Illinois Bell AT&T Tariff Telephone Company

&T Tariff ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 1 Cancels Original Sheet 1

(D)

/1/ Material on this sheet appears in Section 15 on Sheet 1 of this Tariff.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 2 Cancels 1st Revised Sheet 2

(D) /1/

/1/ Material now appears in 1st Revised Sheet 32 in Part 22 Section 15 of this Tariff.

Issued: October 7, 2011 Effective: November 21, 2011

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 3 Cancels Original Sheet 3

(D) /1/

/1/ Material appears on 1st Revised Sheet 33 in Part 22, Section 15 of this Tariff.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 4 Cancels Original Sheet 4

/1/ (D)

/1/ Material appears on 1st Revised Sheet 34 in Part 22, Section 15 of this Tariff.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 5 Cancels 1st Revised Sheet 5

/1/ (D)

/1/ Material appears on Sheets 60 and 61 of this section.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 6 Cancels Original Sheet 6

/1/ (D)

/1/ Material appears on 1st Revised Sheet 35 in Part 22, Section 15 of this Tariff.

3rd Revised Sheet 7

1. **BASE RATE THROUGH OC-N SERVICES (cont'd)**

DS3 Service Within Access Area A (cont'd)

Rates And Charges (cont'd)

Monthly Rates (cont'd)

DS3 Service Channel (cont'd)

Description/Billing Code/	Monthly Extension Rate Monthly	Opti	Monthly ontract Cha on Paymen 3 Years ⁽²⁾	t Plan	(C)
Optional Features and Functions					
Central Office Multiplexing Common Equipment, Per Arrangement (cont'd) - DS3 to Voice/Base Rate Voice/ Base Rate (672 channel capacity)					
 First 24 Voice/Base rate channels /M4Q1X/ 	\$850.94	\$808.39	\$723.30	\$680.75	
 Additional 24 Voice/Base rate channels, per 24 channels /M4QAX/ 	311.90	296.30	265.11	249.52	

(N) (N)

^{/1/} As of October 1, 2013, Option Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

^{/2/} As of December 15, 2020, 36 Month Option Payment Plans are no longer available for new or renewing subscribers.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 8 Cancels 1st Revised Sheet 8

/1/ (D)

/1/ Material appears on 1st Revised Sheet 66.

Illinois Bell AT&T Tariff
Telephone Company

Fariff ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 9 Cancels Original Sheet 9

/1/ (D)

/1/ Material now appears on 1st Revised Sheet 38 in Part 22, Section 15 of this Tariff.

Issued: October 7, 2011 Effective: November 21, 2011

AT&T Tariff ILL. C.C. NO. 22 Telephone Company Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related

Illinois Bell

1st Revised Sheet 10 Cancels Original Sheet 10

/1/(D)

/1/ Material appears on 1st Revised Sheet 38 in Part 22, Section 15 of this Tariff.

2nd Revised Sheet 11 Cancels 1st Revised Sheet 11

2. RESERVED (C)

(D)

(D)

2nd Revised Sheet 12 Cancels 1st Revised Sheet 12

2. RESERVED (cont'd)

(C)

(D)

(D)

2nd Revised Sheet 13 Cancels 1st Revised Sheet 13

2. RESERVED (cont'd)

(C)

(D)

(D)

PART 22 - Resale Local Exchange Service 3rd Revised Sheet 14 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 2nd Revised Sheet 14

2. RESERVED (cont'd)

(C)

(D)

(D)

PART 22 - Resale Local Exchange Service 3rd Revised Sheet 15 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 2nd Revised Sheet 15

2. RESERVED (cont'd)

(C)

(D)

(D)

2nd Revised Sheet 16 Cancels 1st Revised Sheet 16

2. RESERVED (cont'd)

(C)

(D)

(D)

Illinois Bell Telephone Company d/b/a AT&T Illinois d/b/a AT&T Wholesale

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 17 Cancels Original Sheet 17

3. OC-n POINT-TO-POINT SERVICE

A. Description

(For description, see Illinois Guidebook, Part 15, Section 3)

(T)

B. Definitions

(For definitions, see Illinois Guidebook, Part 15, Section 3)

(T)

C. Terms and Conditions

(For terms and conditions, see Illinois Guidebook, Part 15, Section 3)

(T)

D. Features

(For features, see Illinois Guidebook, Part 15, Section 3)

(T)

Issued: April 30, 2014 Effective: May 1, 2014

Original Sheet 18

3. OC-n POINT-TO-POINT SERVICE (cont'd)

E. Technical References

The technical specifications for OC-*n* Point-to-Point Service are described in Technical Reference AM-TR-NIS-000111. The Company will work cooperatively with the Carrier to select compatible Optical Line Terminations (OLTs) which conform to the requirements set forth in Technical Reference Publication AM-TR-TMO-000101.

The network channel interfaces define the bit rates that are available for OC-*n* Point-to-Point Services operating at speeds of 155.52 Mbps, 622.08 Mbps and 2488.32 Mbps respectively. Network Channel interfaces and codes are described in Technical Publication AM-TR-TMO-000080.

Subject	Technical Reference
Ameritech Service's Network Channel and Network Channel Interface Codes	AM-TR-TMO-000080
Ameritech Digital Service Transmission Parameters	AM-TR-TMO-000101
Ameritech OC-3/OC-3c, OC-12/OC-12c and OC-48/OC-48c and OC-192/OC-192c Service Interface Specifications	AM-TR-NIS-000111
Synchronous Optical Network (SONET) Transport Systems: Common Generic Criteria	Telcordia Technologies GR-253-CORE, Issue 4

The Technical Reference can be obtained from:

APEx Support Team (734) 523-7348

The Telcordia Technologies document can be obtained from:

Telcordia Technologies One Telcordia Drive, RRC 1B-180 Piscataway, New Jersey 08854

Issued: June 28, 2010 Effective: June 29, 2010

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 19 Cancels Original Sheet 19

3. OC-n POINT-TO-POINT SERVICE (cont'd)

F. PRICES

1. Service Elements

Description/Billing Code/	Nonrecurring Charge
Administrative Charge ^{/1/} per order OC-3/OC-3c Service 155.52 Mbps /ORCMX/ OC-12/OC-12c Service 622.08 Mbps /ORCMX/ OC-48/OC-48c Service 2488.32 Mbps /ORCMX/ OC-192/OC-192c Service 9953.28 Mbps /ORCMX/	\$ 37.78(I) 37.78(I) 37.78(I) 7.84(R)
Design and Central Office Connection Charge ^{/1/} per circuit OC-3/OC-3c Service 155.52 Mbps /NRBCL/ OC-12/OC-12c Service 622.08 Mbps /NRBCL/ OC-48/OC-48c Service 2488.32 Mbps /NRBCL/ OC-192/OC-192c Service 9953.28 Mbps /NRBCL/	335.40(I) 335.40(I) 335.40(I) 328.31
Customer Connection Charge /1/ per termination OC-3/OC-3c Service 155.52 Mbps /NRBBL/ OC-12/OC-12c Service 622.08 Mbps /NRBBL/ OC-48/OC-48c Service 2488.32 Mbps /NRBBL OC-192/OC-192c Service 9953.28 Mbps /NRBBL/	401.85(I) 401.85(I) 401.85(I) 519.57

Issued: October 7, 2011 Effective: November 21, 2011

^{/1/} Rate Regulations under the provisions of tariff III. C.C. No. 21, Section 7.4.2, will apply for Base Rate.

4th Revised Sheet 20

3. OC-n POINT-TO-POINT SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment Term Payment Plans			
	12	in rayineni r 36	60 ^{/1/}	Monthly
Description /Billing Code/	Months	Months	Months	Extension
Local Distribution Channel				
 per point of termination 				
OC-3/OC-3c /TMECS/	\$2,927.49 (I)	\$1,972.94	\$1,639.25	\$ 2,927.49 (I)
OC-12/OC-12c /TMECS/	4,124.49 (I)	2,895.19	2,407.24	4,124.49 (I)
OC-48/OC-48C /TMECS/	7,684.03 (I)	5,580.99	4,669.78	7,684.03 (I)
OC-192/OC-192C /TMECS/	N/A	10,114.22	9,008.27	30,528.22 (I)
Channel Mileage Termination				
- per point of Mileage Termination				
OC-3 /CM6/	506.19 (I)	323.89	306.44	506.19 (I)
OC-12 /CM6/	811.43 (l)	514.02	485.05	811.43 (l)
OC-48 /CM6/	1,861.54 (l)	1,164.57	1,105.24	1,861.54 (l)
OC-192 /CM6/	N/A	3,778.02	3,567.77	8,291.03 (I)
Channel Mileage				
- per mile				
OC-3 /1L5XX/	202.26 (R)	183.36	172.63	202.26 (R)
OC-12 /1L5XX/	483.92 (I)	373.69	352.17	483.92 (I)
OC-48 /IL5XX/	622.76 (I)	443.98	378.61	622.76 (I)
OC-192 /1L5XX/	N/A	461.48	391.22	771.82 (I)
Optional Features				
Add/Drop Multiplexing				
 per arrangement 				
OC-3 /MPECX/	555.46 (R)	825.24	683.65	555.46 (R)
OC-12 /MPEDX/	829.59 (R)	2,020.45	1,673.59	829.59 (R)
OC-48 /MXRFX/	1,871.52 (R)	2,910.85	2,432.62	1,871.52 (R)
OC-192 /MXRGX/	8,336.29 (R)	8,981.12	7,473.71	8,336.29 (R)
	N/A			

^{/1/} As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

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3rd Revised Sheet 21

OC-n POINT-TO-POINT SERVICE (cont'd)

F. Prices (cont'd)

Service Elements (cont'd)

Description /Billing Code/	Nonrecurring Charge	Monthly Price	
Optional Features			
Add/Drop Function OC-3 Service per DS3 Add or Drop /MXJBX/ per DS1 Add or Drop /MXJAX/ per 1000BaseLX Ethernet /MX4LX/		\$ 132.08 48.89 489.26	(1)
OC-12 Service per OC-3 Add or Drop /MXJCX/ per DS3 Add or Drop /MXJBX/ per 1000BaseLX Ethernet /MX4LX/		166.02 133.72 507.89	
OC-48 Service per OC-12 Add or Drop /MXJEX/ per OC-3 Add or Drop /MXJCX/ per DS3 Add or Drop /MXJBX/ per 1000BaseLX Ethernet /MX4LX/		421.40 161.04 132.05 505.47	
OC-192 Service per OC-48 Add or Drop /MXJFX/ per OC-12 Add or Drop /MXJEX/ per OC-3 Add or Drop /MXJCX/ per 1000BaseLX Ethernet /MX4LX/		1,023.11 411.85 168.90 505.47	
1+1 Protection per Local Distribution Channel OC-3/OC-3c /P8T/ OC-12/OC-12c /P8T/ OC-48/OC-48c /P8T/ OC-192/OC-192C /P8T/		67.06 296.80 1,381.29 6,053.08	(1)
1+1 Protection with Cable Survivability per Local Distribution Channel OC-3/OC-3c /P3S/ OC-12/OC-12c /P3S/ OC-48/OC-48c /P3S/ OC-192/OC-192C /P3S/	\$445.58 533.33 621.79 624.60	67.06 (I) 296.80 (I) 1,381.29 (I) 6,053.08 (I)	

2nd Revised Sheet 22

3. OC-n POINT-TO-POINT SERVICE (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description/Billing Code/	Nonrecurring Charge	Monthly Price	
Optional Features (cont'd)			
1+1 Protection with Route Survivability per Local Distribution Channel OC-3/OC-3c /P8T/ OC-12/OC-12c /P8T/ OC-48/OC-48c /P8T/ OC-192/OC-192c /P8T/	Apply P8T above plus 'Per Quarter Route Mi		
per quarter route mile OC-3 /S2DXY/ OC-12 /S2DXS/ OC-48 /S2DXX/ OC-192 /S2DXY/		\$56.74 83.13 108.09 153.54	(I) (I)
1+1 Protection with Central Office Survivability per Local Distribution Channel OC-3 /P8T/ OC-12 /P8T/	Apply P8T above plus Route Mile' below	'Per Quarter	
per quarter route mile OC-3 /S2VXY/ OC-12 /S2VXY/		\$56.74 83.13	(I) (I)
Channel Mileage /1L5XX/ and Channel Mileage Termination /CM6/	Apply 1L5XX and CM	6 above	

1+1 Protection with Carrier Customer Premises Survivability

per Local Distribution Channel OC-12 /P8T/ OC-48 /P8T/

Apply P8T above plus 'CPS Mileage, CPS Termination, CPS Regenerator and CPS Extension' as applicable following

3rd Revised Sheet 23

3. OC-n POINT-TO-POINT SERVICE (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description/Billing Code/	Nonrecurring Charge	Monthly Price	
Optional Features (cont'd)			
1+1 Protection with Carrier Customer Premises Survivability (cont'd)			
CPS Mileage per air mile OC-12 /1Y6WS/ OC-48 /1Y6WS/	-	\$210.77 210.77	(I) (I)
CPS Termination per wire center (as required) OC-12 /CZ42X/ OC-48 /CZ42X/	- -	64.68 64.68	(R) (R)
1+1 Protection with Central Office Survivability			
CPS Regenerator each (as required) OC-12 /RGYDX/ OC-48 /RGYDX/	- -	2,109.42 3,145.48	(I) (I)
CPS Extension per alternate customer premises OC-12 /S2VAX/ OC-48 /S2VAX/	\$621.94 621.94	418.96(I) 418.96(I)	
OC-n Point-to-Point Diversity ^{/1/} per circuit OC-3 /CPAPA/ OC-12 /CPAPB/ OC-48 /CPAPC/ OC-192 /CPAPD/	- - - -	231.78 356.30 832.47 1,416.83	(I) (I)
Point-to-Point Regenerator per OC-48 regenerator /RGY48/ per OC-192 regenerator /RGY92/	- -	5,816.91 12,688.66	(I) (I)
Shared Network Arrangement Processing Charge, per Service Order /NRBOP/	3.92	-	

^{/1/} OC-n Point-to-Point Diversity requires the additional provision of 1+1 Protection with Route Survivability.

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 24 Cancels Original Sheet 24

3. OC-n POINT-TO-POINT SERVICE (cont'd)

- F. PRICES (cont'd)
- 1. Service Elements (cont'd)

Nonrecurring Charge	Monthly Price
-	\$91.30(I) 477.06(I)
	•

Issued: June 17, 2011 Effective: August 1, 2011

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 25 Cancels Original Sheet 25

3. OC-n POINT-TO-POINT SERVICE (cont'd)

F. Prices (cont'd)

2. Payment Plans

(For payment plans, see Illinois Guidebook, Part 15, Section 3)

(T)

3. Termination Charges

(For termination charges, see Illinois Guidebook, Part 15, Section 3)

(T)

4. Credit Allowance

(For credit allowance, see Illinois Guidebook, Part 15, Section 3)

(T)

Issued: April 30, 2014 Effective: May 1, 2014

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 26

4. OC-n DEDICATED RING SERVICE

A. Description

Service Availability

(N)

Effective December 1, 2021, neither new nor existing customers will be permitted to purchase new OC-n Dedicated Ring Service ("Service"). In addition, (A) Service Term Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade or downgrade existing Service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Monthly Extension rates until the Service is discontinued.

Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

(N)

(For description, see Illinois Guidebook, Part 15, Section 3)

B. Definitions

(For definitions, see Illinois Guidebook, Part 15, Section 3)

C. Terms and Conditions

(For terms and conditions, see Illinois Guidebook, Part 15, Section 3)

D. Features

(For features, see Illinois Guidebook, Part 15, Section 3)

Issued: October 15, 2021 Effective: December 1, 2021

Illinois Bell Telephone Company ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related Original Sheet 27

4. OC-n DEDICATED RING SERVICE (cont'd)

E. Technical References

The Network Channel Interface (NCI) and the Network Channel Codes (NC) and all other associated material are contained in Technical Publication AM TR-TMO-000080 and AM TR-TMO-000101.

Subject	Technical Reference
Ameritech Service's Network Channel and Network Channel Interface Codes	AM-TR-TMO-000080
Ameritech Digital Service Transmission Parameters	AM-TR-TMO-000101
Ameritech OC-3, OC-12 and OC-48, and OC-192 Dedicated Ring Service Interface Specifications	AM-TR-NIS-000133
Synchronous Optical Network (SONET) Transport Systems: Common Generic Criteria	Telcordia Technologies GR-253-CORE, Issue 4

The Technical Reference can be obtained from:

APEx Support Team (734) 523-7348

The Telcordia Technologies document can be obtained from:

Telcordia Technologies One Telcordia Drive, RRC 1B-180 Piscataway, New Jersey 08854

Issued: June 28, 2010 Effective: June 29, 2010

1st Revised Sheet 28 Cancels Original Sheet 28

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices

The Company may offer these services on such terms and for such rates and charges as it deems reasonable without regard to this or other referenced tariffs. Individual contracts will specify the terms, length of service, conditions, and rate levels applicable to those specific Carriers. Such contracts will be filed with the Illinois Commerce Commission as prescribed in Section 13.509 of the Illinois Public Utilities Act.

1. Service Elements

Description /Billing Code/		Nonrecurring <u>Charge</u>
Administrative Charge ^{/1/} per order	W/	ф. 40 FF
OC-3 Dedicated Ring /ORCM OC-12 Dedicated Ring /ORC		\$ 43.55 43.56
OC-48 Dedicated Ring /ORCI		43.55
OC-192 Dedicated Ring /OR0		44.90
Design and Central Office Connect per circuit/2/ OC-3 Dedicated Ring /NRBC OC-12 Dedicated Ring /NRBC OC-48 Dedicated Ring /NRBC OC-192 Dedicated Ring /NRBC	_/ CL/ CL/	517.95 518.03 518.08 1,970.37
Re-Map Service /3/		(C)
Initial service script establishm		,
Per OC-3 Ring	/NRMR1/	1,722.27
Per OC-12 Ring	/NRMR1	2,984.38
Per OC-12 DDN Ring		1,722.27
Per OC 102 Bing	/NRMR1/	3,849.65
Per OC-192 Ring	/NRMR1/	4,517.90

Issued: June 14, 2013 Effective: August 1, 2013

^{/1/} Rate Regulations under the provisions of tariff III. C.C. No. 21, Section 7.4.2, will apply for OC-*n* Dedicated Ring Service.

^{/2/} Per Circuit is applied once per total original ring design.

^{/3/} Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's (N) Re-Map customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods. (N)

1st Revised Sheet 29 Cancels Original Sheet 29

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/		Nonrecurring <u>Charge</u>	
Re-Map Service ^{/1/} (cont'd)		(C))
Subsequent script activity char Per OC-3 Ring Per OC-12 Ring Per OC-12 DDN Ring Per OC-48 Ring Per OC-192 Ring	ge /NRMR3/ /NRMR3/ /NRMR4/ /NRMR3/ /NRMR3/	\$1,033.72 1,791.69 1,033.72 2,289.03 2,695.13	
Scheduled test charge Per OC-3 Ring Per OC-12 Ring Per OC-12 DDN Ring Per OC-48 Ring Per OC-192 Ring	/NRMR5/ /NRMR5/ /NRMR6/ /NRMR5/ /NRMR5/	1,366.55 2,353.97 1,366.55 2,995.31 2,546.91	
Emergency Re-Map Activation Per OC-3 Ring Per OC-12 Ring Per OC-12 DDN Ring Per OC-48 Ring Per OC-192 Ring	(per request) /NRMR7/ /NRMR7/ /NRMR8/ /NRMR7/	1,537.84 2,649.62 1,537.84 3,371.99 3,757.69	

/1/ Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's (N) Re-Map customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods. (N)

Effective: August 1, 2013

AT&T Tariff

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 5th Revised Sheet 30

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment Term Payment Plans ^{'2/}			
	12	36	60	Monthly
<u>Description /Billing Code/</u> Node - per node type:	Months	<u>Months</u>	<u>Months</u>	Extension
OC-3 Customer Premises First /FP5CX/ First Re-Map/1/ /RN8CX/ Additional /FP5CA/ Additional Re-Map/1/ /RN8CA/ Central Office /FC5CX/	\$2,066.97(I) 2,066.97(I) 1,170.19(I) 1,170.19(I) 1,189.94(I)	\$1,465.81 1,491.60 865.41 844.38 829.60	\$1,175.14 1,201.28 692.33 680.19 666.18	\$2,458.25(I) 2,458.25(I) 1,394.44(I) 1,394.44(I) 1,422.54(I)
OC-12 Customer Premises First /FP5DX/ First Re-Map ^{/1/} /RN8DX/ Additional /FP5DA/ Additional Re-Map ^{/1/} /RN8DA/ Central Office /FC5DX/	4,326.32(I) 4,326.32(I) 2,914.19(I) 2,914.19(I) 3,040.79(I)	3,154.11 3,211.43 2,267.38 2,187.01 2,150.25	2,532.84 2,593.34 1,813.04 1,765.03 1,729.50	5,117.36(I) 5,117.36(I) 3,436.41(I) 3,436.41(I) 3,613.48(I)
Direct Drop Customer Premises First /L8NDX/ First Re-Map ^{/1/} /RL8DX/ Additional /L8NDA/ Additional Re-Map ^{/1/} /RL8DA/ Central Office /L9NDX/	4,234.51(I) 4,234.51(I) 2,833.20(I) 2,833.20(I) 2,928.16(I)	3,245.30 3,080.04 2,180.84 2,069.51 2,180.84	2,578.93 2,478.83 1,726.50 1,659.61 1,726.50	4,982.07(I) 4,982.07(I) 3,316.32(I) 3,316.32(I) 3,446.96(I)

Monthly Daymont

- /1/ Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's Re-Map customers will be permitted to modify their service by adding new circuits to their existing service but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods.
- /2/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

Effective: June 15, 2023 Issued: May 1, 2023

5th Revised Sheet 31

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment					
	Term Payment Plans ⁽²⁾					
Description /Billing Code/	12 <u>Months</u>	36 <u>Months</u>	60 <u>Months</u>	Monthly <u>Extension</u>		
Node (cont'd)						
- per node type: (cont'd)						
OC-48 Customer Premises First /FP5EX/ First Re-Map ^{/1/} /RN8EX/ Additional /FP5EA/ Additional Re-Map ^{/1/} /RN8EA/ Central Office /FC5EX/	\$6,576.16(I) 6,576.16(I) 5,828.35(I) 5,828.35(I) 5,974.14(I)	\$449.36 4,808.21 399.77 4,308.82 399.77	\$359.71 3,901.30 319.66 3,487.56 319.66	\$7,198.80(I) 7,770.90(I) 6,872.79(I) 6,872.79(I) 7,075.97(I)		
OC-192 Customer Premises First /GP5AX/ First Re-Map ^{/1/} /RNFAX/ Additional /GP5AA/ Additional Re-Map ^{/1/} /RNFAA/ Central Office /GC5AX/	25,677.94(I) 22,753.27(I) 23,027.22(I) 20,643.85(I) 22,231.53(I)	19,208.18 17,838.37 17,208.21 16,126.97 16,759.09	15,496.58 14,637.53 13,819.24 13,155.13 13,527.79	37,806.74(I) 31,827.52(I) 33,968.61(I) 29,053.12(I) 32,271.13(I)		

^{/1/} Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's Re-Map customers will be permitted to modify their service by adding new circuits to their existing service but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods.

^{/2/} All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

5th Revised Sheet 32

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

1. Service Liements (cont a)		Tern	onthly Payme on Payment Pla	ns ^{/4/}	Mar allal
Description /Billing Code/	Nonrecurring <u>Charge</u>	12 <u>Months</u>	36 <u>Months</u>	60 <u>Months</u>	Monthly <u>Extension</u>
Node (cont'd)					
Nonrecurring Charges for subsequent installation - per node Customer Premises /NRBS7/ Customer Premises Re- Map ^{/3/} /NRBS7/ Central Office /NRBSV/	\$331.23 345.03 270.90				
OC-48 Add/Drop Capability ^{/2/} - per arrangement (per node)	t	\$1,319.77(I)	\$89.26	\$73.62	\$1,609.02(I)
(per node) (not to exceed 12 DS3s or equivalent) /M8RFX/		1,319.77(I)	960.17	800.63	1,609.02(I)
Nonrecurring Charges for subsequent installation - per arrangement /NRBS8/	424.05				
OC-192 Add/Drop Capability ^{/1,2/} - per node /MXRGX/		5,569.47(I)	292.75	234.20	7,552.71(I)

- /1/ The OC-192 Add/Drop Capability charge is applied to all nodes, excluding regenerators.
- /2/ When Next Generation (NG) SONET equipment is utilized, the Add/Drop Capability charge may be applied when the maximum number of Direct Drop ports are exceeded.
- /3/ Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's Re-Map customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods.
- /4/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

4th Revised Sheet 33

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

1. Service Liements (cont a)						
,	Monthly Payment					
	Term Payment Plans ¹					
	12	² 36	60	Monthly		
Description /Billing Code/	<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>Extension</u>		
Node, per node (cont'd)						
Flex Ring						
OC-12						
Customer Premises Node /GP5FX/	\$2,552.52(I)	\$1,574.51	\$1,340.44	\$3,319.00(I)		
Central Office Node /GC5FX/	2,160.92(I)	1,383.79	1,161.55	2,552.52(I)		
OC-48						
Customer Premises Node /GP5GX/	4,473.41(I)	3,147.69	2,488.37	5,120.09(I)		
Central Office Node /GC5GX/	4,037.67(I)	2,867.50	2,342.55	4,690.69(I)		

^{/1/} All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

4th Revised Sheet 34

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

,	Monthly Payment Term Payment Plans ⁽²⁾					
Description /Billing Code/	Nonrecurring <u>Charge</u>	12 <u>Months</u>	36 <u>Months</u>	60 <u>Months</u>	Monthly <u>Extension</u>	
Transmux/1/ - per DS-3 port /S4NGX/		\$654.89(I)	\$461.14	\$383.08	\$800.84(I)	
Non-Recurring Charges for subsequent installation - per DS-3 port /NRBSX/	\$333.63					

^{/1/} Available only with OC-3, OC-12 or OC-48 Dedicated Ring Service.

^{/2/} All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

4th Revised Sheet 35

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

1. Octobe Elements (con	Monthly Payment Term Payment Plans ^{/2/}				
	Nonrecurring	12	36	60	Monthly
Description /Billing Code/	<u>Charge</u>	<u>Months</u>	<u>Months</u>	<u>Months</u>	Extension
Ports					
- per node:					
DS1 at OC-3 node /SPRAX		\$57.77(I)	\$41.13	\$41.13	\$74.12(I)
DS3 at OC-3 node /SPRB)		140.07(I)	99.57	99.57	162.40(I)
DS3 at OC-12 (DDN) /SPF		140.07(I)	103.85	103.85	162.40(I)
DS3 at OC-12 node /SPR0		136.96(I)	98.20	98.20	158.24(I)
EC-1 at OC-3 node /S9NS		135.34(I)	103.96	103.96	165.90(I)
EC-1 at OC-12 node /S9N		126.40(I)	98.68	98.68	152.71(I)
EC-1 at OC-48 node /S9N		140.56(I)	106.96	106.96	173.80(I)
EC-1 at OC-192 node /S97		140.56(I)	106.96	106.96	173.80(I)
OC-3, OC-3c at OC-12 noc		175.99(I)	125.28	125.28	232.87(I)
DS1 at OC-12 (DNN)/1//SF		57.77(I)	43.27	43.27	74.12(I)
DS1 at OC-12 node ^{/1/} /SPF		57.77(I)	41.13	41.13	74.12(I)
OC-12, OC-12c at OC-48 i		444.91(I)	28.61	28.61	560.41(I)
OC-3, OC-3c at OC-48 no		177.46(I)	11.44	11.44	235.44(I)
DS3 at OC-48 node /SPRk		137.58(I)	9.15	9.15	169.27(I)
DS1 at OC-48 node ^{/1/} /SPF		57.77(I)	3.81	3.81	74.12(I)
OC-48, OC-48c at OC-192		1,034.27(I)	787.11	787.11	1,476.93(I)
OC-12, OC-12c at OC-192		435.01(I)	326.02	326.02	544.83(I)
OC-3, OC-3c at OC-192 no	ode /S9NEX/	176.09(I)	131.77	131.77	233.03(I)
DS3 at OC-192 node /S9C		137.58(I)	91.58	91.58	159.07(I)
DS1 at OC-192 node /S9C	WX/	49.84(I)	39.58	39.58	61.61(I)

Nonrecurring Charges for subsequent installation

per port type

OC-48, OC-48c /NRBN9/	\$444.45
OC-12 /NRBSZ/	346.17
OC-3 /NRBSW/	331.23
DS3 /NRBSX/	320.36
EC-1 /1CREC/	93.61
DS1 /NRBSY/	291.43

- /1/ Optical to Electrical DS1 Add/Drop Capability is needed along with an OC-3 port unless the customer has chosen an OC-12 DDN. When Next Generation (NG) SONET equipment is utilized, Optical to Electrical Add/Drop Capability may be needed when the maximum number of Direct Drop ports are exceeded.
- /2/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

4th Revised Sheet 36

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

	1. Service Elements (cont d)	Monthly Payment Term Payment Plans ⁽¹⁾			
<u>D</u>	escription /Billing Code/	12 <u>Months</u>	36 <u>Months</u>	60 <u>Months</u>	Monthly Extension
Е	oS Ports, per node				
-	100 Mbps Ethernet (STS-1) at OC-3 node /S9TAX/	\$167.32(I)	\$114.83	\$104.22	\$253.71(I)
-	100 Mbps Ethernet (STS-1) at OC-12 node /S9TBX/	167.32(I)	114.83	104.22	253.71(I)
-	100 Mbps Ethernet (STS-3c) at OC-12 node /S9TCX/	210.42(I)	138.63	125.19	320.89(I)
-	1 Gbps Ethernet (STS-1) at OC-12 node /S9TDX/	280.05(I)	212.57	171.90	380.87(I)
-	1 Gbps Ethernet (STS-3c) at OC-12 node /S9TEX/	287.80(I)	212.57	171.90	395.30(I)
-	100 Mbps Ethernet (STS-1) at OC-48 node /S9TGX/	167.32(I)	114.83	104.22	253.71(I)
-	100 Mbps Ethernet (STS-3c) at OC-48 node /S9THX/	210.42(I)	138.63	125.19	320.89(I)
-	1 Gbps Ethernet (STS-1) at OC-48 node /S9TJX/	280.05(I)	212.57	171.90	380.87(I)
-	1 Gbps Ethernet (STS-3c) at OC-48 node /S9TKX/	287.80(I)	212.57	171.90	395.30(I)
-	1 Gbps Ethernet (STS-12c) at OC-48 node /S9TLX/	703.19(I)	474.87	403.68	1,009.71(I)
-	1 Gbps Ethernet (STS-24) at OC-48 node /S9TMX/	1,037.34(I)	672.80	641.33	1,673.72(I)

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^{/1/} All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

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4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment					
	Term Payment Plans ^{/1/}					
	Nonrecurring	12	36	60	Monthly	
Description /Billing Code/	<u>Charge</u>	<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>Extension</u>	
EoS Ports, per node (cont'd)						
- 100 Mbps Ethernet (STS-1)	at OC-192 node				**************************************	
/S9TNX/		\$167.32(I)	\$114.83	\$104.22	\$253.71(I)	
- 100 Mbps Ethernet (STS-3c) node /S9TOX/	at OC-192	210.42(I)	138.63	125.19	320.89(I)	
Hode /S91OA/		210.42(1)	130.03	125.19	320.69(1)	
- 1 Gbps Ethernet (STS-1) at 0	OC-192 node					
/S9TPX/		280.05(I)	212.57	171.90	380.87(I)	
- 1 Gbps Ethernet (STS-3c) at	OC-192 node					
/S9TQX/	702 102	287.80(I)	212.57	171.90	395.30(I)	
1 Ohn - Eth (CTC 10-)	-t 00 100 d-					
 1 Gbps Ethernet (STS-12c) a /S9TRX/ 	at OC-192 node	678.86(I)	474.87	403.68	960.46(I)	
		()				
- 1 Gbps Ethernet (STS-24c) a	at OC-192 node					
/S9TSX/		985.44(I)	672.80	641.33	1,543.53(I)	

Nonrecurring Charges for subsequent installation, per port type

- 100 Mbps Ethernet /NRBY4/ \$339.98

- 1 Gbps Ethernet /NRBY5/ 374.28

/1/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

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4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

Monthly Payment Term Payment Plans 14/ 12 36 60 Monthly Description /Billing Code/ Months Months Months Extension **EoS Ports** Virtual Concatenation (VCAT) /1,2/ - per OC-3, OC-12, OC-48 or OC-192 node 10/100BaseT VCAT Ethernet Port /S5P1X//3/ \$288.06(I) \$185.35 \$140.84 \$395.78(I) VT1.5-1v (1.6 Mbps) VT1.5-2v (3.2 Mbps) VT1.5-3v (4.8 Mbps) VT1.5-4v (6.4 Mbps) VT1.5-5v (8.0 Mbps) VT1.5-6v (9.6 Mbps) VT1.5-7v (11.2 Mbps) VT1.5-8v (12.4 Mbps) VT1.5-10v (16.0 Mbps) VT1.5-13v (20.8 Mbps) STS-1-1v (48.384 Mbps) STS-1-2v (96.768 Mbps)

- /1/ Nonrecurring charges apply to EoS Ports, Virtual Concatenation (VCAT). See EoS Port charges on Sheet 46.2 for applicable nonrecurring charges.
- /2/ The bandwidth options shown represent the actual payload capacity for the selected bandwidth. Only single-mode fiber is available in the Central Office. The EoS line rates defined herein are based on the theoretical SONET payload line rates as specified in Telcordia Publication GR-253-CORE, Issue 4. These values are not representative of the true Ethernet transport capacity of the EoS circuit.
- /3/ EOS port interfaces offered as 10/100 BaseT are only available at the Carrier's customer premises location.
- /4/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

4th Revised Sheet 39

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment				
	Term Payment Plans ^{/3/}				
	12	36	60	Monthly	
Description /Billing Code/	<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>Extension</u>	
EoS Ports					
Virtual Concatenation (VCAT) /1,2/ - per OC-3, OC-12, OC-48 or OC-192 node					
1000BaseSX VCAT Ethernet Port /S5P2X/ 1000BaseLX VCAT Ethernet Port /S5P3X/ STS-1-1v (48.384 Mbps) STS-1-2v (96.768 Mbps) STS-1-3v (145.152 Mbps) STS-1-4v (193.536 Mbps) STS-1-5v (241.92 Mbps) STS-1-6v (290.304 Mbps) STS-1-9v (435.456 Mbps) STS-1-12v (580.608 Mbps) STS-1-21v (1016.064 Mbps) STS-3c-1v (149.76 Mbps) STS-3c-2v (299.52 Mbps) STS-3c-3v (449.28 Mbps) STS-3c-4v (599.04 Mbps) STS-3c-7v (1048.32 Mbps)	\$473.74(I) 473.74(I)	\$338.02 340.83	\$284.87 286.88	\$550.31(I) 550.31(I)	

- /1/ Nonrecurring charges apply to EoS Ports, Virtual Concatenation (VCAT). See EoS Port charges on Sheet 46.2 for applicable nonrecurring charges.
- /2/ The bandwidth options shown represent the actual payload capacity for the selected bandwidth. Only single-mode fiber is available in the Central Office. The EoS line rates defined herein are based on the theoretical SONET payload line rates as specified in Telcordia Publication GR-253-CORE, Issue 4. These values are not representative of the true Ethernet transport capacity of the EoS circuit.
- /3/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

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4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

Gervice Liements (Cont a)	Monthly Payment Term Payment Plans'4/				
	12	36	60	Monthly	
Description /Billing Code/	<u>Months</u>	<u>Months</u>	<u>Months</u>	Extension	
Mileage - per mile between nodes by ring type OC-3 /1L5XX/	\$200.1¢/l)	010 57	¢100.70	Ф Э 74.15(I)	
OC-3 / 1L5XX/	\$299.16(I)	\$212.57	\$180.79	\$374.15(I)	
OC-12 / 1L5XX/ OC-48 /1L5XX/	299.16(I) 299.16(I)	218.52 19.84	185.50 16.78	374.15(I) 374.15(I)	
OC-48 / 1L5XX/	299.45(I)	219.63	187.56	360.67(I)	
Optical to Electrical Add/Drop Capability	250.40(1)	210.00	107.50	000.07(1)	
- per OC-3 to DS1	4 004 00(1)	707.00	500.00	4 000 00(1)	
add/drop /MXJDX/ - per arrangement/1/	1,031.60(I)	727.60	583.38	1,230.92(I)	
(per OC-192 node)	2,902.88(I)	2,189.71	1,760.61	3,996.09(I)	
/MXJGX/ ^{/2/}					
Re-Map ^{/3/} - per OC-3 to DS1					
add/drop /M8RDX/	1,031.60(I)	746.26	600.00	1,230.92(I)	
·	1,031.00(1)	740.20	000.00	1,230.32(1)	
Nonrecurring Charges for					

subsequent installation

- per OC-3 to DS1 add/drop
 - capability /NRBS6/ \$408.06
- /1/ When electrical DS3 or EC-1 drops are required, the OC-192 Optical to Electrical Add/Drop Capability Charge is applied in addition to the OC-192 Add/Drop Capability Charge preceding. When Next Generation (NG) SONET equipment is utilized, the Optical to Electrical Add/Drop Capability Charge may be applied when the maximum combination of Direct Drop ports are exceeded.
- /2/ Not to exceed any configurable combination of ports beyond 192 STS-1 equivalents.
- /3/ Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's Re-Map customers will be permitted to modify their service by adding new circuits to their existing service but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods.
- /4/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

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4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

		Monthly Payment				
		12	rm Payment I 36	<i>⊃ians</i> :2 60	Monthly	
Description /Billing Code/		Months	Months	Months	Extension	
52			· <u> </u>			
Re-Map ^{/1/} Capability						
- per DS1 Re-Map Bloc						
(consists of 28 DS1 p	orts) at					
OC-3 Ring	/P8RAX/	\$1,629.02(I)	\$1,190.97	\$1,074.75	\$2,092.29(I)	
OC-12 Ring	/P8RGX/	1,629.02(l)	1,190.97	1,074.75	2,092.29(l)	
OC-12 DDN Ring	/P8RNX/	1,629.02(I)	1,190.97	1,074.75	2,092.29(I)	
OC-48 Ring	/P8RLX/	1,629.02(I)	1,190.89	1,074.68	2,092.29(I)	
- per DS3 Re-Map Port	t at					
- per DSS Ne-Map i on	ı aı					
OC-3 Ring	/P8RBX/	140.07(I)	102.21	93.90	173.05(I)	
OC-12 Ring	/P8RBX/	134.81(l)	103.65	95.45	165.11(l)	
OC-12 DDN Ring	/P8RMX/	140.07(I)	102.21	93.90	173.05(I)	
OC-48 Ring	/P8RMX/	140.50(I)	106.92	98.22	173.70(I)	
OC-192 Ring	/RN71X/	140.50(I)	51.15	46.98	173.70(I)	
- per EC-1 Re-Map Por	rt at					
OC-3 Ring	/S9N6X/	135.48(I)	104.04	95.79	166.12(I)	
OC-12 Ring	/S9N8X/	135.08(I)	103.81	95.59	165.52(I)	
OC-48 Ring	/S9N9X/	140.55(l)	106.95	98.24	173.78(l)	
OC-192 Ring	/S4NMX/	140.54(I)	53.99	49.59	173.78(I)	
- per DS3 Re-Map Bloo	ale					
- per DS3 Re-Map Bloc (consists of 3 DS3 p						
(6013333 01 0 200 p	orts) at					
OC-12 Ring	/P8RCX/	410.88(I)	307.35	282.31	505.78(I)	
OC-48 Ring	/P8RKX/	412.74(l)	300.79	276.77	508.60(l)	

Monthly Payment

- /1/ Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's Re-Map customers will be permitted to modify their service by adding new circuits to their existing service but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods.
- /2/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

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4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

			Monthly Payment				
				m Payment Pla	ns ^{/2/}		
			12	36	60	Monthly	
Descr	<u>ription /Billing Code/</u>		<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>Extension</u>	
Re-Ma	ap ^{/1/} Capability (con	t'd)					
	per DS3 TransMux at	Re-Map Port					
	OC-3 Ring	/RN7TX/	\$577.14(I)	\$451.18	\$376.16	\$335.35(I)	
	OC-12 Ring	/RN7TX/	579.34(I)	452.50	377.08	336.10(I)	
	OC-48 Ring	/RN7TX/	630.53(I)	482.60	397.79	352.82(I)	
	· ·		` '			()	
-	per OC-3 Re-Map F	Port at					
	OC-12 Ring	/P8REX/	175.99(I)	127.22	114.85	221.25(I)	
	OC-48 Ring	/P8RJX/	177.46(I)	127.85	115.37	223.57(I)	
	OC-192 Ring	/RN72X/	173.32(I)	132.57	119.72	217.06(I)	
	J		()			()	
-	per OC-12 Re-Map	Port at					
	OC-48 Ring	/P8RHX/	444.91(I)	322.17	309.53	560.41(I)	
	OC-192 Ring	/RN73X/	431.73(I)	330.05	317.33	539.70(I)	
	5 5 15 <u>-</u> 1 1119	, , , , , , , , , , , , , , , , , , , ,				• • • • • • • • • • • • • • • • • • • •	
-	per OC-48 Re-Map	Port at					
	OC-192 Ring	/RN74X/	960.75(I)	732.47	624.26	1,614.07(I)	
	3		` '				

per EC-1 Re-Map Port

Nonrecurring Charges for subsequent installation of EC-1 Re-Map Port /1CREC/

- /1/ Effective August 1, 2013, Re-Map functionality is not available for new installations. Existing Carrier's Re-Map customers will be permitted to modify their service by adding new circuits to their existing service but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the Carrier customer's existing Term Payment Plan (TPP) and should be coterminous with the Carrier customer's existing TPP. Upon expiration, Carrier's customers may renew existing Term Payment Plans using any then-available term periods.
- /2/ All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

4th Revised Sheet 43

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment Term Payment Plans'1/					
Description /Billing Code/	Nonrecurring <u>Charge</u>	12 <u>Months</u>	36 <u>Months</u>	60 <u>Months</u>	Monthly Extension	
Dedicated Ring Regenerator - each (as required) OC-3 /RGY/ OC-12 /RGY/ OC-48 /RGY/ OC-192 /RGY/		\$1,187.13(I) 3,035.69(I) 3,791.99(I) 10,857.18(I)	\$829.49 2,150.02 249.85 8,110.40	\$666.13 1,729.40 199.88 6,519.73	\$1,418.53(I) 3,606.29(I) 4,509.48(I) 16,028.48(I)	
Nonrecurring Charges for subsequent installation of Regenerator - each (as required) /NRBS5/	\$224.01					
Shared Network Arrangement - processing charge, per service order /NRBOP/	25.96					

^{/1/} All term plans for OC-n Dedicated Ring Service which are established, renewed or extended after December 13, 2013, for term lengths which are scheduled to expire at any time after February 1, 2019, will instead expire on February 1, 2019. Notwithstanding anything to the contrary in the previous sentence, this footnote does not apply to any term plans established after July 15, 2017. As of December 1, 2021, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 44 Cancels Original Sheet 44

4. OC-n DEDICATED RING SERVICE (cont'd)

F. Prices (cont'd)

2. Payment Plans

(For payment plans, see Illinois Guidebook, Part 15, Section 3)

(T)

3. Termination Charges

(For termination charges, see Illinois Guidebook, Part 15, Section 3)

(T)

4. Credit Allowance

(For credit allowance, see Illinois Guidebook, Part 15, Section 3)

(T)

Issued: April 30, 2014 Effective: May 1, 2014

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 45 Cancels Original Sheet 45

5. (D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 46 Cancels Original Sheet 46

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 47 Cancels Original Sheet 47

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 48 Cancels Original Sheet 48

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 49 Cancels Original Sheet 49

(D)

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ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 50 Cancels 1st Revised Sheet 50

6. (D)

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 51 Cancels Original Sheet 51

6. (D)

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 52 Cancels 1st Revised Sheet 52

6. (D)

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 5th Revised Sheet 53 Cancels 4th Revised Sheet 53

6. (D)

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 54 Cancels 1st Revised Sheet 54

6. (D)

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 55 Cancels 1st Revised Sheet 55

6. (D)

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 56 Cancels Original Sheet 56

7. DS1 SERVICE

A. Description

(For description, see Illinois Guidebook, Part 15, Section 3)

(T)

B. Definitions

(For definitions, see Illinois Guidebook, Part 15, Section 3)

(T)

C. Terms and Conditions

(For terms and conditions, see Illinois Guidebook, Part 15, Section 3)

(T)

D. Features

(For features, see Illinois Guidebook, Part 15, Section 3)

(T)

Issued: April 30, 2014 Effective: May 1, 2014

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7. DS1 SERVICE (cont'd)

E. Technical References

Performance parameters for DS1 Service may be found in the Technical References listed below.

All signals generated by Network Channel Terminating Equipment (NCTE) must meet the signal and format constraints contained in Telcordia Technologies (formerly known as Bellcore) Publication GR-54-CORE. This document also contains the specifications for Clear Channel Capability.

Subject	Technical Reference
Digital Service Transmission Parameters	AM TR-TMO-000101
High Capacity Digital Service (1.544 Mbps) Interface Generic Requirements for End Users	GR-54-CORE (Telcordia)
High Capacity Digital Special Access Service Transmission Parameter Limits and Interface Specifications	GR-342-CORE (Telcordia)

The Technical Reference can be obtained from:

APEx Support Team (734) 523-7348

The Telcordia Publication(s) can be obtained from:

Telcordia Technologies, Inc. 8 Corporate Place, PYA 3A-184 Piscataway, New Jersey 08854-4156

Issued: June 28, 2010 Effective: June 29, 2010

1st Revised Sheet 58 Cancels Original Sheet 58

7. DS1 SERVICE (cont'd)

F. PRICES

1. Service Elements

Description /Billing Code/	Nonrecurring Charge
Administrative Charge ^{/1/} , per order	
Access Area A /NRBA1/Access Area B /NRBA2/Access Area C /NRBA3/	\$ 41.25(R) 41.25(R) 41.25(R)
Design and Central Office Connection Charge 11, per circuit	
Access Area A /NRBD1/Access Area B /NRBD2/Access Area C /NRBD3/	129.07(I) 129.07(I) 129.07(I)
Customer Connection Charge ^{/1/} , per termination	
Access Area A /NRBB1/Access Area B /NRBB2/Access Area C /NRBB3/	188.64(I) 188.64(I) 188.64(I)

/1/ For those Carriers who choose a Term Payment Plan (TPP) period of 24 months or greater in length, the Administrative Charge, Design and Central Office Connection Charge and Customer Connection Charge will not apply. However, Carriers requesting termination of service prior to the completion of a minimum of 24 months of a 24-month or greater TPP term will become liable for payment of Nonrecurring Charges described above.

Rate Regulations under the provisions of Tariff III C.C. No. 21, Section 7.4.2, will apply for DS1 Service.

Issued: October 7, 2011 Effective: November 21, 2011

20th Revised Sheet 59

7. DS1 SERVICE (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

			Term Pay	Payment ment Plans	(4 (
Description	Monthly	12	24 ^{/2/}	36 ^{/2/}	60 ^{/1/}
/Billing Code/		Months	Months	Months	Months
Local Distribution Channel, per point of termination					
Access Area A /FQA1A/Access Area B /FQA1B/Access Area C /FQA1C/	\$2,503.73(I)	\$360.69(I)	\$154.35	\$132.86	\$118.93
	4,035.85(I)	411.40(I)	169.11	141.76	126.91
	4,394.83(I)	436.90(I)	186.77	152.98	135.93
Channel Mileage Termination, per point of termination					
Access Area A /CZ4XA/Access Area B /CZ4XB/Access Area C /CZ4XC/	1,067.98(I)	122.25(I)	51.39	43.17	36.51
	1,067.98(I)	122.25(I)	51.39	43.17	36.51
	1,067.98(I)	122.25(I)	58.08	55.48	51.43
Channel Mileage, per mile					
Access Area A /1YZXA/Access Area B /1YZXB/Access Area C /1YZXC/	326.69(I)	42.11(I)	19.40	17.01	14.99
	326.69(I)	42.11(I)	19.40	17.01	14.99
	326.69(I)	42.11(I)	19.40	17.01	14.99

^{/1/} As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

^{/2/} As of December 15, 2020, 24 and 36 Month Term Payment Plans are no longer available for new or renewing subscribers.

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 60

7. DS1 SERVICE (cont'd)

1. Service Elements (cont'd)

		Monthly Payment Term Payment Plans			
Description /Billing Code/	Monthly	12 Months ^{/1/}	36 Months ^{/3/}	60 Month ^{/2/}	(C)
Local Distribution Channel , per point of termination /FQA1A/	-	\$116.08	-	-	

/1/ This rate applies only to resale of services installed under this Payment Plan prior to April 23, 1997. Under the provisions of the Optional Payment Plan, monthly rates for services installed under this payment plan will not change as Company initiated rate changes become effective.

This rate will apply until the Carrier's customer's existing OPP term expires, the service is terminated by the Carrier's customer, or until April 22, 1998, whichever occurs first. This rate will cease to apply should the Carrier's customer initiate modifications, other than termination, which would cause a new rate or OPP term to be established.

- /2/ As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.
- /3/ As of December 15, 2020, 36 Month Term Payment Plans are no longer available for new or renewing subscribers. (N)

Issued: October 30, 2020

Effective: December 15, 2020

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7. DS1 SERVICE (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/		Nonrecurring Charge
Optional Features and Functions		
Clear Channel Capability, per circuit arranged		
Access Area A /CLYXA/Access Area B /CLYXB/Access Area C /CLYXC/		\$310.28 310.28 310.28(I)
Shared Network Arrangement processing charge, per service order		
Access Area A /SRNXA/Access Area B /SRNXB/Access Area C /SRNXC/		3.92 3.92 3.92
Description /Billing Code/	Nonrecurring Charge	Recurring Charge
Special Facility Routing – Local Distribution Channel (LDC) Diversity		
- per order /NRBOQ/	\$467.60	-
 per channel First Channel /DJV/ Additional Channel /DJW/ 	- -	\$56.18 30.79

Issued: April 2, 2012 Effective: May 17, 2012

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 62 Cancels Original Sheet 62

7. DS1 SERVICE (cont'd)

F. Prices (cont'd)

2. Payment Plans

For payment plans, see Illinois Guidebook, Part 15, Section 3.

(T)

3. Termination Charges

For termination charges, see Illinois Guidebook, Part 15, Section 3.

(T)

4. Credit Allowance

For credit allowance, see Illinois Guidebook, Part 15, Section 3.

(T)

Issued: April 30, 2014 Effective: May 1, 2014

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 63 Cancels Original Sheet 63

8. CENTRAL OFFICE MULTIPLEXING AND CROSS CONNECT SERVICES

A. Description

(For description, see Illinois Guidebook, Part 15, Section 3)

(T)

B. Definitions

(For definitions, see Illinois Guidebook, Part 15, Section 3)

(T)

C. Terms and Conditions

(For terms and conditions, see Illinois Guidebook, Part 15, Section 3)

(T)

D. Features

(For features, see Illinois Guidebook, Part 15, Section 3)

(T)

Issued: April 30, 2014 Effective: May 1, 2014

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8. CENTRAL OFFICE MULTIPLEXING AND CROSS CONNECT SERVICES (cont'd)

E. Technical References

Subject	Technical Reference
Ameritech OPTINET 64 Interface Specifications	AM TR-OAT-000070
Ameritech Digital Service Transmission Parameters	AM TR-TMO-000101
Service Description and Interfact Requirements for Ameritech FT-1 Digital Service	AM TR-TMO-000106
Service Description and Interface for Ameritech's OPTINET Optical Service	AM TR-TMO-000072
Digital Data Special Access Service Transmission Parameters and Interface Combinations	TR-NWT-000341 (Telcordia)
High-Capacity Digital Service (1.544 Mbps) Interface Generic Requirements for End Users	GR-54-CORE (Telcordia)
High-Capacity Digital Special Access Service Transmission Parameter Limits and Interface Specifications	GR-342-CORE (Telcordia)
The Technical Reference can be obtained from:	

APEx Support Team (734) 523-7348

The Telcordia Publication(s) can be obtained from:

Telcordia Technologies, Inc. 8 Corporate Place, PYA 3A-184 Piscataway, New Jersey 08854-4156

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1st Revised Sheet 65 Cancels Original Sheet 65

8. CENTRAL OFFICE MULTIPLEXING AND CROSS CONNECT SERVICES (cont'd)

F. PRICES

1. Service Elements

Description/Billing Code/	Monthly Price
Cross Connection of Services	
OC-3 to OC-3 per circuit /OCCCX/ OC-12 to OC-12	\$91.30(I)
per circuit /OCCDX/	477.06(I)
OC-48 to OC-48 per circuit /OCCFX/	965.61(I)
Multiplexer Cross-Connection - per central office	
DS1 Service per Base Rate channel /CMO1X/	.36
DS3 Service	
per DS1 Service Access Area A /CMO3A/	7.71
Access Area B /CMO3B/	7.71
Access Area C /CMO3C/	7.71

Issued: June 17, 2011 Effective: August 1, 2011

1st Revised Sheet 66 Cancels Original Sheet 66

8. CENTRAL OFFICE MULTIPLEXING AND CROSS CONNECT SERVICES (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description/Billing Code/	Nonrecurring Charge
Fiber Hub Cross Connect	
DS0 to DS0 (Base Rate to Base Rate) 1 day response /CX901/ 3 day response /CX903/	\$178.51(I) 133.77(I)
DS1 to DS1 1 day response Access Area A /CCUAA/ Access Area B /CCUAB/ Access Area C /CCUAC/	258.07(I) 258.07(I) 258.07(I)
3 day response Access Area A /CCUBA/ Access Area B /CCUBB/ Access Area C /CCUBC/	169.11(I) 169.11(I) 169.11(I)
DS3 to DS3 1 day response Access Area A /CCUCA/ Access Area B /CCUCB/ Access Area C /CCUCC/	271.28(I) 271.28(I) 271.28(I)
3 day response Access Area A /CCUDA/ Access Area B /CCUDB/ Access Area C /CCUDC/	182.32(I) 182.32(I) 182.32(I)

Issued: June 17, 2011 Effective: August 1, 2011

1st Revised Sheet 67 Cancels Original Sheet 67

8. CENTRAL OFFICE MULTIPLEXING AND CROSS CONNECT SERVICES (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description/Billing Code/	Nonrecurring Charge
Hub Rearrangement Record Charge	
per DS3 to DS1 multiplexer rearranged Access Area A /NRBE1/ Access Area B /NRBE2/ Access Area C /NRBE3/	\$524.40(I) 524.40(I) 524.40(I)
per DS1 to Analog/ Base Rate multiplexer rearranged Access Area A /NRBE1/ Access Area B /NRBE2/ Access Area C /NRBE3/	351.73(I) 351.73(I) 351.73(I)

Issued: October 7, 2011 Effective: November 21, 2011

5th Revised Sheet 68

8. CENTRAL OFFICE MULTIPLEXING AND CROSS CONNECT SERVICES (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/ Central Office Multiplexing	Monthly	12 Months	Monthly F Term Paym 24 ^{'2'} Months	•	60 ^{/1/} (C) Months
DS1 to Base Rate - Access Area A /QMVXA/ - Access Area B /QMVXB/ - Access Area C /QMVXC/ Per Arrangement	\$504.40	\$353.43	\$288.06	\$266.21	\$253.08
	504.40	353.43	288.06	266.21	253.08
	504.40	353.43	288.06	266.21	253.08
DS3 to DS1, per arrangement - Access Area A /QM3XA/ - Access Area B /QM3XB/ - Access Area C /QM3XC/	784.36	614.15	571.36	528.29	485.16
	784.36	614.15	571.36	528.29	485.16
	784.36	614.15	571.36	528.29	485.16

(N)

(N)

^{/1/} As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

^{/2/} As of December 15, 2020, 24 and 36 Month Term Payment Plans are no longer available for new or renewing subscribers.

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

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8. CENTRAL OFFICE MULTIPLEXING AND CROSS CONNECT SERVICES (cont'd)

F. Prices (cont'd)

2. Payment Plans

For payment plans, see Illinois Guidebook, Part 15, Section 3.

(T)

3. Termination Charges

For termination charges, see Illinois Guidebook, Part 15, Section 3.

(T)

4. Credit Allowance

For credit allowance, see Illinois Guidebook, Part 15, Section 3.

(T)

Issued: April 30, 2014 Effective: May 1, 2014

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 70 Cancels Original Sheet 70

9. DS3 SERVICE

A. Description

(For description, see Illinois Guidebook, Part 15, Section 3)

(T)

B. Definitions 11,2/

(For definitions, see Illinois Guidebook, Part 15, Section 3)

(T)

C. Terms and Conditions^{/1/}

(For terms and conditions, see Illinois Guidebook, Part 15, Section 3)

(T)

D. Features

(For features, see Illinois Guidebook, Part 15, Section 3)

(T)

- /1/ DS3 Service Packages will not be available to Carrier's new customers after April 25, 2000. Carrier's customers with existing DS3 Service Packages may maintain their service as currently configured, or may add/reduce the number of active Service Channels within their existing Service Package configuration subject to the terms and conditions of this tariff. However, Carrier's existing customers may not order new DS3 Service Packages, renew their DS3 Service Package TPP, or upgrade their DS3 Service Packages after April 25, 2000. Carrier's customers may convert their existing DS3 Service Package(s) to DS3 Service as offered after April 25, 2000 at no charge as long as the new TPP is of equal or longer term as their previous Service Package TPP and there is no decrease in the quantity of DS3 channels. DS3 Service Packages will not be available after March 12, 2005.
- /2/ For DS3 Service ordered on or after April 25, 2000, the Local Distribution Channel will consist of only one rate element.

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Effective: May 1, 2014

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related Original Sheet 71

9. DS3 SERVICE (cont'd)

E. Technical References

Subject

Digital Service Transmission Parameters

AM TR-TMO-000101

Service Description and Interface Requirements for OPTINET Optical Service

High Capacity Digital Special Access Service Transmission Parameter Limits and Interface Specifications

The Technical Reference can be obtained from:

APEx Support Team (734) 523-7348

The Telcordia Publication(s) can be obtained from:

Telcordia Technologies, Inc. 8 Corporate Place, PYA 3A-184 Piscataway, New Jersey 08854-4156

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1st Revised Sheet 72 Cancels Original Sheet 72

9. DS3 SERVICE (cont'd)

F. PRICES

1. Service Elements

Description /Billing Code/	Nonrecurring Charge
Administrative Charge ^{/1/} per order	
Access Area A /NRBA1/ Access Area B /NRBA2/ Access Area C /NRBA3/	\$ 35.91(R) 35.91(R) 35.91(R)
Design and Central Office Connection Charge ^{/1/} per circuit	
Access Area A /NRBD1/ Access Area B /NRBD2/ Access Area C /NRBD3/	357.00(I) 357.00(I) 357.00(I)
Customer Connection Charge ^{/1/} per termination	
Access Area A /NRBB1/ Access Area B /NRBB2/ Access Area C /NRBB3/	643.63(I) 643.63(I) 643.63(I)

/1/ For those Carrier's customers who choose a Term Payment Plan (TPP) period of 24 months or greater in length, the Administrative Charge, Design and Central Office Connection Charge and Customer Connection Charge will not apply. However, Carrier's customers requesting termination of service prior to the completion of a minimum of 24 months of a 24-month or greater TPP term will become liable for payment of Nonrecurring Charges described above.

Rate Regulations under the provisions of tariff III C.C. No. 21, Section 7.4.2, will apply for DS3 Service.

Issued: October 7, 2011 Effective: November 21, 2011

2nd Revised Sheet 73

9. DS3 SERVICE^{/1/} (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Monthly Payment Term Payment Plans

.	76				
Description /Billing Code/	12 Months	36 Months ^{/3/}	60 Months ^{/2/}	Monthly Extension	(C)
Local Distribution Channel/1/ - per point of termination					
Electrical Interface - per service package					
Access Area A					
DS3 /PCGAA/	\$ 1,896.71	\$1,418.76	\$ 979.59	\$ 1,896.71	
DS3B /PCGBA/	2,464.95	1,848.59	1,308.48	2,464.95	
DS3C /PCGCA/	3,158.54	2,408.99	1,536.90	3,158.54	
DS3F /PCGFA/	5,697.77	3,841.30	2,313.09	5,697.77	
DS3L /PCGLA/	8,503.12	5,516.44	3,304.90	8,503.12	
DS3X /PCGXA/	13,035.00	7,887.98	5,670.59	13,035.00	

/3/ As of December 15, 2020, 36 Month Term Payment Plans are no longer available for new or renewing subscribers.

(N)

^{/1/} DS3 Service Packages will not be available to Carrier's new customers after April 25, 2000. Carrier's customers with existing DS3 Service Packages may maintain their service as currently configured, or may add/reduce the number of active Service Channels within their existing Service Package configuration subject to the terms and conditions of this Tariff. However, Carrier's existing customers may not order new DS3 Service Packages, renew their DS3 Service Package TPP, or upgrade their DS3 Service Packages after April 25, 2000. Carrier's customers may convert their existing DS3 Service Package(s) to DS3 Service as offered after April 25, 2000 at no charge as long as the new TPP is of equal or longer term as their previous Service Package TPP and there is no decrease in the quantity of DS3 channels. DS3 Service Packages will not be available after March 12, 2005.

^{/2/} As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

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9. DS3 SERVICE^{/1/} (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Monthly Payment Term Payment Plans

16	Manthly			
12 Months	36 Months ^{/3/}	60 Months ^{/2/}	Extension	(C)
\$ 1,750.14	\$1,149.78	\$ 753.67	\$ 1,750.14	
2,260.48	1,666.39	1,111.31	2,260.48	
3,042.87	2,242.24	1,517.96	3,042.87	
5,623.60	3,917.45	2,554.44	5,623.60	
8,666.60	5,624.69	3,763.05	8,666.60	
13,288.72	8,043.65	5,783.71	13,288.72	
	\$ 1,750.14 2,260.48 3,042.87 5,623.60 8,666.60	\$ 1,750.14 2,260.48 3,042.87 5,623.60 8,666.60 \$ 36 Months/3/ \$1,149.78 1,666.39 2,242.24 5,624.69	\$ 1,750.14 \$1,149.78 \$ 753.67 2,260.48 1,666.39 1,111.31 3,042.87 2,242.24 1,517.96 5,623.60 3,917.45 2,554.44 8,666.60 5,624.69 3,763.05	\$ 1,750.14 \$1,149.78 \$ 753.67 \$ 1,750.14 2,260.48 1,666.39 1,111.31 2,260.48 3,042.87 2,242.24 1,517.96 3,042.87 5,623.60 3,917.45 2,554.44 5,623.60 8,666.60 5,624.69 3,763.05 8,666.60

/3/ As of December 15, 2020, 36 Month Term Payment Plans are no longer available for new or renewing subscribers.

(N)

^{/1/} DS3 Service Packages will not be available to Carrier's new customers after April 25, 2000. Carrier's customers with existing DS3 Service Packages may maintain their service as currently configured, or may add/reduce the number of active Service Channels within their existing Service Package configuration subject to the terms and conditions of this Tariff. However, Carrier's existing customers may not order new DS3 Service Packages, renew their DS3 Service Package TPP, or upgrade their DS3 Service Packages after April 25, 2000. Carrier's customers may convert their existing DS3 Service Package(s) to DS3 Service as offered after April 25, 2000 at no charge as long as the new TPP is of equal or longer term as their previous Service Package TPP and there is no decrease in the quantity of DS3 channels. DS3 Service Packages will not be available after March 12, 2005.

^{/2/} As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

2nd Revised Sheet 75

9. DS3 SERVICE^{/1/} (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Monthly Payment Term Payment Plans

76				
12 Months	36 Months ^{/3/}	60 Months ^{/2/}	Monthly Extension	(C)
\$ 1,877.28	\$1,233.93	\$ 809.32	\$ 1,877.28	
2,423.00	1,786.84	1,192.63	2,423.00	
3,258.23	2,402.06	1,627.91	3,258.23	
6,034.93	4,204.78	2,743.32	6,034.93	
9,289.80	6,031.78	4,038.97	9,289.80	
14,251.92	8,631.92	6,209.64	14,251.92	
	\$ 1,877.28 2,423.00 3,258.23 6,034.93 9,289.80	\$ 1,877.28 \$1,233.93 2,423.00 1,786.84 3,258.23 2,402.06 6,034.93 4,204.78 9,289.80 6,031.78	\$ 1,877.28 \$1,233.93 \$ 809.32 2,423.00 1,786.84 1,192.63 3,258.23 2,402.06 1,627.91 6,034.93 4,204.78 2,743.32 9,289.80 6,031.78 4,038.97	\$ 1,877.28 \$1,233.93 \$809.32 \$1,877.28 2,423.00 1,786.84 1,192.63 2,423.00 3,258.23 2,402.06 1,627.91 3,258.23 6,034.93 9,289.80 6,031.78 4,038.97 9,289.80

/2/ As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

/3/ As of December 15, 2020, 36 Month Term Payment Plans are no longer available for new or renewing subscribers.

(N)

^{/1/} DS3 Service Packages will not be available to Carrier's new customers after April 25, 2000. Carrier's customers with existing DS3 Service Packages may maintain their service as currently configured, or may add/reduce the number of active Service Channels within their existing Service Package configuration subject to the terms and conditions of this Tariff. However, Carrier's existing customers may not order new DS3 Service Packages, renew their DS3 Service Package TPP, or upgrade their DS3 Service Packages after April 25, 2000. Carrier's customers may convert their existing DS3 Service Package(s) to DS3 Service as offered after April 25, 2000 at no charge as long as the new TPP is of equal or longer term as their previous Service Package TPP and there is no decrease in the quantity of DS3 channels. DS3 Service Packages will not be available after March 12, 2005.

22nd Revised Sheet 76

9. DS3 SERVICE (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/	12 Months	24 ^{/2/} Months	36 ^{/2/} Months	60 ^{/1/} Months	Monthly Extension
Local Distribution Channel - per point of termination					
Access Area A /TZUPA/ Access Area B	\$4,101.83(I)	\$1,872.22	\$1,401.51	\$869.23	\$20,264.81(I)
/TZUPB/ Access Area C	4,129.01(I)	1,872.22	1,401.51	910.48	20,977.65(I)
/TZUPC/	4,130.86(I)	1,872.22	1,401.51	1,009.77	21,884.71(I)
Channel Mileage Termination - per point of termination					
Access Area A	630.35(I)	339.75	321.25	250.89	3,768.87(I)
Access Area B /CZ4XB/	630.35(I)	339.75	321.25	250.89	3,768.87(I)
Access Area C /CZ4XC/	630.35(I)	339.75	321.25	250.89	3,768.87(I)
Channel Mileage - per mile					
Access Area A /1YZXA/ Access Area B	226.58(I)	113.38	98.73	74.14	1,325.89(I)
/1YZXB/ Access Area C	226.58(I)	113.38	98.73	74.14	1,325.89(I)
/1YZXC/	226.58(I)	113.38	98.73	74.14	1,325.89(I)

Issued: February 16, 2024

^{/1/} As of October 1, 2013, Term Payment Plan terms greater than 36 months are no longer available for new or renewing subscribers.

^{/2/} As of December 15, 2020, 24 and 36 Month Term Payment Plans are no longer available for new or renewing subscribers.

Illinois Bell Telephone Company ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related

Original Sheet 77

9. DS3 SERVICE^{/1/} (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/	Monthly Rate
DS3 Service Channel ¹¹ , per termination	
Electrical Access Area A /HDZLX/	\$332.77
Access Area B /HDZLX/	332.77
Access Area C /HDZLX/	332.77

/1/ DS3 Service Packages will not be available to Carrier's new customers after April 25, 2000. Carrier's customers with existing DS3 Service Packages may maintain their service as currently configured, or may add/reduce the number of active Service Channels within their existing Service Package configuration subject to the terms and conditions of this tariff. However, Carrier's existing customers may not order new DS3 Service Packages, renew their DS3 Service Package TPP, or upgrade their DS3 Service Packages after April 25, 2000. Carrier's customers may convert their existing DS3 Service Package(s) to DS3 Service as offered after April 25, 2000 at no charge as long as the new TPP is of equal or longer term as their previous Service Packages TPP and there is no decrease in the quantity of DS3 channels. DS3 Service Packages will not be available after March 12, 2005.

Issued: June 28, 2010 Effective: June 29, 2010

1st Revised Sheet 78 Cancels Original Sheet 78

9. DS3 SERVICE (cont'd)

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/		Nonrecurring Charge
Optional Features and Functions		
Shared Network Arrangement - processing charge, per order Access Area A /SRNXA/ Access Area B /SRNXB/ Access Area C /SRNXC/		\$3.92(R) 3.92(R) 3.92(R)
Description /Billing Code/	Nonrecurring Charge	Recurring Charge
Special Facility Routing – Local Distribution Channel (LDC) Diversity		
- per order /NRBOQ/	\$467.60	-
 per channel First Channel /DJV/ Additional Channel /DJW/ 	- -	\$454.01(R) 230.83(R)

Issued: June 17, 2011 Effective: August 1, 2011

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 79 Cancels 1st Revised Sheet 79

10. GIGAMAN® SERVICE/1/

(C)

A. Description

(For description, see Illinois Guidebook, Part 20, Section 15)

(T)

B. Definitions

(For definitions, see Illinois Guidebook, Part 20, Section 15)

(T)

C. Terms and Conditions

(For terms and conditions, see Illinois Guidebook, Part 20, Section 15)

(T)

D. Features

(For features, see Illinois Guidebook, Part 20, Section 15)

(T)

(T)

(N)

(N)

Issued: August 16, 2017

Effective: September 30, 2017

GigaMAN is a registered trademark of AT&T Intellectual Property

^{/1/} Effective September 30, 2017, GigaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for GigaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing GigaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 80 Cancels Original Sheet 80

10. GIGAMAN® SERVICE (cont'd)/1/

(C)

E. TECHNICAL REFERENCES

The Carrier's customer interface to GigaMAN Service is as specified in:

Ethernet Standards for the SBC Local Exchange Companies SBC TP-76412-000

Network Performance Parameters for Dedicated Digital Services

Definitions and Measurements
 ANSI T1.503-2002

The Technical Reference can be obtained from:

APEx Support Team (734) 523-7348

The ANSI publication can be obtained from:

Alliance for Telecommunications Industry Solutions 1200 G. Street, NW Suite 500 Washington, DC 20005

/1/ Effective September 30, 2017, GigaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for GigaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing GigaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

(N)

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service 2nd Revised Sheet 81 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 1st Revised Sheet 81

10. GIGAMAN® SERVICE (cont'd)/3/

(C)

F. PRICES

1. Service Elements

Description /Billing Code/	Nonrecurring Charge
Administrative Charge ^{/1/} - per service order /ORCMX/	\$ 21.22
Design and Central Office Connection Charge ^{/1/} - per circuit /NRBCL/	205.41
Customer Connection Charge ^{/1/} - per premises node and wire center terminations /NRBBL/	664.83
Protection Options Per terminating end - Equipment Only /CPAEX/ - Equipment Plus Fiber Path Protection, with	545.37
Alternate Wire Center Path Protection /CPAFX/, or Local Channel Path Protection /CPAGX/	1,221.00 1,060.86
Per rack or cabinet - Power Protection /VBBGX/	416.21
Per circuit Inter-Wire Center Path Protection /2/ /CPAHX/	542.29

Effective: September 30, 2017

^{/1/} Nonrecurring charges will be waived for those Carrier's customers selecting the 36 or 60 month Term Payment Plan (TPP) period for new service.

^{/2/} Inter-Wire Center Path Protection must be ordered in conjunction with an Equipment Protection Option at each end of the circuit.

^{/3/} Effective September 30, 2017, GigaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for GigaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing GigaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued. (N)

4th Revised Sheet 82

10. GIGAMAN® SERVICE (cont'd)/2/

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/	12 Months		y Payment yment Plans 36 Months	60 Months	Monthly Extension
Node Termination - per GigaMAN point of termination /N2TDX/	\$2810.28	\$2648.31	\$2444.39	\$2156.19	\$4,246.60(I)
Wire Center Termination - per termination /CTJ/	101.14	90.07	82.54	43.01	131.99(I)
Channel Mileage - per inter-wire center mile /3LN5S/	108.71	100.27	87.51	66.07	145.14(I)
Repeater - each /VU4/ - each /M1RGX/ ^{/1/}	1,941.28 1,941.28	1,416.04 -	980.96 980.96	734.73 734.73	2,624.73(I) 2,624.73(I)
Diversity Options - Local Channel /CPALX/ - Inter-Wire Center	477.30	477.30	477.30	477.30	586.75(I)
/CPATX/	313.78	313.78	313.78	313.78	384.64(I)
 Alternate Wire Center /CPAAX/ 	881.85	881.85	881.85	881.85	1,120.58(I)

Issued: May 1, 2023 Effective: June 15, 2023

^{/1/} Effective November 8, 2003, service arrangements utilizing a legacy mid-span repeater (/M1RGX/) are grandfathered and no longer available for Carrier's new customers. Should Carrier's existing customers utilizing a mid-span repeater disconnect (or relocate one end of) their service, the mid-span repeater will no longer be available. The new equipment platform must be used in those scenarios.

^{/2/} Effective September 30, 2017, GigaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for GigaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing GigaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

3rd Revised Sheet 83

10. GIGAMAN® SERVICE (cont'd)/2/

F. PRICES (cont'd)

1. Service Elements (cont'd)

Description /Billing Code/	12 Months	Monthly F Term Paym 24 Months		60 Months	Monthly Extension
Description /Billing Code/	WOITINS	WOTHIS	Months	Wonths	Extension
Protection Options Per terminating end - Equipment Only /CPAEX/	1,180.06	1,056.47	910.75	784.52	1,702.03(I)
 Equipment Plus Fiber Path Protection, with 					
Alternate Wire Center Path Protection /CPAFX/	1,736.92	1,568.11	1,372.76	1,207.95	2,718.44(I)
Local Channel Path Protection /CPAGX/	1,548.19	1,407.24	1,223.78	1,058.57	2,424.72(I)
Per rack or cabinet - Power Protection /VBBGX/	541.00	457.11	419.04	380.76	803.01(I)
Per circuit - Inter-Wire Center Path Protection ^{/1/} /CPAHX/	234.11	145.19	114.31	80.23	332.07(I)

Issued: May 1, 2023 Effective: June 15, 2023

^{/1/} Inter-Wire Center Path Protection must be ordered in conjunction with an Equipment Protection option at each end of the circuit.

^{/2/} Effective September 30, 2017, GigaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for GigaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing GigaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related

2nd Revised Sheet 84 Cancels 1st Revised Sheet 84

10. GigaMAN Service/1/ (C)

F. Prices (cont'd)

2. Payment Plans

(For payment plans, see Illinois Guidebook, Part 20, Section 15)

(T)

3. Termination Charges

(For termination charges, see Illinois Guidebook, Part 20, Section 15)

(T)

4. Credit Allowance

(For credit allowance, see Illinois Guidebook, Part 20, Section 15)

(T)

/1/ Effective September 30, 2017, GigaMAN Service will no longer be available for purchase by new or (N) existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for GigaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing GigaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

(N)

Issued: August 16, 2017

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 85 Cancels Original Sheet 85

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 86 Cancels Original Sheet 86

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 87 Cancels Original Sheet 87

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 88 Cancels Original Sheet 88

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 89 Cancels Original Sheet 89

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 90 Cancels Original Sheet 90

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 91 Cancels Original Sheet 91

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 92 Cancels Original Sheet 92

(D)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 93 Cancels Original Sheet 93

(D)

Illinois Bell Telephone Company d/b/a AT&T Illinois d/b/a AT&T Wholesale AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 94 Cancels Original Sheet 94

11. Reserved for future use (T)/1/

/1/ Material now appears on Sheet 107.1 in this Section.

Illinois Bell Telephone Company d/b/a AT&T Illinois d/b/a AT&T Wholesale AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 95 Cancels Original Sheet 95

11. Reserved for future use (cont'd)

(T)/1/

/1/ Material now appears on Sheet 107.2 in this Section.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 4th Revised Sheet 96

(N)

(N)

12. EXPEDITED ORDER CHARGE

Ordering and installation of the following services can be expedited for an additional Order Charge:

- Analog Channel Services Series 1000, 2000 and 3000
- Base Rate Service

DS1 Service^{/1/}(C)

If a Carrier's customer desires that service be provided on a due date earlier than the standard established ordering or provisioning interval, the Carrier's customer may request that service be provided on an expedited basis.

The provisioning of the expedited request is based upon available facilities and is limited to twelve (12) two-point or six (6) multi-point Analog/DS0 circuits at the same location and a limit of four (4) DS1 circuits at the same location. Expedited order requests do not apply to services that are jointly provided by AT&T Illinois and an Independent Telephone Company.

If the Company determines that service can be provided on the requested expedited date and spare facilities are available, the following charges will apply:

Description	USOC	Expedite Order Charge	
Analog Channel Services and Base Rate Service DS1 Service/1/	EODDO EODD1	\$509.97 500.39	(C)

/1/ As of December 15, 2020, 24 and 36 Month Term Payment Plans are no longer available for new or renewing subscribers of DS1 Service.

Issued: October 30, 2020 Effective: December 15, 2020

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 2nd Revised Sheet 97 Cancels 1st Revised Sheet 97

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE^{/1/}

A. Description

(For description, see Illinois Guidebook, Part 20, Section 15)

(T)

B. Definitions

(For definitions, see Illinois Guidebook, Part 20, Section 15)

(T)

C. Terms and Conditions

(For terms and conditions, see Illinois Guidebook, Part 20, Section 15)

(T)

D. Features

(For features, see Illinois Guidebook, Part 20, Section 15)

(T)

/1/ Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

Issued: April 30, 2014 Effective: May 1, 2014

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 98 Cancels Original Sheet 98

Technical Reference

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE^{/1/} (cont'd)

(C)

E. Technical References

Subject

The customer interfaces to the Multi-service Optical Network Service are as specified in:

LAN Interconnect Service - Token Ring Interface Specifications	AM TR-NIS-000100 (T)
LAN Interconnect Service - CSMA/CD Interface Specifications	AM TR-NIS-000104)
OC-3, OC-12 and OC-48 Service Interface Specifications	AM-TR-NIS-000111
Digital Service Transmission Parameters	AM-TR-TMO-000101
Service's Network Channel and Network Channel Interface Codes	AM-TR-TMO-000080
Technical Interface Specifications (ESCON TM)	AM-TR-NIS-000096 (T)
· · · · · · · · · · · · · · · · · · ·	AM-TR-NIS-000107 ` ´
IBM Documentation (ESCON TM)	IBM SA22-7202-XX
	IBM SA23-0394-XX
Fibre Channel (also includes FICON TM and ISC TM) Fast Ethernet	ANSI X3.T9.3
	ANSI/IEEE 802.3
Gigabit Ethernet	IEEE 802.3x and z
	IEEE 802.3ae
D1 Video	ANSI/SMPTE 259M

The Technical References can be obtained from:

AT&T at: (T) www.sbc.com/public affairs/regulatory documents/tariffs /1,5932,448,00.html?pid=240

The Telcordia Publication(s) can be obtained from:

Telcordia Technologies, Inc. 8 Corporate Place, PYA 3A-184 Piscataway, New Jersey 08854-4156

/1/ Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

Issued: November 30, 2012

12 Effective: January 14, 2013

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 99 Cancels Original Sheet 99

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE^{/1/} (cont'd)

(C)

F. Prices

1. Service Elements

Description /Billing Code/	Nonrecurring Charge
Administrative Charge - per service order /ORCMX/	\$105.01
Design and Central Office Connection Charge - per circuit /NRBCL/	530.53
Customer Connection Charge	
Service Establishment - per node /NRBBL/	6,655.49
Subsequent Installation - per subsequent shelf /NHCNL/	862.44

/1/ Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

(N)

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Monthly Payment

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE⁽²⁾ (cont'd)

(C)

F. Prices (cont'd)

1. Service Elements (cont'd)

	,	Term Payment Plans	
Description /Billing Code/	36 Months	60 Months	Monthly <u>Extension</u>
MON Ring Transport System			
Customer Premises Node (includes first shelf) /F2ND1/ - per subsequent shelf /F2NDS/	\$6,455.59 4,872.45	\$5,246.81 3,955.44	\$8,763.78 6,629.38
Central Office Node (includes first shelf) /F2NC1/ - per subsequent shelf /F2NCS/	6,383.24 4,822.84	5,198.79 3,922.61	8,631.64 6,538.30
Channel Mileage - per V&H mile or fraction thereof /1L5XX/	269.99	219.28	367.00
Optical Amplifier (as required) - C band(per location) /67QXX/ - L band(per location) /67QSX/ ^{/1/}	4,669.37 4,676.04	3,152.34 3,155.38	6,472.97 6,485.76
Regenerator (as required) - up to 2.5 Gbps per shelf /V8RXX/ - up to 10 Gbps (per circuit/per each location) /V8R2C/	6,068.24 11,727.68	4,183.49 8,169.47	8,173.81 15,619.52
Bulk Power (as required) - per first shelf (shelves 1-4) /CBVDX/ - per subsequent shelf (shelves 5-8) /CBVDS/	1,752.27 1,396.62	1,408.81 1,140.84	2,261.13 1,816.94

Issued: November 30, 2012

Effective: January 14, 2013

(N)

^{/1/} Available where facilities and equipment permit.

^{/2/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

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Monthly Daymont

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE¹¹ (cont'd)

(C)

F. Prices (cont'd)

Service Elements (cont'd)

	Monthly Paymer Term Payment Pla		
Description /Billing Code/	36 Months	60 Months	Monthly <u>Extension</u>
MON Ring Channels			
Ports - per port/per circuit terminating location			
ETR/CLO [™] - unprotected channel /POYKW/	\$821.05	\$640.82	\$1,147.76
FICON TM (1.0625 Gbps) - unprotected channel /POYMW/ - protected channel /POYMP/	821.07	640.84	1,147.81
	1,628.25	1,273.17	2,268.67
FICON [™] (2.125 Gbps) - unprotected channel /POYWW/ - protected channel /POYWP/	1,368.25	1,072.44	1,853.05
	2,698.37	2,121.28	3,636.98
ISC-1 [™] - unprotected channel /POYJW/ - protected channel /POYJP/	2,392.03	1,034.43	3,153.87
	2,981.31	2,120.87	4,019.36
ISC-3 [™] - unprotected channel /POY9W/ - protected channel /POY9P/	2,834.64	1,994.31	3,592.80
	5,562.24	3,934.86	7,016.06
Fibre Channel (1.0625 Gbps) - unprotected channel /POYNW/ - protected channel /POYNP/	996.22	761.57	1,368.33
	1,972.06	1,511.17	2,698.55
Fibre Channel (2.125 Gbps) - unprotected channel /POYYW/ - protected channel /POYYP/	1,368.25	1,072.44	1,853.05
	2,698.37	2,121.28	3,636.98
Gigabit Ethernet - unprotected channel /POYLW/ - protected channel /POYLP/	996.22	761.57	1,368.33
	1,972.06	1,511.17	2,698.55

^{/1/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

(N)

(N)

Issued: November 30, 2012

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 102 Cancels Original Sheet 102

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE⁽²⁾ (cont'd)

(C)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Term Payment Plans			
Description /Billing Code/	36 Months	60 Months	Monthly <u>Extension</u>	
MON Ring Channels (cont'd)				
Ports - per port/per circuit terminating location				
GigE/FC/FICON [™] Sub-Rate System - unprotected channel /POY1W/ - protected channel /POY1P/	\$ 740.11	\$ 599.09	\$ 947.55	
	1,446.35	1,175.83	1,840.09	
GigE Riding Circuit /1/ - unprotected channel /POY4W/ - protected channel /POY4P/	264.49	229.75	308.19	
	465.93	410.16	534.84	
Fibre Channel (1.065 Gbps)Riding Circuit ^{/1/} - unprotected channel /POY6W/ - protected channel /POY6P/	245.89	215.30	283.95	
	465.93	410.16	534.84	
FICON TM (1.065 Gbps)Riding Circuit /1/ - unprotected channel /POY7W/ - protected channel /POY7P/	215.30	186.64	240.17	
	410.16	357.53	455.52	

Monthly Payment

(N)

^{/1/} Available only when ordered with GigE/FC/FICON[™] Sub-Rate System and Customer-Specific Offering, Continental Casualty Company, Chicago, Illinois, Part 22, Section 35 of this Tariff.

^{/2/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 103 Cancels Original Sheet 103

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE⁽³⁾ (cont'd)

(C)

(N)

(N)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment Term Payment Plans		
Description /Billing Code/	36 Months	60 Months	Monthly <u>Extension</u>
MON Ring Channels (cont'd)			
Ports - per port/per circuit terminating location			
ESCON ^{TM/1/} - unprotected channel /PWY1W - protected channel /PWY1P	\$ 1,105.10	\$ 860.74	\$1,576.19
	2,227.10	1,731.74	3,108.31
Fast Ethernet ^{/1/} - unprotected channel /PWY2W/ - protected channel /PWY2P/	1,107.16	861.99	1,580.36
	2,225.93	1,731.03	3,106.05
D1 Video Circuit ^{/1/} - unprotected channel /PWY3W/ - protected channel /PWY3P/	1,129.34	875.40	1,625.81
	2,236.98	1,737.72	3,127.54
DVB-ASI Video ^{/1/} - unprotected channel /POY8W/ - protected channel /POY8P/	1,737.55	1,388.64	2,454.90
	3,498.53	2,792.27	4,683.42
SONET OC-3/OC-3c ^{/1/} - unprotected channel /PWY4W/ - protected channel /PWY4P/	1,105.32	860.88	1,576.64
	2,222.45	1,728.92	3,099.29
OC-48 Sub-Rate System ^{/1/} - unprotected channel /POYRW/ - protected channel /POYRP/	2,619.48	2,133.68	3,072.70
	5,413.09	4,382.82	6,385.03
SONET OC-48/OC-48c Riding Circuit ^{/1//2/} - unprotected channel /POYZW/ - protected channel /POYZP/	1,526.00	1,002.78	2,142.49
	2,759.50	1,873.83	3,735.53

^{/1/} Available only where facilities and equipment permit beginning January 14, 2006.

Issued: November 30, 2012 Effective: January 14, 2013

^{/2/} Available only when ordered with OC-48 Sub-Rate System beginning January 14, 2006.

^{/3/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 104 Cancels Original Sheet 104

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE (cont'd)

(C)

(N)

(N)

F. Prices (cont'd)

1. Service Elements (cont'd)

Colvide Elements (cont a)	Monthly Term Pay	Monthly	
Description /Billing Code/	36 Months	60 Months	Monthly <u>Extension</u>
MON Ring Channels (cont'd)			
Ports - per port/per circuit terminating location			
10 Gigabit Ethernet (WAN PHY)unprotected channel /POYTW/protected channel /POYTP/	\$10,954.95	\$ 9,418.96	\$14,291.03
	15,510.16	13,247.36	20,603.69
10 Gigabit Ethernet (LAN-PHY)unprotected channel /POYUW/protected channel /POYUP/	11,024.01	9,503.34	14,306.21
	15,630.70	13,384.09	20,654.11
SONET OC-12/OC-12c - unprotected channel /POYFW/ - protected channel /POYFP/	1,074.39	841.96	1,514.73
	2,125.48	1,669.53	2,914.68
SONET OC-48/OC-48c ^{/1/} unprotected channel /POYGW/ protected channel /POYGP/	3,062.87	2,669.62	3,868.49
	4,748.47	4,127.92	6,047.36
SONET OC-192/OC-192c - unprotected channel /POYOW/ - protected channel /POYOP/	10,902.48	9,379.94	14,203.02
	15,500.01	13,239.93	20,585.95

Issued: November 30, 2012 Effective: January 14, 2013

^{/1/} Available only where facilities and equipment permit.

^{/2/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 105 Cancels Original Sheet 105

Monthly Payment

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE^{/5/} (cont'd)

(C)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Term Payment Plans		
Description /Billing Code/	36 Months	60 Months	Monthly <u>Extension</u>
MON Ring Channels (cont'd)			
Ports - per port/per circuit terminating location			
Sub-Rate System ^{/1/} - unprotected channel /POYSW/ - protected channel /POYSP/	\$1,070.30	\$839.44	\$1,506.66
	2,113.82	1,662.30	2,892.93
ESCON TM Riding Circuit ^{/1//2//3/} - unprotected channel /POYHW/ - protected channel /POYHP/	74.17	74.17	102.51
	75.55	75.55	105.13
D1 Video Riding Circuit / 1 / 2 / - unprotected channel / POYVW / - protected channel / POYVP /	74.17	74.17	102.51
	75.55	75.55	105.13
DVB ASI Video Riding Circuit/1//2/ - unprotected channel /PWY5W/ - protected channel /PWY5P/	74.17	74.17	74.17
	75.55	75.55	75.55
Fast Ethernet Riding Circuit - unprotected channel /POYCW/ - protected channel /POYCP/	175.40	148.08	198.61
	236.62	207.98	272.06
SONET OC-3/OC-3c Riding Circuit ^{/1//2//4/}			

unprotected channel /POYEW/

protected channel /POYEP/

67.57

72.33

67.57

72.33

Issued: November 30, 2012

90.51

99.08

(N)

^{/1/} Available where facilities and equipment permit.

^{/2/} Available only when ordered with a Sub-Rate System.

^{/3/} Also available with ESCON Sub-Rate System.

^{/4/} Also available with SONET OC-3/OC-12 Sub-Rate System.

^{/5/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 1st Revised Sheet 106 Cancels Original Sheet 106

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE (cont'd)

(C)

F. Prices (cont'd)

1. Service Elements (cont'd)

	Monthly Payment Term Payment Plans		
Description /Billing Code/	36 Months	60 Months	Monthly <u>Extension</u>
MON Ring Channels (cont'd)			
Ports - per port/per circuit terminating location			
ESCON TM Sub-Rate System ^{/1/} - unprotected channel /POY2W/ - protected channel /POY2P/	\$1,220.9 2,409.87	\$937.66 1,856.26	\$1,544.12 3,037.33
OC-3/OC-12 Sub-Rate System ^{/1/} - unprotected channel /POY3W/ - protected channel /POY3P/	850.46 1,678.16	646.45 1,279.69	1,088.24 2,139.46
OC-12/OC-12c Riding Circuit ^{/1//2/}			

178.98

275.43

155.76

243.60

207.67

316.12

unprotected channel /POY5W/

protected channel /POY5P/

(N)

^{/1/} Available only where facilities and equipment permit.

^{/2/} Available only when ordered with OC-3/OC-12 Sub-Rate System.

^{/3/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service 2nd Revised Sheet 107 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 1st Revised Sheet 107

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE^{/1/} (cont'd)

F. Prices (cont'd)

2. Payment Plans

For payment plans, see Illinois Guidebook, Part 20, Section 15.

(T)

3. Termination Charges

For termination charges, see Illinois Guidebook, Part 20, Section 15.

(T)

4. Credit Allowance

For credit allowance, see Illinois Guidebook, Part 20, Section 15.

(T)

/1/ Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

Issued: April 30, 2014 Effective: May 1, 2014

Illinois Bell Telephone Company d/b/a AT&T Illinois d/b/a AT&T Wholesale ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related Original Sheet 107.1

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE⁽²⁾ (cont'd)

/3/(C)

G. Customer-Specific Offerings

This Customer-Specific Offering is available for resale by a Carrier to:

Continental Casualty Company, with its location at:

Chicago, Illinois

10 Gigabit Sub-Rate System

		Monthly Payment Term Payment Plans		
<u>Description</u>	36 Months	60 Months	Monthly <u>Extension</u>	
Ports - per port/per circuit terminating location				
10 Gigabit Sub-rate Systemunprotected channelprotected channel	\$1,708.77 3,417.52	\$1,402.21 2,804.40	\$2,140.05 4,280.07	

10 Gigabit Sub-Rate System can support up to:

Eight full rate Gigabit Ethernet (GigE) Channels, Fibre Channels (1.0625 Gbps), FICON™ Channels(1.0625 Gbps), or combinations thereof over a single wavelength.

OR

Four full rate Fibre Channels (2.125 Gbps) or FICON^{TM/1/} Channels (2.125 Gbps), or combinations thereof over a single wavelength.

- /1/ FICONTM is a registered trademark of the International Business Machines (IBM) Corporation, Armonk, NY 10504.
- /2/ Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.
- /3/ Material formerly appeared on Sheet 94 in this Section.

/3/ (N)

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related Original Sheet 107.2

13. MULTI-SERVICE OPTICAL NETWORK RING SERVICE (cont'd)

/5/(C)

G. Customer-Specific Offerings (cont'd)

Continental Casualty Company, with its location at:

• Chicago, Illinois

10 Gigabit Sub-Rate System

	Monthly Payment Term Payment Plans			
Description	36 Months	60 Months	Monthly <u>Extension</u>	
GigE Riding Circuit ^{/1/}				
Fibre Channel (1.0625 Gbps) Riding Circuit ^{/1/}				
FICON ^{TM/3/} (1.0625 Gbps) Riding Circuit ^{/1/}				
Fibre Channel (2.125 Gbps) Riding Circuit ^{/2/} - unprotected channel - protected channel	\$273.30 983.84	\$247.46 848.44	\$306.70 1,163.57	
FICON ^{TM/3/} (2.125 Gbps) Riding Circuit ^{/2/} - unprotected channel - protected channel	247.46 848.44	222.60 724.65	268.49 958.25	

/5/ Material formerly appeared on Sheet 95 in this Section.

(N)

/5/

(N)

Issued: November 30, 2012

^{/1/} See the GigE, Fibre Channel, and FICONTM Riding Circuits on the GigE/FC/FICONTM Sub-Rate System, Part 22, Section 35, of this Tariff.

^{/2/} Available only when ordered with 10 Gigabit Sub-Rate System.

^{/3/} FICON[™] is a registered trademark of the International Business Machines (IBM) Corporation, Armonk, NY 10504.

^{/4/} Effective January 14, 2013, Multi-Service Optical Network (MON) Ring Service is not available for new installations. Existing MON Ring customers will be permitted to modify their service by adding new circuits to their existing service, but will not be permitted to add new nodes in new locations. New circuits added to existing locations will utilize the customer's existing Term Payment Plan (TPP) and should be coterminous with the customer's existing TPP. Customers with TPPs that expire may not extend their service contract. In addition, effective December 1, 2016, no Move, Add or Change orders of any type will be accepted for MON Ring Service.

PART 22 - Resale Local Exchange Service 3rd Revised Sheet 108 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 2nd Revised Sheet 108

14. Reserved for future use (C)

(D)

(D)

PART 22 - Resale Local Exchange Service 2nd Revised Sheet 109 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 1st Revised Sheet 109

14. Reserved for future use (cont'd)

(C)

(D)

(D)

PART 22 - Resale Local Exchange Service 2nd Revised Sheet 110 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 1st Revised Sheet 110

14. Reserved for future use (cont'd)

(C)

(D)

(D)

PART 22 - Resale Local Exchange Service 3rd Revised Sheet 111 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 2nd Revised Sheet 111

14. Reserved for future use (cont'd)

(C)

(D)

(D)

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service 3rd Revised Sheet 112 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 2nd Revised Sheet 112

15. DecaMAN® SERVICE/1/ (C)

A. Description

(For Description, see Illinois Guidebook, Part 20, Section 15)

(T)

B. Definitions

(For Definitions, see Illinois Guidebook, Part 20, Section 15)

(T)

C. Features

(For Features, see Illinois Guidebook, Part 20, Section 15)

(T)

DecaMAN is a registered trademark of AT&T Intellectual Property.

(T)

/1/ Effective September 30, 2017, DecaMAN Service will no longer be available for purchase by new or (N) existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for DecaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing DecaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

(N)

Issued: August 16, 2017

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service 2nd Revised Sheet 113 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 1st Revised Sheet 113

15. DecaMAN® SERVICE (cont'd)/1/

D. TECHNICAL REFERENCES

DecaMAN standards are defined in IEEE Std 802.3aeTM-2002 (Amendment to IEEE Std 802.3-2002): Media Access Control (MAC) Parameters, Physical Layers, and Management Parameters for 10 Gbps Operation.

The Carrier's customer interface to DecaMAN Service is as specified in:

Subject

SBC Customer Interface Standards for 100 Mbps and Higher

Ethernet suite standards for D5 10GBASE-LR and D5 10GBASE-LW

Network Performance Parameters for Dedicated Digital Services – Definitions and Measurements

The Technical References can be obtained from:

APEx Support Team 734-523-7348

The ANSI publication can be obtained from:

Alliance for Telecommunications Industry Solutions 1200 G. Street, NW Suite 500 Washington, DC 20005

The IEEE publication can be obtained from:

http://standards.ieee.org/catalog/olis/lanman.html

/1/ Effective September 30, 2017, DecaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for DecaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing DecaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

(N)

(N)

Effective: September 30, 2017

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service 3rd Revised Sheet 114 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 2nd Revised Sheet 114

15. DecaMAN® SERVICE (cont'd)/3/

(C)

E. PRICES

1. Service Elements

Description	Nonrecurring Charge
Installation Charge /1/ - per channel /1RSTX/	\$1,207.69
Diversity Options Per terminating end - Local Channel /CPALX/ - Alternate Wire Center /CPAAX/	740.87 830.12
Per circuit - Inter-Wire Center /CPATX/	614.78
Protection Options Per terminating end - Equipment Only /CPAEX/ - Equipment Plus Fiber Path Protection, with	2,357.80
Alternate Wire Center Path Protection /CPAFX/, or Local Channel Path Protection /CPAGX/	3,703.90 3,375.42
Per circuit - Inter-Wire Center Path Protection /2/ /CPAHX/	548.44
Per rack or cabinet - Power Protection /VBBGX/	418.14

(N)

^{/1/} The Installation Charge will be waived for those Carrier's customers selecting the 36- or 60-month Term Payment Plan (TPP) period for new service.

^{/2/} Inter-Wire Center Path Protection must be ordered in conjunction with an Equipment Protection option at each end of the circuit.

^{/3/} Effective September 30, 2017, DecaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for DecaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing DecaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued. (N)

PART 22 - Resale Local Exchange Service SECTION 35 - Dedicated Communications Svcs - Competitive Related 4th Revised Sheet 115

15. DecaMAN® SERVICE (cont'd)/1/

E. PRICES (cont'd)

1. Service Elements (cont'd)

Monthly Payment Term Payment Plans

Description /Billing Code/	12 Months	24 Months	36 Months	60 Months	Monthly Extension
Local Distribution Channel (LDC) - per channel /1RSTX/ LAN PHY WAN PHY	\$12,234.27 13,391.15	\$ 9,970.25 10,922.91	\$ 7,220.10 8,118.08	\$6,207.99 6,993.95	\$18,759.24(I) 20,480.50(I)
Interoffice Channel Mileage (ICM) - Fixed, Per End					
/CTJ/ - Per Mile /JZ68S/	415.52 229.44	345.70 196.01	290.00 104.63	274.02 84.86	529.88(I) 387.44(I)
Repeater - each /VU4/	5,096.46	4,122.04	2,957.82	2,534.66	7,987.62(I)
Diversity Options Per terminating end - Local Channel					
/CPALX/ - Alternate Wire	1,301.66	1,223.15	1,105.35	1,039.46	1,696.42(I)
Center /CPAAX/	2,717.75	2,517.40	2,223.97	2,064.22	3,766.10(I)
Per circuit - Inter-Wire Center /CPATX/	491.98	468.84	434.60	415.52	619.64(I)

Issued: May 1, 2023 Effective: June 15, 2023

^{/1/} Effective September 30, 2017, DecaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for DecaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing DecaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

3rd Revised Sheet 116

15. DecaMAN® SERVICE (cont'd)/2/

E. PRICES (cont'd)

1. Service Elements (cont'd)

.	40	Monthly I Term Paym	nent Plans		
Description /Billing Code/	12 Months	24 Months	36 Months	60 Months	Monthly Extension
Protection Options Per terminating end - Equipment Only /CPAEX/ - Equipment Plus Fiber Path Protection, with Alternate Wire Center Path	\$ 7,077.91	\$6,336.88	\$5,463.07	\$4,706.01	\$ 10,207.17(I)
Protection /CPAFX/ Local Channel Path Protection /CPAGX/	10,358.44 9,267.47	9,357.16 8,425.50	8,197.02 7,329.13	7,217.04 6,341.24	16,157.44(I) 14,495.52(I)
Per circuit - Inter-Wire Center Path Protection ^{/1/} /CPAHX/	383.50	280.57	237.51	182.62	481.79(I)
Per rack or cabinet - Power Protection /VBBGX/	534.03	452.12	414.83	377.29	787.79(I)

Issued: May 1, 2023 Effective: June 15, 2023

^{/1/} Inter-Wire Center Path Protection must be ordered in conjunction with an Equipment Protection option at each end of the circuit.

^{/2/} Effective September 30, 2017, DecaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for DecaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing DecaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued.

AT&T Tariff

ILL. C.C. NO. 22 Part 22 Section 35

PART 22 - Resale Local Exchange Service 3rd Revised Sheet 117 SECTION 35 - Dedicated Communications Svcs - Competitive Related Cancels 2nd Revised Sheet 117

15. DecaMAN® SERVICE (cont'd)/1/

(C)

E. Prices (cont'd)

2. Payment Plans

For Payment Plans, see Illinois Guidebook, Part 20, Section 15.

(T)

3. Termination Charges

For Termination Charges, see Illinois Guidebook, Part 20, Section 15.

(T)

4. Credit Allowance

For Credit Allowance, see Illinois Guidebook, Part 20, Section 15.

(T)

/1/ Effective September 30, 2017, DecaMAN Service will no longer be available for purchase by new or existing customers. The Company will no longer accept orders for adds, moves, changes or new term plans for DecaMAN Service, and existing term plans may not be renewed, converted or extended. Following the expiration of a customer's existing DecaMAN term agreement, service will be provided on a month-to-month basis at the applicable monthly extension rates until the service is discontinued. (N)

Issued: August 16, 2017

Effective: September 30, 2017

1st Revised Sheet 118 Cancels Original Sheet 118

16. AT&T DEDICATED ETHERNET

(T)

16.1 Service Description

(For Service Description, see AT&T Exchange Guidebook, Part 3, Section 1)

16.2 Types of Rates and Charges

(For description of Types of Rates and Charges, see AT&T Exchange Guidebook, Part 3, Section 1)

16.3 Ethernet Payment Plan (EPP)

(For Ethernet Payment Plan (EPP), see AT&T Exchange Guidebook, Part 3, Section 1)

16.4 Service Level Agreements (SLAs)

(For Service Level Agreements (SLAs), see AT&T Exchange Guidebook, Part 3, Section 1)

1st Revised Sheet 119 Cancels Original Sheet 119

16. AT&T DEDICATED ETHERNET (cont'd)

(T)

16.5 Rates and Charges

		Monthly Payment Ethernet Payment Plans				Monthly Extension	
<u>Description</u>	<u>USOC</u>	12 Months	24 Months	36 Months	60 Months	Rate	(T)
Port Connection							
1 Gbps Ethernet	EYFNX	\$2,929.45	\$2,757.92	\$2,548.14	\$2,225.12	\$3,263.90	
OTU1 (2.5Gbps)	EYFOX	5,633.75	5,315.52	4,924.50	4,318.31	6,250.40	
10 Gbps Ethernet		•	•			•	
LAN-PHY	EYFNX	8,458.77	8,018.93	7,415.21	6,470.34	9,307.05	
WAN-PHY	EYFNX	8,458.77	8,018.93	7,415.21	6,470.34	9,307.05	
OTU2/2e (10Gbps)	EYFOX	9,477.16	8,976.05	8,289.67	7,218.82	10,446.11	
40 Gbps Ethernet	EYFNX	23,678.69	22,312.64	20,463.34	17,627.72	26,358.62	
OTU3 (40Gbps)	EYFOX	23,678.69	22,312.64	20,463.34	17,627.72	26,358.62	
100 Gbps Ethernet	EYFNX	32,377.06	30,549.53	28,067.92	24,245.68	35,948.69	
OTU4 (100Gbps)	EYFOX	35,458.65	33,457.64	30,750.51	26,577.28	39,332.87	

1st Revised Sheet 120 Cancels Original Sheet 120

16. AT&T DEDICATED ETHERNET (cont'd)

(T)

16.5 Rates and Charges (cont'd)

Monthly Payment Ethernet Payment Plans Description				_Monthly	
24 Months	36 Months	60 Months	Extension N Rate	Charge	(T)
)					
\$3,100.98	\$2,849.98	\$2,478.72	\$3,746.23	\$883.96	
10,386.28	9,522.71	8,200.82	12,288.64	883.96	
10,386.28	9,522.71	8,200.82	12,288.64	883.96	
10,386.28	9,522.71	8,200.82	12,288.64	883.96	
28,467.05	25,973.06	22,198.02	34,013.36	883.96	
28,467.05	25,973.06	22,198.02	34,013.36	883.96	
43,047.10	39,337.60	33,700.57	51,243.52	883.96	
43,047.10	39,337.60	33,700.57	51,243.52	883.96	
	\$3,100.98 10,386.28 10,386.28 10,386.28 28,467.05 28,467.05 43,047.10	Ethernet Payment Plans 24 Months 36 Months \$3,100.98 \$2,849.98 10,386.28 9,522.71 10,386.28 9,522.71 10,386.28 9,522.71 28,467.05 25,973.06 28,467.05 25,973.06 43,047.10 39,337.60	Ethernet Payment Plans 24 Months 36 Months 60 Months \$3,100.98 \$2,849.98 \$2,478.72 10,386.28 9,522.71 8,200.82 10,386.28 9,522.71 8,200.82 10,386.28 9,522.71 8,200.82 28,467.05 25,973.06 22,198.02 28,467.05 25,973.06 22,198.02 43,047.10 39,337.60 33,700.57	Ethernet Payment Plans 24 Months 36 Months 60 Months Rate \$3,100.98 \$2,849.98 \$2,478.72 \$3,746.23 10,386.28 9,522.71 8,200.82 12,288.64 10,386.28 9,522.71 8,200.82 12,288.64 10,386.28 9,522.71 8,200.82 12,288.64 10,386.28 9,522.71 8,200.82 12,288.64 28,467.05 25,973.06 22,198.02 34,013.36 28,467.05 25,973.06 22,198.02 34,013.36 43,047.10 39,337.60 33,700.57 51,243.52	Ethernet Payment Plans 24 Months 36 Months 60 Months 83,100.98 \$2,849.98 \$2,478.72 \$3,746.23 \$883.96 10,386.28 9,522.71 8,200.82 12,288.64 883.96 10,386.28 9,522.71 8,200.82 12,288.64 883.96 10,386.28 9,522.71 8,200.82 12,288.64 883.96 10,386.28 9,522.71 8,200.82 12,288.64 883.96 10,386.28 9,522.71 8,200.82 12,288.64 883.96 28,467.05 25,973.06 22,198.02 34,013.36 883.96 28,467.05 25,973.06 22,198.02 34,013.36 883.96 43,047.10 39,337.60 33,700.57 51,243.52 883.96

1st Revised Sheet 121 Cancels Original Sheet 121

16. AT&T DEDICATED ETHERNET (cont'd)

(T)

16.5 Rates and Charges (cont'd)

			Payment eyment		Monthly		
Description USOC	12 Months	24 Months	36 Months	60 Months	Extension N Rate	onrecurring <u>Charge</u>	(T)
Diversity Options							
Port Diversity (USOC: DV	/9AX)						
All speeds	\$813.21	\$720.05	\$663.08	\$585.84	\$886.19	\$397.13	
Alternate Wire Center (Al	WC) Diversity	(USOC: CP)	4 <i>AX</i>)				
All speeds	904.23	813.21	776.21	682.16	1,010.71	552.55	
Inter-Wire Center (IWC) I	Diversity (US	OC: DV9BX)					
1 Gbps Ethernet	46.92	43.99	41.06	35.20	52.77	398.99	
OTU1 (2.5Gbps)	49.89	46.96	44.03	38.16	55.75	398.99	
10 Gbps Ethernet							
LAN-PHY	67.16	64.17	61.17	55.14	73.12	398.99	
WAN-PHY	67.16	64.17	61.17	55.14	73.12	398.99	
OTU2/2e (10Gbps)	67.16	64.17	61.17	55.14	73.12	398.99	
40 Gbps Ethernet	218.43	212.12	205.44	190.75	230.17	398.99	
OTU3 (40Gbps)	218.43	212.12	205.44	190.75	230.17	398.99	
100 Gbps Ethernet	218.43	212.12	205.44	190.75	230.17	398.99	
OTU4 (100Gbps)	218.43	212.12	205.44	190.75	230.17	398.99	

1st Revised Sheet 122 Cancels Original Sheet 122

16. AT&T DEDICATED ETHERNET (cont'd)

(T)

16.5 Rates and Charges (cont'd)

<u>Description</u>	/USOC/	Nonrecurring <u>Charge</u>
Administrative Charge ^{/1/} - per Order	/ORCMX/	\$53.67
Design & Central Office Connection Charge ^{/1/} - per Circuit	/NRBCL/	535.26
Customer Connection Charge ^{/1/} - per Port Connection	/NRBBL/	1,298.59 (T)

/1/ The Nonrecurring Charges will be waived for customers selecting the 24 Month, 36 Month or 60 Month Ethernet Payment Plan period for new service.