed they will be charged 90 percent (90) of the amount due for the period remaining up to 12 months from the date of installation for each line disconnected thereafter.
 - (2) Beyond 12 months of date of installation no termination liability is applicable.

Page 232.1 is hereby deleted in its entirety and removed from this Guidebook.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS (T) A112.32 ESSX Service - Vintage I (Cont'd) A112.32.6 Payment Plans (Cont'd) H. Termination Liability (Cont'd) One Month Payment Plan (Cont'd) 1. c. ESSX-XL Customers (1) Within 12 months of date of installation, if a customer's main station line count falls below 90 percent (90%) of (T)the total main station lines initially installed they will be charged 90 percent (90%) of the amount due for the period remaining up to 12 months from the date of installation for each line disconnected thereafter. (2)Beyond 12 months of date of installation no termination liability is applicable. Variable Term Payment Plan Option 2. ESSX-200, ESSX-600 and ESSX-XL customers that contract a portion of their system under the Variable Term a. Payment Plan Option are subject to the following liability charges per contract. (1) Main Station Lines under contract - 90 percent (90%) of the remaining amount due for each main station line (T) disconnected after the customer's total main station line count falls below 90 percent (90%) of the total main station lines initially installed or of the annually adjusted total. (2) On all non-contracted items no termination liability is applicable. When a subscriber's ESSX service under a Term Payment Plan is disconnected prior to the expiration of the selected 3. (T) service period as a result of a subscriber requested change to one of the separately offered services listed following, termination or cancellation charges will not apply when: a. the completed service period is 12 months, and b. the service period of the new arrangement for the separately offered service equals or exceeds the remaining service (T) period of the disconnected arrangement, and the service orders to install the separately offered service and disconnect the existing service are related together and (T)C. there is no lapse in service between installation of the separately offered service and disconnection of the existing service and d. the service orders are for the same subscriber at the same location. For the purpose of determining the separately offered services to which the preceding conditions apply, the following list (T) will be used: - MegaLink Service (T) - MegaLink Channel Service (T) - MegaLink ISDN Service (T) - LightGate Service (T)I. The Company reserves the option to provide ESSX Service at any size and distance from the serving central office under a (T)Special Contract Arrangement under the terms and conditions in A5.4 if, in the Company's judgment, the cost of providing that service is significantly different from the cost developed to support the rates in this Section. J. Credits And Surcharges A surcharge that is equivalent to the charge for access to an interexchange carrier over a PBX trunk will apply to each

A surcharge that is equivalent to the charge for access to an interexchange carrier over a PBX trunk will apply to each Network Access Register. For each ESSX line a credit will be applied which, when combined with the preceding surcharge and with charges applied to ESSX lines for access to interexchange carriers, will provide a monthly net billing equal to the interexchange carrier access charge for a PBX trunk multiplied by the number of the subscriber's Network Access Registers.

Page 233.1 is hereby deleted in its entirety and removed from this Guidebook.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

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- A112.32.7 Common Service Items
 - A. Terms and Conditions
 - 1. Station Lines
 - a. The rates and charges specified herein for main stations provide for main station line components. The main station (M) line consists of all facilities including intercommunication and outside plant facilities from the system dial switching equipment to the Network Interface of the main station line.
 - b. The rates and charges specified herein for main station lines are applicable to each main station location to which a customer-provided instrument can be connected.
 - c. Rates for the main station lines of ESSX-200, ESSX-600 and ESSX-XL customers will be based on two criteria:
 (1) main station group size, and
 - (2) distance from the serving central office,
 - d. The total main station group size will consist of main station lines and attendant access lines for all locations served (M) by the same system.
 - e. The distance band will be based on airline mileage from the serving central office to the Network Interface Location.
 - (1) Where main stations are in a foreign exchange or foreign central office area the distance band will be (M) calculated from the FX or FCO to the Network Interface Location.
 - (2) Systems with more than one location served by the same ESSX control group will calculate the distance band (M) per location.
 - f. In A Different Central Office Serving Area
 - (1) The rate of ESSX Service in a foreign exchange or foreign central office area is the monthly rate for the ESSX service desired, plus a foreign exchange or foreign central office mileage charges.
 - (2) When ESSX main station lines are connected by facilities which are routed between two or more central offices in the same exchange the foreign central office mileage charges are calculated separately on an airline basis between the ESS central office from which the ESSX system is served and the central office from which exchange service normally would be rendered.
 - 2. Rates, charges, liabilities and additional *terms and conditions* if applicable may be developed on an individual basis for (T) main station lines exceeding five (5) airline miles from the serving office.
 - 3. Exchange Access
 - a. Exchange Access is provided by means of Network Access Registers.
 - b. Presubscription of a Carrier of Preference is as specified in Section 13 of the Interstate Access Service Tariff.
 - 4. For a change or a rearrangement in a specific service or feature element, the installation charge specified for that element will be applicable unless otherwise specified.
 - 5. Subsequent Training
 - a. After the initial installation of the subscriber's system, subsequent training will be provided at the charges indicated (T) in *paragraph* A12.20.8.D.

B. Systems 1. Rat

- Rates and Charges
- a. Common Equipment

	Variable Term Options			
		Monthly Rate	e	
	36	60	84	
	Months	Months	Months	USOC
(1) ESSX-200 System (a) Each	\$1.05	\$1.00	\$.95	ESS
(2) ESSX-600 System (a) Each	1.05	1.00	.95	ESS
(3) ESSX-XL System (a) Each	1.05	1.00	.95	ESS

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.7 Common Service Items (Cont'd)

A114.,	5 2. 7 C	ommon Service Tems (Cont d)			
			Monthly Rate	USOC	
C.		onal Listings			(T)
	1. R	tates and Charges			
	a	Listings			
		 (1) Apply same rates, charges and USOC's as specified for Business additional Listings. (a) Charge 	-	NA	(T)
D.	ESSX	Extension Station Line Charge			
	1. R	ates and Charges			
	a	Located on same premises as main station line			
		(1) Apply Service Charges in Section A4.			
		(a) Each	-	EX3	
	b	. Located on different premises from main station line on non-continuous property			
		(1) Apply appropriate channel charges specified in Section A13.			
		(a) Each	-	EC8	
	c.	· · · · · · · · · · · · · · · · · · ·			
		(1) Apply rates and charges for extension line mileage specified in Section A13.			
		(a) Each	-	EX5	
	d	Located on different premises, same exchange served by a foreign central office ¹			
		(1) Apply appropriate channel charges specified in Section A9.		TTT A TT	
		(a) Each	-	EKA+X	
	e.	Located in foreign exchange where rate center is located in same building as serving central office ¹			
		(1) Apply appropriate channel charges specified in Section A9.			
		(a) Each	-	EKB+X	
	f.	Located in foreign exchange where rate center is not located in the same building as serving central office ¹			
		(1) Apply appropriate channel charges specified in Section A9.			
		(a) Each	-	EKD+X	
		Note 1: ESSX exchange circuit rates and charges also apply within the FCO/FX set	erving area.		

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.8 ESSX-200 Service

A. Main Station Lines

- 1. The ESSX-200 main station line rate will be composed of both the Intercom Charge and the appropriate Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.
 - a. Rates and Charges

		Variable Term Options				
			Monthly Rate	e		
		36	60	84		
		Months	Months	Months	USOC	
(1)	Intercom Charge					
	(a) Per line	\$ 5.40	\$ 5.40	\$ 5.40	NRX	
	(DELETED)					
(2)	Exchange Circuits					
	Distance in miles					
	(a) Up to 1/4	6.12	6.12	6.12	EXMAX	
	(b) Greater than $1/4$ up to $1/2$	12.24	12.24	12.24	EXMBX	
	(c) Greater than $1/2$ up to $3/4$	18.36	18.36	18.36	EXMCX	
	(d) Greater than $3/4$ up to 1	23.76	23.76	23.76	EXMDX	
	(e) Greater than 1 up to $1 \frac{1}{2}$	29.88	29.88	29.88	EXMEX	
	(f) Greater than $1 \frac{1}{2}$ up to 2	37.44	37.44	37.44	EXMFX	
	(g) Greater than 2 up to $2 \frac{1}{2}$	43.20	43.20	43.20	EXMGX	
	(h) Greater than $2 \frac{1}{2}$ up to 3	52.56	52.56	52.56	EXMHX	
	(i) Greater than 3 up to $3 \frac{1}{2}$	54.00	54.00	54.00	EXMJX	
	(j) Greater than $3 \frac{1}{2}$ up to 4	59.76	59.76	59.76	EXMKX	
	(k) Greater than 4 up to $4 \frac{1}{2}$	63.36	63.36	63.36	EXMLX	
	(1) Greater than $4 \frac{1}{2}$ up to 5	67.68	67.68	67.68	EXMMX	
	•					

B. Features

- 1. General
 - a. ESSX-200 Service customers may add features from Group A at the rates shown in paragraph A112.32.8.B.2.c.(1) if a contract period of three, five or seven years is selected.
 - b. An additional common block may be required if certain feature parameters are exceeded.
- 2. Line Features Group A
 - a. The following optional features are available.
 - Three-Way Calling, Consultation Hold, Call Transfer Individual¹
 - Three-Way Calling, Consultation Hold, Call Transfer all calls¹
 - Call Forwarding Busy Line
 - Call Forwarding Don't Answer
 - Call Forwarding Variable
 - Call Hold
 - Call Pickup
 - Call Waiting Terminating
 - Call Waiting Originating
 - Speed Call (6) Cust. Changeable
 - Call Forwarding Variable (Outside)
 - **Note 1:** An ESSX service-200 System may be provided with one type of call transfer capability without using the Split Service Feature.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

- A112.32.8 ESSX-200 Service (Cont'd)
 - **B.** Features (Cont'd)
 - 2. Line Features Group A (Cont'd)
 - b. There is no minimum number of features or groupings of features that must be obtained unless specified by the feature.

			Variable Term Options Monthly Rate			
			36 Months	60 Months	84 Months	USOC
c.	Opti	ional Line Features	1120110110			0000
	Thes	se line feature rates are not subject to Company initiated eases during the contract period selected by the custome ept as specified in A112.32.6. The following feature packages	r			
		per line so equipped.				
	(1)	Feature Packages - Rates and Charges				
		(a) Any three (3) Group A Individual Features	\$1.65	\$1.60	\$1.50	ELXO1
		(b) Any four (4) Group A Individual Features	2.30	2.20	2.00	ELXO2
		(c) Any five (5) Group A Individual Features	2.90	2.75	2.55	ELXO3
		(d) Any six (6) Group A Individual Features	3.50	3.35	3.10	ELXO4
		(e) Any seven (7) Group A Individual Features	4.05	3.90	3.60	ELXO5
		(f) Any eight (8) Group A Individual Features	4.60	4.40	4.10	ELXO6
		(g) Any nine (9) Group A Individual Features	5.15	4.95	4.60	ELXO7
d.	ESS	emwide Application - Rates and Charges X service-200 customers selecting a Variable Term Paymen a contract may add the following Group A features on a per				
		em basis. Features selected on a per system basis may be				
		vated on any or all lines within the system. The per line				
		allation charge will apply per line so equipped. Appropriate	9			
		vice Order charges will apply when adding these features.				
	(1)	Call Forwarding Busy Line	2.30	2.20	2.10	E6GPS
		(a) Per system(b) Per line	2.30	2.20	2.10	E6G
	(2)	Call Pickup				LUG
	(2)	(a) Per system	4.20	4.00	3.85	E3PPS
		(b) Per preset group	.05	.05	.05	E3N
		(c) Per line	-	-	-	E3P
	(3)	Call Waiting Terminating				
		(a) Per system	7.90	7.40	7.20	ESXPS
		(b) Per line	-	-	-	ESX
	(4)	Speed Calling (6) Customer Changeable	1.25	1 20	1 15	EVADE
		(a) Per system(b) Per line	1.25	1.20	1.15	EK6PS EK6
			-	-	-	L'RU

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.8 ESSX-200 Service (Cont'd)

B. Features (Cont'd)

- 3. Line Features Group B
 - a. Individual Features Rates and Charges

The following features may be added by an ESSX service-200 customer as Group B line features. The rates under the 36-, 60-, or 84-month payment plans are not subject to Company initiated increases during the term of the contract period selected by the customer except as specified in A112.32.6.

	Va	ariable Term Op	tions	
		Monthly Rate		
	36	60	84	
	Months	Months	Months	USOC
(1) Dial Call Waiting				
(a) Per system	-	-	-	NA
(b) Per line	\$.15	\$.15	\$.15	E6C
(2) Directed Call Pick-up W/O Bar	rge-In			
(a) Per system	-	-	-	NA
(b) Per line	.15	.15	.15	E6D
(3) Cancel Call Waiting				
(a) Per system	-	-	-	NA
(b) Per line	.45	.40	.40	C3W
(4) Directed Call Pick-up with Bar	ge-In			
(a) Per system	-	-	-	NA
(b) Per line	.15	.15	.15	DMA
(5) Direct Connect				
(a) Per line	2.00	1.90	1.80	DOK
(6) Conference Calling				
(a) Per arrangement	140.00	130.00	125.00	EAA
(b) Per line	-	-	-	EGJ
(7) Toll Restriction				
(a) Per line	.35	.30	.30	ETB
(8) Toll Diversion				
(a) Per line	.15	.15	.15	ETA
(9) (DELETED)				
(10) (DELETED)				
(11) Speed Calling 30-Individual (C	Customer Changeable)			
(a) Per system	-	-	-	NA
(b) Per line	.05	.05	.05	E3D
(12) Speed Calling 30 Group				Taama
(a) Per system	-	-		E33T3
(b) Per first line	.25	.25	.25	E331L
(c) Per additional line	.05	.05	.05	E33AL

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.8 ESSX-200 Service (Cont'd)

- **B.** Features (Cont'd)
 - Line Features Group B (Cont'd) 3.
 - a. Individual Features Rates and Charges (Cont'd)

	Vari	able Term Op Monthly Rate		
	36	60	84	
	Months	Months	Months	USOC
(13) Uniform Call Distribution				
(a) Per hunt group	-	-	-	A6T
(b) Per line in hunt group	\$.10	\$.10	\$.10	A6V
(c) Queuing, common equipment, per hunt group	.45	.40	.40	A63
(d) Queuing, per line arranged for queuing	.65	.60	.60	A82
(e) Queuing, queue slot, each	.15	.15	.15	A83RA
(f) Queuing, calls waiting, per unique timing state ¹	7.90	7.40	7.10	A66CE
(g) Delay announcement, per announcement (limit one)	93.00	87.00	83.00	A8GCE
(h) Delay announcement, per trunk	17.25	16.25	15.50	A8GAT
(i) Delay announcement, per main station line	.40	.35	.35	A8GST
(j) Silence after delay announcement, per queue slot	14.75	14.00	13.50	A5TSD
(k) Music after delay announcement. Rates and charges specified in the Private Line <i>Guidebook</i> for a Voice Grade Local Channel also apply. Per common equipment	14.75	14.00	13.50	A5TMD
 Delay announcement, make busy arrangement, control equipment, per line, each² 	-	-	-	J9A
(14) Optional features for Station Hunting Arrangements				
(a) Circular hunt, per main station line in group	.10	.10	.10	EH6
(b) Preferential hunt group, 1st main station line	.60	.60	.55	EH8
(c) Preferential hunt group, each additional line	.10	.10	.10	EH9
(15) Station Restriction				
(a) Per line	.05	.05	.05	ERS++
Note 1: Private Line charges apply for a supervis	sory channel f	for each timing	state (maximur	n of 3).

Private Line charges apply for a supervisory channel for each timing state (maximum of 3).

Note 2: Rates and charges for make busy arrangement also located in *paragraph* A14.15.2.A.(1)(a).

(T)

Material previously appearing on this page now appears on page(s) 238 of this section.

(T)

(M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.8 ESSX-200 Service (Cont'd)

B. Features (Cont'd)

D.	reatures (Contu)			Variable Term Options Monthly Rate		
			36	60	84	
			Months	Months	Months	USOC
	3.	Line Features - Group B (Cont'd)				
		b. Systemwide Application - Rates and Charges				
		The following features may be added by an ESSX service200				
		subscriber as Group B line features. ESSX service-200 subscribers				
		choosing a Variable Term Payment Plan contract may add the				
		Group B line features shown following on a per system basis. An additional common block may be required if certain feature				
		parameters are exceeded.				
		ESSX service-200 customers selecting a Variable Term Payment				
		Plan contract may add the following Group B line features on a per				
		system basis. Features selected on a per system basis may be				
		activated on any or all lines within the system. The per line				
		installation charge will apply per line so equipped. Appropriate				
		Service Charges will apply when adding these features.				
		(1) Dial Call Waiting	*= -=	* • • • =	* • • • •	
		(a) Per system	\$5.25	\$4.95	\$4.80	E6CPS
		(b) Per line (2) Directed Cell Bick on without Dance In	-	-	-	E62
		(2) Directed Call Pick-up without Barge-In(a) Per system	4.05	3.90	3.75	E6DPS
		(a) Per system(b) Per line	4.05	5.90	5.75	E69
		(3) Directed Call Pick-up with Barge-In				107
		(a) Per system	4.20	4.05	3.75	DMAPS
		(b) Per line	-	-	-	DMD
	4.	System Features - Group B				
		a. Rates And Charges				
		(1) (DELETED)				
		(2) Abbreviated Dialing	22.50	22.25	21.00	
		(a) Each 100 main stations or portion	23.50	23.25	21.00	EACDT
		(b) Par dialing and	.10	.10	.10	EAO
		(b) Per dialing code (3) Additional Common Block	.10	.10	.10	EAU
		(a) Each	.90	.85	.80	E2S
		(4) Split Service	••••			
		(a) Per system	.90	.90	.90	EBSPS

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.8 ESSX-200 Service (Cont'd)

- **B.** Features (Cont'd)
 - 4. System Features Group B (Cont'd)
 - a. Rates And Charges (Cont'd)

Tutt		Charges (Cont d)	Variable Term Options Monthly Rate			
			36	60	84	
			Months	Months	Months	USOC
(5)	Stati	on Dial Code Screening ¹				
	(a)	Arrangement I, per main station line equipped	\$.90	\$.85	\$.80	SCR
	(b)	Arrangement I, per group with same screening arrangements	38.00	35.50	34.00	SCW
	(c)	Arrangement I, per NPA (exclude HNPA) with C.O. code screening, initial service	1.05	1.00	.95	SCY
	(d)	Arrangement I, additions/ deletions to NPA or C.O. code each group, each	-	-	-	NA
	(e)	Arrangement I, rearrangement from one screening to a different screening arrangement, per main station line or group of lines changed at the same time without main station line number change. ²		-	-	NA
	(f)	Arrangement II ³ per main station line equipped	.90	.85	.80	SCG
	(g)	Arrangement II ³ , per group with same screening arrangement and same access code	38.00	35.50	34.00	SCZ
	(h)	Arrangement II ³ per NPA with C.O. code screening	1.05	1.00	.95	SC1
	(i)	Arrangement II ³ , additions/deletions to NPA central office code, each	-	-	-	NA
	(j)	Arrangement II ³ , rearrangement from one screening arrangement to different screening arrangement, per main station line or group of lines changed at the same time without main station line number change. ²	-	-	-	NA
(6)		Restriction				
	(a)	Per system	31.50	29.50	28.00	RAA
	(b)	Per main station line	1.55	1.45	1.40	RAB

Note 1: Except where all lines have the same arrangement, the Split Service feature is required. This feature is not available on IDDD calls. The provision of this feature will not affect the local or toll billing for any completed call.

Note 2: Main station lines with Station Dial Code Screening are assigned to a specific code screening arrangement by main station line number. Removal of the code screening arrangement from a main station line number(s) or changing the main station line number(s) from one code screening arrangement to a different code screening, requires a main station line number rearrangement.

Note 3: Arrangement II is available only with access to channels associated with private line networks and requires the associated facilities to be senderized and equipped with Uniform Numbering.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.8 ESSX-200 Service (Cont'd)

B. Features (Cont'd)

- 4. System Features Group B (Cont'd)
 - a. Rates And Charges (Cont'd)

1.	Rate	s And Charges (Cont d)				
				ble Term Op Monthly Rate		
			36	60	84	
			Months	Months	Months	USOC
	(7)	Code Restriction to NXX assigned to 976 and 900 Services ¹				
		(a) Per system	-	-	-	RAZ
		(b) Per main station line	\$1.55	\$1.45	\$1.40	RA8
	(8)	Call Transfer Inter-system Screening, (All main station lines				
		in the same customer group must be commonly equipped				
		for Call Transfer Inter-system screening.)				
		(a) Per main station line	-	-	-	СТQ
	(9)	Station Number Correlation				
		(a) Per system	-	-	-	EHR
	(10)	Prohibit 10XXX and 101XXXX Dialing				
		(a) Per system	-	-	-	RBD
	(11)	Prohibit Inter-LATA Dialing, (Inter-LATA calls dialed by a				
		toll operator will not be restricted by this feature.)				
		(a) Per system	-	-	-	RBE
		(b) Per line ²	-	-	-	NA
	(12)	Added Call Transfer				
		(a) Per arrangement, per system	-	-	-	СТР
S	SX-6	00 Service				

A112.32.9 ESSX-600 Service

A. Main Station Lines

- 1. The ESSX-600 Main Station Line rate will be composed of both the Intercom Charge and the appropriate Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.
 - a. Rates and Charges

1.000	, and	Charges	Variable Term Options Monthly Rate				
			36	60	84		
			Months	Months	Months	USOC	
(1)	Inter	com Charge					
	(a)	Per line	\$ 6.06	\$ 6.06	\$ 6.06	NRX	
	(DE	LETED)					
(2)	Excl	nange Circuits					
	Dist	ance in miles					
	(a)	Up to 1/4	4.68	4.68	4.68	EXMAX	
	(b)	Greater than $1/4$ up to $1/2$	9.36	9.36	9.36	EXMBX	
	(c)	Greater than $1/2$ up to $3/4$	14.10	14.10	14.10	EXMCX	
	(d)	Greater than 3/4 up to 1	18.72	18.72	18.72	EXMDX	
	(e)	Greater than 1 up to $1 \frac{1}{2}$	23.40	23.40	23.40	EXMEX	
	(f)	Greater than $1 \frac{1}{2}$ up to 2	25.56	25.56	25.56	EXMFX	
	(g)	Greater than 2 up to $2 \frac{1}{2}$	26.64	26.64	26.64	EXMGX	
	(h)	Greater than $2 \frac{1}{2}$ up to 3	28.44	28.44	28.44	EXMHX	
	(i)	Greater than 3 up to $3 1/2$	29.16	29.16	29.16	EXMJX	
	(j)	Greater than 3 $1/2$ up to 4	31.68	31.68	31.68	EXMKX	
	(k)	Greater than 4 up to $4 \frac{1}{2}$	33.12	33.12	33.12	EXMLX	
	(1)	Greater than 4 $1/2$ up to 5	35.28	35.28	35.28	EXMMX	
	(1)	Note 1. When Code Destriction to NXX					

When Code Restriction to NXX assigned to 976 and 900 Services is subscribed to on a per Note 1: system basis, Nonrecurring charges, Recurring rates and service charges will not apply. When Code Restriction is subscribed to on a per line basis, all applicable charges will apply.

Note 2: Apply Selective Class of Call Screening rates and charges in Section A13.

(T)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service -	Vintage I	(Cont'd)
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A112.32.9 ESSX-600 Service (Cont'd)

B.	Feat	tures	(M)
	1.	General	
		a. ESSX-600 Service customers may add features from Group A at the rates shown in <i>paragraph</i> A112.32.9.B.2.c.(1)., if a contract period of three, five or seven years is selected.	(T)
		b. An additional common block may be required if certain feature parameters are exceeded.	
	2.	Line Features - Group A	
		a. The following optional features are available.	
		- Three-Way Calling, Consultation Hold, Call Transfer – Individual ¹	(T)
		- Three-Way Calling, Consultation Hold, Call Transfer - All Calls ¹	(T)
		- Call Forwarding - Busy Line	
		- Call Forwarding - Don't Answer	
		- Call Forwarding - Variable	
		- Call Hold	
		- Call Pickup	
		- Call Waiting Terminating	
		- Call Waiting Originating	
		- Speed Call (6) Cust. Changeable	
		- Call Forwarding - Variable (Outside)	
		b. There is no minimum number of features or groupings of features that must be obtained unless specified by the feature.	
			(M)
		Note 1: An ESS-600 system may be provided with only one type of call transfer capability without	(T)

using the Split Service feature.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.32 ESSX[®] Service - Vintage I (Cont'd)

- A112.32.9 ESSX-600 Service (Cont'd)
 - **B.** Features (Cont'd)

3.	Fea	tures	(Cont'd)					
				Var	iable Term Op			
					Monthly Rate			
				36	60	84		
				Months	Months	Months	USOC	
	2.	Lin	e Features - Group A (Cont'd)					
		c.	-1					(T)
			These line feature rates are not subject to Company initiated					(M)
			increases during the contract period selected by the customer					
			except as specified in A112.32.6. The following feature					
			packages are per line so equipped.					
			(1) Feature Packages, Rates and Charges	• • • • •	• • • • •	* • • • *		(T)
			(a) Any three (3) Group A Individual Features	\$ 1.60	\$ 1.55	\$ 1.45	ELXO1	(M)
			(b) Any four (4) Group A Individual Features	2.25	2.15	1.95	ELXO2	
			(c) Any five (5) Group A Individual Features	2.85	2.70	2.50	ELXO3	
			(d) Any six (6) Group A Individual Features	3.45	3.30	3.05	ELXO4	
			(e) Any seven (7) Group A Individual Features	4.00	3.85	3.55	ELXO5	
			(f) Any eight (8) Group A Individual Features	4.55	4.35	4.05	ELXO6	
			(g) Any nine (9) Group A Individual Features	5.10	4.90	4.55	ELXO7	
		d.	Systemwide Application - Rates and Charges					
			ESSX service600 customers selecting a Variable Term					(T)
			Payment Plan contract may add the following Group A					
			features on a per system basis. Features selected on a per					
			system basis may be activated on any or all lines within the					
			system. The per line installation charge will apply per line so					
			equipped. Appropriate Service Charges will apply when adding these features.					
			(1) Call Forwarding Busy Line					
			(a) Per system	10.50	9.90	9.50	E6GPS	
			(b) Per line	-	-	-	E6G	
			(2) Call Pickup	-	-	-	EUG	
			(a) Per system	15.00	14.20	13.75	E3PPS	
			(b) Per preset group	.05	.05	.05	E3N	
			(c) Per line	-	-	-	E3P	
			(3) Call Waiting Terminating	_	_	_	251	
			(a) Per system	20.25	18.00	17.00	ESXPS	
			(b) Per line	-	-	-	ESX	
			(4) Speed Calling (6) Customer Changeable	-	-	-	ESA	
			(a) Per system	5.60	5.30	5.10	EX6PS	
			(b) Per line	-	-	-	EK6	
	3.	Lin	e Features - Group B	-	-	-	LIKU	
	5.	a.	Individual Features - Rates and Charges					
		а.	The following features may be added by an ESSX-600	า				
			customer as Group B features. The rates under the 36-, 60- o					
			84-month payment plans are not subject to Company initiated					
			increases during the term of the contract period selected by the					
			customer except as specified in A112.32.6.					
			(1) Dial Call Waiting					
			(a) Per system	-	-	-	NA	
			(b) Per line	.10	.10	.10	E6C	

EFFECTIVE: October 11, 2019

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

- A112.32.9 ESSX-600 Service (Cont'd)
 - **B.** Features (Cont'd)
 - 3. Line Features Group B (Cont'd)
 - a. Individual Features Rates and Charges (Cont'd)

l.	Indi	vidual Features - Rates and Charges (Cont'd)				
			Varia	ble Term Op	tions	
				Monthly Rate	e	
			36	60	84	
			Months	Months	Months	USOC
	(2)	Directed Call Pick-up without Barge-In				
		(a) Per system	-	-	-	NA
		(b) Per line	\$.10	\$.10	\$.10	E6D
	(3)	Cancel Call Waiting				
		(a) Per system	-	-	-	NA
		(b) Per line	.45	.40	.40	C3W
	(4)	Directed Call Pick-up with Barge-In				
		(a) Per system	-	-	-	NA
		(b) Per line	.10	.10	.10	DMA
	(5)	Direct Connect				
		(a) Per line	2.00	1.90	1.80	DOK
	(6)	Conference Calling				
		(a) Per arrangement	140.00	130.00	125.00	EAA
		(b) Per line	-	-	-	EGJ
	(7)	Toll Restriction				
		(a) Per line	.35	.30	.30	ETB
	(8)	Toll Diversion				
		(a) Per line	.40	.35	.35	ETA
	(9)	(DELETED)				
	(10)	(DELETED)				
	(11)	Speed Calling 30 – Individual (Customer Changeable)				
		(a) Per system	-	-	-	NA
		(b) Per line	.05	.05	.05	E3D
	(12)	Speed Calling 30 Group				
		(a) Per system	-	-	-	NA
		(b) Per first line	.25	.25	.25	E331L
		(c) Per additional line	.05	.05	.05	E33AL

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.9 ESSX-600 Service (Cont'd)

- **B.** Features (Cont'd)
 - 3. Line Features Group B (Cont'd)
 - a. Individual Features Rates and Charges (Cont'd)

marviada	reactives - Rates and Charges (Conta)			ble Ter Month	ly Rate	e		
			36	6	•		34	
		Mo	nths	Mon	ths	Мо	nths	USOC
(13) Unit	form Call Distribution							
(a)	Per hunt group		-		-		-	A6T
(b)	Per line in hunt group	\$.15	\$.15	\$.15	A6V
(c)	Queuing, common equipment, per hunt group		.45		.40		.40	A63
(d)	Queuing, per line arranged for queuing		.85		.80		.80	A82
(e)	Queuing, queue Slot, each		.15		.15		.15	A83RA
(f)	Queuing, calls waiting, per unique timing state ¹		7.90		7.40		7.10	A66CE
(g)	Delay announcement, per announcement (limit one)	9	3.00	8	7.00	8	3.00	A8GCE
(h)	Delay announcement, per trunk	1	7.25	10	6.25	1	5.50	A8GAT
(i)	Delay announcement, per main station line		.15		.15		.15	A8GST
(j)	Silence after delay announcement, per queue slot	1	4.75	14	4.00	1	3.50	A5TSD
(k)	Music after delay announcement, (Rates and charges	1	4.75	14	4.00	1	3.50	A5TMD
	specified in the Private Line Guidebook for a Voice							
	Grade Local Channel also apply), per common							
	equipment							
(1)	Delay announcement, make busy arrangement, control		-		-		-	J9A
~ ~ ~	equipment, per line, $each^2$.							
(14) Opti	ional features for Station Hunting Arrangements							
(a)	Circular Hunt, per main station in group		.10		.10		.10	EH6
(b)	Preferential Hunt Group, 1st main station line		.80		.75		.70	EH8
(c)	Preferential Hunt Group, each additional line		.10		.10		.10	EH9
	ion Restriction							
(10) Stat	Per line		.05		.05		.05	ERS++
	Note 1: Private Line charges apply for a supervisory c	hanne	el for e	each tim	ing sta	te (max		
	Note 2: Rates and charges for make busy arrangement							
	reaces and charges for make busy arrangement		isculo	a in pur		· · · · · · · · · · · · · · · · · · ·		.)(u).

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.9 ESSX-600 Service (Cont'd)

B. Features (Cont'd)

Б.	геа			ble Term Op Monthly Rate		
			36	60	84	
			Months	Months	Months	USOC
	3.	Line Features - Group B (Cont'd)				
		b. System-wide Application - Rates and Charges				
		The following features may be added by an ESSX service-600				
		subscriber as Group B line features. ESSX service-600 subscribers				
		choosing a Variable Term Payment Plan contract may add the Group B line features shown following on a per system basis. An				
		additional common block may be required if certain feature				
		parameters are exceeded.				
		ESSX service-600 customers selecting a Variable Term Payment				
		Plan contract may add the following Group B line features on a per				
		system basis. Features selected on a per system basis may be				
		activated on any or all lines within the system. The per line				
		installation charge will apply per line so equipped. Appropriate				
		Service Charges will apply when adding these features.				
		(1) Dial Call Waiting	** • • • •	\$\$\$ \$ 00	\$\$1 .00	E CODO
		(a) Per system	\$24.30	\$22.80	\$21.90	E6CPS
		(b) Per line (c) $\mathbf{D}^{\mathbf{i}}$	-	-	-	E62
		(2) Directed Call Pickup without Barge-In(a) Per system	18.90	18.00	17.10	E6DPS
		(a) Per system(b) Per line	10.90	10.00	17.10	E69
		(3) Directed Call Pickup with Barge-In	_	_	_	107
		(a) Per system	19.50	18.60	17.70	DMAPS
		(b) Per line	-	-	-	DMD
	4.	System Features - Group B				
		a. Rates and Charges				
		(1) (DELETED)				
		(2) Abbreviated Dialing				
		(a) Each 100 main stations or portion thereof	23.50	22.25	21.00	EACDT
		(b) Per dialing code	.10	.10	.10	EAO
		(3) Additional Common Block	.90	.85	.80	E2S
		(a) Each (4) Split Service	.90	.05	.00	E23
		(4) Split Service (a) Per system	.90	.85	.80	EBSPS
		(a) I CI System	.,,,,	.02	.00	LIGIT

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.9 ESSX-600 Service (Cont'd)

- **B.** Features (Cont'd)
 - 4. System Features Group B (Cont'd)

a. Rates and Charges (Cont'd)

 (5) Station Dial Code Screening¹ (a) Arrangement I, per main station line equipped \$.90 (b) Arrangement I, per group with same screening 38.00 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 	rutes and				erm Options ly Rate	
 (5) Station Dial Code Screening¹ (a) Arrangement I, per main station line equipped \$.90 (b) Arrangement I, per group with same screening 38.00 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 			36	60	84	
 (a) Arrangement I, per main station line equipped \$.90 (b) Arrangement I, per group with same screening 38.00 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 			Months	Months	Months	USOC
 (b) Arrangement I, per main station life equipped (b) Arrangement I, per group with same screening 38.00 35.00 34.00 SCV arrangements (c) Arrangement I, per NPA (exclude HNPA) with 1.05 1.00 .95 SCY C.O. code screening, initial service 	(5) Stat	6				
 (c) Arrangement I, per NPA (exclude HNPA) with 1.05 1.00 .95 SCY C.O. code screening, initial service 	(a)					SCR
C.O. code screening, initial service	(b)		38.00	35.00	34.00	SCW
(d) Arrangement I. additions/deletions to NPA or NA	(c)		1.05	1.00	.95	SCY
C.O. code group, each	(d)	e ·	-	-	-	NA
	(e)	Arrangement I, rearrangement from one screening to a different screening arrangement, per main station line or group of lines changed at the same time without main station line	-	-	-	NA
(f) Arrangement II^3 , per main station line equipped .90 .85 .80 SCC	(f)	Arrangement II ³ , per main station line equipped	.90	.85	.80	SCG
(g) Arrangement II ³ , per group with same screening 38.00 35.50 34.00 SC2 arrangement and same access code	(g)		38.00	35.50	34.00	SCZ
(h) Arrangement II ³ , per NPA with C.O. code 1.05 1.00 .95 SC1 screening	(h)		1.05	1.00	.95	SC1
(i) Arrangement II ³ , additions/deletions to NPA NA Central Office code, each	(i)		-	-	-	NA
	(j)	Arrangement II^3 , rearrangement from one screening arrangement to a different screening arrangement, per main station line or group of lines changed at the same time without main		-	-	NA
(6) Code Restriction	(6) Coc	de Restriction				
						RAA
(b) Per main station line so equipped, each 1.05 .95 .90 RAH Note 1: Except where all lines have the same arrangement, the Split Service feature is required. The	(b)					RAB

Note 1: Except where all lines have the same arrangement, the Split Service feature is required. This feature is not available on IDDD calls. The provision of this feature will not affect the local or toll billing for any completed call.

Note 2: Main station lines with Station Dial Code Screening are assigned to a specific code screening arrangement by main station line number. Removal of the code screening arrangement from a main station line number(s) or changing the main station line number(s) from one code screening arrangement to a different code screening, requires a main station line number rearrangement.

Note 3: Arrangement II is available only with access to channels associated with private line networks and requires the associated facilities to be senderized and equipped with Uniform Numbering.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.9 ESSX-600 Service (Cont'd)

B. Features (Cont'd)

- 4. System Features Group B (Cont'd)
 - a. Rates and Charges (Cont'd)

	Rates and Charges (Cont d)				
			ble Term Op Monthly Rate		
		36	6 0	84	
		Months	Months	Months	USOC
	(7) Code Restriction to NXX assigned to 976 and 900 Services ¹				
	(a) Per system	-	-	-	RAZ
	(b) Per main station line	\$1.05	\$.95	\$.90	RA8
	(8) Call Transfer Inter-system Screening, (All main station lines	s in			
	the same customer group must be commonly equipped for C	Call			
	Transfer Intersystem screening.)				
	(a) Per main station line	-	-	-	СТQ
	(9) Station Number Correlation				
	(a) Per system	-	-	-	EHR
	(10) Prohibit 10XXX and 101XXXX Dialing				
	(a) Per system	-	-	-	RBD
	(11) Prohibit Inter-LATA Dialing (Inter-LATA calls dialed by	y a			
	toll operator will not be restricted by this feature.)				
	(a) Per system	-	-	-	RBE
	(b) Per line ²	-	-	-	NA
	(12) Added Call Transfer				
	(a) Per rearrangement, per system	-	-	-	СТР
E.	SSX-XL Service				

A112.32.10 E

A. Main Station Lines

- 1. The ESSX-XL Main Station Line rate will be composed of both the Intercom charge and the appropriate Exchange Circuit charge. Any charges for inside wiring already in place will also continue to apply.
 - a. Rates and Charges

		Variable Term Options Monthly Rate				
		36	60	84		
		Months	Months	Months	USOC	
(1)	Intercom Charge					
	(a) Per line	\$ 7.26	\$ 7.26	\$ 7.26	NRX	
	(DELETED)					
(2)	Exchange Circuits					
	Distance in miles					
	(a) Up to 1/4	3.96	3.96	3.96	EXMAX	
	(b) Greater than $1/4$ up to $1/2$	7.92	7.92	7.92	EXMBX	
	(c) Greater than $1/2$ up to $3/4$	12.12	12.12	12.12	EXMCX	
	(d) Greater than 3/4 up to 1	16.20	16.20	16.20	EXMDX	
	(e) Greater than 1 up to $1 \frac{1}{2}$	20.16	20.16	20.16	EXMEX	
	(f) Greater than $1 \frac{1}{2}$ up to 2	23.76	23.76	23.76	EXMFX	
	(g) Greater than 2 up to $2 \frac{1}{2}$	24.48	24.48	24.48	EXMGX	
	(h) Greater than $2 \frac{1}{2}$ up to 3	25.92	25.92	25.92	EXMHX	
	(i) Greater than 3 up to $3 \frac{1}{2}$	26.64	26.64	26.64	EXMJX	
	(j) Greater than $3 \frac{1}{2}$ up to 4	28.80	28.80	28.80	EXMKX	
	(k) Greater than 4 up to $4 \frac{1}{2}$	29.88	29.88	29.88	EXMLX	
	(1) Greater than $4 \frac{1}{2}$ up to 5	31.68	31.68	31.68	EXMMX	
	Note 1: When Code Destriction to NVV assi					

When Code Restriction to NXX assigned to 976 and 900 Services is subscribed to on a per Note 1: system basis, Nonrecurring charges, Recurring rates and service charges will not apply. When Code Restriction is subscribed to on a per line basis, all applicable charges will apply.

Note 2: Apply Selective Class of Call Screening rates and charges in Section A13.

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TN-15-0065
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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS (T) A112.32 ESSX Service - Vintage I (Cont'd) A112.32.10 ESSX-XL Service (Cont'd) (M) **B.** Features 1. General a. ESSX-XL Service customers may add features from Group A at the rates shown in paragraph A112.32.10.B.2.c.(1)., if a contract period of three, five or seven years is selected. b. An additional common block may be required if certain feature parameters are exceeded. Line Features - Group A 2. a. The following optional features are available. - Three-way Calling, Consultation Hold, Call Transfer - Individual¹ (T) - Three-way Calling, Consultation Hold, Call Transfer - All Calls¹ (T) - Call Forwarding - Busy Line - Call Forwarding - Don't Answer - Call Forwarding - Variable - Call Hold - Call Pickup - Call Waiting Terminating - Call Waiting Originating - Speed Call (6) Cust. Changeable - Call Forwarding - Variable (Outside) b. There is no minimum number of features or groupings of features that must be obtained unless specified by the feature. c. **Optional Line Features** These line feature rates are not subject to Company initiated increases during the contract period selected by the customer except as specified in A112.32.6. The following feature packages are per line so equipped.

- Note 1: An ESSX-XL System may be provided with only one type of call transfer capability without
- (T) using the Split Service Feature.

Material previously appearing on this page now appears on page(s) 249 of this section.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.10 ESSX-XL Service (Cont'd)

- **B.** Features (Cont'd)
 - 2. Line Features Group A (Cont'd)

LIII		itures - Oroup A (Contu)				
			Var	iable Term Op		
				Monthly Rate		
			36	60	84	
			Months	Months	Months	USOC
c.	Opti	ional Line Features (Cont'd)				
	(1)	Feature Packages - Rates and Charges				
		(a) Any three (3) Group A Individual Features	\$1.45	\$1.40	\$1.30	ELXO1
		(b) Any four (4) Group A Individual Features	2.20	2.10	1.90	ELXO2
		(c) Any five (5) Group A Individual Features	2.80	2.65	2.45	ELXO3
		(d) Any six (6) Group A Individual Features	3.40	3.25	3.00	ELXO4
		(e) Any seven (7) Group A Individual Features	3.95	3.80	3.50	ELXO5
		(f) Any eight (8) Group A Individual Features	4.50	4.35	4.00	ELXO6
		(g) Any nine (9) Group A Individual Features	5.05	4.90	4.50	ELXO7
d.	Syst	emwide Application - Rates and Charges				
	ESS	SX service-XL customers selecting a Variable Term				
	Pay	ment Plan contract may add the following Group A				
	feat	ures in blocks of 100. These features may be activated on				
	any	or all lines within the system. The per line installation				
	chai	rge will apply per line so equipped. Appropriate Service				
		rges will apply when adding these features.				
		Call Forwarding Busy Line				
	. ,	(a) Per block of 100 lines	4.50	4.35	4.25	E6GSY
		(b) Per line	-	-	-	E6G
	(2)	Call Pickup				
	. ,	(a) Per system	-	-	-	NA
		(b) Per block of 100 lines	-	-	-	E3PSY
		(c) Per line	-	-	-	E3P
		(d) Per preset group	.05	.05	.05	E3N
	(3)	Call Waiting Terminating				
	. ,	(a) Per system	-	-	-	NA
		(b) Per block of 100 lines	16.00	14.90	13.75	ESXSY
		(c) Per line	-	-	-	ESX
	(4)	Speed Calling (6) Customer Changeable				
	(.)	(a) Per block of 100 lines	2.25	1.75	1.70	EK6SY
		(b) Per line	-	-	-	EK6

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.10 ESSX-XL Service (Cont'd)

B. Features (Cont'd)

- 3. Line Features Group B Rates and Charges The following features may be added by an ESSX-XL customer as Group B features. The rates under the 36-, 60-, or 84month payment plans are not subject to Company initiated increases during the term of the contract period selected by the customer except as specified in A112.32.6.
 - a. Individual Features

Individual Features	Var	iable Term Op		
		Monthly Rate		
	36	60	84	
	Months	Months	Months	USOC
(1) Dial Call Waiting				
(a) Per system	-	-	-	NA
(b) Per line	\$.05	\$.05	\$.05	E6C
(2) Directed Call Pick-up without Barge-In				
(a) Per system	-	-	-	NA
(b) Per line	.05	.05	.05	E6D
(3) Cancel Call Waiting				
(a) Per system	-	-	-	NA
(b) Per line	.45	.40	.40	C3W
(4) Directed Call Pick-up with Barge-In				
(a) Per system	-	-	-	NA
(b) Per line	.05	.05	.05	DMA
(5) Direct Connect				
(a) Per line	2.00	1.90	1.80	DOK
(6) Conference Calling				
(a) Per arrangement	140.00	130.00	125.00	EAA
(b) Per line	-	-	-	EGJ
(7) Toll Restriction				
(a) Per line	.35	.30	.30	ETB
(8) Toll Diversion				
(a) Per line	.40	.35	.35	ETA
(9) (DELETED)				
(10) (DELETED)				
(11) Speed Calling 30 – Individual (Customer Changeable)				
(a) Per system	-	-	-	NA
(b) Per line	.05	.05	.05	E3D
(12) Speed Calling 30 Group				
(a) Per system	-	-	-	NA
(b) Per first line	.25	.25	.25	E331L
(c) Per additional line	.05	.05	.05	E33AL

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.10 ESSX-XL Service (Cont'd)

B. Features (Cont'd)

- 3. Line Features Group B Rates and Charges (Cont'd)
 - a. Individual Features (Cont'd)

		Varia			
		36	60	84	
		Months	Months	Months	USOC
(13) Unit	form Call Distribution				
(a)	Per hunt group	-	-	-	A6T
(b)	Per line in hunt group	\$.15	\$.15	\$.15	A6V
(c)	Queuing, common equipment, per hunt group	.45	.40	.40	A63
(d)	Queuing, per line arranged for queuing	1.70	1.60	1.55	A82
(e)	Queuing, queue slot, each	.15	.15	.15	A83RA
(f)	Queuing, calls waiting, per unique timing state ¹	8.00	7.50	7.10	A66CE
(g)	Delay announcement, per announcement (limit one)	93.00	87.00	83.00	A8GCE
(h)	Delay announcement, per trunk	17.75	16.25	15.50	A8GAT
(i)	Delay announcement, per main station line	.45	.45	.45	A8GST
(j)	Silence after delay announcement, per queue slot	17.75	16.75	16.00	A5TSD
(k)	Music after delay announcement ² , per common	17.75	16.75	16.00	A5TMD
	equipment				
(1)	Delay Announcement, make busy arrangement, control	-	-	-	J9A
	equipment, per line, each ³				
(14) Opti	ional features for Station Hunting Arrangements				
(a)	Circular hunt, per main station line in group	.15	.15	.15	EH6
(b)	Preferential hunt group, 1st main station line	.20	.20	.20	EH8
(c)	Preferential hunt group, each additional line	.20	.20	.20	EH9
(15) Stat	ion Restriction				
(a)	Per line	.05	.05	.05	ERS++
	Note 1: Private Line charges apply for a supervisory cl	hannel for e	each timing sta	te (maximum	of 3).
	Note 2: Rates and charges specified in the Private Lin				
	also apply.				

Note 3: Rates and charges for make busy arrangement also located in *paragraph* A14.15.2.A.(1)(a).

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.10 ESSX-XL Service (Cont'd)

B. Features (Cont'd)

υ.	rea	ules			ble Term Op Monthly Rate		
				36	60	84	
				Months	Months	Months	USOC
	3.		e Features - Group B - Rates and Charges (Cont'd)				
		b.	Systemwide Application - Rates and Charges				
			The following features may be added by an ESSX service-XL				
			subscriber as Group B line features. ESSX service-XL subscribers				
			choosing a Variable Term Payment Plan contract may add the				
			Group B line features shown following on a per system basis. An				
			additional common block may be required if certain feature				
			parameters are exceeded. ESSX service-XL customers selecting a Variable Term Payment				
			Plan contract may add the following Group B line features on a per				
			system basis. Features selected on a per system basis may be				
			activated on any or all lines within the system. The per line				
			installation charge will apply per line so equipped. Appropriate				
			Service Order charges will apply when adding these features.				
			(1) Dial Call Waiting				
			(a) Per system	-	-	-	NA
			(b) Per block of 100 lines	\$ 4.25	\$ 3.50	\$ 3.20	E6CSY
			(c) Per line	-	-	-	E62
			(2) Directed Call Pickup without Barge-In				
			(a) Per system	-	-	-	NA
			(b) Per block of 100 lines	3.40	3.30	3.20	E6DSY
			(c) Per line	-	-	-	E69
			(3) Directed Call Pickup with Barge-In				NT A
			(a) Per system	-	-	-	NA
			(b) Per block of 100 lines(c) Per line	3.40	3.30	3.20	DMASY DMD
	4.	S .	tem Features - Group B	-	-	-	DMD
	4.	•	Rates And Charges				
		а.	(1) (DELETED)				
			(1) (Difference) (2) Abbreviated Dialing				
			(a) Each 100 main stations or portion thereof	23.50	22.25	21.00	EACDT
			(b) Per dialing code	.10	.10	.10	EAO
			(3) Additional Common Block				
			(a) Each	.90	.85	.80	E2S
			(4) Split Service				
			(a) Per system	.90	.85	.80	EBSPS

(D)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.10 ESSX-XL Service (Cont'd)

- **B.** Features (Cont'd)
 - 4. System Features Group B (Cont'd)
 - a. Rates And Charges (Cont'd)

		Vari	iable Term Op Monthly Rate		
		36	60	84	
		Months	Months	Months	USOC
(5)	Station Dial Code Screening ¹				
	(a) Arrangement I, per Main Station Line	\$.90	\$.85	\$.85	SCR
	(b) Arrangement I, per group with same screening arrangements	38.00	35.50	34.00	SCW
	(c) Arrangement I, per NPA (exclude HNPA) with C.O. code screening, initial service	1.05	1.00	.95	SCY
	(d) Arrangement I, Additions/Deletions to NPA or C.O. Code Group, each	-	-	-	NA
	(e) Arrangement I, rearrangement from one screening arrangement to a different screening arrangement, per main station line or group of lines changed at the same time without main line number change ²		-	-	NA
	(f) Arrangement II^3 , per main station line equipped	.90	.85	.80	SCG
	(g) Arrangement II ³ , per group with same screening arrangement and same access code	38.00	35.50	34.00	SCZ
	(h) Arrangement II ³ , per NPA with C.O. code Screening	1.05	1.00	.95	SC1
	(i) Arrangement II ³ Additions/Deletions to NPA Central office code, each	-	-	-	NA
	(j) Arrangement II ³ , rearrangement from one Screening arrangement to a different Screening arrangement, per main station line or group of lines changed at the same time without main station line number change. ²	-	-		NA
(6)	Code Restriction		20.00	•••	
	(a) Per system	32.00	30.00	29.00	RAA
	(b) Per main station line so equipped, each Note 1: Except where all lines have the same a	.85 rrangament ti	.80 Split Service	.80 Footuro is rocu	RAB

Note 1: Except where all lines have the same arrangement, the Split Service feature is required. This feature is not available on IDDD calls. The provision of this feature will not affect the local or toll billing for any completed call.

Note 2: Main station lines with Station Dial Code Screening are assigned to a specific code screening arrangement by main station line number. Removal of the code screening arrangement from a main station line number(s) or changing the main station line number(s) from one code screening arrangement to a different code screening, requires a main station line number rearrangement.

Note 3: Arrangement II is available only with access to channels associated with private line networks and requires the associated facilities to be senderized and equipped with Uniform Numbering.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.10 ESSX-XL Service (Cont'd)

- **B.** Features (Cont'd)
 - 4. System Features Group B (Cont'd)
 - a. Rates And Charges (Cont'd)

	Rates And Charges (Conta)	Variable Term Options Monthly Rate			
		36	60	84	
		Months	Months	Months	USOC
	(7) Code Restriction to NXX assigned to 976 and 900 Service	es ¹			
	(a) Per system	-	-	-	RAZ
	(b) Per main station line	\$.85	\$.80	\$.80	RA8
	(8) Call Transfer Inter-system Screening (All main station 1	lines			
	in the same customer group must be commonly equipped	d for			
	Call Transfer Inter-system screening.)				
	(a) Per main station line, initial	-	-	-	CTQ
	(b) Per main station line, subsequent	-	-	-	NA
	(9) Station Number Correlation				
	(a) Per system	-	-	-	EHR
	(10) Prohibit 10XXX and 101XXXX Dialing				
	(a) Per system	-	-	-	RBD
	(11) Prohibit Inter-LATA dialing (Inter-LATA calls dialed by	a			
	toll operator) will not be restricted by this feature.				
	(a) Per system	-	-	-	RBE
	(b) Per line ²	-	-	-	NA
	(12) Added Call Transfer				
	(a) Per rearrangement, per system	.05	.05	.05	СТР
N	Jumbarg And Facilities Deserved Far Future Use				

A112.32.11 Numbers And Facilities Reserved For Future Use

- **A.** A customer may reserve preassigned numbers and facilities necessary to meet their specified growth requirements at specific locations, on a mutually agreeable date. In the event the customer elects not to be provided with reserved numbers, timely main station line additions cannot be assured and facilities necessary for his growth requirements will be provided only within normal engineering and construction intervals.
- **B.** This service includes preassigned numbers and the distribution facilities required. Such numbers and facilities will be removed from reserved status and assigned as active main station lines as requested by the customer.
- **C.** The assignment of numbers and the sequence of numbers assigned to an ESSX system is made at the discretion of the Company.
- **D.** The service is furnished subject to the availability of facilities and numbers.
 - Calls to reserved (unassigned) numbers will be routed to intercept over ESSX common recorded announcement facilities.
 - Note 1: When Code Restriction to NXX assigned to 976 and 900 Services is subscribed to on a per system basis, Nonrecurring charges, Recurring rates and service charges will not apply. When Code Restriction is subscribed to on a per line basis, all applicable charges will apply.
 - **Note 2:** Apply Selective Class of Call Screening rates and charges in Section A13.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.11 Numbers And Facilities Reserved For Future Use (Cont'd)

- **F.** Numbers furnished herein retain their reserve status until assigned to a main station line at which time the service assumes rates and charges applicable to an ESSX main station line.
- **G.** Reserved numbers not assigned to a main station line will be billed at the following rates until removed from reserved status or billed as an active ESSX main station line.

A112.32.12 Optional Service Features

- A. Attendant Service General
 - 1. Central office attendant console operation is offered as an auxiliary service with ESSX service.
 - 2. The Call Transfer-Attendant feature is furnished with Non-Data Link or Data Link Console operation.
 - 3. As an alternative the subscriber may designate a selected station or stations to perform attendant functions. Incoming calls to the listed directory number are connected to the selected station and then completed to the desired party by operation of the Call Transfer feature.
- B. Attendant Service Non-Data Link Console Operation
 - 1. Terms and Conditions
 - a. Customer provided consoles will be allowed only where the equipment is compatible with the Central Office serving the system.
 - b. Control channels are required for various console optional features as indicated and are provided at the appropriate rates and charges.
 - 2. Rates and Charges

inu Cha	arges		able Term Op Monthly Rat		
		36	60	84	
		Months	Months	Months	USOC
(a)	(DELETED)				
(b)	Attendant Access Line, main station line charges app each	ly, -	-	-	EAR+X
(c)	Position busy (position busy may not be provided fo one position arrangement) ¹ , per system	ra -	-	-	NA
(d)	Position busy (position busy may not be provided fo one position arrangement) ¹ , per console	ra \$ 4.70	\$ 4.40	\$ 4.20	СХЈРТ
(e)	Multiple Position Hunt for ESSX-1 systems provid with more than one console ² , per system	ed 2.80	2.60	2.50	СХН
(f)	Multiple Position Hunt for ESSX-1 systems provid with more than one console ² , per attendant access line		-	-	CXS
(g)	(DELETED)				
(h)	Group Busy Indication, per system	-	-	-	NA
(i)	Group Busy Indication, each ¹	21.00	19.75	18.75	EDQ
	Note 1: Requires compatible customer-provided ter apply for the associated Supervisory Control		ent. Private L	ine Guidebook	c Charges

Note 2: Charges for line hunting arrangements apply as appropriate.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

- A112.32.12 Optional Service Features (Cont'd)
 - C. Attendant Service Data Link Console Operation
 - 1. Terms and Conditions
 - a. Data Line Console operation utilizes customer provided universal cordless telephone consoles and is provided only where console equipment is compatible with the central office serving the system.
 - 2. Rates and Charges

			Variable Term Options Monthly Rate		
		36 Martha	60 Maritha	84 Martha	USOC
(a)	Data Link Frame Common Equipment, per control cabinet	Months \$460.00	Months \$435.00	Months \$415.00	USOC EDW
(b)	Console Access Loop Circuit, each (Apply main station line charges as appropriate.)	-	-	-	EDA+X
(c)	Busy verification by attendant - Verification of main stations and trunks, on initial installations, per console	6.10	5.80	5.50	EDSVC
(d)	Busy verification by attendant - Verification of main stations and trunks, subsequent installations, per console		5.80	5.50	EDSVC
Comico	Non Voy Talanhana Sat on Voy Talahana System				

- **D.** Attendant Service Non-Key Telephone Set or Key Telphone System
- Operation
 - 1. Terms and Conditions
 - a. NonKey Telephone Sets or Key Telephone Systems may be used for attendant operations.

b. Attendant Access Loops are required between the No. 1 ESS serving the system and the answering location. These facilities are used to complete incoming calls for the listed directory number and may be arranged for completing dial "0" traffic. In addition, Attendant Access Loops have the same capabilities as ESSX main station lines. Access Loops terminate in the Key System and multiple appearances of an Access Loop may be provided within the limits of the associated Key Telephone System.

- c. Recorded intercept is provided utilizing common announcement facilities located within the Central Office.
- 2. Rates and Charges
 - a. Attendant Access Lines
 - (1) Each

		Varia	ble Term Op	tions	
			Monthly Rate	e	
		36	60	84	
		Months	Months	Months	USOC
(a)	Main station charges are applicable.	-	-	-	EAR+X
andant	Features				

E. Auxiliary Attendant Features

1. Attendant Control of Facilities (Customer provided premises equipment is required. Channel charges specified in the Private Line *Guidebook* are also applicable for the control channel), per group of lines to which access is denied **Variable Term Ontions**

		v al la	ible Term Op	uons	
		Monthly Rate			
		36	60	84	
		Months	Months	Months	USOC
(a)	Non Data-Link Consoles	4.85	4.55	4.30	CFC
(b)	Data-Link Consoles	4.85	4.55	4.30	CFU
(c)	Per system	-	-	-	NA

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.12 Optional Service Features (Cont'd)

E. Auxiliary Attendant Features (Cont'd)

			Variable Term Options Monthly Rate			
			36	60	84	
			Months	Months	Months	USOC
2.	(DELETED)		wonths	wontins	wiontitis	COOC
3.	Attendant Cor	iference				
	(a)	Each arrangement	145.00	135.00	130.00	RKT
	(b)	Per line	-	-	-	NA
4.	Attendant Car	np-On				
	(a)	Per system	-	-	-	COAPS
	(b)	Per console	9.70	9.10	8.70	COA
5.	Attendant Em	ergency Override per system, (Installation charge is				
	applicable onl	y on subsequent installations on consoles already in				
	service.)					
	(a)	Data link console operation	1.55	1.45	1.40	ERU
	(b)	Non-Data Link console or key telephone system	1.55	1.45	1.40	ERV
		operation				
6.	Attendant Cal	l Through Test on Tie Trunks				
	(a)	Per system	2.55	2.35	2.25	TET
	(b)	Per tie trunk	-	-	-	SXQ
7.	Dial Through					
	(a)	Per system	-	-	-	NA
	(b)	Data link console operation	.55	.55	.50	EWM
	(c)	Non-data link console operation	.55	.55	.50	EWP
8.		oming Call Restriction, (Compatible customer				
		nises equipment is required for each group of lines				
	restricted.)					
	(a)	Common equipment, per group of lines	4.75	4.45	4.20	FRG
	(b)	Common equipment, per line equipped	-	-	-	FRA
	(c)	Announcements, common equipment	93.00	87.00	83.00	EHP
	(d)	Announcements, per trunk	17.25	16.25	15.50	EHQ
9.	•	essage Desk Interface	535.00	100.00	450.00	13.07
10	(a)	Each system	525.00	490.00	470.00	AML
10.		g of Attendant Handled Calls	05	05	05	CDD
1.1	(a)	Per main station line billing number	.05	.05	.05	SBD
11.		Inward Dialing Restriction				EIIC
	(a)	Per group of main station lines arranged, per	-	-	-	EHS
10	D:-1 "0" C 1"	occasion				
12.	Dial "O" Calli					EEO
	(a)	Per attendant access line so equipped	-	-	-	EEO

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.12 Optional Service Features (Cont'd)

- F. Centralized Attendant Service
 - 1. General
 - a. Description

Centralized Attendant Service (CAS) allows a customer with a number of locations that are served by a PBX, Centrex-CO or ESSX system to concentrate all attendants at a single centralized location (MAIN). Incoming calls over a local exchange trunk to an unattended location (BRANCH) are routed to the main location via a Release Link Trunk (RLT), where a CAS attendant completes the call by dialing the called party's extension number over the same Release Link Trunk facilities.

- 2. Types of Equipment with which CAS is Associated
 - a. The main location must be an ESSX system that is euipped for this service, and utilizes Data Link Console operation.
 - b. The branch locations must be one of the following.
 - (1) An ESSX system.
 - (2) A Centrex-CO system served by a No. 1 ESS or No. 5 Crossbar central office that is equipped for this service and arranged for switched loop operation and Touch-Tone service, as provided for in this *Guidebook*.
 - (3) A location that has switching equipment that is customer-provided or is in an area that is served by another telephone company can be interconnected as a branch location only if the switching equipment is compatible with the Company's.
- 3. Basic Service Features
 - a. Remote Hold enables the attendant to hold a call without holding an RLT. The call is temporarily placed on hold at the originating System and automatically routed to an attendant after approximately 30 seconds.
 - b. Customer Testing of Release Link Trunks permits each RLT to a PBX branch to be dial accessed by the centralized attendant to insure it is in service and that the transmission performance is adequate.
 - c. Attendant Call Distribution queues and distributes calls to the CAS attendants. This provides administrative control over the team of attendants and enables the calls from the branch locations to be handled in their approximate order of arrival as attendant positions become available.
 - d. Attendant Recall on "Station Don't Answer" All PBX type branch locations provide a timed reminder, generally after 30 seconds, to automatically recall the attendant if a called station does not answer.
- 4. Rates and Charges
 - a. Option Charges

			Variable Term Options			
			Monthly Rate			
			36	60	84	
			Months	Months	Months	USOC
(1)	Rele	ase link trunk terminal equipment, main location, (Rates				
	and o	charges for a tie line facility are applicable for each RLT				
	prov	ided.)				
	(a)	Per system	\$105.00	\$97.00	\$92.00	DOM
	(b)	Per release link trunk group (Installation charge applies	-	-	-	EGM
		per occasion for any number of the same type of tie line				
		groups installed at one time at one location.)				
	(c)	Release link trunk, each termination	33.50	31.50	30.00	EGT
(2)	Rele	ase link trunk terminal equipment, branch location				
. /	(a)	Per system	33.50	31.50	30.00	DOB
	()					

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

- A112.32.12 Optional Service Features (Cont'd)
 - **F.** Centralized Attendant Service (Cont'd)
 - 4. Rates and Charges (Cont'd)
 - a. Option Charges (Cont'd)

1		Variable Term Options Monthly Rate				
		36	60	84		
		Months	Months	Months	USOC	
(2)	(Cont'd)					(
	(b) Per release link trunk group, (Installation charge applies per occasion for any number of the same type of tie line groups installed at one time at one location.)	-	-	-	EGB	
(3)	Release link trunk					
	(a) First two C.O. terminations ¹	\$67.00	\$63.00	\$60.00	EG2	
(4)	Release link trunk, additional C.O. terminations after the first two					
	(a) Each ¹	33.50	31.50	30.00	EGA	
(5)	CAS Attendant					
	(a) Compatible customer provided terminal equipment is required.	-	-	-	NA	
(6)	Uniform Numbering					
	(a) Per location	-	-	-	UNQ	
	(b) Each 100 numbers or fraction thereof	-	-	-	UNZ	
Automatic Ro	ute Selection - Basic (ARS-B)					

1. General

G.

- a. Automatic Route Selection Basic (ARS-B) is an optional feature, available where facilities permit that allows station users, by dialing a preselected code to automatically select the preferred route subscribed for by a customer for network calls. Alternate routing to other facilities subscribed for by the customer is also provided. This agreement is available for use with Foreign Exchange, WATS, CCSA off-net tie lines and Other Common Carrier (OCC) access lines which are compatible with ARS and toll facilities.
- b. Automatic Route Selection Basic is accessed by dialing a single code (1, 2 or 3 digits) which automatically selects the appropriate route (FX, WATS, CCSA off-net, tie line, OCC access line or a toll network) to complete the call. If all facilities in the initial route selected are busy, the call will advance to other routes in the selected pattern. Patterns may consist of up to four (4) private routes. If no route is available, the call will route to toll or overflow tone (customer option). All patterns accessed by a single access code will have the same final route, either toll or overflow tone.
- c. For calls using FX, WATS, CCSA off-net or OCC access line facilities, the routing may be based on a Number Plan Area (NPA) and limited to specified central office codes within the NPA as designated by the customer. This is referred to as Foreign Area Discrete Translation.
- d. Automatic Route Selection Basic is a call routing capability and, therefore, all codes must be in a route for selection. Code blocking is not provided by this feature.
 - **Note 1:** Each Release Link Trunk termination requires two channels between the Main and Branch locations. Release Link Trunk termination charges are in lieu of Tie Line and Miscellaneous Line termination charges.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

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A112.32.12 Optional Service Features (Cont'd)

G. Automatic Route Selection - Basic (ARS-B) (Cont'd)

- 2. Terms and Conditions
 - a. Automatic Route Selection Basic is provided only in association with ESSX Service furnished from No. 1 Electronic Switching System (ESS) central office equipment located on Company premises and may be provided, subject to the availability of facilities, to ESSX systems which are served by the same such equipment.
 - b. Preferred routes and alternate routing patterns will be specified by the customer.
 - c. All rates and charges specified for Automatic Route Selection Basic are in addition to the rates and charges for associated facilities.
 - d. The number of patterns required by a customer *is* governed by the type and variety of facilities to which the (T) customer subscribes.
 - e. A single rate per facility will apply regardless of the number of patterns having access to that facility. The monthly rate specified is applicable to each facility available to the patterns.
 - f. Patterns without final route to toll may be offered only if a customer subscribes to a sufficient number of facilities which, in the judgment of the Company, provide an adequate level of service so as to avoid interfering with the service of others or to prevent others from making or receiving calls over their service.
 - g. Where a route is used in one pattern (pattern reached by one access code) only one translation may be provided per route. Where a route is used in two or more patterns (each pattern is accessed by different access codes). One translation per pattern may be provided subject to the appropriate charges as specified in *paragraph* A112.32.12.G.3.a.(2). Where central office code translation is required for more than one Numbering Plan Area (NPA) per single facility group or route, rates and charges as specified should be applied for each NPA translated.
 - h. A group of patterns may have either toll as a final route or overflow tone. A combination of both within the same pattern group is not permitted. Dial "9" may be used as an access code only if the patterns accessed have toll as a final route.
 - i. Where toll restricted main station lines have access to ARS-Basic patterns with final route to toll, apply charge and rate as specified for patterns with overflow to tone in lieu of the charge and rate specified for final route to toll.
 - 3. Rates and Charges
 - a. Variable Term Option Charges

v ai		term option charges	Vari	iable Term Op Monthly Rate		
			36	6 0	84	
			Months	Months	Months	USOC
(1)	Con	nmon Equipment				
	(a)	Per system so equipped	\$2.20	\$2.10	\$2.00	ABB
(2)		te Selection Patterns (Each WATS type band is ed as a separate route.)				
	(a)	Terminated in patterns, per trunk	1.15	1.10	1.05	AR5
	(b)	By Area Code only with final route to toll, per pattern	1.40	1.30	1.25	AR9
	(c)	By Area Code only with final route to overflow to tone, per pattern	3.30	3.10	2.95	ARG
	(d)	By Area Code and Central Office codes with final route to toll, per pattern	1.45	1.35	1.30	ARH
	(e)	By Area Code and Central Office codes with final route to overflow tone, per pattern	3.35	3.15	3.00	ARK

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

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A112.32 ESSX Service - Vintage I (Cont'd) A112.32.12 Optional Service Features (Cont'd)

- G. Automatic Route Selection Basic (ARS-B) (Cont'd)
 - 3. Rates and Charges (Cont'd)
 - a. Variable Term Option Charges (Cont'd)(3) Additions and Changes

			ble Term Op Monthly Rate			
		36 Months	60 Months	84 Months	USOC	
(a)	Common Equipment, per addition or change subsequent to initial installation. (One common equipment charge applies for any number of changes or additions made at the same time plus the charges specified in <i>paragraph</i> A112.32.12.G.3.a.(2), as appropriate.)	-	-	-	NA	(T)
(b)	Changes of routes in existing patterns, per pattern. (Rates and charges in <i>paragraph</i> A112.32.12.G.3.a.(2) also apply.)	-	-	-	NA	(T)
(c)	Additions and changes in area code or central office screening, per route	-	-	-	NA	

H. Station Message Detail Recording

- 1. General
 - a. Station Message Detail Recording (SMDR) is an arrangement to provide a record, by main station line number, of originating intercity traffic routing over dial type tie lines, FX, WATS, CCSA, Other Common Carrier access lines and/or toll and at the customer's option on certain incoming calls that the attendant extends to a station or tie line within the customer's ESSX group. SMDR detail on incoming calls does not include the calling number or the type of facility used.
 - b. The station message detail will include the calling main station line number, the called number, date, time of day, duration of call and the type of facility used. The record will be provided on magnetic tape, to customers requiring message detail for cost allocation and telecommunications system management purposes. The detail will be provided on all facilities in routes selected by the customer for Station Message Detail Recording.

2. Terms and Conditions

- a. Station Message Detail Recording (SMDR) may be offered to main station lines of customers where facilities permit and where the Company's message billing process has been arranged to provide this optional feature.
- b. Station Message Detail Recording is not represented to be a provision of billing detail. Where tie line, Other Common Carrier access line, and foreign exchange facilities are involved all such call attempts, whether completed or not, will appear in the SMDR.
- c. Station Message details will be provided on magnetic tape. The tape density and number of tracks will be that used by the program and data processing system in use by the Company's accounting center furnishing the tape. The format may be changed to serve Company purposes and the customer will be responsible for making the tape compatible with his data processing equipment.
- d. A magnetic tape will be provided by the Company on each occasion Station Message Detail Recording is furnished to the customer. The tape becomes the property of the customer on a "no exchange" basis and it may not be returned to the Company for reuse.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.12 Optional Service Features (Cont'd)

- H. Station Message Detail Recording (Cont'd)
 - 2. Terms and Conditions (Cont'd)
 - e. Station Message details may be provided on all facilities subscribed for by the customer including toll, but will not include intercom calls originated by station users. The customer may designate the group or groups of facilities on which SMDR is to be provided. Where the facility designated by the customer is a toll network, the magnetic tape file will include a record of each message itemized on the customer's bill.
 - f. Directory Assistance (DA) call detail may be provided on the magnetic tape (customer option).
 - 3. Rates and Charges
 - a. Option Charges

-	-	Variable Term Options			
		Monthly Rate			
		36	60	84	
		Months	Months	Months	USOC
(1)	Common Equipment				
	(a) Per ESSX system so equipped	\$52.00	\$48.50	\$46.50	CMM
	(b) Per Facility Group	-	-	-	CMW
(2)	Station Message Detail				
	(a) Per Message, per occasion, each	-	-	-	CMA
(3)	Line Equipment				
	(a) Per Foreign Exchange Trunk terminated in arrangement	1.90	1.75	1.70	CMQ
	(b) Per Dial Tie Line terminated in arrangement	1.90	1.75	1.70	CMT
	(c) Per Other Common Carrier access line terminated in arrangement	1.90	1.75	1.70	CMZ

- I. Subsidiary System Arrangements
 - 1. Subsidiary System
 - a. A Subsidiary System of an ESSX system is a customer-provided equipment system which is furnished PBX trunks from the central office serving the customer's ESSX system and which is connected by tie lines to that ESSX system.
 - b. A Subsidiary System Arrangement provides station numbers which are in sequence with the main station line numbers of the customer's ESSX system to the stations of one or more subsidiary systems.
 - 2. Terms and Conditions
 - a. Subsidiary System Arrangement (SSA) station numbers are provided by the same central office equipment and facilities which furnish Direct-Inward-Dialing (DID) service and will only be furnished where adequate DID facilities are available in the central office serving the customer's system and where the subsidiary system is properly equipped for DID service.
 - b. The PBX trunks of the subsidiary system are provided at the same rates and charges as specified for such trunks furnished from the central office serving the customer's ESSX system. In addition, foreign central office or foreign exchange mileage charges are applicable to those trunks when the subsidiary system is located outside the area of that serving central office.
 - c. The same rates and charges as specified for DID service apply for SSA station numbers. Where more than one subsidiary system is involved, each subsidiary system is considered a separate service and the count of station numbers furnished will commence anew at each such system for the purpose of determining the applicable rates and charges.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.32 ESSX Service - Vintage I (Cont'd)

- A112.32.12 Optional Service Features (Cont'd) I.
 - Subsidiary System Arrangements (Cont'd)
 - Terms and Conditions (Cont'd) 2.
 - d. Tie lines connecting the ESSX and subsidiary systems are provided at the same rates and charges as specified for ESSX tie line terminals, tie lines, and tie line terminals in a customer-provided equipment system.
 - e. SSA station numbers are furnished subject to the condition that all inward and outward local and toll network calling by subsidiary system stations be via the central office serving the customer's ESSX system.
 - (1) Where subsidiary system station's outward local and toll network calls are placed via tie lines and the network access registers of the system, the charges for such calls are identified and billed as primary directory listing calls of the ESSX system.
 - Where subsidiary system station's outward local and toll network calls are placed via PBX trunks, the charges (2)for such calls are identified as primary directory listing calls of the subsidiary system except as specified in paragraph f.
 - f. At the option of the customer, identification of outgoing toll network calls by SSA station number will be provided at the same rates and charges as specified for Identified-Outward-Dialing (IOD) service subject to the following conditions.
 - (1) The identification of outgoing toll calls by SSA station number will only be provided on calls routed via PBX trunks.
 - Where more than one subsidiary system is arranged for the identification of outgoing toll calls by SSA station (2)number, each system shall be considered a separate service and the count of connecting channels which serve as IOD trunks will commence anew at each system for the purpose of determining the applicable rates and charges.
 - The ESSX subsidiary system arrangement is provided solely for the furnishing of SSA station numbers to subsidiary g. systems for local and toll network and intercommunication calling and does not provide any of the basic of optional service features of ESSX service to stations of the subsidiary systems.

3. Rates and Charges

a. Each Subsidiary System Arrangement

	Charge	USOC	
(1) Direct-Inward-Dialing	U		
(a) DID Service rates and charges specified in Section	-	NA	
A12. are applicable.			
(2) Identified-Outward-Dialing			
(a) IOD Service rates and charges specified in Section	-	NA	
A12. are applicable.			
(3) Exchange Access, per trunk			
(a) PBX Trunk rates and charges specified in Section A3.	-	NA	
are applicable.			
(4) Tie Line Service			
(a) Rates and charges for Tie Line Service in this and other	-	NA	(T)
<i>Guidebook</i> sections are applicable.			
(5) Dial Cut-through Arrangement, per tie line arranged for tandem operation			
(a) Rates and charges for the Dial through attendant feature	-	NA	(T)
in this <i>Guidebook</i> section are applicable.			
Miscellaneous Line Terminations (Dial Or Touch-Tone Operation)			

Basic Terminations 1.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.12 Optional Service Features (Cont'd)

J. Miscellaneous Line Terminations (Dial Or Touch-Tone Operation) (Cont'd)

- 2. Rates and Charges
 - a. These rates and charges are in addition to the rates and charges for the associated facilities and services.

			ble Term Op Monthly Rate		
		36	60	84	
		Months	Months	Months	USOC
(1)	Interexchange Carrier Access Line				
	(a) Per SFG established	-	-	-	EOV
	(b) Per Termination via Simulated Facilities Group	\$ 3.00	\$ 2.80	\$ 2.65	EOE
	(c) Per Common Group of Dedicated Facilities	1.05	1.00	1.00	EOK
	(d) Per Termination via Dedicated Facility	77.30	72.50	68.90	EOM
(2)	Tie Lines				
	Tie Lines are not furnished to connect a flat rate system with				
	a measured rate system. Tie Line terminations are furnished				
	to connect a system to Enhanced Private Switched				
	Communications Service (EPSCS) Type A channels.				
	(a) Per group	1.05	1.00	1.00	EYJ
	(b) Per termination	77.30	72.50	68.90	ESJ
(3)	Dial Cut-through Arrangement				
	(a) Per group	1.05	1.00	1.00	EVH
	(b) Per Tie Line arranged	27.70	26.00	24.50	ETM
(4)	Foreign Exchange Lines				
	(a) Per group	1.05	1.00	1.00	EYQ
	(b) Per FX Line Termination	67.00	63.00	60.00	ESQ
(5)	Foreign Central Office Lines				
	(a) Per group	1.05	1.00	1.00	EYV
	(b) Per FCO Line Termination	67.00	63.00	60.00	ESV
(6)	ETS-Type Tie Line Termination				
	(a) Per group	1.05	1.00	1.00	EYM
	(DELETED)				

K. Outgoing Trunk Queuing - WATS (OTQ)

1. Terms and Conditions

- a. The OTQ feature is only available for ESSX systems equipped with Customer Facility Group Network Access Registers from No. 1 ESS central offices equipped with the 1E5 or later generics and Centrex-CO systems from No. 1 ESS central offices equipped with the 1E4 of later generics. This feature can only be offered to serve customer stations (excluding the attendant) that are co-located in the same ESSX as the WATS simulated facilities.
- b. The Inhibit Inflow/Outflow optional features require separate control channel(s) per queue between the central office and the customer provided control key(s) at the customer premises. Guidebook rates apply for control circuits between the control keys on customer premises and the ESSX office.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.12 Optional Service Features (Cont'd)

- K. Outgoing Trunk Queuing WATS (OTQ) (Cont'd)
 - 1. Terms and Conditions (Cont'd)
 - c. In addition to the rates shown for the Music-On-Queue optional feature, rates specified in the Private Line Guidebook apply for channels between the central office and the customer provided music source at the customer premises.
 - 2. Rates and Charges
 - a. Option Charges

Opu				ble Term Op Monthly Rate		
			36	60	84	
			Months	Months	Months	USOC
(1)	Per (DTQ Arrangement				
	(a)	Each	\$ 18.50	\$ 17.25	\$ 16.50	OTQ
(2)	Quei	ie				
	(a)	Each	.45	.40	.40	OTT
(3)	Quei	ie Slot				
	(a)	Each	20.25	19.00	18.00	ΟΤυ
(4)	Com	mon Equipment for inhibit interflow				
	(a)	Each	4.75	4.45	4.20	ΟΤΑ
(5)	Com	mon Equipment for inhibit outflow				
	(a)	Each	4.75	4.45	4.20	ОТВ
(6)	Reco	orded Announcement				
	(a)	Each	41.50	39.00	37.50	OTC
(7)	× .	LETED)				
(8)	Char	nges and Rearrangements				
	(a)	Common equipment	-	-	-	NA
	(b)	Quantity of queue slots	-	-	-	NA
	(c)	Queue threshold time limit	-	-	-	NA
	(d)	Inhibit inflow	-	-	-	NA
	(e)	Inhibit outflow	-	-	-	NA
	(f)	Silence on queue	-	-	-	NA
	(g)	Recorded announcement	-	-	-	NA
	(h)	Change in overflow arrangement	-	-	-	NA
	(i)	Music-On-Queue	-	-	-	NA
	(j)	Priority, per main station line (Priority queuing is available with the initial installation of OTQ at no additional charge.)	-	-	-	NA
C	. 11	d Station Destriction on d/on Electronic Messee Desistanti				

L. Customer-Controlled Station Restriction and/or Electronic Message Registration

1. Central Office Components

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.12 Optional Service Features (Cont'd)

					iable Term Op Monthly Rate			
				36	60	84		
_				Months	Months	Months	USOC	
L.	Customer-Co Registration		ed Station Restriction and/or Electronic Message					
	2. Rates A	nd Ch	arges					
			harges					
	(1)	Con	nmon Equipment (Applicable for either or both					
		feat	ures)					
		(a)	Per system (capacity 15 consoles, 2030 main station lines), each	\$ 31.50	\$ 29.50	\$28.50	EHE	
		(b)	Per inquiry and display console	21.50	20.25	19.25	EHF	
		(c)	Per station line equipped	.15	.15	.10	EHG	
	(2)	Elec	ctronic Message Registration					
		(a)	Console common equipment, per console	40.50	38.00	36.00	ЕНН	(T)
			(Private Line <i>Guidebook</i> rates for two private					
		(h)	line channels for each display unit apply.)	.05	.05	.05	EHJ	
	(2)	(b)	Per main station line equipped tomer-Controlled Station Restriction	.05	.05	.05	LIIJ	
	(3)			32.50	30.50	29.00	ЕНК	
		(a)	Common equipment, each arrangement (Applicable to each controlling line arranged for control of station restrictions. The controlling station may be a line, attendant console or inquiry and display console.)	32,30	50.50	23.00	LIIK	
		(b)	Line configuration packages (maximum of 8 per	1.80	1.70	1.65	EHL	
			system), per system					
		(c)	Line configuration packages (maximum of 8 per system), per main station line equipped	.05	.05	.05	EHM	
		(d)	Announcements, common equipment (One	93.00	87.00	83.00	EHP	
		()	required for each separate announcement text.)					
		(e)	Announcements, each trunk	56.00	53.00	50.00	EHQ	
М.	Access To Cu	istome	er Provided Features				-	
	1. Terms a	and Co	onditions					(T)
	cus	tomer	ate Private Line Channel charges apply to each access oriented facilities.			·		
	b All	rates a	and charges for the above features are in addition to	existing rates	s and charges fo	or ESSX and off	ier services	

b. All rates and charges for the above features are in addition to existing rates and charges for ESSX and other services with which they are associated.

c. Tie line rates and charges specified in Section A13 are applicable for control channels, when required, for control of equipment and/or apparatus located on customer premises.

d. Compatible customer provided terminal equipment may be required.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.12 Optional Service Features (Cont'd)

- M. Access To Customer Provided Features (Cont'd)
 - Rates and Charges 2.
 - a.

				u 0110	6					. ,
		a.	Opti	on Ch	narges					(T)
						Varia	able Term Op	tions		
							Monthly Rate			
						36	60	84		
									USOC	
			(1)			Months	Months	Months	USOC	
			(1)	Acco	ess to Recorded Telephone Dictation Equipment					(T)
				(a)	Dial access, first trunk	\$110.00	\$100.00	\$ 95.00	EWA	(M)
				(b)	Dial access, per additional trunks equipped, each	110.00	100.00	95.00	EWB	
					(Installation Charge applicable only when provided					
					subsequent to the provision of the initial arrangement.)					
			(2)	Acc	ess to Dial Code Equipment					
			(2)		1 1	150.00	145.00	125.00	PLC	
				(a)	Code calling, per customer premises location		145.00	135.00	FLC	
					(Compatible customer provided premises equipment is					
					required.)					
			(3)	Acc	ess to Loudspeaker Paging Origination					
				(a)	Dial access to paging trunk equipped with access code,	68.00	64.00	61.00	EWJ	
					each					
				(b)	Answer back option, per zone (Compatible customer	4.60	4.30	4.10	EWY	
				(0)		4.00	4.50	4.10	L () I	
				_	provided premises equipment is required.)					
A112	2.32.1	13 Ci	istor	ner N	Aanagement Features					
А.	ESS	SX Ci	iston	ner Ad	Iministration Service					(T)
	1.	Gei	neral							

- The ESSX service Customer Administration Service (ECAS) feature permits ESSX service customers to (T) a. activate/deactivate selected optional features, change certain service options, and change feature configurations on predesignated ESSX service station lines. Customer provided terminal equipment is required for the operation of the ECAS feature.
- b. For ECAS equipped station lines, ECAS allows the customer to verify and/or display the assignment of features on a single station line, a range of station lines or all station lines to determine which station or stations have a particular feature or service option.
- c. Certain ESSX service station lines may be specified by the customer to be exempt from this feature. Additionally, (T) the Company reserves the right to make station lines inaccessible for ECAS.
- d. Changing the status of a station line from accessible to ECAS to inaccessible or vice versa, must be done by the Company via a Service Order request. Appropriate Service Charges specified in Section A4 apply.

The Company has made the following provisions to protect the integrity of the switching system database and to e. ensure the security of ECAS changes.

- (1) A ECAS customer's change, display or verify capabilities are restricted to that particular customer's own ESSX (T) service system.
- (2)All changes are audited as they are entered by the ECAS customer. Invalid changes will not be accepted. An error message detailing which command is in error will be given.
- (3) Customer access to the database is protected using a dialup, login, password/dial-back arrangement.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

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A112.32.13 Customer Management Features (Cont'd)

- A. ESSX Customer Administration Service (Cont'd)
 - 1. General (Cont'd)
 - f. A ECAS customer can schedule changes (individual or bulk) for completion by the next day or for a future day.
 (T) Additionally priority changes may be requested and the changes completed the same day subject to *terms and conditions in paragraph* o.
 - g. Definitions pertaining to ECAS/ESSX features are specified in A112.26.
 - h. The ECAS feature allows the customer to perform the following transactions from the customer provided terminal:
 - (1) Change particular service options on a per station basis and exchange station telephone numbers (TNs). The change capabilities are:
 - Line Status (Active/Inactive) (Station lines made inactive using ECAS will continue to be billed at the *guidebook* rates.)
 - CAT Code
 - Ringing Cycles for CFDA
 - Call Pickup Group: The call pickup group to which a station is assigned can be changed on a per station basis.
 - The Forward to Number can be changed for a station line with CFBL and/or CFDA assigned.
 - Speed Call Group: The Speed Call group to which a station is assigned can be changed on a per-station basis.
 - Series Completion "Hunt To" Telephone Number (TN): The "hunt to" TN assigned to a station line can be changed on a per-station basis. All numbers in series completion hunt must be in the same common block.
 - Station TN Rearrangement: Swap TNs from one location to another.
 - Facility Restriction Levels
 - Access Line Class of Service
 - Add/Change Customer Entered Listing Information
 - (2) Activate/deactivate the following features and service options on a single station line basis:
 - Automatic Callback Calling
 - Call Forwarding Busy Line
 - Call Forwarding Don't Answer
 - Call Forwarding Variable
 - Call Forwarding Variable Outside
 - Call Hold
 - Call Pickup
 - Call Waiting Originating
 - Call Waiting Terminating
 - Dial Call Waiting
 - Directed Call Pickup Barge In
 - Directed Call Pickup Non Barge In
 - Speed Calling 6
 - Speed Calling 30
 - Basic Station Line Hunting (Series Completion) Deactivating Basic Station Line Hunting may disrupt the normal completion order of a Hunt Group.
 - Inhibit ETS queuing

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	Customer Administration Service (Cont'd)
	General (Cont'd)
ł	n. (Cont'd)
	 (3) Review the following information to aid in system management. The configuration of a single ESSX station line (i.e., service options and active station line features.) The number of stations having or not having a particular feature Pending TN swaps The series completion sequence of a station line
	- Selected Company entered information affecting customer station lines
	- Customer Entered Listing Information
	- The number of call pickup groups in the system.
	 (4) An ECAS customer may also print the following administrative reports. Configuration (i.e., service options, station features) for a single station line or span of ESSX service station
	lines.
	 A listing of all pending changes including the type of change and the scheduled effective date. Customer Entered Listing Information¹
	The following information is included on all ECAS changeable station lines.
	- Station Telephone Number
	- Name ²
	 Organization² Location²
	(5) Initial training of the customer for up to four system managers in the use of this feature is included at the time
	the feature is put into service. Communication counselor training is a prerequisite to the ECAS systems manager training. Any customer training or subsequent assistance necessary after the initial establishment of the feature is at the option of the customer and a Subsequent Training Charge applies per hour where such training is provided.
i	. To gain access to the Company's Dial Access network, the subscriber must have one Security Card for each System Manager accessing the ECAS Database. Subscriber's under an existing ECAS contract will be issued up to <i>and</i> not to exceed three (3) Security Cards at no additional charge when required by the Company to use a Security Card to access the Company's network.
	Once the first three (3) Security Card(s) have been issued, the subscriber must pay for any subsequent Security Cards. Should the subscriber require more Security Cards, they may be ordered from <i>paragraph</i> 4.b.(2).
j	replacement of lost, stolen or expired cards. If the subscriber has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with Customer Control. It is up to the subscriber to notify the Company of an existing Security Card so the Company can ensure that the card is validated for ECAS.
	Note 1: The ability to print customer entered listing information is provided as an optional feature, and is subject to the appropriate charges specified in <i>paragraph</i> 3.
	Note 2: The ECAS customer is responsible for entering and updating the information contained in this field.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

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A112.32.13 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

- 2. Terms and Conditions
 - a. ECAS is provided only with ESSX service systems served from a No. 1/1A ESS central office and is furnished (T) subject to the availability of facilities.
 - b. Customers equipped for ECAS must order via a service order (Appropriate Service Charges as specified in Section (T) A4 will apply.) ECAS changeable features in groups of five (5) at the rates specified in *paragraph* 4.
 - Non-ECAS changeable features with the exception of Three-Way Calling, Consultation Hold, Call Transfer (all calls) will be added subject to specifications and rates in A112.32.8, A112.32.9 or A112.32.10 as appropriate. Three-Way Calling, Consultation Hold, Call Transfer (all calls) is offered in groups of five (5) at the rates specified in *paragraph* 4.b.
 - d. Features for ECAS exempt station lines must be requested via a Service Order (appropriate Service Charges as specified in Section A4 will apply.) and added by the Company. Rates and charges for the features specified in A112.32.8, A112.32.9 or A112.32.10 apply as appropriate.
 - e. The customer provided ECAS terminal equipment requires an ESSX service main station line. Rates and charges in (T) A112.32.8, A112.32.9 or A112.32.10 apply as appropriate.
 - f. ECAS changes must be entered prior to a time to be designated by the Company to be completed as priority changes or by the next day as requested by the customer.
 - g. A ECAS customer cannot activate features in excess of the quantity that has been ordered from the Company. The customer will receive an indication when 100 percent (*100%*) utilization of a feature is reached. Additional quantities of features may be added subject to *paragraph* c.
 - h. Contractual obligations and End User Common Line charges will be billed to the location where originally installed and will not transfer with a station number rearrangement.
 - If the Company is requested to load ECAS changeable features for new ESSX service/ECAS customers, Installation (T) Charge specified in *paragraph* 3.b.(4) following applies per ECAS feature added.
 - j. The following types of lines will be restricted from Station TN Rearrangement capability. Service option and feature change capabilities will still be available except on lines assigned to multiline hunt groups.
 - Station lines assigned to multiline hunt groups
 - Attendant Lines
 - Any ESSX service line which has a special hardware configuration (e.g., ground start lines and lines having SCAN points or signal distribution points) (T)
 - Manual lines (e.g., station lines with full originating and/or terminating restrictions)
 - k. ECAS functions performed by the Company at the customer's request subsequent to the initial installation will be subject to the nonrecurring, charges specified in *paragraph* 3.b.
 - 1. The Per System charges specified in *paragraph* 4 apply when a feature is initially activated in a Common Block.
 - m. Any required changes in customer provided equipment as a result of growth, desired enhancements or technological advancement, will be the responsibility of the ECAS customer. Compatibility with customer provided station terminal equipment is not guaranteed.
 - n. The ECAS customer is responsible for assigning and maintaining a record of station feature assignments. The ECAS customer also agrees to provide the Company with a central point of contact for inquiries and/or trouble reports involving station features.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.13 Customer Management Features (Cont'd)

- A. ESSX Customer Administration Service (Cont'd)
 - 2. Terms and Conditions (Cont'd)
 - o. ECAS customers will be responsible for initiating a Service Order to correct any information pertaining to Listings that changed as a result of a ECAS TN swap. The appropriate Service Charges specified in Section A4 apply.
 - p. When required by the Company to use a Security Card, the ECAS subscriber will be required to authenticate with the card before network access is permitted. The network access security system validates the user, and establishes the call across the network to the ECAS host computer. In conjunction with the Security Card, the Company will provide a login and password in order to maintain secure access and an audit trail. Rates for the Security Card are outlined in paragraph 4.b.(2).
 - 3. ECAS Capability Rates and Charges

ESSX service-XL customers will have the option of paying for ECAS on either a per system or a per line basis. Customers choosing to pay on a per system basis will be subject to the rates specified in (3) following. Customers choosing to pay on a per line basis will be subject to the rates specified in paragraph (4). The installation charge will be reapplied if an ESSX service-XL customer changes their ECAS billing arrangement subsequent to the installation of the ECAS feature.

a. New/Existing Service

USOC
USOC
USOC
CHG
DWD
D2W
CHG
DWD
D2W
CHG
DWDNR
D2W
CHGNR
DWD
D2W

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.13 Customer Management Features (Cont'd)

- A. ESSX Customer Administration Service (Cont'd)
 - 4. ECAS Changeable Features Rates and Charges

The following ECAS Changeable features must be ordered in groups of five (5). The rates apply for ESSX-S, ESSX-M, and ESSX-L customers. Per system feature establishment charges apply per initial activation of that feature per Common Equipment Group.

a. Option Charges

	Var	VariableTerm Options Monthly Rate				
	36	60	84			
	Months	Months	Months	USOC		
(1) Automatic Callback Calling						
(a) Per system	\$ 2.30	\$ 2.15	\$ 2.05	SAKPS		
(b) Per group of 5	1.25	1.20	1.15	SAKPG		
(2) Call Forwarding Busy Line						
(a) Per group of 5	.25	.25	.25	E6GPG		
(3) Call Forwarding Don't Answer						
(a) Per group of 5	2.70	2.55	2.45	E9GPG		
(4) Call Forwarding Variable						
(a) Per system	-	-	-	NA		
(b) Per group of 5	3.40	3.20	3.00	EATPG		
(5) Call Forwarding Variable - Outside						
(a) Per system	-	-	-	NA		
(b) Per group of 5	3.40	3.25	3.05	E4OPG		
(6) Call Hold						
(a) Per system	-	-	-	NA		
(b) Per group of 5	3.35	3.15	2.95	EABPG		
(7) Call Pickup						
(a) Per system	-	-	-	NA		
(b) Per group of 5	.55	.50	.45	E3PPG		
(c) Per Call Pickup Group	.05	.05	.05	E3N		
(8) Call Waiting Originating						
(a) Per group of 5	11.00	10.25	9.75	ESZPG		
(9) Call Waiting Terminating						
(a) Per system	-	-	-	NA		
(b) Per group of 5	.80	.75	.70	ESXPG		
(10) Dial Call Waiting						
(a) Per system	-	-	-	NA		
(b) Per group of 5	.25	.20	.20	E6CPG		
(11) Directed Call Pickup (Barge In)						
(a) Per system	-	-	-	NA		
(b) Per group of 5	.60	.55	.50	DMAPG		
(12) Directed Call Pickup (Non-Barge In)						
(a) Per system	-	-	-	NA		
(b) Per group of 5	.60	.55	.50	E6DPG		

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.32 ESSX Service - Vintage I (Cont'd)

A112.32.13 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)
 4. ECAS Changeable Features - Rates and Charge

		ble Term Op Monthly Rate		
	36	60	e 84	
	Months	Months	Months	USOC
Option Charges (Cont'd)				
(13) Speed Calling - 6 (Cust. Changeable)				
(a) Per group of 5	\$.20	\$.20	\$.20	E6APG
(14) Speed Calling - 30 (Cust. Changeable)				
(a) Per system	-	-	-	NA
(b) Per group of 5	.20	.20	.20	E3DPG
Miscellaneous Feature Charges				
(1) Three-Way Calling, Consultation Hold, Call Tran	sfer (all calls)			
(a) Per system	-	-	-	NA
(b) Per group of (5)	5.90	5.75	5.25	E9APG
(c) Per line	-	-	-	E9ANR

					, al lable	reim Opt			
					Mo	onthly Rat	e		
			Installation	n 1	36	60	84		
			Charge	Month	Months	Months	Months	USOC	
(2)	Security Card ¹	,2	U						
	(a) Per Card		\$100.00	-	-	-	-	CCXSC	
	Note 1:	When required by the Company three (3) Security Cards, as outli to subscribers who are under the	ined in <i>parag</i>	raph A11	2.32.13.A v	vill be pro	vided at no		(T)
	Note 2:	Appropriate Service Charges as a	specified in S	ection A4	apply.				(T)
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Pages 276 through 282 are hereby deleted in their entirety and removed from this Guidebook.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 E	Digital ESSX Service - Vintage I
· ·	soleted 02/20/96, Type D) Service rates and charges in this section are available for inward activity of existing subscribers
only	y as specified <i>herein</i> . Not available for new service or entire moves of existing service to new locations.
Obs	solescence Rules
1.	Inward activity for Digital ESSX service - Vintage I will only be allowed under a Term Payment Plan.
2.	Digital ESSX service - Vintage I subscribers under a Term Payment Plan will be allowed to maintain their Digital ESSX service - Vintage I under the rates and charges outlined in this Section of the <i>Guidebook</i> when the Term Payment Plan expires. For expired Term Payment Plans, the Company may establish a date in the future to begin conversion of subscriber accounts to month-to-month rates and charges.
3.	(DELETED)
4.	Conversions from Centrex Central Office service or ESSX-1 service to Digital ESSX service - Vintage I will not be allowed under this <i>Guidebook</i> .
5.	Existing Digital ESSX service - Vintage I subscribers who are under a Term Payment Plan may add a new secondary location (SLA) or move an existing SLA of their existing service.

A112.34.1 General

- A. Digital ESSX Service is furnished from Digital Central Office equipment located on Company premises and associated facilities so arranged as to provide the following basic service features.
 - 1. Direct Inward Dialing (DID) and Direct Outward Dialing (DOD) of exchange and long distance message network calls to and from stations and attendant positions of a Digital ESSX system.
 - 2. Intercommunication calls between stations of the same Digital ESSX system.
 - 3. Identified Outward Dialing (IOD), by station number of outgoing long distance message calls dialed by a station. Only calls billed to the subscriber by this Company will be provided this identification.
 - 4. Common recorded announcement interception of calls to unassigned station numbers.
 - 5. Basic Station Line Hunting
 - 6. Touch-Tone Service
- B. Digital ESSX Service will be furnished in three categories, based on the size of the subscribers system.
 - 1. Digital ESSX-200 will serve systems with 1-200 Main Station Lines.
 - 2. Digital ESSX-600 will serve systems with 201-600 Main Station Lines.
 - 3. Digital ESSX-XL will serve systems with more than 600 Main Station Lines.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.1 General (Cont'd)

- C. A Digital ESSX System may be comprised of the following components.
 - Common Equipment¹
 - Network Access1
 - Main Station Lines¹
 - Terminating Arrangements
 - Features
 - 1. The Common Equipment and Terminating Arrangements will be at the rates and charges specified in A112.34.7. The Network Access Limiter and the Network Access Registers will be at the rates and charges as indicated in A112.28.7.
 - Main Station Line rates will consist of the Intercom charge and the appropriate Exchange Circuit charge. These charges will be located in A112.34.8 for Digital ESSX-200, A112.34.9 for Digital ESSX-600 and A112.34.10 for Digital ESSX-XL.
 - 3. Digital ESSX Line and System Features will be grouped as follows.
 - A Line Features Grouped
 - A Line Features Individual
 - B Line Features
 - Optional Service Features
 - Customer Management Features²
 - a. A Line Features will be offered on a grouped basis to Digital ESSX Subscribers who have selected a Variable Term Payment Plan of 36-, 6-0 or 84 -9months. Subscribers selecting the one month payment option will be offered the Group A Line features on an individual basis only.
 - b. B Line Features and Optional Service Features will be offered to Digital ESSX subscribers under all payment plan options subject to the specific requirements within each arrangement.
 - c. A Digital ESSX-200 subscriber will select A and B features in A112.34.8.²
 - d. A Digital ESSX-600 subscriber will select A and B features in A112.34.9.²
 - e. A Digital ESSX-XL subscriber will select A and B features in A112.34.10.²
 - f. Optional Service Features in A112.34.11 will be offered to all Digital ESSX subscribers.
 - g. Customer Management Features will be offered subject to the terms and conditions in A112.34.13.
 - **Note 1:** Every system must include these components.
 - **Note 2:** Digital ESSX systems subscribing to the DECAS feature in A112.34.13 must select DECAS (T) Changeable features subject to the rates, *terms and conditions* in A112.34.13.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.2 Terms and Conditions

- A. Digital ESSX service is furnished subject to the availability of facilities and features from Digital Central Office equipment located in a central office building owned or leased by the Company. The service allows for normal station activity including incidental additions and deletions. Major additions to and/or major relocations of Digital ESSX systems are subject to the same terms and conditions as initial installations.
- **B.** Certain Services are available on an individual main station line basis and are subject to the capabilities of the serving central office.
- C. Optional Service Features include Attendant Features. These Features may require customer provided compatible terminal equipment.
- **D.** All console functions by the attendants at the subscriber's premises are performed at the expense of the subscriber and must conform *to* the operating practices and procedures of the Company to maintain a proper standard of service.
- E. All Digital ESSX main station lines must be associated with the main switching equipment. Satellite switching equipment is not offered with Digital ESSX service.
- F. Tie lines for direct connections between a basic Digital ESSX system and other systems are provided primarily for communication between stations of the two systems. In such cases, tie line mileage as specified in Section A13 and miscellaneous line termination charges apply. In addition, these tie line connections may be arranged to provide completion of incoming or outgoing local and long distance calls through the Digital ESSX system to or from other systems (Digital ESSX or non Digital ESSX) provided such connections to the exchange or long distance network are only made at one systemat a time.
- **G.** Where completion of incoming and outgoing local and long distance calls through a Digital ESSX system is furnished to or from main station lines of a separate Digital ESSX system in another exchange or a non Digital ESSX system in the same or different exchange, the charges applicable for the following features apply in addition to the regular charges for the facilities connecting the systems except for Subsidiary System Arrangements furnished under the terms and conditions specified in this Guidebook.
 - 1. Rates and charges as specified in the Private Line Guidebook apply to miscellaneous lines furnished with unique access codes (trunk level access) except for tie lines furnished in connection with Subsidiary System Arrangements as specified in this Guidebook.
 - 2. Digital ESSX service optional feature charges apply for each trunk terminated main station line as appropriate.
- **H.** Dormitory service is furnished in accordance with the terms and conditions for Dormitory Communications Service specified in Section A3.
- I. The first system established per customer within a Local Calling Area must consist of a minimum of one (1) Main Station Line. All additional systems must be established with a minimum of one (1) Main Station Line.
- J. A mixture of Flat Rate and Measured Rate Service will not be allowed within a single customer systemor in a Digital ESSX service/Subsidiary System Arrangement situation.
- **K.** Suspension of Service

With the exception of Network Access Registers, neither partial nor complete temporary suspension of Digital ESSX service is permitted.

- L. A twelve (12) month minimum service period shall be required if the subscriber's system is a Digital ESSX service-600 or ESSX service-XL. The normal minimum service period as specified in Section A2 will be applicable to Digital ESSX service-200 systems.
- M. (DELETED)
- N. Listings will be furnished subject to the rates, terms and conditions specified in Section A6.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.2 Terms and Conditions (Cont'd)

- O. The number of simultaneous exchange and toll network calls to and from main station lines and attendant positions of a Digital ESSX service system is limited by the number of network access registers subscribed to by the customer. Each network access register may be arranged for two-way, one-way incoming or one-way outgoing operation depending upon the option of the customer at the time the network access register is installed. When a change in the type of operation is requested by the customer, the appropriate Service Charges as specified in Section A4 apply per occasion.
- Р. For application to Digital ESSX service, the Line Connection Charge and the Line Charge in Section A4 applies to (T) Main Station Lines.
- Except where *paragraph* P is applicable, the Digital ESSX service installation charges are in addition to regular Simple (T) 0. Premises Work Charges, Service Connection Charges, move, change and installation charges covered in this and other Company guidebooks.
- R. Digital ESSX service installation charges due on an initial installation or subsequent addition may be paid in full at the time of (T) installation or deferred over a predetermined period of time in accord with existing guidebook and administration provisions.
- S. If the Digital ESSX subscriber elects a Measured Rate Service option, Measured Rate Service usage charges specified in Section A3 are applicable on calls to locations outside the subscriber's Digital ESSX system in addition to rates and charges in this and other *Guidebook* sections for Digital ESSX service and other associated services. Usage charges are not applicable on calls originated and terminated within the same Digital ESSX system. Digital ESSX main station lines may be restricted from dialing three-digit central office and service codes by applying Code Restriction to the line. The three-digit codes which may be restricted constitute those codes to which Public Announcement, Directory Assistance or Dial-It Services (e.g. 900 and 976 calls) are assigned which could generate billing to the originating main station line. Code Restriction arrangements may also be used to prohibit toll calls to a carrier other than the Presubscribed Interexchange Carrier (dialed 10XXX and 101XXXX). Inter-LATA calls dialed 0- (operator handled) calls cannot be restricted. The term "Public Announcement Services" as used herein are those services which, in the judgment of the Company, furnish advertised recorded announcement messages to the general public (e.g., time, weather, sport scores and stock market reports). The Public Announcement Service central office codes will be determined by the Company and will be commonly denied access in the central office serving the Digital ESSX systems subscribing to this service arrangement.
 - 1. At the time a code restriction arrangement is installed, the Digital ESSX system will be arranged for the code restriction specified by the customer and the main station lines designated by the customer will be so equipped. When the customer requests the subsequent addition or removal of code restriction on a main station line, the appropriate Service Charge as specified for a change in line termination applies per main station line affected except that no such charge applies when the code restriction arrangement is disconnected in its entirety.
 - Where code restriction applies to a particular central office code, direct outward dialed main station line access is denied 2. to telephone numbers associated with that central office code.
 - Code Restriction Arrangements to deny access to Directory Assistance and/or Public Announcement Services are not 3. assured. These features are intended to limit main station line direct dialed outgoing calls, but such calls may, in certain circumstances, be completed and will be charged for in the normal manner.
- T. Zone charges do not apply to Digital ESSX Service.
- Digital ESSX service subscribers with rates and charges applicable out of A112.34 may subscribe to features provided as U. (T) indicated in A112.28 but not offered in A112.34.
- V. Digital ESSX service subscribers with rates and charges applicable out of A112.34 wishing to add or change features must (T) apply nonrecurring charges provided as indicated in A112.28.

A112.34.3 Reserved For Future Use

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.4 Intercept Of Calls To Unassigned Station Lines

- **A.** Incoming calls from the exchange and toll networks to unassigned station lines are intercepted by the same standard central office recorded announcement equipment used to intercept such calls for exchange services. The announcement provided states that the number called is not in service.
- **B.** Intercommunicating calls to unassigned station lines are intercepted by central office recorded announcement equipment which is common to all Digital ESSX systems served out of the same office. The announcement states that the number is not in service and advises that the attendant or the directory of the caller's system should be consulted.

A112.34.5 Conversion

- A. Replacement of Central Office Equipment
 - 1. The rates and charges in this and other *Guidebook* sections for Centrex/ESSX Service and the associated features and services will continue to apply to subscribers served at a location that is converted through no desire or fault of the subscriber to Digital central office equipment. Should one of the aforementioned existing subscribers wish to utilize features and/or services specific to the Digital equipment, the billing for that customer's system will be converted to charges appropriate for the central office equipment providing his service.
- B. Conversion of ESSX¹/Centrex Service to Digital ESSX Service
 - 1. When a customer whose present ESSX/Centrex Service elects to convert to Digital ESSX Service, installation and service connection charges do not apply to Common Equipment, in-service station lines, terminating arrangements, toll diversion and toll restriction equipped station lines, conference arrangements and other optional features and/or services provided each of the following conditions are met. ESSX-1/Multiline termination charges will not apply if an ESSX-1/Multiline subscriber converting to Digital ESSX Service selects a Variable Term Payment Period option of length equal to or greater than the number of months remaining in the subscriber's existing ESSX-1/Multiline contract period.
 - a. The customer's system must continue to be served by the same central office location;
 - b. there must be no interruption of service, and
 - c. there are no moves, changes or additions in existing station lines, terminating arrangements, or optional features requested by the customer.
 - 2. ESSX Services converting to Digital ESSX Service must elect one of the following options.

- One Month Payment Plan

- Variable Term Payment Plan of 36-, 60-, or 84-months
- 3. Where the customer elects a Variable Term Payment Plan of 36-, 60- or 84-months and wishes to add to his system the following shall apply.
 - a. Such additions shall be made within a scheduled period after the conversion at the rates and charges in this and other *Guidebook* sections for Digital ESSX Service and the associated Features and Services.
- 4. Where an ESSX customer converts to Digital ESSX, Common Equipment installation charges shall not apply if the same customer category, (200, 600, or XL) is maintained. If the ESSX customer has a current Variable Term Payment Plan, a Digital ESSX Variable Term Payment Plan must be selected that is equal to or longer than the unexpired portion of the current plan. Termination charges will not apply to an ESSX system converting to Digital ESSX service under the aforementioned conditions.
- 5. Where an ESSX customer converts to Digital ESSX and changes customer category (200, 600 or XL), the Common Equipment installation charge applied shall be equal to the appropriate Digital ESSX Common Equipment installation charge of the category to which the customer is going minus the ESSX installation charge of the category from which the customer is coming.
- 6. Where an ESSX customer converts to Digital ESSX and downgrades (from XL to 600, 600 to 200, or XL to 200), no Common Equipment installation charge shall apply. Termination charges will apply as specified in this *Guidebook*.
- 7. Where a Digital ESSX customer converts to ESSX such conversions shall also be made in accordance with *paragraphs* A112.34.5.B.3 through 6.

Note 1: Denotes ESSX-1, ESSX-200, ESSX-600, or ESSX-XL.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (T) A112.34 Digital ESSX Service - Vintage I (Cont'd) A112.34.6 Payment Schedules A. General Digital ESSX service is offered as follows. 1. a. The contract periods are: - Month to Month - 36 Month Variable Term Payment Plan - 60 Month Variable Term Payment Plan - 84 Month Variable Term Payment Plan b. Items that may be placed under the Variable Term Payment Plan: (Terms and Conditions concerning the Variable Term Payment Plan are specified in Section A2.) (T) - Main Station Lines - Extension Lines - Line Feature Options - Optional Service Features - System Common Equipment - Terminating Arrangements The monthly rate for Digital ESSX service is dependent upon the contract duration selected by the customer. 2. The monthly rate for Digital ESSX service under the Variable Term Payment Plan for the periods of 36, 60, or 84 months 3. (T) is subject to Company initiated rate increases of not more than 6 percent (6%) in any annual period and not more than the following amounts over the entire contract periods. Ma....

	Maximum Percent
	Increase Over
Contract Period	Total Contract Period
36 Months	7
60 Months	9
84 Months	10

- 4. Digital ESSX-200 service will be limited to subscribers having up to 200 main station lines under any of the payment options offered.
 - a. A Digital ESSX-200 subscriber may elect 36-, 60- or 84-month contract periods for any portion or all of the total system size with the remainder to be under the one month payment option.
 - (1) Group A and B line features may be added under any of the payment options.
 - (2) Attendant Features or Optional Service Features may be added under any of the payment plans subject to the preceding features not being added for a contract period of shorter duration than the contract period associated with the Digital ESSX common equipment.
 - b. A Digital ESSX-200 subscriber may add station lines up to 220 Lines, and
 - (1) add those lines and associated Group A and B Line features at the one month rate specified for Digital ESSX-200, or
 - (2) re-subscribe the entire system under the contract periods as offered for Digital ESSX-600. (*Terms and Conditions* concerning the Variable Term Payment Plan are specified in Section A2.) There will be no termination liability.

Digital ESSX-200 subscribers will be liable for the difference in the Common Equipment installation charges between Digital ESSX-200 and Digital ESSX-600.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.6 Payment Schedules (Cont'd)

- A. General (Cont'd)
 - 5. Digital ESSX-600 service will be limited to subscribers with 201-600 main station lines under one month, 36 month, 60 month or 84 month payment options.
 - a. A Digital ESSX-600 subscriber may elect a 36-, 60- or 84-month contract period for any portion or all the total system size with the remainder to be under the one month payment option.
 - (1) Group A and B line features may be added under any of the payment plan options.
 - (2) Attendant Features or Optional Service Features may be added under any of the payment plans subject to the preceding features not being added for a contract period of shorter duration than the contract period associated with the Digital ESSX common equipment.
 - b. A Digital ESSX-600 subscriber may add station lines up to 660 lines and
 - (1) add those lines and associated Group A and B features at the one month rate specified for Digital ESSX-600, or
 - (2) re-subscribe the entire system under the contract periods as offered for Digital ESSX-XL. There will be no termination liability. Digital ESSX-600 subscribers will be liable for the difference in the Common Equipment installation charges between Digital ESSX-600 and Digital ESSX-XL.
 - 6. Digital ESSX-XL service will be limited to subscribers with more than 600 main station lines under one month, 36 month, 60 month and 84 month payment options.
 - a. A Digital ESSX-XL subscriber may elect a 36-, 60- or 84-month contract period for any portion or all of his total system size with the remainder to be under the one month payment option.
 - (1) Group A and B line features may be added under any of the payment plan options.
 - (2) Attendant Features or Optional Service Features may be added under any of the payment plans subject to the preceding features not being added for a contract period of shorter duration than the remaining contract period associated with the Digital ESSX common equipment.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.6 Payment Schedules (Cont'd)

- **B.** Expiration of Contract Period
 - 1. Digital ESSX-200, ESSX-600 and ESSX-XL customers must upon the expiration of their contract
 - a. select a new contract period as offered in the current guidebook, or
 - b. revert to the current *guidebook* rates for the one month payment option.
 - 2. A Digital ESSX service-200, -600 or -XL customer whose service is provided under *terms and conditions* found in Section A212 may at any time during his selected contract period recast for an equal or longer contract period at the current *guidebook* rates subject to the following conditions.
 - a. No credit will be given for payments made during the formerly selected period. Nonrecurring charges will not be reapplied.
 - b. The new payment period begins with the billing date following the date the new payment period is requested.
 - c. No termination charge applies for the former payment period.
 - d. A Secondary Service Ordering charge will apply.
 - e. Subscriber has not previously exercised his option to re-subscribe after the effective date of this *Guidebook*.
 - 3. A Digital ESSX service-200, -600 or -XL customer whose service is provided under *terms and conditions* found in Section A112 may at any time during his selected contract period recast for a contract period, shorter in length than the time remaining in the existing service agreement, subject to the following conditions.
 - a. No credit will be given for payments made during the formerly selected period. However, nonrecurring charges will not be reapplied.
 - b. The new payment period begins with the date requested.
 - c. A termination charge applies to the former payment period.
 - d. A Secondary Service Charge will apply.
- C. Disconnects
 - 1. When facilities are disconnected from a system for which the current payment period is longer than one month, the expiration date of the remaining service will not be affected.
 - 2. Facilities disconnected from a system prior to the expiration date of the payment period for such service will require termination charges for premature disconnection if applicable.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.6 Payment Schedules (Cont'd)

D. Supercedure

Service may be transferred to a new customer at the same location upon prior written concurrence by the new customer. The (T) new customer will be subject to all provisions currently in effect for the previous customer. *Terms and Conditions* concerning transfer of service between subscribers as stated in Section A2 also apply under the Variable Term Payment Plan.

- E. Deferred Payment
 - 1. Payment of nonrecurring charges for Digital ESSX service may be deferred over the length of the customer's Variable (T) Term Payment Plan or a shorter period (in annual increments) subject to the conditions specified in this paragraph.
 - a. The charges to be deferred must be among the following types:
 - Installation
 - Service Establishment
 - b. The customer must select a payment period longer than one month.
 - c. The total amount of nonrecurring charges as defined in a. preceding may be deferred.
 - d. The minimum amount deferred per Digital ESSX System is \$1650.00.
 - e. Interest on deferred amounts will be calculated at the rate set forth in the deferred payment agreement executed by the customer. The interest rate to be charged on deferred payments will be revised periodically by the Company. If, in the judgment of the Company, the maximum interest rate allowed by law is insufficient to cover the costs of providing the deferred payment option, the Company will suspend the availability of said option until such time as the costs of providing said option can be recovered through the application of a lawful interest rate. Suspension of the deferred payment option will not affect customers who have executed a deferred payment agreement prior to the effective date of such suspension.
 - f. The deferred charges (including calculated interest) will be prorated on a monthly basis over the selected deferral period length.
 - g. All deferred charges must be paid in full when the customer
 - (1) selects a payment period with an expiration date prior to the expiration date of the deferral period,
 - (2) disconnects service, for the system, prior to expiration of the selected deferral period, or
 - (3) fails to pay a monthly amount within 30 days of its due date.
 - h. The customer may prepay only the total outstanding deferred charges at any time during the selected deferral period. The customer will be given a credit for the amount of unearned interest.
- F. Prepayment
 - 1. For payment periods longer than one month, the customer may prepay the total outstanding recurring monthly rates. The prepayment of monthly rates in no way constitutes a purchase and the Company retains full ownership of all services covered by the prepayment. The following conditions apply.
 - a. Customers who prepay six months or more will have an allowance applied.
 - b. Monthly rates for all services covered by a single Letter of Election must be prepaid. Monthly rates must be prepaid for services added subsequently and placed on the same Letter of Election (i.e., customer-elected coterminous option) with a prepaid system.
 - c. Customers who change the length of a prepaid payment period will be credited any unused portion of the prepayment, subject to termination charges as specified in *paragraph* A112.34.6.G.
 - d. Customers who prematurely disconnect will have termination charged deducted from the prepaid amount and any balance credited to their bill.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.34 Digital ESSX Service - Vintage I (Cont'd) (T) A112.34.6 Payment Schedules (Cont'd) (M1) G. Termination of Liability (M2) The Termination Liability applicable to Digital ESSX service is dependent upon the payment period selected by the customer. (M2) Termination charges for the optional payment periods are as follows. (M2) One Month Payment Plan (M2)1. a. Digital ESSX-200 Customers-No Termination Liability (M2) b. Digital ESSX-600 Customers (M2) (1) Within 12 months of date of installation - If a customer's Main Station Line count falls below 75 percent (75%) (T)(M2) of the total main station lines initially installed, they will be charged 90 percent (90%) of the amount due for the period remaining up to 12 months from the date of installation for each line disconnected thereafter. Beyond 12 months of date of installation-No termination liability. (M2) (2)Digital ESSX-XL Customers c. (M2) (1) Within 12 months of date of installation - If a customer's main station line count falls below 90 percent (90%) (T)(M2) of the total main station lines initially installed, they will be charged 90 percent (90%) of the amount due for the period remaining up to 12 months from the date of installation for each line disconnected thereafter. (2) Beyond 12 months of date of installation - No termination liability. (M2) 2. Variable Term Payment Plan Option (M2) Digital ESSX-200, ESSX-600 and ESSX-XL customers that contract a portion of their system under the Variable (M2) a. Term Payment Plan Option are subject to the following liability charges. (1) Main Station Lines under contract - 90 percent (90%) of the remaining amount due for each main station line (T)(M2) disconnected after the customer's total main station line count falls below 90 percent (90%) of the total main station lines initially installed or of the annually adjusted total. (2) All non-contracted items - No termination liability. (M2) 3. When a subscriber's Digital ESSX service under a Term Payment Plan is disconnected prior to the expiration of the (T)(M2) selected service period as a result of a subscriber requested change to one of the separately offered services listed herein, termination or cancellation charges will not apply when: a. the completed service period is 12 months, and (M2) b. the service period of the new arrangement for the separately offered service equals or exceeds the remaining service (T)(M2) period of the disconnected arrangement, and the service orders to install the separately offered service and disconnect the existing service are related together and (T)(M2) C. there is no lapse in service between installation of the separately offered service and disconnection of the existing service, and d. the service orders are for the same subscriber at the same location. (M2) For the purpose of determining the separately *offered* services to which the preceding conditions apply, the following list (M2) will be used: - MegaLink Service (T)(M2) - MegaLink Channel Service (T)(M2) - MegaLink ISDN Service (T)(M2) - LightGate Service (T)(M2) (T)(M2) H. The Company reserves the option to provide Digital ESSX Service at any size and distance from the serving central office under a Special Contract Arrangement under the *Terms and Conditions* in Section A5 if, in the Company's judgment, the cost of providing that service is significantly different from the cost developed to support the rates in this *Guidebook* section.

M1 - Material previously appearing on this page now appears on page(s) 292 of this section

M2 - Material appearing on this page previously appeared on page(s) 291 and 292 of this section.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.6 Payment Schedules (Cont'd)

- 1. A move of a customer's ESSX Service to a location served by different central office switching equipment will be considered a termination of service at the existing location and the establishment of new service at the proposed location.
- 2. When a customer's ESSX Service is relocated from one location to another within an area served by a single central (T)(M office switch, only the customer's exchange circuits will be treated as stated in *paragraph* 1. Main station line installation charges will apply to all main station lines relocated.

J.	Credits	and	Surcharges
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A surcharge that is equivalent to the charge for access to an interexchange carrier over a PBX trunk will apply to each Network Access Register. For each ESSX line a credit will be applied which, when combined with the preceding surcharge and with charges applied to ESSX lines for access to interexchange carriers, will provide a monthly net billing equal to the interexchange carrier access charge for a PBX trunk multiplied by the number of the subscriber's Network Access Registers.

A112.34.7 Common Service Items

- A. Terms and Conditions
 - 1. Station Lines
 - a. The rates and charges specified herein for main station lines provide for main station line components. The main (M2) station line consists of all facilities including intercommunication and outside plant facilities from the system dial switching equipment to the Network Interface of the main station line.
 - b. The rates and charges specified herein for main station lines are applicable to each main station location to which a customer-provided instrument can be connected. (M2)

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al	(T)(M2)
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EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS (T) A112.34 Digital ESSX Service - Vintage I (Cont'd) A112.34.7 Common Service Items (Cont'd) A. Terms and Conditions (Cont'd) (T) Station Lines (Cont'd) 1. Rates for the main station lines of Digital ESSX-200, ESSX-600 and ESSX-XL customers will be based on the c. following criteria: - Main Station Group Size - Distance from the Serving Central Office - Payment Option Selected The total main station group size will consist of main station lines and attendant access lines for all locations served d. by the same Digital ESSX System. The distance band will be based on airline mileage from the serving central office to the Network Interface Location e. at the customer's premises. (1)Where main stations are in a foreign exchange (FX) or a foreign central (FCO) office area the distance band will be calculated from the FX or the FCO to the Network Interface Location. Systems with more than one location served by the same Digital ESSX control group will calculate the distance (2)band per location. In a different central office serving area of a multi-office exchange f. (1) the rate of Digital ESSX Service in a FX or FCO area is the monthly rate for the Digital ESSX service desired. plus a FX or FCO mileage charge between the central offices involved; and (2) when Digital ESSX main station lines are connected by facilities which are routed between two or more central offices in the same exchange the foreign central office mileage charge is calculated separately on an airline basis between the ESS central office from which the Digital ESSX system is served and the central office from which exchange service normally would be rendered. (DELETED) 2 (D) 3. Exchange Access Exchange Access is provided by means of Network Access Registers. a. b. Presubscription of a Carrier of Preference is specified in the Interstate Access Service Tariff. 4. Nonrecurring The following nonrecurring charges for service are in addition to any applicable service connection, move, change and (T) installation charges provided for in other section of this Guidebook. Service Establishment Charges a. These charges apply as specified, when a service feature is added or changed. These charges apply in addition (1)to other applicable nonrecurring charges. b. Installation Charge Installation charges are in addition to other appropriate nonrecurring charges for the service. For a change or a (1)rearrangement in a specific service or feature element, the installation charge specified for that element will be applicable unless otherwise specified. c. Service Connection Charges (1) Service Charges as specified for business service in Section A4 are applicable for each main station line, (T) console access loop, etc. 5. Subsequent Training (T) After the initial installation of the subscriber's system, subsequent training will be provided at the charges indicated a. in *paragraph* A12.20.8.D.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.7 Common Service Items (Cont'd)

B. Rates and Charges

			VariableTerm Options Monthly Rate				
				36	60	84	USOC
				Months	Months	Months	
	1.	Common Equ	lipment	¢1.05	¢1.00	* 07	Egg
		(a)	Digital ESSX-200 system, each	\$1.05 1.05	\$1.00 1.00	\$.95 .95	ESS ESS
		(b)	Digital ESSX-600 system, each	1.05	1.00	.95 .95	ESS
	2.	(c)	Digital ESSX-XL system, each Exchange Access Charge	1.05	1.00	.95	E99
	2.		Group (FG)				
		-	work Access				
		(1) Net (a)	Each FG	.60	.60	.55	F5Z
		(u)	Luchi i G				
						Monthly	
						Rate	USOC
	3.	Additional L	istings				
		a. Listings					
			bly same rates, charges and, USOC's as speci	fied in Section A6.			
		(a)	Charge			-	NA
	4.		rk Charges and Service Charges				
			stablishment, move and change of Digital E	SSX Service.			
			es apply as specified in Section A4.				N 7.4
	5.	(a) Digital ESSY	Charge Touch-Tone Service			-	NA
	5.		d Conditions in Section A13 are applicable.				
			es and charges for Touch-Tone Service appreciate		ζ		
			vice in accordance with A13.4.	pry to Digital LSS?	x		
		(a)	Charge			-	NA
	6.	. ,	Extension Station Line Charges				
			on same premises as main station line,	each. (Apply Service	e	-	EX3
		Charges	specified in Section A4.)				
			on different premises from main station lin			-	EC8
		property	, each (Apply appropriate channel charges	s specified in Sectior	1		
		A13.)					
			on different premises from main station lin			-	EX5
			, each (Apply appropriate channel charges	s specified in Section	1		
		A13.)	1:00	1 1	1		EKA+X
			on different premises, same exchange serve apply appropriate channel charges specified		I	-	LKATA
			in foreign exchange where rate center locat			-	EKB+X
			central office ¹ (Apply appropriate channel			-	EXD+A
		Section A		i charges specified fi	1		
			in foreign exchange where rate center is	s not located in same	e	-	
			as serving central office. ¹ (Apply approp				
			in Section A9.)				
		-	Net 1. Ender et al anti-	1 1	I. FCO/EV .		

Note 1: Exchange circuit rates and charges also apply within the FCO/FX serving area.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.7 Common Service Items (Cont'd)

B. Rates and Charges (Cont'd)

7. Miscellaneous Line Terminations

a. Basic Terminations

Each of the rate elements shown provide only the basic auxiliary line termination equipment and facilities located at the central office where the basic service is provided and is in addition to other rates and charges applicable for the associated services.

			Var	iable Term Op	tions	
				Monthly Rate		
			36	60	84	
			Months	Months	Months	USOC
(1)	Netw	work Access Terminals (Terminals for Loc	al,			
	Inter	rstate and Intrastate Channels)				
	One	Installation Charge applies when any number of	of			
	misc	cellaneous lines of the same type are installed at th	e			
	same	e time.				
	Inter	rexchange Carrier Access Line				
	(a)	Per simulated facilities group	\$.60	\$.60	\$.55	EOV
	(b)	Per termination via simulated facility group	.10	.10	.10	EOE
	(c)	Per Common Group of Dedicated Facilities	11.00	10.50	9.90	EOK
	(d)	Per Dedicated Analog Termination	35.00	33.00	31.50	EOM
	(e)	Per Dedicated Digital Termination	8.70	8.20	7.80	EOG
(2)	Othe	er Access Terminals				
	(a)	Tie lines ² , per termination, Analog	35.00	33.00	31.50	ESJ
	(b)	Tie lines ² , per termination, Digital	8.70	8.20	7.80	EJ9
	(c)	Foreign Exchange ³ Lines, per Analog	35.00	33.00	31.50	ESQ
		Termination				
	(d)	Foreign Exchange ³ Lines, per Digital	8.70	8.20	7.80	EKG
		Termination				
	(e)	Foreign Central ³ Office terminations, per	35.00	33.00	31.50	ESV
		Analog Termination				
	(f)	Foreign Central ³ Office terminations, per Digital	8.70	8.20	7.80	ЕКН
		Termination				
		Note 1: Exchange circuit rates and charges also				
		Note 2 . Tie Lines are not furnished to connect	a tlat rate syst	tem with a mess	age rate system	n Tieline

Note 2: Tie Lines are not furnished to connect a flat rate system with a message rate system. Tie Line Terminations are furnished to connect a system to Enhanced Private Switched

Communications Service (EPSCS) Type A Channels.Note 3: Type terminations are furnished to connect a system to Enhanced Private Switched Communications Service (EPSCS) Type A Channels.

M2 - Material appearing on this page previously appeared on page(s) 296 of this section.

(T)

(M1)

(T)(M2)

AT&T TENNESSEE

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.8 Digital ESSX-200 Service

- A. Main Station Lines
 - 1. The Digital ESSX-200 main station rate will be composed of the Intercom charge and the appropriate Exchange Circuit charge.
 - a. Rates and Charges

		Var	Variable Term Options Monthly Rate			
		36	60	84		
		Months	Months	Months	USOC	
(1) I	Intercom Charge					
((a) Per main station	\$ 7.86	\$ 7.86	\$ 7.86	NRX	
(2) I	Exchange Circuits					
I	Distance in miles					
((a) Up to 1/4	6.12	6.12	6.12	EXMAX	
((b) Greater than $1/4$ up to $1/2$	12.24	12.24	12.24	EXMBX	
((c) Greater than $1/2$ up to $3/4$	18.36	18.36	18.36	EXMCX	
((d) Greater than 3/4 up to 1	23.76	23.76	23.76	EXMDX	
((e) Greater than 1 up to $1 \frac{1}{2}$	29.88	29.88	29.88	EXMEX	
((f) Greater than $1 \frac{1}{2}$ up to 2	37.44	37.44	37.44	EXMFX	
((g) Greater than 2 up to $2 \frac{1}{2}$	43.20	43.20	43.20	EXMGX	
((h) Greater than $2 \frac{1}{2}$ up to 3	52.56	52.56	52.56	EXMHX	
((i) Greater than 3 up to $3 \frac{1}{2}$	54.00	54.00	54.00	EXMJX	
((j) Greater than $3 \frac{1}{2}$ up to 4	59.76	59.76	59.76	EXMKX	
((k) Greater than 4 up to $4 \frac{1}{2}$	63.36	63.36	63.36	EXMLX	
((1) Greater than $4 \frac{1}{2}$ up to 5	67.68	67.68	67.68	EXMMX	

- B. Features
 - 1. General
 - a. The features offered for Digital ESSX-200 customers are A Line Features-Grouped, A Line Features-Individual, B Line Features and Optional Service Features including DECAS.
 - b. Digital ESSX-200 customers may add features on a per line basis from A Line Features-Grouped at the rates shown in *paragraph* A112.34.8.B.2.b.(1) if a Variable Term Payment Plan of 36-, 60- or 84-months is selected.
 - c. Digital ESSX-200 customers may add features on a per system basis from A Line Feature-Individual at the rates shown in *paragraph* A112.34.8.B.2.c if a Variable Term Payment Plan of 36-, 60-, or 8- months is selected. If a feature is selected on a per system basis, then any or all lines may be equipped with that feature at the system recurring rate. The installation charge will apply per line.

Note 1: Type terminations are furnished to connect a system to Enhanced Private Switched Communications Service (EPSCS) Type A Channels.

(T)

(T) (M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.34 Digital ESSX Service - Vintage I (Cont'd) A112.34.8 Digital ESSX-200 Service (Cont'd) B. Features (Cont'd) d. B Line Features will be offered to Digital ESSX-200 customers on a per line basis at rates shown in *paragraph* A112.34.8.B.3. e. The features are offered where facilities permit. This will be dependent on the serving central office. f. All features may not be offered from all central offices. g. Feature operation may vary based on the serving central office.

- 2. Line Features Group A
 - Feature availability and operation may vary according to type of office serving the subscriber.
 - a. The A Line Features will be offered grouped per line at the rates shown in *paragraph* A112.34.8.B.2.b.
 - Three Way Calling, Consultation Hold, Call Transfer
 - Call Forwarding Variable
 - Call Forwarding Busy Line
 - Call Forwarding Don't Answer
 - Call Park I
 - Call Pick-up
 - Call Waiting Terminating
 - Call Waiting Originating
 - Call Hold II/Permanent Hold
 - Call Hold
 - Speed Calling Short
 - b. Rates and Charges

The following are the contractual rates per line for the A Line features grouped.

Per system installation charges in *paragraph* A112.28.8.B also apply.

(1) Feature Packages

		Variable Term Options				
		Monthly Rate				
		36	60	84		
		Months	Months	Months	USOC	
(a)	Any three (3) Group A Individual features	\$1.50	\$1.45	\$1.40	ELXO1	
(b)	Any four (4) Group A Individual features	1.65	1.60	1.55	ELXO2	
(c)	Any five (5) Group A Individual features	2.00	1.85	1.75	ELXO3	
(d)	Any six (6) Group A Individual features	2.40	2.25	2.15	ELXO4	
(e)	Any seven (7) Group A Individual features	2.80	2.65	2.50	ELXO5	
(f)	Any eight (8) Group A Individual features	3.15	3.00	2.85	ELXO6	
(g)	Any nine (9) Group A Individual features	3.55	3.35	3.15	ELXO7	
(h)	Any ten (10) Group A Individual features	3.95	3.70	3.50	ELXO8	

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.8 Digital ESSX-200 Service (Cont'd)

B. Features (Cont'd)

- 2. Line Features Group A (Cont'd)
 - c. Individual Features

mu	vidual realities	Variable Term Options Monthly Rate				
		36	60	84		
		Months	Months	Months	USOC	
(1)	Call Forwarding Variable					
	(a) Per system	\$7.50	\$7.00	\$6.60	EATPS	
	(b) Per line	-	-	-	EAT	
(2)	Call Forwarding Busy Line					
	(a) Per system	1.10	1.00	.90	E6GPS	
	(b) Per line	-	-	-	E6G	
(3)	Call Forwarding Don't Answer					
	(a) Per system	4.70	4.30	3.90	E9GPS	
	(b) Per line	-	-	-	E9G	
(4)	Call Hold II/Permanent Hold					
	This feature is not offered on a per system basis.					
	(a) Per system	-	-	-	EBEPS	
	(b) Per line	1.15	1.10	1.05	EBE	
(5)	Call Hold					
	Availability based on central office serving the subscriber.					
	(a) Per system	2.80	2.60	2.50	EABPS	
	(b) Per line	-	-	-	EAB	
(6)	Call Park I					
	Availability based on central office serving the subscriber.					
	(a) Per system	3.10	2.90	2.80	CP9PS	
	(b) Per line	-	-	-	CP9	
(7)	Call Pick-up					
	(a) Per system	1.30	1.20	1.10	E3PPS	
	(b) Per line	-	-	-	E3P	
	(c) Per group	-	-	-	E3N	
(8)	Call Waiting Terminating					
	(a) Per system	1.10	1.00	.90	ESXPS	
	(b) Per line	-	-	-	ESX	
(9)	Call Waiting Originating					
	(a) Per system	1.10	1.00	.90	ESZPS	
	(b) Per line	-	-	-	ESZ	

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

- A112.34.8 Digital ESSX-200 Service (Cont'd)
 - **B.** Features (Cont'd)

3.

- 2. Line Features Group A (Cont'd)
 - c. Individual Features (Cont'd)

		Variable Term Options Monthly Rate		
	36	60	84	UGOG
	Months	Months	Months	USOC
(10) Speed Calling Short Speed calling parameters will be determined by t	ha			
serving central office. Speed calling as offered in				
Line Features - Individual will not exceed a				
number list.	10			
(a) Per system	\$1.40	\$1.30	\$1.20	EGZPS
(b) Per line	-	-	-	EGZ
(11) Three Way Conference, Consultation, Transfer				
Options available on Call Transfer will va	ry			
dependng on serving central office. This feature	is			
not offered on a per system basis.				
(a) Per system	-	-	-	E9APS
(b) Per line	1.25	1.20	1.15	E9A
Line Features - Group B	1			
Per system installation charges apply only on the initia activation of the feature.	1			
a. Individual Features				
(1) Automatic Line/Direct Connect				
(i) Per system	-	-	-	DOKPS
(b) Per line	.15	.15	.15	DOK
(2) (DELETED)				
(3) Call Transfer				
(a) Per system	-	-	-	E6FPS
(b) Per line	1.25	1.20	1.15	E6F
(4) Call Waiting Exempt		4.0		
(a) Per line	.10	.10	.05	D23
(5) Data Call Protection				
(a) Per system(b) Per line	- .15	- .10	- .10	63WPS 63W
(b) Per line(6) Dial Call Waiting	.15	.10	.10	03 W
(a) Per system	-	-	-	E6CPS
(b) Per line	.05	.05	.05	E6C
(7) Directed Call Pick-up Barge-In				
(a) Per system	-	-	-	DMAPS
(b) Per line	.60	.60	.55	DMA

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.8 Digital ESSX-200 Service (Cont'd)

B. Features (Cont'd)

- 3. Line Features Group B (Cont'd)
 - a. Individual Features (Cont'd)

		Variable Term Options Monthly Rate		
	36 Months	60 Months	84 Months	USOC
(8) Directed Call Pick-up Barge-In Exempt				
(a) Per line	\$.60	\$.60	\$.55	D22
(9) Directed Call Pick-up Non Barge-In				
(a) Per system	-	-	-	E6DPS
(b) Per line	.60	.60	.55	E6D
(10) Direct Call Pick-up Non Barge-In Exempt				
(a) Per line	.60	.60	.55	E2D
(11) Executive Busy Override				
(a) Per system	-	-	-	E72PS
(b) Per line	.10	.10	.05	E72
(12) Executive Busy Override Exempt				
(a) Per line	.10	.10	.05	E73
13) Speed Calling Long I, II				
Length of lists will vary depending on serving central office	e.			
(a) Per list	-	-	-	EJH
(b) Per controlling line	.10	.10	.10	EJ3
(c) Each additional line	.05	.05	.05	EJ6
(14) Toll Restriction				
(a) Per line	-	-	-	ETB
(15) Toll Diversion				
(a) Per line	-	-	-	ETA
(16) Station Restriction from Incoming/Outgoing Exchange Acc	ess			
(a) Per line	.65	.60	.60	RBF
(b) Subsequent to initial installation	-	-	-	RBQ
(Recurring charges preceding also				
apply as appropriate.)				
(17) Change Access Codes Subsequent to Initial Installation				
(a) Per occasion	-	-	-	NA

(M)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.9 Digital ESSX-600 Service

A. Main Station Lines

- 1. The Digital ESSX-600 main station rate will be composed of the Intercom charge and the appropriate Exchange Circuit charge.
 - a. Rates and Charges

Itut	es una	Charges	Variable Term Options Monthly Rate			
			36	60	84	
			Months	Months	Months	USOC
(1)	Inter	rcom Charge				
	(a)	Per main station	\$ 8.88	\$ 8.88	\$ 8.88	NRX
(2)	Excl	hange Circuits				
	Dist	ance in miles				
	(a)	Up to 1/4	4.68	4.68	4.68	EXMAX
	(b)	Greater than $1/4$ up to $1/2$	9.36	9.36	9.36	EXMBX
	(c)	Greater than $1/2$ up to $3/4$	14.10	14.10	14.10	EXMCX
	(d)	Greater than $3/4$ up to 1	18.72	18.72	18.72	EXMDX
	(e)	Greater than 1 up to $1/2$	23.40	23.40	23.40	EXMEX
	(f)	Greater than $1 \frac{1}{2}$ up to 2	25.56	25.56	25.56	EXMFX
	(g)	Greater than 2 up to $2 1/2$	26.64	26.64	26.64	EXMGX
	(h)	Greater than 2 $1/2$ up to 3	28.44	28.44	28.44	EXMHX
	(i)	Greater than 3 up to $3 1/2$	29.16	29.16	29.16	EXMJX
	(j)	Greater than $3 \frac{1}{2}$ up to 4	31.68	31.68	31.68	EXMKX
	(k)	Greater than 4 up to $4 \frac{1}{2}$	33.12	33.12	33.12	EXMLX
	(1)	Greater than 4 $1/2$ up to 5	35.28	35.28	35.28	EXMMX

B. Features

- 1. General
 - a. The features offered for Digital ESSX-600 customers are A Line Features-Grouped, A Line Features-Individual, B Line Features and Optional Service Features including DECAS.
 - b. Digital ESSX-600 customers may add features on a per line basis from A Line Features-Grouped at the rates shown (T) in *paragraph* A112.34.9.B.2.b if a Variable Term Payment Plan of 36-, 60- or 84-months is selected.
 - c. Digital ESSX-600 customers may add features on a per system basis from A Line Feature-Individual at the rates shown in *paragraph* A112.34.9.B.2.c if a Variable Term Payment Plan of 36-, 60-, or 84-months is selected. If a feature is selected on a per system basis, then any or all lines may be equipped with that feature at the system recurring rate. The installation charge will apply per line.
 - d. (DELETED)
 - e. B Line Features will be offered to Digital ESSX-600 customers on a per line basis at rates shown in *paragraph* (T) A112.34.9.B.3.
 - f. The features are offered where facilities permit. This will be dependent on the serving central office.
 - g. All features may not be offered from all central offices.
 - h. Feature operation may vary based on the serving central office.
 - i. Features indigenous to particular central offices will be so noted.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS** (T) A112.34 Digital ESSX Service - Vintage I (Cont'd) A112.34.9 Digital ESSX-600 Service (Cont'd) **B.** Features (Cont'd) Line Features - Group A 2. Feature Availability and operation may vary according to type of office serving the subscriber. The A Line Features - will be offered grouped per line at the rates shown in *paragraph* A112.34.9.B.2.b. (T)a. - Three Way Calling, Consultation Hold, Call Transfer - Call Forwarding Variable - Call Forwarding Busy Line - Call Forwarding Don't Answer - Call Park I - Call Pick-up - Call Waiting Terminating - Call Waiting Originating - Call Hold II/Permanent Hold - Call Hold - Speed Calling Variable Term Options **Monthly Rate** 36 84 60 USOC Months Months Months b. Rates and Charges The following are the contractual rates per line for the A (T) Line features grouped. Per system installation charges in paragraph A112.28.9.B. also apply. (1) Feature Packages \$ 1.45 \$ 1.40 \$ 1.35 ELX01 Any three (3) Group A Individual features (a) 1.50 ELXO2 (b) Any four (4) Group A Individual features 1.60 1.55 Any five (5) Group A Individual features 1.95 1.70 ELXO3 1.80 (c) Any six (6) Group A Individual features 2.35 2.20 2.10 ELXO4 (d) Any seven (7) Group A Individual features 2.75 2.60 2.45 ELXO5 (e) (f) Any eight (8) Group A Individual features 3.10 2.95 2.80 ELXO6 Any nine (9) Group A Individual features 3.50 3.30 3.10 ELXO7 (g) Any ten (10) Group A Individual features 3.90 3.65 3.45 ELXO8 (h) Individual Features c. (1) Call Forwarding Variable Per system 34.50 31.70 30.40 EATPS (a) Per line EAT (b) Call Forwarding Busy Line (2)(a) Per system 5.40 5.30 5.20 E6GPS E6G (b) Per line --(3) Call Forwarding Don't Answer 21.50 19.50 17.60 E9GPS Per system (a) **(b)** Per line E9G

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.9 Digital ESSX-600 Service (Cont'd)

B. Features (Cont'd)

- 2. Line Features Group A (Cont'd)
 - c. Individual Features (Cont'd)

mu	viduai reatures (Contu)	Variable Term Options Monthly Rate			
		36	60	84	
		Months	Months	Months	USOC
(4)	Call Hold II/Permanent Hold (This feature is not offered				
	on a per system basis.)				
	(a) Per system	-	-	-	EBEPS
	(b) Per line	\$ 1.15	\$ 1.10	\$ 1.05	EBE
(5)	Call Hold (Availability based on central office serving				
	the subscriber.)				
	(a) Per system	12.90	12.00	11.50	EABPS
	(b) Per line	-	-	-	EAB
(6)	Call Park I (Availability based on central office serving				
	the subscriber.)				
	(a) Per system	14.40	13.50	12.90	CP9PS
	(b) Per line	-	-	-	CP9
(7)	Call Pick-up				
	(a) Per system	5.40	5.30	5.20	E3PPS
	(b) Per line	-	-	-	E3P
	(c) Per group	-	-	-	E3N
(8)	Call Waiting Terminating				
	(a) Per system	4.90	4.50	4.10	ESXPS
	(b) Per line	-	-	-	ESX
(9)	Call Waiting Originating				
	(a) Per system	3.90	3.00	2.50	ESZPS
	(b) Per line	-	-	-	ESZ
(10)	Speed Calling Short				
	Speed calling parameters will be determined by the				
	serving central office. Speed calling as offered in "A"				
	Line Features - Individual will not exceed a 10 number				
	list.				
	(a) Per system	5.80	5.70	5.60	EGZPS
	(b) Per line	-	-	-	EGZ
(11)	Three Way Conference, Consultation,				
	Transfer Options available on Call Transfer will vary				
	depending on serving central office. This feature is not				
	offered on a per system basis.				
	(a) Per system	-	-	-	E9APS
	(b) Per line	1.20	1.15	1.10	E9A

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

- A112.34.9 Digital ESSX-600 Service (Cont'd)
 - **B.** Features (Cont'd)
 - 3. Line Features Group B

Per system installation charges apply only on the initial activation of the feature.

a. Individual Features

Individual Features	Variable Term Options Monthly Rate					
	36 Months	60 Months	84 Months	USOC		
(1) Automatic Line/Direct Connect						
(a) Per system	-	-	-	DOKPS		
(b) Per line	\$.15	\$.15	\$.15	DOK		
(2) (DELETED)						
(3) Call Transfer						
(a) Per system	-	-	-	E6FPS		
(b) Per line	1.20	1.15	1.10	E6F		
(4) Call Waiting Exempt						
(a) Per line	.10	.10	.10	D23		
(5) Data Call Protection						
(a) Per system	-	-	-	63WPS		
(b) Per line	.15	.10	.10	63W		
(6) Dial Call Waiting						
(a) Per system	-	-	-	E6CPS		
(b) Per line	.05	.05	.05	E6C		
(7) Directed Call Pick-up Barge-In						
(a) Per system	-	-	-	DMAPS		
(b) Per line	.60	.60	.55	DMA		
(8) Directed Call Pick-up Barge-In Exempt						
(a) Per line	.60	.60	.55	D22		
(9) Directed Call Pick-up Non Barge-In						
(a) Per system	-	-	-	E6DPS		
(b) Per line	.60	.60	.55	E6D		
(10) Directed Call Pick-up Non Barge-In Exempt						
(a) Per line	.60	.60	.55	E2D		
(11) Executive Busy Override						
(a) Per system	-	-	-	E72PS		
(b) Per line	.10	.10	.05	E72		
(12) Executive Busy Override Exempt						
(a) Per line	.10	.10	.05	E73		

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.9 Digital ESSX-600 Service (Cont'd)

B. Features (Cont'd)

3. Line Features - Group B (Cont'd)

a. Individual Features (Cont'd)

•	Individual Teatures (Contu)					
		Variable Term Options Monthly Rate				
		36	60	e 84		
		Months	Months	04 Months	USOC	
	(13) Speed Calling Long I, II, (Length of lists will vary depending		Months	wontins	USUC	
	on serving central office.)	6				
	(a) Per list	-	-	-	EJH	
	(b) Per controlling line	\$.10	\$.10	\$.10	EJ3	
	(c) Each additional line	.05	.05	.05	EJ6	
	(14) Toll Restriction					
	(a) Per line	-	-	-	ETB	
	(15) Toll Diversion					
	(a) Per line	-	-	-	ETA	
	(16) Station Restriction from Incoming/Outgoing Exchange	e				
	Access					
	(a) Per line	.45	.45	.45	RBF	
	(b) Subsequent to initial installation	-	-	-	RBQ	
	(Recurring charges preceding also					
	apply as appropriate.)					
	(17) Change Access Codes Subsequent to Initial Installation					
	(a) Per occasion	-	-	-	NA	
D.	hightal FSSY_YL Sarvica					

A112.34.10 Digital ESSX-XL Service

A. Main Station Lines

- 1. The Digital ESSX-XL main station rate will be composed of the Intercom charge and the appropriate Exchange Circuit charge.
 - a. Rates and Charges

	0	Variable Term Options Monthly Rate				
		36	60	84		
		Months	Months	Months	USOC	
(1) Interc	com Charge					
(a)	Per main station	\$ 10.44	\$ 10.44	\$ 10.44	NRX	
(2) Excha	ange Circuits					
Dista	nce in miles					
(a)	Up to 1/4	3.96	3.96	3.96	EXMAX	
(b)	Greater than $1/4$ up to $1/2$	7.92	7.92	7.92	EXMBX	
(c)	Greater than $1/2$ up to $3/4$	12.12	12.12	12.12	EXMCX	
(d)	Greater than 3/4 up to 1	16.20	16.20	16.20	EXMDX	
(e)	Greater than 1 up to $1 \frac{1}{2}$	20.16	20.16	20.16	EXMEX	
(f)	Greater than $1 \frac{1}{2}$ up to 2	23.76	23.76	23.76	EXMFX	
(g)	Greater than 2 up to $2 \frac{1}{2}$	24.48	24.48	24.48	EXMGX	
(h)	Greater than $2 \frac{1}{2}$ up to 3	25.92	25.92	25.92	EXMHX	
(i)	Greater than 3 up to 3 1/2	26.64	26.64	26.64	EXMJX	
(j)	Greater than $3 \frac{1}{2}$ up to 4	28.80	28.80	28.80	EXMKX	
(k)	Greater than 4 up to $4 \frac{1}{2}$	29.88	29.88	29.88	EXMLX	
(1)	Greater than 4 $1/2$ up to 5	31.68	31.68	31.68	EXMMX	

(M) (M) (M)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS A112.34 Digital ESSX Service - Vintage I (Cont'd) (T) A112.34.10 Digital ESSX-XL Service (Cont'd) (M) **B.** Features 1. General a. The features offered for Digital ESSX-XL customers are A Line Features-Grouped, A Line Features-Individual, B Line Features and Optional Service Features including DECAS. b. Digital ESSX-XL customers may add features on a per line basis from A Line Features-Grouped at the rates shown (T) in paragraph A112.34.10.B.2.b if a Variable Term Payment Plan of 36-, 60- or 84-months is selected. Digital ESSX-XL customers may add features on a per system basis from A Line Feature-Individual at the rates (T) c. shown in paragraph A112.34.10.B.2.c if a Variable Term Payment Plan of 36-, 60- or 84-months is selected. If a feature is selected on a per system basis, then any or all lines may be equipped with that feature at the system recurring rate. The installation charge will apply per line. d. (DELETED) e. B Line Features will be offered to Digital ESSX-XL customers on a per line basis at rates shown in paragraph (T) A112.34.10.B.3. f. The features are offered where facilities permit. This will be dependent on the serving central office. g. All features may not be offered from all central offices. h. Feature operation may vary based on the serving central office. i. Features indigenous to particular central offices will be so noted. Line Features - Group A 2. Feature Availability and operation may vary according to type central office serving the subscriber. a. The A Line Features - will be offered grouped per line at the rates shown in *paragraph* A112.34.10.B.2.b. (T)

- Three Way Calling, Consultation Hold, Call Transfer
- Call Forwarding Variable
- Calling Forwarding Busy Line
- Calling Forwarding Don't Answer
- Call Park I
- Call Pick-up
- Call Waiting Terminating
- Call Waiting Originating
- Call Hold II/Permanent Hold
- Call Hold
- Speed Calling Short

Material previously appearing on this page now appears on page(s) 305 of this section.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.10 Digital ESSX-XL Service (Cont'd)

- **B.** Features (Cont'd)
 - 2. Line Features Group A (Cont'd)

Line reatures - Group A (Contu)		Variable Term Options Monthly Rate			
		36	60	84	
	Ν	Months	Months	Months	USOC
b. Rates and Charges					
	actual rates per line for the A Line				
	m installation charges in <i>paragraph</i>				
A112.28.10.B. are also appli	icable.				
(1) Feature Packages					
	oup A Individual features	\$ 1.40	\$ 1.35	\$ 1.30	ELXO1
	oup A Individual features	1.55	1.50	1.45	ELXO2
• • • • •	up A Individual features	1.90	1.75	1.65	ELXO3
	p A Individual features	2.30	2.15	2.05	ELXO4
(e) Any seven (7) Gr	roup A Individual features	2.70	2.55	2.40	ELXO5
	oup A Individual features	3.05	2.90	2.75	ELXO6
(g) Any nine (9) Gro	oup A Individual features	3.45	3.25	3.05	ELXO7
(h) Any ten (10) Gro	oup A Individual features	3.85	3.60	3.40	ELXO8
 Individual Features 					
(1) Call Forward Variable					
(a) Per block of 100		26.50	24.40	23.40	EATSY
(b) Per line		-	-	-	EAT
(2) Call Forward Busy Lin	e				
(a) Per block of 100		4.75	4.50	4.25	E6GSY
(b) Per line		-	-	-	E6G
(3) Call Forward Don't An	swer				
(a) Per block of 100		11.70	10.60	9.60	E9GPS
(b) Per line		-	-	-	E9G
(4) Call Hold II/Permanent	t Hold				
(a) Per block of 100^{10}	1	-	-	-	EBEPS
(b) Per line		1.15	1.10	1.05	EBE
(5) Call Hold (Availability	y based on central office serving the				
subscriber.)	-				
(a) Per block of 100		9.60	9.10	8.50	EABPS
(b) Per line		-	-	-	EAB
Note 1: This fe	ature is not offered in blocks of 100.				

(D)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.10 Digital ESSX-XL Service (Cont'd)

B. Features (Cont'd)

3.

- 2. Line Features Group A (Cont'd)
 - c. Individual Features (Cont'd)

c.	Indi	vidual Features (Cont'd)				
			Variable Term Options			
				Monthly Rate		
			36	60	84	
		Ι	Months	Months	Months	USOC
	(6)	Call Park I (Availability based on central office serving the				
		subscriber.)				
		(a) Per block of 100	\$10.60	\$10.00	\$9.60	CP9PS
		(b) Per line	-	-	-	CP9
	(7)	Call Pick-up				
		(a) Per block of 100	4.75	4.50	4.25	E3PPS
		(b) Per line	-	-	-	E3P
		(c) Per group	-	-	-	E3N
	(8)	Call Waiting Terminating				
		(a) Per block of 100	6.40	5.70	5.30	ESXPS
		(b) Per line	-	-	-	ESZ
	(9)	Call Waiting Originating				
		(a) Per block of 100	4.75	4.50	4.25	EGZPS
		(b) Per line	-	-	-	EGZ
	(10)) Speed Calling Short (Speed call parameters will be				
		determined by the serving central office. Speed calling as				
		offered in A Line Features - Individual will not exceed a 10				
		number list.)				
		(a) Per block of 100	4.75	4.50	4.25	EGZPS
		(b) Per line	-	-	-	EGZ
	(11)) Three Way Conference Consultation, Transfer (Options				
		available on Call Transfer will vary depending on serving				
		central office. This feature is not offered in blocks of 100.)				
		(a) Per system	-	-	-	E9APS
		(b) Per line	1.15	1.10	1.05	E9A
		atures - Group B				
		em installation charges apply only on the initial activation of				
the	featu					
a.		vidual Features				
	(1)	Automatic Line/Direct Connect				
		(a) Per system	-	-	-	DOKPS
		(b) Per line	.15	.15	.15	DOK
	(2)	(DELETED)				
	(3)	Call Transfer				ECEDG
		(a) Per system	-	-	-	E6FPS
		(b) Per line	1.15	1.10	1.05	E6F

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

- A112.34 Digital ESSX Service Vintage I (Cont'd)
 - A112.34.10 Digital ESSX-XL Service (Cont'd)
 - **B.** Features (Cont'd)
 - 3. Line Features Group B (Cont'd)
 - a. Individual Features (Cont'd)

		Variable Term Options Monthly Rate		
	36	60	84	
	Months	Months	Months	USOC
(4) Call Waiting Exempt				
(a) Per line	\$.10	\$.10	\$.10	D23
(5) Data Call Protection				
(a) Per system	-	-	-	63WPS
(b) Per line	.15	.10	.10	63W
(6) Dial Call Waiting				
(a) Per system	-	-	-	E6CPS
(b) Per line	.05	.05	.05	E6C
(7) Directed Call Pick-up				
Barge-In				
(a) Per system	-	-	-	DMAPS
(b) Per line	.60	.60	.55	DMA
(8) Directed Call Pick-up				
Barge-In Exempt	60	<i>c</i> 0		
(a) Per line	.60	.60	.55	D22
(9) Directed Call Pick-up				
Non Barge-In				
(a) Per system	-	-	-	E6DPS
(b) Per line	.60	.60	.55	E6D
(10) Directed Call Pick-up Non Barge-In Exempt				
(a) Per line	.60	.60	.55	E2D
(11) Executive Busy Override				
(a) Per system	-	-	-	E72PS
(b) Per line	.10	.10	.05	E72
(12) Executive Busy Override Exempt				
(a) Per line	.10	.10	.05	E73
(13) Speed Calling Long I, II (Length of lists will vary depending on serving central office.)	ng			
(a) Per list	-	-	-	EJH
(b) Per controlling line	.10	.10	.10	EJ3
(c) Each additional line	.05	.05	.05	EJ6
(14) Toll Restriction				
(a) Per line	-	-	-	ETB

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

- A112.34 Digital ESSX Service Vintage I (Cont'd)
 - A112.34.10 Digital ESSX-XL Service (Cont'd)
 - **B.** Features (Cont'd)
 - 3. Line Features Group B (Cont'd)
 - a. Individual Features (Cont'd)

	Vari	Variable Term Options Monthly Rate		
	36	60	84	
	Months	Months	Months	USOC
(15) Toll Diversion				
(a) Per line	-	-	-	ETA
(16) Station Restriction from Incoming/Outgoing Exchange				
Access				
(a) Per line	\$.45	\$.45	\$.45	RBF
(b) Subsequent to initial installation (Recurring charges preceding also apply as appropriate.)	-	-	-	RBQ
(17) Change Access Codes Subsequent to Initial Installation				
(a) Per occasion	-	-	-	NA
A112.34.11 Optional Service Features				

- A. Access To Customer Provided Features
 - 1. General

a. Rates and charges for the appropriate channels as specified in the Private Line *Guidebook* apply to each access code arranged (originate or answer) for connection to customer provided features.

- b. All rates and charges specified herein are in addition to existing rates and charges for Digital ESSX and other services with which they are associated.
- c. For rates and charges applicable for control channels when required for supervision purposes with equipment and/or apparatus located on customer premises, see the Private Line *Guidebook*.
- d. These features provide for access only to customer provided features which may require compatible customer provided terminal equipment.
- 2. Rates And Charges
 - a. Variable Term Option Charges

		Variable Term Options			
			Monthly Rate		
		36	60	84	
		Months	Months	Months	USOC
(1)	Code Calling				
	(a) Per line	\$ 5.80	\$ 5.50	\$ 5.20	EWD
	(b) Per trunk	36.00	34.00	32.50	EWQ
(2)	Recorded Telephone Dictation				
	(a) First trunk equipped	40.00	37.50	36.50	EWA
	(b) Each additional trunk (Installation charge	35.00	33.00	31.50	EWB
	applicable only when provided subsequent to				
	provision of initial arrangement.)				
(3)	Loudspeaker Paging ¹ Via Station Line Termination				
. ,	(a) First line	12.50	11.75	11.25	EWJ
	(b) Each additional line	6.30	5.90	5.60	EWN
	Note 1: This feature provides access only to serv	vices provided	d by the subscri	iber's compatib	le terminal

Note 1: This feature provides access only to services provided by the subscriber's compatible terminate equipment.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.11 Optional Service Features (Cont'd)

A. Access To Customer Provided Features (Cont'd)

- 2. Rates And Charges (Cont'd)
 - a. Variable Term Option Charges (Cont'd)

a. Variable Term Option Charges (Cont d)				
	Vari	able Term Op	tions	
		Monthly Rate		
	36	60	84	
	Months	Months	Months	USOC
(4) Loudspeaker Paging ¹ Via Trunk Termination				
(a) First trunk	\$44.50	\$41.50	\$39.50	EVV
(b) Each additional trunk	35.00	33.00	31.50	EV6
(5) Radio Paging ¹ Via Station Line Termination				
(a) First line	12.50	11.75	11.25	EYG
(b) Each additional line	6.30	5.90	5.60	EYD
(6) Radio Paging ¹ Via Trunk Termination				
(a) First trunk	44.50	41.50	39.50	EYP
(b) Each additional trunk	35.00	33.00	31.50	EYE
Attendant Features - Data Link Console Operation				

(Requires customer provided compatible terminal equipment.)

1. Terms and Conditions

a. Central office attendant console operation is offered where all console functions are performed at the expense of the subscriber utilizing compatible customer provided terminal equipment.

- b. Compatible customer provided consoles may be provided only where the central office serving the Digital ESSX has been arranged for use with such consoles.
- c. Control channels are required for various console optional features as indicated and are provided at the appropriate rates and charges.
- d. The service establishment charge for Data Link Console Operation (requires customer provided compatible terminal equipment) includes the following attendant features provided the customer provided terminal equipment meets the technical specifications as outlined for interface with the central office switching equipment.
 - Attendant to Recorded Announcement
 - Automatic Recall
 - Call Hold
 - Call Transfer
 - Camp On
 - Distribution of Calls
 - Flexible Console Alerting
 - Lockout
 - Secrecy
 - Serial Call
 - UCD/Console
 - Interposition Transfer
- e. The console charge for Data Link Console operation includes the following attendant features provided the customer provided terminal equipment meets the technical specifications as outlined for interface with the central office switching equipment.
 - Console Queue
 - Busy Tone/Announcement
 - Multiple Console Operation

Note 1: This feature provides access only to services provided by the subscriber's compatible terminal equipment.

USOC

EDMPG

EDM

RNB

AT5

RKT

AE2

AFM

EDSVS

EDSVT

CU8

CWJ

XCLPC

C6VPC

C6DPC

TGSPC

84

\$205.00

150.00

-

.55

1.05

.75

-

.40

.40

.45

-

-

.20

.50

.50

.50

-

.25

.60

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-

-

.20

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.55

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service -	Vintage I (Co	nt'd)
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- A112.34.11 Optional Service Features (Cont'd)
 - В. (Cont'd) 2.

(8)

(a)

(a)

(a) (12) Global VFG busy (a)

(a)

(9) Code Call Access

(10) Do Not Disturb (a)

(13) Group Trunk Busy

activations per console.)

Per console

Per console

Per console

Per console

Per console

Per console

(11) Global VFG Access, Control of

Rates And Charges Variable Term Options **Monthly Rate** 36 60 Months Months Months **Console Operation** a. (1) Service Establishment Charges (a) Per customer group \$225.00 \$215.00 (2) Per console 165.00 155.00 (a) Each Attendant features arranged to work with Data Link Consoles. b. (1) Access Line, Three access lines are required per console. Each (Apply rates and charges from the (a) --Private Line *Guidebook*.) (2) Autodial Per line arranged .60 .55 (a) Attendant Conference (3) Per console 1.15 1.10 (a) Attendant Control of Trunk Group Access (4) Per trunk group .80 .75 (a) (5) Attendant Group Trunk Access Control Per console --(a) Busy Verification of Stations (6) (a) Per console .45 .45 (7) Busy Verification of Trunks (a) Per console .45 .40 Call Park/Unpark (Park/Unpark requires 2 separate button

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.11 Optional Service Features (Cont'd)

- B. (Cont'd)
 - Rates And Charges (Cont'd) 2.
 - b. Attendant features arranged to work with Data Link Consoles. (Cont'd)

	0. Attendant reatures arranged to work with Data Link Consoles	Variable Term Options Monthly Rate			
		36	60	84	
	$(14) \mathbf{M} \mathbf{h}^{\prime} $	Months	Months	Months	USOC
	(14) Multiple Listed Directory Number(a) Per listed directory number	\$ 1.20	\$ 1.10	\$ 1.05	DR2
	(15) (DELETED)	φ 1.20	φ 1.10	φ 1.05	DR2
	(15) (DELETED) (16) Night Service - Flexible				
	(a) Per customer group	1.25	1.20	1.15	EDS
	(17) Position busy	1.20	1.20	1.110	LDU
	(a) Per console	.25	.25	.25	СХЈРТ
	(18) Trunk Answer From Any Station				
	(a) Per customer group	1.70	1.60	1.55	NTU
	(19) Trunk Group Busy				
	(a) Per trunk group	.80	.75	.75	TGSPG
	(20) Virtual Facility Group Access, Control of				
	(a) Per console	.65	.65	.60	CGVPG
	(21) Virtual Facility Group, Busy				
	(a) Per trunk group	.70	.65	.60	C6DPG
	(22) Wild Card Access				
	(a) Per console	3.35	3.15	3.00	WCAPC
C.	Conference Features				
	1. Conference Use Control				
	(a) Conference capability, each	.25	.25	.25	EDH
	(b) Conference capability, each 6-port conference circuit	105.00	98.00	93.00	EQ6
	 (c) Conference capability, large conference additive, (applies per additional 6 port conference circuit) preceding. 	.10	.10.	10	EQV
	2. Station Conference				
	(a) Station controlled, each line	7.90	7.40	7.10	EGJ
	(b) Meet-me conference (availability based on type of central office serving the subscriber), each	7.00	6.60	6.30	MMJ
	3. Pre-set Conference				
	(a) Each	4.10	3.85	3.65	MO9
D.	Distinctive Ringing And Call Waiting Tones, Per Customer Group				
	1. Distinctive Ringing and Call Waiting				
	(a) Per system	-	-	-	RNJPG
	(b) Per line	-	-	-	RNJ

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.11 Optional Service Features (Cont'd)

D. Distinctive Ringing And Call Waiting Tones, Per Customer Group (Cont'd)

			Variable Term Options Monthly Rate			
			36	60	84	
			Months	Months	Months	USOC
	2. Distinctive Ri	nging				
	(a)	Per system	-	-	-	RNGPG
	(b)	Per line	-	-	-	RNG
	3. Distinctive Ca	ll Waiting				
	(a)	Per system	-	-	-	RNEPG
	(b)	Per line	-	-	-	RNE
Е.	Hospital Communic	cations Features				
	Hospital communic	ations features require the provision of a data link of	console			
	by the customer.					
	1. Do Not Distur	b				
	(a)	Per system	-	-	-	XCLPS
	(b)	Per line	\$.15	\$.15	\$.15	XCL
F.	Central Office Featu	ares Associated With Electronic Telephone Service				

F

- (Availability based on type of central office serving the subscriber.)
 - General 1.
 - a. Access to the following features via customer provided station equipment will be provided according to compliance with the interface specifications for the serving central office.

2. Terms and Conditions

a. Each station location will require a main station line charge and a line additive charge.

b. Main station lines terminated in customer provided electronic sets must be via non loaded facilities.

- c. Each main station set must have a primary Directory Number associated with it.
- d. Features associated with the electronic set only will be charged per main station.
- e. Features associated with the Directory Number(s) terminated on the main station will be charged per Directory Number activated.
- f. Features assigned to keys on an electronic set must also have the feature assigned to the main station line.
- g. Features associated with a dedicated key on the electronic set will be charged per key assigned.
- h. A main station set may have a Private Business Line (PBL) appearing as one of the Directory Number keys.
- Rates and Charges for an individual business line will apply for the Private Business Line (PBL). The number i. assigned to a PBL will be outside the Digital ESSX station range. The PBL cannot use the code access feature available on the main station set. Services such as Custom Calling cannot be assigned to a PBL.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service -	Vintage I	(Cont'd)
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- **F.** (Cont'd)
 - 3. Rates and Charges

Ka	les an	d Charges		ble Term Op Monthly Rate		
			36	60	84	
	_		Months	Months	Months	USOC
a.		se rates and charges will apply.				
	(1)	Line Additive	\$2.55	\$2.55	\$2.55	1.1.5
	$\langle \mathbf{a} \rangle$	(a) Per set	\$3.55	\$3.55	\$3.55	AAS
	(2)	Additional Directory Number (a) Per DN	.95	.95	.95	DR6
	(2)		.95	.95	.95	DK0
	(3)	Private Business Line (These charges are in addition to the rates and charges for an individual business line. Touch-Tone charges do not apply to PBL's.)				
		(a) Per line	-	-	-	NHLDX
	(4)	Feature Access				
		(a) Per arrangement first module	-	-	-	NA
		(b) Per additional module	-	-	-	NA
b.	Thes	se rates and charges apply as indicated.				
	(1)	Autodial				
		(a) Per key	-	-	-	B2ZPK
	(2)	Call Forwarding Variable				-
		(a) Per key	-	-	-	E4OPK
	(3)	Call Park I				CDODIZ
		(a) Per set	-	-	-	СР9РК
	(4)	Call Pick-up				E3PPK
	(5)	(a) Per key Call Transfer	-	-	-	ESPPK
	(5)	(a) Per set				E6FPK
	(6)	Display	-	-	-	LUITK
	(0)	(a) Per set	-	-	-	DK8PK
	(7)	Executive Busy Override				
	(')	(a) Per set	-	-	-	KDQPK
	(8)	Intercom				C
	(-)	(a) Per member, per group	-	-	-	DXHPG
	(9)	Make Set Busy				
	. ,	(a) Per set	-	-	-	DXVPK
	(10)	Multiple Access Directory Number, Multiple Call Arrangemen	nt			
	. ,	(a) Per pickup	-	-	-	MA8

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34.11 Optional Service Features (Cont'd)

Rates and Charges (Cont'd)

F. (Cont'd) 3.

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b. (Cont'd) Variable Term Options **Monthly Rate** 36 84 60 Months Months Months USOC (11) Multiple Access Directory Number, Single Call Arrangement (a) Per pickup MA6 (12) Privacy Release K7SPK (a) Per set (13) Query Time/Day (a) Per set DYHPK (14) Ring Again/Automatic Callback RRHPK Per set (a) (15) Speed Call - Long I, II (a) Per set EJ3PK (16) Speed Call - Short EGZPK (a) Per set (17) Speed Call - User (a) Per set ESHPK (18) Three Way Calling ESCPK Per set (a)

G. Station Message Detail Recording Via Revenue Accounting Office (SMDR-RAO) 1.

- General
 - SMDR-RAO is an arrangement to provide a record, by main station line number, of originating intercity traffic a. routing over dial type tie lines, WATS, CCSA, Interexchange Carrier access lines and/or the toll network.
 - b. The station message detail will include the calling main station line number, the called number, date, time of day, duration of call and the type of facility used (SMDR detail on incoming calls does not include the calling number or the type of facility used.) The record will be provided on magnetic tape, to customers requiring message detail for cost allocation and telecommunications system management purposes. The detail will be provided on all facilities in routes selected by the customer for SMDR-RAO.

Terms and Conditions 2.

- a. SMDR-RAO may be offered to main station lines of customers where facilities permit and where the Company's message billing process has been arranged to provide this optional feature.
- Station Message Detail Recording is not represented to be a provision of billing detail. b.
- Station message details will be provided on magnetic tape. The tape density and number of tracks will be that used c. by the program and data processing system in use by the Company's accounting center furnishing the tape. The format may be changed to serve Company purposes and the customer will be responsible for making the tape compatible with his data processing equipment.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.11 Optional Service Features (Cont'd)

- G. SMDR-RAO (Cont'd)
 - Terms and Conditions (Cont'd) 2.
 - d. Station message details may be provided on all facilities subscribed to by the customer including toll, but will not include intercom calls originated by station users. The customer may designate the group or groups of facilities on which SMDR-RAO is to be provided. Where the facility designated by the customer is the toll network, the magnetic tape file will include a record of each message itemized on the customer's bill.
 - 3. Rates and Charges

	J. 1	Rates and Charges				
				ble Term Op Monthly Rate		
			36	60	84	
			Months	Months	Months	USOC
	8	a. Common Equipment				
		(1) Per Digital ESSX				
		(a) Per system so equipped	\$11.50	\$10.75	\$10.25	CMM
		(2) Facility groups				
		(a) Each trunk terminated	1.20	1.10	1.05	CMW
	ł	b. Station Message Detail				
		(1) Messages				
		(a) Per occasion, each	-	-	-	CMA
•	Unifo	rm Call Distribution				

For Main Station Line Groups 1.

2. Rates And Charges

a. Per UCD Group

-	Varia	ble Term Op	tions	
		Monthly Rate	9	
	36	60	84	
	Months	Months	Months	USOC
(1) Per group				
(a) Each	\$88.00	\$82.00	\$78.00	A6T
(2) Per line in group				
(a) Each	.10	.10	.10	A6V
(3) Announcement				
(a) Per group	29.50	28.00	26.50	A68
idiary System Arrangements				

Subsid 1.

Subsidiary System

a. A subsidiary system of a Digital ESSX system is a customer-provided equipment system which is furnished PBX trunks from the central office serving the customer's Digital ESSX system and which is connected by tie lines to that Digital ESSX system.

b. A Subsidiary System Arrangement provides station numbers which are in sequence with the main station line numbers of the customer's Digital ESSX system to the stations of one or more subsidiary systems.

2. Terms and Conditions

> a. Subsidiary System Arrangement (SSA) station numbers are provided by the same central office equipment and facilities which furnish Direct-Inward-Dialing (DID) service and will only be furnished where adequate DID facilities are available in the central office serving the customer's system and where the subsidiary system is properly equipped for DID service.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

- A112.34.11 Optional Service Features (Cont'd) I.
 - Subsidiary System Arrangements (Cont'd)
 - Terms and Conditions (Cont'd) 2.
 - b. The PBX trunks of the subsidiary system are provided at the same rates and charges as specified for such trunks furnished from the central office serving the customer's Digital ESSX system. In addition, foreign central office or foreign exchange mileage charges are applicable to those trunks when the subsidiary system is located outside the area of that serving central office.
 - The same rates and charges as specified for DID service apply for SSA station numbers. Where more than one c. subsidiary system is involved, each subsidiary system is considered a separate service and the count of station numbers furnished will commence anew at each such system for the purpose of determining the applicable rates and charges.
 - d. Tie lines connecting the Digital ESSX and subsidiary systems are provided at the same rates and charges as specified for Digital ESSX tie line terminals, tie lines, and tie line terminals in a customer-provided equipment system.
 - SSA station numbers are furnished subject to the condition that all inward and outward local and toll network calling by subsidiary system stations be via the central office serving the customer's Digital ESSX system.
 - (1) Where subsidiary system station's outward local and toll network calls are placed via tie lines and the network access registers of the Digital ESSX system, the charges for such calls are identified and billed as primary directory listing calls of the Digital ESSX system.
 - Where subsidiary system station's outward local and toll network calls are placed via PBX trunks, the charges (2) for such calls are identified as primary directory listing calls of the subsidiary system except as specified in paragraph f.
 - At the option of the customer, identification of outgoing toll network calls by SSA station number will be provided f. at the same rates and charges as specified for Identified-Outward-Dialing (IOD) service subject to the following conditions
 - The identification of outgoing toll calls by SSA station number will only be provided on calls routed via PBX (1)trunks.
 - (2)Where more than one subsidiary system is arranged for the identification of outgoing toll calls by SSA station number, each system shall be considered a separate service and the count of connecting channels which serve as IOD trunks will commence anew at each system for the purpose of determining the applicable rates and charges.
 - The Digital ESSX subsidiary system arrangement is provided solely for the furnishing of SSA station numbers to g. subsidiary systems for local and toll network and intercommunication calling and does not provide any of the basic or optional service features of Digital ESSX service to stations of the subsidiary systems.

3. Rates and Charges

a. Subsidiary System Arrangement, each

		Monthly Rate	USOC	
(1)	Direct-Inward-Dialing			
	(a) Apply rates and charges as specified in Section A12 for	-	-	(T)
	DID service.			
(2)	Identified-Outward-Dialing			
	(a) Apply rates and charges as specified in Section A12	-	NA	(T)
	IOD service.			
(3)	Exchange Access, per trunk			
	(a) Apply rates and charges as specified in Section A3 for	-	NA	(T)
	PBX trunks.			

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Monthly

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS



A112.34.11 Optional Service Features (Cont'd)

- I. Subsidiary System Arrangements (Cont'd)
 - 3. Rates and Charges (Cont'd)
 - a. Subsidiary System Arrangement, each (Cont'd)
 - (4) Tie Line Service

		wionuny		
		Rate	USOC	
(a)	Apply rates and charges as specified in other sections of	-	NA	(T)
	this Guidebook for tie line terminations, tie line			
	mileage, etc., as appropriate.			

- J. Automatic Route Selection Basic
 - 1. General
 - a. Automatic Route Selection Basic (ARS-B) is an optional feature, available where facilities permit that allows station users, by dialing a preselected code to automatically select the preferred route subscribed to by a customer for network calls. Alternate routing to other facilities subscribed to by the customer is also provided. This agreement is available for use with Foreign Exchange, WATS, CCSA off-net, tie lines and Interexchange Carrier (IC) access lines which are compatible with ARS and toll facilities.
 - b. Automatic Route Selection Basic is accessed by dialing a single code (1, 2 or 3 digits) which automatically selects the appropriate route (FX, WATS, CCSA off-net, tie line, IC access line or toll) to complete the call. If all facilities in the initial route selected are busy, the call will advance to other routes in the selected pattern. Patterns may consist of up to eight (8) private routes.
 - c. For calls using FX, WATS, CCSA off-net, or IC access line facilities, the routing may be based on a Number Plan Area (NPA) and limited to specified central office codes within the NPA as designated by the customer. This is referred to as Foreign Area Discrete Translation.
 - d. Automatic Route Selection Basic is a call routing capability and, therefore, all codes must be in a route for selection. Code blocking is not provided by this feature.

2. Terms and Conditions

- a. Automatic Route Selection Basic is provided only in association with Digital ESSX Service central office equipment located on Company premises and may be provided, subject to availability of facilities to Digital ESSX systems which are served by the same such equipment.
- b. Preferred routes and alternate routing patterns will be specified by the customer.
- c. All rates and charges specified for Automatic Route Selection Basic are in addition to the rates and charges for associated facilities.
- d. The number of patterns required by a customer are governed by the type and variety of facilities to which the customer subscribes.
- e. A single rate per pattern will apply regardless of the number of routes in the pattern or the number of facilities in the route.
- 3. Rates and Charges
 - a. ARS-B

		ble Term Op Monthly Rate		
	36 Months	60 Months	84 Months	USOC
(1) Common Equipment(a) Per system	\$61.00	\$57.00	\$54.00	ABB
(2) Patterns Provided in ARS-B(a) Per pattern	.25	.25	.25	ARK

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

- A112.34.11 Optional Service Features (Cont'd) J.
 - Automatic Route Selection Basic (Cont'd)
 - Rates and Charges (Cont'd) 3. a. ARS-B (Cont'd)
 - Variable Term Options **Monthly Rate** 36 60 84 Months Months Months USOC (3) Trunk Groups Terminated in Patterns AS5 Per trunk group --(a) -(4) (DELETED) (D) (5) (DELETED) (D) (6) 6-Digit Screening ABM (a) Per 6-digit list ---(7) Expensive Route Warning Tone (ERWT) (a) Per system \$10.50 \$9.70 \$9.20 A7Q

K. (DELETED)

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

- A112.34 Digital ESSX Service Vintage I (Cont'd)
 - A112.34.11 Optional Service Features (Cont'd)
 - Code Restriction L

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L.	00	le Restriction						(1)
				Varia	ble Term Op	tions		
					Monthly Rate	e		
				36	60	84		
				Months	Months	Months	USOC	
	1.	Code Restriction Charges						(T)
		(a) Per system		-	-	-	LDE	(M)
		(b) Per line		\$.25	\$.25	\$.20	RTZ	
	2.	Code Restriction to NXX as	signed to 976 and 900 Services ¹					
		(a) Per system		-	-	-	RAZ	
		(b) Per main sta	tion line	.25	.25	.20	RA8	
112	.34.1	2 Numbers And Facilities	Reserved For Future Use					(T)

A112.34.12 Numbers And Facilities Reserved For Future Use

- A. General
 - 1. A Customer may reserve preassigned telephone numbers and facilities necessary to meet their specified growth (T) requirements at specific locations, on a mutually agreeable date. In the event the customer elects not to be provided with reserved numbers, timely main station line additions cannot be assured and facilities necessary for growth requirements will be provided only within normal engineering and construction intervals.
 - Numbers reserved for future use service includes preassigned numbers and the distribution facilities required. Such 2. (T) numbers and facilities will be removed from reserved status and assigned as active main station lines as requested by the customer.
 - The assignment of numbers and the sequence of numbers assigned to a Digital ESSX system is made at the discretion of 3. (T) the Company.
 - 4. The service is furnished subject to the availability of facilities and numbers.
 - Calls to reserved (unassigned) numbers will be routed to intercept over Digital ESSX common recorded announcement 5 (T) facilities.
 - Numbers furnished herein retain their reserve status until assigned to a main station line at which time the service (T) 6. assumes rates and charges applicable to a Digital ESSX main station line.
 - Reserved numbers not assigned to a main station line will be billed at the following rates until removed from reserved 7. status or billed as an active Digital ESSX main station line.
- A112.34.13 Customer Management Features

A. Digital ESSX Customer Administration Service

- 1. General
 - The Digital ESSX service Customer Administration Service (DECAS) feature permits Digital ESSX service a. customers to activate/deactivate selected optional features, change certain service options, and change feature configurations on predesignated Digital ESSX service station lines. Customer provided terminal equipment is required for the operation of the DECAS feature.
 - b. For DECAS equipped station lines, DECAS allows the customer to verify and/or display the assignment of features on a single station line, range of station lines or all station lines to determine which station or stations have a particular feature or service option.
 - c. Certain Digital ESSX service station lines may be specified by the customer to be exempt from this feature. Additionally, the Company reserves the right to make station lines inaccessible for DECAS.
 - Note 1: When Code Restriction to NXX assigned to 976 and 900 Services is subscribed to on a per system basis, Nonrecurring charges, Recurring rates and service charges will not apply. When Code Restriction is subscribed to on a per line basis, all applicable charges, including System Nonrecurring, will apply.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vi	intage I ((Cont'd)
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A112.34.13 Customer Management Features (Cont'd)

- A. Digital ESSX Customer Administration Service (Cont'd)
 - 1. General (Cont'd)
 - d. Changing the status of a station line from accessible to DECAS to inaccessible or vice versa, must be done by the Company via a Service Order request. Appropriate Service Charges specified in Section A4 apply.
 - e. The Company has made the following provisions to protect the integrity of the switching system database and to ensure the security of DECAS changes.
 - (1) A DECAS customer's change, display or verify capabilities are restricted to that particular customer's own (T) Digital ESSX service system.
 - (2) All changes are audited as they are entered by the DECAS customer. Invalid changes will not be accepted. An error message detailing which command is in error will be given.
 - (3) Customer access to the database is protected using a dialup, login, password/dial-back arrangement.
 - f. A DECAS customer can schedule changes (individual or bulk) for completion by the next business day or for a future business day. Additionally priority changes may be requested and the changes completed the same day subject to *Terms and Conditions* in *paragraphs* A112.34.13.A.1.f and o.
 - g. Definitions pertaining to DECAS/Digital ESSX service features are specified in A112.34.3.
 - h. The DECAS feature allows the customer to perform the following transactions from the customer provided terminal.
 - (1) Change particular service options on a per station basis and exchange station telephone numbers (TNs). The change capabilities are:
 - Line Status: (Active/Inactive)
 - Station lines made inactive using DECAS will continue to be billed at guidebook rates.
 - Call Pickup Group: The call pickup group to which a station is assigned can be changed on a per station basis.
 - The Forward to Number can be changed for a station line with Call Forwarding Busy Line and/or Call Forwarding Don't Answer assigned
 - Series Completion "Hunt To" Telephone Number (TN): The "hunt to" TN assigned to a station line can be changed on a per-station basis. All numbers in series completion hunt must be in same customer group.
 - Station TN Rearrangement: Swap TNs from one location to another
 - Access Line Class of Service
 - Add/Change Customer Entered Listing Information
 - Station Controlled Conference Type
 - Call Transfer Type
 - Suspension Treatments
 - Restriction Codes
 - Speed Call Group: The Speed Call Group to which a station line is assigned can be changed on a per station basis.

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS (T) A112.34 Digital ESSX Service - Vintage I (Cont'd) A112.34.13 Customer Management Features (Cont'd) A. Digital ESSX Customer Administration Service (Cont'd) (T) 1. General (Cont'd) h. (Cont'd) (T) (2) Activate/deactivate the following features and service options on a single station line basis. - Automatic Callback Calling/Ring Again - Call Forwarding Busy Line - Call Forwarding Don't Answer - Call Forwarding Variable - Call Hold - Call Park I - Call Pickup - Call Waiting Originating - Call Waiting Terminating - Dial Call Waiting - Directed Call Pickup - Barge In - Directed Call Pickup - Non Barge In - Speed Calling - Short - Speed Calling - Long (Individual and Group) - Basic Station Line - Three Way Calling Consultation, Call Transfer - Station Controlled Conference (3) Review the following information to aid in system management. - The configuration of a single Digital ESSX station line (i.e., service options and active station line features) - The number of stations having or not having a particular feature - Pending TN swaps - The series completion sequence of a station line - Selected Company entered information affecting customer station lines - Customer entered listing information - The number of call pickup groups in the system (4) A DECAS customer may also print the following administrative reports. - Configuration (i.e., service options, station features) for a single station line or span of Digital ESSX service (T)station lines. A listing of all pending changes including the type of change and the scheduled effective date. **Customer Entered Listing Information** The following information is included on all DECAS changeable station lines. - Station Telephone Number - Name1 - Organization¹ - Location1 (5) Initial training of the customer for up to four system managers in the use of this feature is included at the time (M) the feature is put into service. Communication counselor training is a prerequisite to the DECAS systems manager training. Any customer training or subsequent assistance necessary after the initial establishment of

training is provided. **Note 1:** The DECAS customer is responsible for entering and updating the information contained in this field.

the feature is at the option of the customer and a Subsequent Training Charge applies per hour where such

Material appearing on this page previously appeared on page(s) 324 of this section.

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.13 Customer Management Features (Cont'd)

- A. Digital ESSX Customer Administration Service (Cont'd)
 - General (Cont'd) 1.
 - To gain access to the Company's Dial Access network, the subscriber must have one Security Card for each System i. Manager accessing the DECAS Database. Subscriber's under an existing DECAS contract will be issued up to (not to exceed) three (3) Security Cards at no additional charge when required by the Company to use a Security Card to access the Company's network.

Once the first three (3) Security Card(s) have been issued, the subscriber must pay for any subsequent Security (T) Cards. Should the subscriber require more Security Cards, they may be ordered from paragraph A112.34.13.A.3.b.(17).

The Security Card rate element will provide for the issuance of a card for each System Manager or for the j. replacement of lost, stolen or expired cards. If the subscriber has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with Customer Control. It is up to the subscriber to notify the Company of an existing Security Card so the Company can ensure that the card is validated for DECAS.

2. Terms and Conditions

- a. DECAS is provided only with Digital ESSX service systems served from a Digital central office and is furnished (T) subject to the availability of facilities.
- b. Customers equipped for DECAS must order via a Service Order (Appropriate Service Charges specified in Section (T) A4 will apply.) DECAS changeable features in groups of five (5) at the rates specified in *paragraph* 3.c.
- c. Non-DECAS changeable features will be added subject to the specifications and rates in A112.34.8, A112.34.9 or A112.34.10, as appropriate.
- Features for DECAS exempt station lines must be requested via a Service Order and added by the Company. d Appropriate Service Order Charges specified in Section A4. will apply. Rates and Charges for the features specified in A112.34.8, A112.34 or A112.34.10 apply as appropriate.
- The customer provided DECAS terminal equipment requires a Digital ESSX service main station line. Rates and (T) e. Charges in Section A3 and A112.34.8, A112.34.9 or A112.34.10 apply as appropriate.
- f. DECAS changes must be entered prior to times to be designated by the Company to be completed as priority changes or by the next business day as requested by the customer.
- A DECAS customer cannot activate features in excess of the quantity that has been ordered from the Company. The (T)g. customer will receive an indication on the terminal screen when 100 percent (100%) utilization of a feature is reached. To add additional quantities will require a Service Order. Appropriate Service Charges specified in Section A4. will apply.
- h. Contractual obligations and End User Common Line Charges will be billed to the location where originally installed and will not transfer with a station line number rearrangement.
- i. If the Company is requested to load DECAS changeable features for new Digital ESSX service/DECAS customers, (T) the Installation Charge specified in *paragraph* 3.b applies per feature loaded.
- The following types of lines will be restricted from Station TN Rearrangement capability. Service option and feature j. change capabilities will still be available except on lines assigned to multiline hunt groups.
 - Station lines assigned to multiline hunt groups
 - Attendant Lines
 - Any Digital ESSX service line which has a special hardware configuration (e.g., ground start lines and lines having (T)(M2) SCAN points or signal distribution points) (M2)
 - Manual lines (e.g., station lines with full originating and/or terminating restrictions)

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.13 Customer Management Features (Cont'd)

- Digital ESSX Customer Administration Service (Cont'd)
 - 2. Terms and Conditions (Cont'd)
 - k. DECAS changeable features added by the Company at the customer's request will be subject to the appropriate Service Charges specified in Section A4 and the per line charges specified in paragraph 3.b.
 - 1. Any required changes in customer provided equipment as a result of growth, desired enhancements or technological advancement, will be the responsibility of the DECAS customer. Compatibility with customer provided station terminal equipment is not guaranteed.
 - m. The DECAS customer is responsible for assigning and maintaining a record of station feature assignments. The DECAS customer also agrees to provide the Company with a central point of contact for inquiries and/or trouble reports involving station features.
 - n. DECAS customers will be responsible for initiating a Service Order to correct any information pertaining to Listings that changed as a result of a DECAS TN swap. The appropriate Service Charges specified in Section A4 apply.
 - o. DECAS customers will be limited to one (1) TN swap per day as a priority request. The numbers of feature changes that can be requested as priority changes will be determined by the Company when DECAS is ordered.
 - p. When required by the Company to use a Security Card, the DECAS subscriber will be required to authenticate with the card before network access is permitted. The network access security system validates the user, and establishes the call across the network to the DECAS host computer. In conjunction with the Security Card, the Company will provide a login and password in order to maintain secure access and an audit trail. Rates for the Security Card are outlined in paragraph 3.b.(17).

3. Rates And Charges

Digital ESSX service-XL customers will have the option of paying for DECAS on either a per system or a per line basis. Customers choosing to pay on a per system basis will be subject to the rates specified in paragraph 3.a.(3). Customers choosing to pay on a per line basis will be subject to the rates specified in paragraph 3.a.(4). The installation charge will be reapplied if a Digital ESSX service-XL customer changes their DECAS billing arrangement subsequent to the installation of the DECAS feature.

DECAS Capability

a. New/Existing Digital ESSX Service

			Monthly Rat	e	
		36 Months	60 Months	84 Months	USOC
(1)	Digital ESSX-200				
	(a) Per system	-	-	-	CHG
	(b) Perline	\$.30	\$.30	\$.30	DWD
	(c) Listing print capability, per system	5.25	5.00	4.75	D2W
(2)	Digital ESSX-600				
	(a) Per system	-	-	-	CHG
	(b) Perline	.20	.20	.20	DWD
	(c) Listing print capability, per system	7.75	7.50	7.25	D2W
(3)	Digital ESSX-XL				
	(a) On a per system basis, per system	198.00	196.00	194.00	CHG
	(b) On a per system basis, per line	-	-	-	DWDNR
	(c) On a per system basis, listing print	10.25	10.00	9.75	D2W

Variable Term Options

capability, per system

EFFECTIVE: December 1, 2015

A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE OFFERINGS

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.13 Customer Management Features (Cont'd)

- A. Digital ESSX Customer Administration Service (Cont'd)
 - 3. Rates And Charges (Cont'd)
 - a. New/Existing Digital ESSX Service (Cont'd)

		ble Term Op Monthly Rate		
	36	60	84	
	Months	Months	Months	USOC
(4) Digital ESSX-XL				
(a) On a per line basis, per system	-	-	-	CHGNR
(b) On a per line basis, per line	\$.05	\$.05	\$.05	DWD
(c) On a per line basis, listing print	10.25	10.00	9.75	D2W
capability, per system				
b. DECAS Changeable Features				
The following DECAS Changeable features must be ordered	l in			
groups of five. The rates apply for Digital ESSX-200, Dig	gital			
ESSX-600, and Digital ESSX-XL customers.				
(1) Automatic Callback Calling/Ring Again				
(a) Per group of (5)	1.80	1.70	1.55	SAKPG
(2) Call Forwarding Busy Line				
(a) Per group of (5)	.15	.15	.15	E6GPG

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A112. OBSOLETE SERVICE OFFERINGS - CENTRAL OFFICE NON-TRANSPORT SERVICE **OFFERINGS**

A112.34 Digital ESSX Service - Vintage I (Cont'd)

A112.34.13 Customer Management Features (Cont'd)

- A. Digital ESSX Customer Administration Service (Cont'd)
 - Rates And Charges (Cont'd) 3.
 - b. DECAS Changeable Features (Cont'd)

	reatures (Cont d)			Monthly 1		84		
			Months		s M		USOC	
			\$.65	\$.55	5	\$.50	E9GPG	
			1 25	1.05	-	1 20	EATDC	
	501(5)		1.55	1.23	,	1.20	LAIFG	
	o of (5)		.50	.45	;	.45	EABPG	
Call Park I	(-)							
	o of (5)		.55	.50)	.50	CP9PG	
	6.(7)		25				Fabbo	
			.25	.25	,			
			-			-	1.5111	
			.25	.25	5	.25	ESZPG	
Call Waiting T	erminating							
			.35	.30)	.30	ESXPG	
			25	25		25	FCCDC	
			.25	.23	,	.25	LOCLL	
			3.00	2.85	;	2.70	DMAPG	
Directed Call P	ickup (Non-Barge In)							
			3.00	2.85	5	2.50	E6DPG	
			25	25		25	ECZDC	
			.25	.23	,	.25	EGLIG	
	Long (Customer Changeable)		-		-	-	EJH	
	olling line, per group of (5)		.60	.55	5	.50	EJ3PG	
			.15	.15	5	.15	EJ6PG	
			5.25	4.95	5	4.75	E13PG	
(a) Per group	o of (5)		39.40	37.00)	35.00	EY8PG	
				Variabla T	orm Ont	ione		
					-			
		Installation	n 1	36	60	84		
		Charge	Month	Months	Months	Months	S USOC	
•	2	\$100.00					COVED	(M
· /	When required by the Company		- rity Card +	-	- Compor	- v's nature		(M) (T)(M
note 1:								(1)(1)
	 (a) Per group Call Forwardin (a) Per group Call Hold (a) Per group Call Park I (a) Per group Call Pickup (a) Per group (b) Per Call I Call Waiting O (a) Per group Call Waiting To (a) Per group Call Waiting To (a) Per group Dial Call Waiti (a) Per group Directed Call P (a) Per group Directed Calling - (a) Per group Speed Calling - (b) Per contr (c) Per addit Speed Calling - (a) Per group 	Call Forwarding Variable (a) Per group of (5) Call Hold (a) Per group of (5) Call Park I (a) Per group of (5) Call Pickup (a) Per group of (5) Call Pickup (a) Per group of (5) Call Waiting Originating (a) Per group of (5) Call Waiting Terminating (a) Per group of (5) Dial Call Waiting (a) Per group of (5) Directed Call Pickup (Barge In) (a) Per group of (5) Directed Call Pickup (Non-Barge In) (a) Per group of (5) Speed Calling - Short (Customer Changeable) (a) Per list (b) Per controlling line, per group of (5) Call mathematication, Call Transfer (a) Per group of (5) Three Way Calling, Consultation, Call Transfer (a) Per group of (5) Station Conference, Station Controlled (a) Per group of (5) Security Card ^{1,2} (a) Per card Note 1: When required by the Company three (3) Security Cards, as outli	 (a) Per group of (5) Call Forwarding Variable (a) Per group of (5) Call Hold (a) Per group of (5) Call Park I (a) Per group of (5) Call Pickup (a) Per group of (5) (b) Per Call Pickup Group Call Waiting Originating (a) Per group of (5) Call Waiting Terminating (a) Per group of (5) Dial Call Waiting (a) Per group of (5) Directed Call Pickup (Barge In) (a) Per group of (5) Directed Call Pickup (Non-Barge In) (a) Per group of (5) Directed Calling - Short (Customer Changeable) (a) Per group of (5) Speed Calling - Long, Group.) per group of (5) (c) Per additional line (applicable only to Speed Calling - Long, Group.) per group of (5) Three Way Calling, Consultation, Call Transfer (a) Per group of (5) Station Conference, Station Controlled (a) Per group of (5) Station Conference, Station Controlled (a) Per group of (5) Station Conference, Station Controlled (a) Per group of (5) 	36 MonthsCall Forwarding Don't Answer (a) Per group of (5)\$ 65Call Forwarding Variable (a) Per group of (5)1.35Call Hold1.35Call Park I50(a) Per group of (5).50Call Pickup.51(a) Per group of (5).25(b) Per Call Pickup Group-(a) Per group of (5).25(b) Per Call Pickup Group-(a) Per group of (5).25Call Waiting Originating.300(a) Per group of (5).25Dial Call Waiting.300(a) Per group of (5).300Directed Call Pickup (Barge In).300(a) Per group of (5).300Directed Call Pickup (Non-Barge In).300(a) Per group of (5).300Speed Calling - Short (Customer Changeable).25(a) Per group of (5).60(c) Per additional line (applicable only to.15Speed Calling - Long, Group.) per group of (5).300Speed Calling - Long, Group.) per group of (5).300Charge Month.39.40Charge Month.39.40Security Card ^{1,2} .300(a) Per group of (5).39.40	Monthly i 36 60Call Forwarding Don't Answer(a) Per group of (5)56\$5Call Forwarding Variable1.351.25(a) Per group of (5)1.351.25Call Hold(a) Per group of (5).50.45(a) Per group of (5).55.50Call Pickup(a) Per group of (5).25.25(a) Per group of (5).25.25Call Waiting Originating(a) Per group of (5).25.25Call Waiting Terminating(a) Per group of (5).35.30Directed Call Pickup (Barge In)(a) Per group of (5).25.25Directed Call Pickup (Non-Barge In)(a) Per group of (5).300.28Directed Call Pickup (Non-Barge In)(a) Per group of (5).300.28Speed Calling - Long (Customer Changeable).15.15(a) Per group of (5).60.55(b) Per controlling line, per group of (5).60.55Charge Mouth55Station Conference, Station Controlled52(a) Per group of (5).39.40.37.00Station Conference, Station Controlled52(a) Per group of (5).39.40.37.00Charge Mouth(b) Per cand (how nequired by the Company to use a Security Card 1.2.54.95<	MonthsMonthsMonthsMCall Forwarding Variable\$.65\$.55Call Forwarding Variable1.351.255(a) Per group of (5).50.45-45Call Hold.50.45-5(a) Per group of (5).50.45-5Call Park I.55.50-50(a) Per group of (5).25.25-5Call Pickup.55.25.50(a) Per group of (5).25.25-5Call Waiting Originating.55.305(a) Per group of (5).25.25.25Call Waiting Terminating.50.3002.85Directed Call Pickup (Barge In).3002.85Oirected Call Pickup (Non-Barge In).3002.85Oirected Call Pickup (Non-Barge In).50.50(a) Per group of (5).3002.85Speed Calling - Short (Customer Changeable).50.55(a) Per group of (5).60.55Speed Calling - Long (Customer Changeable).15.15(a) Per group of (5).60.55Speed Calling - Long, Group.) per group of (5).60.55Speed Calling - Consultation, Call Transfer.31.36(a) Per group of (5).39.4037.00Three Way Calling. Consultation, Call Transfer.30.40.55(a) Per group of (5).52.495Station Conference, Station Controlled.39.40.50(a) Per group of (5)<	Monthy Rate 36 60 8 Call Forwarding Don't Answer Nonths Months Months Call Forwarding Variable s (a) Per group of (5)	$ \begin{array}{ $

Appropriate Service Charges as specified in Section A4 apply. Note 2:

Pages 328 and 329 are hereby deleted in their entirety and removed from this Guidebook.

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