

3.1 Rate Elements

Except as set forth below, MRCs for ASE Ports and associated CIR are set forth in paragraph 3.4 and vary by Port type, CIR, CoS, and term.

3.2 Ethernet Payment Plan (EPP)

To subscribe to ASE, Customer must select one of the EPP options below. Customers may not subscribe to ASE on a month-to-month basis.

Ethernet Payment Plan Options				
12 Months	24 Months	36 Months	48 Months	60 Months

- A. AT&T will waive nonrecurring charges (NRCs) shown in paragraphs 3.4.1, 3.4.2, 3.4.3, and 3.4.5 for Customers subscribing to new ASE under an EPP, and subject to paragraphs 3.2.C. and 3.2.E., or for Customers renewing ASE under an EPP on an existing circuit. For moves of ASE and ASE reconfigurations, NRCs will apply as specified in paragraphs 3.2.F. and 3.2.G.
- B. During Customer's EPP, AT&T-initiated rate changes (i.e., rate increases or decreases) will be automatically applied to Customer's EPP rates for the months remaining in Customer's EPP term. However, at no time during Customer's EPP term will rates exceed Customer's initial EPP rates.
- C. When an EPP expires, Customer may select a new EPP from among any EPP options which are then available to Customers under this Service Guide. EPP rates in effect at the time the new EPP starts will apply. If Customer orders such new EPP at least 10 days, but not more than 90 days, in advance of the existing EPP expiration date, the new EPP will begin immediately after AT&T processes the order.

If Customer selects such new EPP but does not do so at least 10 days in advance of the existing EPP expiration date, the Term Extension Month-to-Month Rates (MTM) may apply between the expiration of the existing EPP and the date upon which AT&T implements the new EPP in its billing system.

AT&T reserves the right to limit processing of orders in excess of 25 orders per Customer, per business day, across all states the Participating Carriers serve (see Part 1, Section 1, Participating Carriers' Table), for new EPPs that replace or renew either an expiring or expired EPP, unless AT&T agrees otherwise in writing.

- D. The MTM rates in paragraph 3.4 will apply when Customer's EPP expires. AT&T will bill Customer the MTM rates in effect until such time as Customer selects a new EPP or ASE is disconnected.
- E. Termination Liability applies, as described in the Customer's Pricing Schedule or Master Agreement, if Customer disconnects ASE (or AT&T disconnects ASE for default by Customer) prior to the end of the selected EPP. In addition, the Customer must pay all nonrecurring charges that were waived, as specified in (A) above.

- F. Moves involve a change in the physical location of one of the following:
 - Point of service demarcation in the same building; or
 - Change of Customer Premises to a new building.

When the move is to a different location within the same building (i.e., results in a different point of service demarcation in the same building, such as a move to a different floor), AT&T will charge previously waived NRCs associated with the existing ASE (if still under term) for all ASE components affected.

A new EPP is not required (if still under EPP) and Termination Liability will not apply for such a move. For move requests for ASE that is currently being billed MTM rates, Customer must select an EPP for the ASE at the new location. The new EPP will be subject to the rates in effect at the time of the move.

When the move is to a different building (i.e., a different Customer Premises), AT&T will treat such a move as a disconnection of ASE and an activation/installation of new ASE. If the disconnected ASE is under an EPP, AT&T will bill Customer for any previously waived NRCs for ASE. Termination liability will apply for such a move (if the EPP has not expired) except where all of the following conditions are met:

- The existing and new ASE locations must be in the same serving wire center;
- Customer's existing ASE must have been in place for at least 12 months;
- Customer must select a new EPP, subject to the rates in effect at the time of the move, for the new ASE at the new location that has a term that is equal to or greater than the remainder of the existing EPP;
- Customer must place, and AT&T must receive, an Order(s) to disconnect the existing ASE and reestablish Service at the new location on the same date; and
- No lapse in billing will occur for moves of ASE under an EPP. If Customer requests that both the existing ASE and the new ASE be in service at the same time, such overlapping ASE will be provided for no more than 90 days, and all applicable charges will be billed for both Services during the period of overlapping Service.

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- G. Customer may rearrange/reconfigure ASE, subject to the conditions below:

Upgrade: An Upgrade for purposes of this paragraph 3.2.G. consists of one or more of the following:

- A reconfiguration to a higher speed Port without a simultaneous change in Port type from a PPCoS or Basic Port to a Broadband Port;⁽¹⁾ or
- A reconfiguration from a Broadband Port to a Basic Port or PPCoS Port, or from a Basic Port to a PPCoS Port, without a simultaneous change to a lower Port speed.

EPP Termination Liability will not apply to an Upgrade, provided that the following conditions are met:

- The new and existing ASE must be billed to the same Customer at the same Customer Premises; and
- Customer must select a new EPP with a term that is equal to or greater than the remainder of the EPP of the disconnected ASE.

If Customer Upgrades ASE during an EPP, AT&T will bill Customer for any previously waived NRCs associated with the existing ASE for all ASE components affected by such reconfiguration. An example of such upgrade would be a change from a 1 Gbps to a 10 Gbps Port. The higher speed Port under this provision may be ordered with a different Ordering Process than the one it is replacing.

Downgrade: A Downgrade for purposes of this paragraph 3.2.G. is a reconfiguration that consists of one or more of the following:

- A reconfiguration to a lower speed Port; or
- A reconfiguration from a PPCoS Port to a same or lower speed Basic Port, or from a PPCoS Port or Basic Port to a Broadband Port.

Downgrades are subject to EPP Termination Liability and NRCs will apply, as set forth in paragraph 3.2.E., to all ASE components affected. Customer must select a new EPP for the reconfigured ASE. The new EPP will be subject to the rates in effect at the time of the reconfiguration.

(1) Effective September 4, 2020, AT&T will no longer offer the Broadband Port Arrangement to new or existing customers. Refer to Part 3, Section 1, paragraph 1.6.

- H. Change of Ordering Process: A Change of Ordering Process for purposes of this paragraph 3.2.H. is a reconfiguration from standard ordering processes to the AT&T Switched Ethernet on DemandSM (ASEoD) ordering process (see Part 3, Section 1, paragraph 1.8.9), or a reconfiguration from the AT&T NoD ordering process to standard ordering processes. EPP Termination Liability will not apply to a Change of Ordering Process, provided that the following conditions are met: (T)
- Existing ASE must have completed at least 1 full EPP;
 - New ASE must include the same or higher speed Port as existing ASE;
 - New ASE must be billed to the same Customer of record at the same Customer Site;
 - Customer must select a new EPP with a term that is equal to or greater than the remainder of the EPP of the disconnected ASE; and
 - No lapse in billing will occur for reconfigurations of ASE under an EPP. If the Customer requests that both the existing ASE and the new ASE be in service at the same time, such overlapping ASE will be billed for both ASE during the period of overlapping ASE.

Reconfigurations that require changes only to the CoS, PPCoS CIR Package, Broadband Speed Tier, or CIR are not subject to EPP Termination Liability but the NRCs associated with the new CoS, PPCoS Package, Broadband Speed Tier, or CIR service components will apply subject to the following exception. AT&T will waive the NRCs for ASE ordered using the ASEoD ordering process.

The term effective dates associated with the Port will apply to the associated CIR/CoS or Broadband Speed Tier. For example, a Customer with a 60-month EPP on a Port and CIR configuration may change the CIR in month 48, without changing the original EPP expiration date associated with both the Port and CIR.

For reconfigurations of interface type, or Port configuration (Port-based or VLAN-based) involving the same Port speed, Port type, and version of ASE, the NRC associated with the Port will apply. An example of such change would be a Customer-requested change at Customer's Site from a multi-mode fiber interface to a single-mode fiber interface. EPP Termination Liability will not apply to such reconfiguration changes.

For any of the reconfigurations described above, other than Downgrade: (a) if Customer has completed an EPP, Customer must select a new EPP for the reconfigured ASE; (b) for reconfigurations which require an order to disconnect ASE and an order to add ASE, AT&T must receive the request from Customer as a single request, and there may be no lapse in billing; and (c) new and previously existing ASE may overlap to the extent required, with both ASE incurring charges during the overlap period.

I. Upgrades to a Higher Level of ASE

Customer may upgrade from ASE to a different service AT&T provides. EPP Termination Liability will not apply if all of the following conditions are met:

1. Either:
 - The new service Customer requests must be at a transport speed or capacity greater than the speed or capacity of ASE; or
 - The new service must offer the same transport speed or capacity as available with ASE and include technology or functionality not available with ASE; and
2. The new service and existing ASE must be billed to the same Customer of record at the same Customer Premises;
3. Customer's existing ASE must have been in place for at least 12 months;
4. The minimum term for the new service must be equal to or greater than the remainder of Customer's existing EPP;
5. Customer must place, and AT&T must receive, the order for the new service and the disconnect order for the existing service on the same date; and
6. If Customer requests that both the existing ASE and the new higher-level service be in service at the same time, such overlapping service will be provided for no more than 90 days, and all applicable charges will be billed for both services during the period of overlapping service.

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Nothing in this paragraph 3.2.I. will prohibit upgrades within ASE as allowed under the terms contained elsewhere in this Service Guide.

J. Conversion of DS1 and DS3 Services to ASE

The replacement of AT&T interstate DS1 or DS3 special access services with ASE will not be deemed to be a termination or disconnection of the relevant DS1 or DS3 special access service for purposes of applying termination liability charges, provided that all of the following conditions are met:

1. The length of the EPP for ASE must be equal to or greater than the remainder of the term commitment of each DS1 or DS3 circuit being replaced;
2. Each replaced DS1 and/or DS3 special access service must:
 - Have been in service for at least 12 months; and
 - Have been provided to the same Customer Premises as the ASE; and
3. Customer must issue a disconnect order for the replaced DS1 and/or DS3 special access service to be effective within 90 days after the ASE installation date.

For the purposes of this paragraph 3.2.J., one ASE Port may replace multiple existing DS1 or DS3 special access services AT&T provided.

3.3 Administrative Charge

The Administrative Charge (also known as an Order Charge) is a NRC that applies for each order. AT&T will waive the Administrative Charge for new ASE ordered under an EPP or renewed ASE under an EPP on an existing circuit as specified in paragraph 3.2.A.

3.4 Rates and Charges

3.4.1 Customer Port Connection

Customer Port Connection									
Port Speed	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates					Term Extension MTM
				EPP Monthly Rates					
				12 Months	24 Months	36 Months	48 Months	60 Months	
Basic Port									
100 Mbps	EYQEX	OEM1M	\$1,925	\$624	\$600	\$390	\$366	\$345	\$624
1 Gbps	EYQFX	OEM1G	2,100	960	920	600	590	580	960
10 Gbps	EYQGX	OEMXG	15,750	8,000	7,600	4,500	3,900	3,450	8,000
100 Gbps	EY7AG	OEMPX	30,000	16,000	15,000	10,000	9,000	8,000	16,000
PPCoS Port									
100 Mbps	EYQLX	OEMLX	1,925	880	784	468	438	414	880
1 Gbps	EYQMX	OEMMX	2,100	1,344	1,104	820	666	612	1,344
10 Gbps	EYQNX	OEMNX	15,750	9,600	9,120	5,400	4,680	4,140	9,600
100 Gbps	EY7AH	OEMQX	30,000	19,200	18,000	12,000	10,800	9,600	19,200
Broadband Port⁽²⁾									
1 Gbps	EYQUX	OEMUX	1,250	240	230	200	185	175	280
ENNI Port									
10 Gbps	EYQGX	OEMXG	15,750	8,000	7,600	4,500	3,900	3,450	8,000

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.
 (2) Effective September 4, 2020, AT&T will no longer offer the Broadband Port Arrangement to new or existing customers. Refer to Part 3, Section 1, paragraph 1.6.

3.4.2 Class of Service and Committed Information Rate

Committed Information Rate							
Basic Arrangement							
Real Time Class of Service							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$920	\$408	\$312	\$920
4	R6E4X	OEM04		940	440	345	940
5	R6EAX	OEM05		1,000	520	382	1,000
8	R6E8X	OEM08		1,020	600	408	1,020
10	R6EBX	OEM10		1,076	808	546	1,076
20	R6EDX	OEM20		1,504	1,040	708	1,504
50	R6EHX	OEM50		1,672	1,168	792	1,672
100	R6ELX	OEM1H		1,896	1,320	900	1,876
150	R6ENX	OEM1F		2,416	1,507	980	2,416
250	R6EQX	OEM2F		2,680	1,950	1,285	2,680
400	R6ESX	OEM4H		2,940	2,105	1,398	2,940
500	R6ETX	OEM5H		3,112	2,198	1,482	3,112
600	R6EUX	OEM6H		3,544	2,480	1,686	3,544
1,000	R6EZX	OEM1T		4,032	2,808	1,914	4,032
2,000	R61BX	OEM2T		5,694	4,840	3,300	5,694
2,500	R61CX	OEM25		6,834	5,808	3,960	6,834
4,000	R61FX	OEM4T		8,066	6,856	4,674	8,066
5,000	R61HX	OEM5T		9,487	8,064	5,496	9,487
7,500	R61NX	OEM75		12,462	10,592	7,218	12,462
9,500	R61RX	OEM95		14,834	12,608	8,592	14,834
10,000	R61SX	OEMTT		15,417	13,104	8,934	15,417
15,000	R612X	OEMQB		17,980	15,290	10,720	17,980
20,000	R613X	OEMQC		20,540	17,460	12,500	20,540
25,000	R614X	OEMQD		23,120	19,650	14,290	23,120
30,000	R615X	OEMQE		25,680	21,840	16,080	25,680
35,000	R616X	OEMQF		28,250	24,010	17,860	28,250
40,000	R617X	OEMQG		30,820	26,200	19,650	30,820
45,000	R618X	OEMQH		33,390	28,370	21,430	33,390
50,000	R619X	OEMQJ		35,950	30,560	23,220	35,950
60,000	R61TX	OEMQK		38,530	32,750	25,010	38,530
70,000	R61UX	OEMQL	41,090	34,920	26,790	41,090	
80,000	R61VX	OEMQM	44,940	38,200	29,470	44,940	
90,000	R61WX	OEMQN	48,800	41,470	32,150	48,800	
100,000	R61XX	OEMQO	51,360	43,660	35,720	51,360	

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Basic Arrangement (Cont'd)							
Interactive Class of Service							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$860	\$376	\$288	\$860
4	R6E4X	OEM04		880	416	320	880
5	R6EAX	OEM05		940	488	356	940
8	R6E8X	OEM08		960	560	381	960
10	R6EBX	OEM10		1,016	752	510	1,016
20	R6EDX	OEM20		1,304	968	660	1,304
50	R6EHX	OEM50		1,448	1,080	735	1,448
100	R6ELX	OEM1H		1,648	1,232	840	1,648
150	R6ENX	OEM1F		2,096	1,397	915	2,096
250	R6EQX	OEM2F		2,328	1,815	1,195	2,328
400	R6ESX	OEM4H		2,556	1,955	1,302	2,556
500	R6ETX	OEM5H		2,704	2,045	1,380	2,704
600	R6EUX	OEM6H		3,080	2,312	1,575	3,080
1,000	R6EZX	OEM1T		3,504	2,624	1,785	3,504
2,000	R61BX	OEM2T		5,327	4,528	3,084	5,327
2,500	R61CX	OEM25		6,382	5,424	3,696	6,382
4,000	R61FX	OEM4T		7,539	6,408	4,368	7,539
5,000	R61HX	OEM5T		8,866	7,536	5,136	8,866
7,500	R61NX	OEM75		11,642	9,896	6,744	11,642
9,500	R61RX	OEM95		13,854	11,776	8,028	13,854
10,000	R61SX	OEMTT		14,410	12,248	8,346	14,410
15,000	R612X	OEMQB		16,800	14,280	10,020	16,800
20,000	R613X	OEMQC		19,200	16,320	11,680	19,200
25,000	R614X	OEMQD		21,600	18,360	13,350	21,600
30,000	R615X	OEMQE		24,000	20,400	15,020	24,000
35,000	R616X	OEMQF		26,400	22,440	16,690	26,400
40,000	R617X	OEMQG		28,800	24,480	18,360	28,800
45,000	R618X	OEMQH		31,200	26,510	20,030	31,200
50,000	R619X	OEMQJ		33,600	28,560	21,700	33,600
60,000	R61TX	OEMQK		36,010	30,600	23,370	36,010
70,000	R61UX	OEMQL	38,400	32,640	25,040	38,400	
80,000	R61VX	OEMQM	42,000	35,700	27,540	42,000	
90,000	R61WX	OEMQN	45,600	38,760	30,050	45,600	
100,000	R61XX	OEMQO	48,000	40,800	33,380	48,000	

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Basic Arrangement (Cont'd)							
Business Critical - High Class of Service							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$830	\$320	\$245	\$830
4	R6E4X	OEM04		850	364	282	850
5	R6EAX	OEM05		910	444	318	910
8	R6E8X	OEM08		930	524	357	930
10	R6EBX	OEM10		986	664	450	986
20	R6EDX	OEM20		1,180	880	600	1,180
50	R6EHX	OEM50		1,332	992	675	1,332
100	R6ELX	OEM1H		1,536	1,144	780	1,536
150	R6ENX	OEM1F		1,864	1,342	1,016	1,864
250	R6EQX	OEM2F		2,100	1,632	1,075	2,100
400	R6ESX	OEM4H		2,320	1,775	1,182	2,320
500	R6ETX	OEM5H		2,468	1,868	1,474	2,468
600	R6EUX	OEM6H		2,848	2,136	1,574	2,848
1,000	R6EZX	OEM1T		3,272	2,400	2,300	3,272
2,000	R61BX	OEM2T		5,149	4,376	2,982	5,149
2,500	R61CX	OEM25		6,170	5,244	3,573	6,170
4,000	R61FX	OEM4T		7,290	6,196	4,224	7,290
5,000	R61HX	OEM5T		8,574	7,288	4,968	8,574
7,500	R61NX	OEM75		11,257	9,568	6,522	11,257
9,500	R61RX	OEM95		13,398	11,388	7,764	13,398
10,000	R61SX	OEMTT		13,934	11,844	8,073	13,934
15,000	R612X	OEMQB		16,250	13,820	9,690	16,250
20,000	R613X	OEMQC		18,570	15,780	11,300	18,570
25,000	R614X	OEMQD		20,900	17,760	12,920	20,900
30,000	R615X	OEMQE		23,220	19,740	14,530	23,220
35,000	R616X	OEMQF		25,530	21,700	16,150	25,530
40,000	R617X	OEMQG		27,860	23,680	17,760	27,860
45,000	R618X	OEMQH		30,180	25,650	19,380	30,180
50,000	R619X	OEMQJ		32,500	27,620	20,990	32,500
60,000	R61TX	OEMQK		34,830	29,600	22,600	34,830
70,000	R61UX	OEMQL		37,150	31,570	24,220	37,150
80,000	R61VX	OEMQM		40,620	34,530	26,640	40,620
90,000	R61WX	OEMQN		44,110	37,490	29,060	44,110
100,000	R61XX	OEMQO		46,430	39,460	32,290	46,430

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Basic Arrangement (Cont'd)							
Business Critical - Medium Class of Service							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$800	\$264	\$204	\$800
4	R6E4X	OEM04		820	312	242	820
5	R6EAX	OEM05		880	400	280	880
8	R6E8X	OEM08		900	488	330	900
10	R6EBX	OEM10		956	576	390	956
20	R6EDX	OEM20		1,056	792	540	1,056
50	R6EHX	OEM50		1,216	904	615	1,216
100	R6ELX	OEM1H		1,424	1,056	720	1,424
150	R6ENX	OEM1F		1,632	1,330	838	1,632
250	R6EQX	OEM2F		1,872	1,450	955	1,872
400	R6ESX	OEM4H		2,088	1,595	1,062	2,088
500	R6ETX	OEM5H		2,232	1,689	1,140	2,232
600	R6EUX	OEM6H		2,616	1,960	1,335	2,616
1,000	R6EZX	OEM1T		3,040	2,272	1,545	3,040
2,000	R61BX	OEM2T		4,970	4,224	2,880	4,970
2,500	R61CX	OEM25		5,958	5,064	3,450	5,958
4,000	R61FX	OEM4T		7,040	5,984	4,080	7,040
5,000	R61HX	OEM5T		8,282	7,040	4,800	8,282
7,500	R61NX	OEM75		10,871	9,240	6,300	10,871
9,500	R61RX	OEM95		12,942	11,000	7,500	12,942
10,000	R61SX	OEMTT		13,459	11,440	7,800	13,459
15,000	R612X	OEMQB		15,700	13,350	9,360	15,700
20,000	R613X	OEMQC		17,940	15,250	10,920	17,940
25,000	R614X	OEMQD		20,190	17,160	12,480	20,190
30,000	R615X	OEMQE		22,430	19,070	14,040	22,430
35,000	R616X	OEMQF		24,670	20,970	15,600	24,670
40,000	R617X	OEMQG		26,920	22,880	17,160	26,920
45,000	R618X	OEMQH		29,160	24,780	18,720	29,160
50,000	R619X	OEMQJ		31,400	26,690	20,280	31,400
60,000	R61TX	OEMQK		33,650	28,600	21,840	33,650
70,000	R61UX	OEMQL		35,890	30,500	23,400	35,890
80,000	R61VX	OEMQM		39,250	33,360	25,740	39,250
90,000	R61WX	OEMQN		42,620	36,220	28,080	42,620
100,000	R61XX	OEMQO		44,860	38,130	31,200	44,860

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Basic Arrangement (Cont'd)							
Non-Critical - High Class of Service							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$740	\$248	\$197	\$740
4	R6E4X	OEM04		760	296	235	760
5	R6EAX	OEM05		820	372	268	820
8	R6E8X	OEM08		840	456	318	840
10	R6EBX	OEM10		896	536	372	896
20	R6EDX	OEM20		1,008	740	516	1,008
50	R6EHX	OEM50		1,160	844	588	1,160
100	R6ELX	OEM1H		1,360	984	684	1,360
150	R6ENX	OEM1F		1,552	1,195	797	1,552
250	R6EQX	OEM2F		1,784	1,345	910	1,784
400	R6ESX	OEM4H		1,992	1,485	1,011	1,992
500	R6ETX	OEM5H		2,128	1,572	1,086	2,128
600	R6EUX	OEM6H		2,488	1,824	1,272	2,488
1,000	R6EZX	OEM1T		2,888	2,112	1,470	2,888
2,000	R61BX	OEM2T		4,728	3,936	2,736	4,728
2,500	R61CX	OEM25		5,664	4,720	3,282	5,664
4,000	R61FX	OEM4T		6,688	5,576	3,876	6,688
5,000	R61HX	OEM5T		7,872	6,560	4,560	7,872
7,500	R61NX	OEM75		10,328	8,612	5,988	10,328
9,500	R61RX	OEM95		12,296	10,252	7,128	12,296
10,000	R61SX	OEMTT		12,792	10,660	7,410	12,792
15,000	R612X	OEMQB		14,920	12,680	8,890	14,920
20,000	R613X	OEMQC		17,040	14,490	10,370	17,040
25,000	R614X	OEMQD		19,180	16,300	11,860	19,180
30,000	R615X	OEMQE		21,310	18,120	13,340	21,310
35,000	R616X	OEMQF		23,440	19,920	14,820	23,440
40,000	R617X	OEMQG		25,570	21,740	16,300	25,570
45,000	R618X	OEMQH		27,700	23,540	17,780	27,700
50,000	R619X	OEMQJ		29,830	25,360	19,270	29,830
60,000	R61TX	OEMQK		31,970	27,170	20,750	31,970
70,000	R61UX	OEMQL	34,100	28,980	22,230	34,100	
80,000	R61VX	OEMQM	37,290	31,690	24,450	37,290	
90,000	R61WX	OEMQN	40,490	34,410	26,680	40,490	
100,000	R61XX	OEMQO	42,620	36,220	29,640	42,620	

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Per Packet Class of Service (PPCoS) Arrangement							
Multimedia High CIR Package							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$920	\$408	\$312	\$920
4	R6E4X	OEM04		940	440	345	940
5	R6EAX	OEM05		1,000	520	382	1,000
8	R6E8X	OEM08		1,020	600	408	1,020
10	R6EBX	OEM10		1,076	808	546	1,076
20	R6EDX	OEM20		1,504	1,040	708	1,504
50	R6EHX	OEM50		1,672	1,168	792	1,672
100	R6ELX	OEM1H		1,896	1,320	900	1,876
150	R6ENX	OEM1F		2,416	1,507	980	2,416
250	R6EQX	OEM2F		2,680	1,950	1,285	2,680
400	R6ESX	OEM4H		2,940	2,105	1,398	2,940
500	R6ETX	OEM5H		3,112	2,198	1,482	3,112
600	R6EUX	OEM6H		3,544	2,480	1,686	3,544
1,000	R6EZX	OEM1T		4,032	2,808	1,914	4,032
2,000	R61BX	OEM2T		5,694	4,840	3,300	5,694
2,500	R61CX	OEM25		6,834	5,808	3,960	6,834
4,000	R61FX	OEM4T		8,066	6,856	4,674	8,066
5,000	R61HX	OEM5T		9,487	8,064	5,496	9,487
7,500	R61NX	OEM75		12,462	10,592	7,218	12,462
9,500	R61RX	OEM95		14,834	12,608	8,592	14,834
10,000	R61SX	OEMTT		15,417	13,104	8,934	15,417
15,000	R612X	OEMQB		17,980	15,290	10,720	17,980
20,000	R613X	OEMQC		20,540	17,460	12,500	20,540
25,000	R614X	OEMQD		23,120	19,650	14,290	23,120
30,000	R615X	OEMQE		25,680	21,840	16,080	25,680
35,000	R616X	OEMQF		28,250	24,010	17,860	28,250
40,000	R617X	OEMQG		30,820	26,200	19,650	30,820
45,000	R618X	OEMQH		33,390	28,370	21,430	33,390
50,000	R619X	OEMQJ		35,950	30,560	23,220	35,950
60,000	R61TX	OEMQK		38,530	32,750	25,010	38,530
70,000	R61UX	OEMQL	41,090	34,920	26,790	41,090	
80,000	R61VX	OEMQM	44,940	38,200	29,470	44,940	
90,000	R61WX	OEMQN	48,800	41,470	32,150	48,800	
100,000	R61XX	OEMQO	51,360	43,660	35,720	51,360	

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Per Packet Class of Service (PPCoS) Arrangement (Cont'd)							
Multimedia Standard CIR Package							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$860	\$376	\$288	\$860
4	R6E4X	OEM04		880	416	320	880
5	R6EAX	OEM05		940	488	356	940
8	R6E8X	OEM08		960	560	381	960
10	R6EBX	OEM10		1,016	752	510	1,016
20	R6EDX	OEM20		1,304	968	660	1,304
50	R6EHX	OEM50		1,448	1,080	735	1,448
100	R6ELX	OEM1H		1,648	1,232	840	1,648
150	R6ENX	OEM1F		2,096	1,397	915	2,096
250	R6EQX	OEM2F		2,328	1,815	1,195	2,328
400	R6ESX	OEM4H		2,556	1,955	1,302	2,556
500	R6ETX	OEM5H		2,704	2,045	1,380	2,704
600	R6EUX	OEM6H		3,080	2,312	1,575	3,080
1,000	R6EZX	OEM1T		3,504	2,624	1,785	3,504
2,000	R61BX	OEM2T		5,327	4,528	3,084	5,327
2,500	R61CX	OEM25		6,382	5,424	3,696	6,382
4,000	R61FX	OEM4T		7,539	6,408	4,368	7,539
5,000	R61HX	OEM5T		8,866	7,536	5,136	8,866
7,500	R61NX	OEM75		11,642	9,896	6,744	11,642
9,500	R61RX	OEM95		13,854	11,776	8,028	13,854
10,000	R61SX	OEMTT		14,410	12,248	8,346	14,410
15,000	R612X	OEMQB		16,800	14,280	10,020	16,800
20,000	R613X	OEMQC		19,200	16,320	11,680	19,200
25,000	R614X	OEMQD		21,600	18,360	13,350	21,600
30,000	R615X	OEMQE		24,000	20,400	15,020	24,000
35,000	R616X	OEMQF		26,400	22,440	16,690	26,400
40,000	R617X	OEMQG		28,800	24,480	18,360	28,800
45,000	R618X	OEMQH		31,200	26,510	20,030	31,200
50,000	R619X	OEMQJ		33,600	28,560	21,700	33,600
60,000	R61TX	OEMQK		36,010	30,600	23,370	36,010
70,000	R61UX	OEMQL	38,400	32,640	25,040	38,400	
80,000	R61VX	OEMQM	42,000	35,700	27,540	42,000	
90,000	R61WX	OEMQN	45,600	38,760	30,050	45,600	
100,000	R61XX	OEMQO	48,000	40,800	33,380	48,000	

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Per Packet Class of Service (PPCoS) Arrangement (Cont'd)							
Critical Data CIR Package							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$800	\$260	\$252	\$800
4	R6E4X	OEM04		820	312	263	820
5	R6EAX	OEM05		880	400	270	880
8	R6E8X	OEM08		900	488	330	900
10	R6EBX	OEM10		956	576	390	956
20	R6EDX	OEM20		1,056	792	540	1,056
50	R6EHX	OEM50		1,216	904	615	1,216
100	R6ELX	OEM1H		1,424	1,056	720	1,424
150	R6ENX	OEM1F		1,632	1,216	825	1,632
250	R6EQX	OEM2F		1,872	1,392	945	1,872
400	R6ESX	OEM4H		2,088	1,560	1,062	2,088
500	R6ETX	OEM5H		2,232	1,672	1,140	2,232
600	R6EUX	OEM6H		2,616	1,960	1,335	2,616
1,000	R6EZX	OEM1T		3,040	2,272	1,545	3,040
2,000	R61BX	OEM2T		4,970	4,224	2,880	4,970
2,500	R61CX	OEM25		5,958	5,064	3,450	5,958
4,000	R61FX	OEM4T		7,040	5,984	4,080	7,040
5,000	R61HX	OEM5T		8,282	7,040	4,800	8,282
7,500	R61NX	OEM75		10,871	9,240	6,300	10,871
9,500	R61RX	OEM95		12,942	11,000	7,500	12,942
10,000	R61SX	OEMTT		13,459	11,440	7,800	13,459
15,000	R612X	OEMQB		15,700	13,350	9,360	15,700
20,000	R613X	OEMQC		17,940	15,250	10,920	17,940
25,000	R614X	OEMQD		20,190	17,160	12,480	20,190
30,000	R615X	OEMQE		22,430	19,070	14,040	22,430
35,000	R616X	OEMQF		24,670	20,970	15,600	24,670
40,000	R617X	OEMQG		26,920	22,880	17,160	26,920
45,000	R618X	OEMQH		29,160	24,780	18,720	29,160
50,000	R619X	OEMQJ		31,400	26,690	20,280	31,400
60,000	R61TX	OEMQK		33,650	28,600	21,840	33,650
70,000	R61UX	OEMQL	35,890	30,500	23,400	35,890	
80,000	R61VX	OEMQM	39,250	33,360	25,740	39,250	
90,000	R61WX	OEMQN	42,620	36,220	28,080	42,620	
100,000	R61XX	OEMQO	44,860	38,130	31,200	44,860	

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Committed Information Rate (Cont'd)							
Per Packet Class of Service (PPCoS) Arrangement (Cont'd)							
Business Data CIR Package							
CIR (Mbps)	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
2	R6E2X	OEM02	\$150	\$740	\$250	\$240	\$740
4	R6E4X	OEM04		760	296	245	760
5	R6EAX	OEM05		820	372	258	820
8	R6E8X	OEM08		840	456	318	840
10	R6EBX	OEM10		896	536	372	896
20	R6EDX	OEM20		1,008	740	516	1,008
50	R6EHX	OEM50		1,160	844	588	1,160
100	R6ELX	OEM1H		1,360	984	684	1,360
150	R6ENX	OEM1F		1,552	1,128	786	1,552
250	R6EQX	OEM2F		1,784	1,292	900	1,784
400	R6ESX	OEM4H		1,992	1,452	1,011	1,992
500	R6ETX	OEM5H		2,128	1,556	1,086	2,128
600	R6EUX	OEM6H		2,488	1,824	1,272	2,488
1,000	R6EZX	OEM1T		2,888	2,112	1,470	2,888
2,000	R61BX	OEM2T		4,728	3,936	2,736	4,728
2,500	R61CX	OEM25		5,664	4,720	3,282	5,664
4,000	R61FX	OEM4T		6,688	5,576	3,876	6,688
5,000	R61HX	OEM5T		7,872	6,560	4,560	7,872
7,500	R61NX	OEM75		10,328	8,612	5,988	10,328
9,500	R61RX	OEM95		12,296	10,252	7,128	12,296
10,000	R61SX	OEMTT		12,792	10,660	7,410	12,792
15,000	R612X	OEMQB		14,920	12,680	8,890	14,920
20,000	R613X	OEMQC		17,040	14,490	10,370	17,040
25,000	R614X	OEMQD		19,180	16,300	11,860	19,180
30,000	R615X	OEMQE		21,310	18,120	13,340	21,310
35,000	R616X	OEMQF		23,440	19,920	14,820	23,440
40,000	R617X	OEMQG		25,570	21,740	16,300	25,570
45,000	R618X	OEMQH		27,700	23,540	17,780	27,700
50,000	R619X	OEMQJ		29,830	25,360	19,270	29,830
60,000	R61TX	OEMQK		31,970	27,170	20,750	31,970
70,000	R61UX	OEMQL	34,100	28,980	22,230	34,100	
80,000	R61VX	OEMQM	37,290	31,690	24,450	37,290	
90,000	R61WX	OEMQN	40,490	34,410	26,680	40,490	
100,000	R61XX	OEMQO	42,620	36,220	29,640	42,620	

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

3.4.3 Broadband Speed Tier – Broadband Arrangement

Broadband Speed Tier							
Broadband Arrangement ⁽²⁾							
Broadband Speed Tier	USOC	USOC (BellSouth Only)	NRC Charge ⁽¹⁾	Monthly Rates			
				EPP Monthly Rates			Term Extension MTM
				12 Months	24 Months	36, 48, and 60 Months	
(Broadband Only)							
3 Mbps Downstream - 1 Mbps Upstream	EYZB6	OEMB6	\$150	\$415	\$140	\$125	\$440
6 Mbps Downstream - 1 Mbps Upstream	EYZB5	OEMB5		465	190	175	490
12 Mbps Downstream - 1.5 Mbps Upstream	EYZB4	OEMB4		685	360	325	710
18 Mbps Downstream - 1.5 Mbps Upstream	EYZB3	OEMB3		850	525	475	900
24 Mbps Downstream - 3 Mbps Upstream	EYZB2	OEMB2		985	660	600	1,035
45 Mbps Downstream - 6 Mbps Upstream	EYZB1	OEMB1		1,125	800	725	1,185
2 Mbps Downstream - 2 Mbps Upstream	EYZB8	OEMB8		575	250	225	600
4 Mbps Downstream - 4 Mbps Upstream	EYZB7	OEMB7		625	300	275	650

NRC = Nonrecurring Charge

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.
 (2) Effective September 4, 2020, AT&T will no longer offer the Broadband Port Arrangement to new or existing customers. Refer to Part 3, Section 1, paragraph 1.6.

3.4.4 Class of Service and Committed Information Rate – ENNI Arrangement

Class of Service and Committed Information Rate						
ENNI Arrangement						
CIR (Mbps)	USOC	USOC (BellSouth Only)	Monthly Rates			
			EPP Monthly Rates			Term Extension MTM
			12 Months	24 Months	36, 48, and 60 Months	
Real Time Class of Service						
1,000	R6EZ	OEM1T	\$4,032	\$2,808	\$1,914	\$4,032
2,000	R61B	OEM2T	5,694	4,840	3,300	5,694
2,500	R61C	OEM25	6,834	5,808	3,960	6,834
4,000	R61F	OEM4T	8,066	6,856	4,674	8,066
5,000	R61H	OEM5T	9,487	8,064	5,496	9,487
7,500	R61N	OEM75	12,462	10,592	7,218	12,462
9,500	R61R	OEM95	14,834	12,608	8,592	14,834
10,000	R61S	OEMTT	15,417	13,104	8,934	15,417
Interactive Class of Service						
1,000	R6EZ	OEM1T	\$3,504	\$2,624	\$1,785	\$3,504
2,000	R61B	OEM2T	5,327	4,528	3,084	5,327
2,500	R61C	OEM25	6,382	5,424	3,696	6,382
4,000	R61F	OEM4T	7,539	6,408	4,368	7,539
5,000	R61H	OEM5T	8,866	7,536	5,136	8,866
7,500	R61N	OEM75	11,642	9,896	6,744	11,642
9,500	R61R	OEM95	13,854	11,776	8,028	13,854
10,000	R61S	OEMTT	14,410	12,248	8,346	14,410
Business Critical - High Class of Service						
1,000	R6EZ	OEM1T	\$3,272	\$2,400	\$2,300	\$3,272
2,000	R61B	OEM2T	5,149	4,376	2,982	5,149
2,500	R61C	OEM25	6,170	5,244	3,573	6,170
4,000	R61F	OEM4T	7,290	6,196	4,224	7,290
5,000	R61H	OEM5T	8,574	7,288	4,968	8,574
7,500	R61N	OEM75	11,257	9,568	6,522	11,257
9,500	R61R	OEM95	13,398	11,388	7,764	13,398
10,000	R61S	OEMTT	13,934	11,844	8,073	13,934
Business Critical - Medium Class of Service						
1,000	R6EZ	OEM1T	\$3,040	\$2,272	\$1,545	\$3,040
2,000	R61B	OEM2T	4,970	4,224	2,880	4,970
2,500	R61C	OEM25	5,958	5,064	3,450	5,958
4,000	R61F	OEM4T	7,040	5,984	4,080	7,040
5,000	R61H	OEM5T	8,282	7,040	4,800	8,282
7,500	R61N	OEM75	10,871	9,240	6,300	10,871
9,500	R61R	OEM95	12,942	11,000	7,500	12,942
10,000	R61S	OEMTT	13,459	11,440	7,800	13,459
Non-Critical - High Class of Service						
1,000	R6EZ	OEM1T	\$2,888	\$2,112	\$1,470	\$2,888
2,000	R61B	OEM2T	4,728	3,936	2,736	4,728
2,500	R61C	OEM25	5,664	4,720	3,282	5,664
4,000	R61F	OEM4T	6,688	5,576	3,876	6,688
5,000	R61H	OEM5T	7,872	6,560	4,560	7,872
7,500	R61N	OEM75	10,328	8,612	5,988	10,328
9,500	R61R	OEM95	12,296	10,252	7,128	12,296
10,000	R61S	OEMTT	12,792	10,660	7,410	12,792

3.4.5 Optional Features

Optional Features									
	USOC	USOC (BellSouth only)	NRC Charge ⁽¹⁾	Monthly Rates					Term Extension MTM
				EPP Monthly Rates					
				12 Months	24 Months	36 Months	48 Months	60 Months	
Regenerator (Per Port)									
Port									
100 Mbps	EYQH	OEMRM	\$250	\$3,250	\$1,630	\$1,090	\$820	\$650	\$3,250
1 Gbps	EYQJ	OEMRG	250	3,250	1,630	1,090	820	650	3,250
10 Gbps	EYQK	OEMRX	1,500	6,000	4,800	4,400	4,200	3,900	6,000
Alternate Serving Switch									
Mileage (in miles)									
0 - 10	1HHEK	OEMA1	\$1,200	\$970	\$485	\$325	\$245	\$195	\$970
11 - 25	1HHEL	OEMA2		1,940	970	650	490	390	1,940
26 - 35	1HHEM	OEMA3		6,500	3,300	2,200	1,700	1,300	6,500
36 - 50	1HHEN	OEMA4		7,200	4,300	3,000	2,500	2,200	7,200
Diverse Access									
	EY7AD	OEMDA	\$600	\$750	\$450	\$250	\$250	\$250	\$750
Advanced Access Failover (Per Port)									
Port									
1 Gbps	EY7AA	OEMAF	\$1,200	\$4,000	\$2,500	\$2,120	\$2,120	\$2,120	\$4,000
10 Gbps	EY7AB	OEMAG	1,200	22,000	15,000	9,000	9,000	9,000	22,000

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Optional Features (Cont'd)									
	USOC	USOC (BellSouth only)	NRC Charge ⁽¹⁾	Monthly Rates					Term Extension MTM
				EPP Monthly Rates					
				12 Months	24 Months	36 Months	48 Months	60 Months	
Direct LEC Additional Mileage									
Mileage (in miles)									
2 through 20 Mbps									
0 - 10	1HHDO	OEMMO	\$1,200	\$1,520	\$980	\$750	\$600	\$500	\$1,520
11 - 25	1HHDA	OEMD1		3,030	1,950	1,500	1,200	1,000	3,030
26 - 35	1HHDB	OEMD2		4,550	2,930	2,250	1,800	1,500	4,550
36 - 50	1HHDC	OEMD3		7,570	4,880	3,750	3,000	2,500	7,570
50 through 150 Mbps									
0 - 10	1HHDP	OEMMP	\$1,200	\$1,520	\$980	\$750	\$600	\$500	\$1,520
11 - 25	1HHDD	OEMD4		3,030	1,950	1,500	1,200	1,000	3,030
26 - 35	1HHDE	OEMD5		4,550	2,930	2,250	1,800	1,500	4,550
36 - 50	1HHDF	OEMD6		7,570	4,880	3,750	3,000	2,500	7,570
250 through 1 Gbps									
0 - 10	1HHDQ	OEMMQ	\$1,200	\$1,520	\$980	\$750	\$600	\$500	\$1,520
11 - 25	1HHDG	OEMD7		3,030	1,950	1,500	1,200	1,000	3,030
26 - 35	1HHDH	OEMD8		4,550	2,930	2,250	1,800	1,500	4,550
36 - 50	1HHDJ	OEMD9		7,570	4,880	3,750	3,000	2,500	7,570

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Optional Features (Cont'd)									
Speed (Mbps)	USOC	USOC (BellSouth only)	NRC Charge ⁽¹⁾	Monthly Rates					Term Extension MTM
				EPP Monthly Rates					
				12 Months	24 Months	36 Months	48 Months	60 Months	
ICO NNI Arrangement (ICO Trunking Arrangement)									
2	LYTOA	OEMCA	\$300	\$350	\$290	\$250	\$235	\$220	\$350
4	LYTOB	OEMCB	345	400	330	285	268	250	400
5	LYTOC	OEMCC	400	450	370	315	293	270	450
8	LYTOD	OEMCD	460	510	420	360	335	310	510
10	LYTOE	OEMCE	525	590	490	420	390	360	590
20	LYTOF	OEMCF	600	700	580	504	467	430	700
50	LYTOG	OEMCG	700	880	730	630	585	540	880
100	LYTOH	OEMCH	800	1,170	970	840	780	720	1,170
150	LYTOJ	OEMCJ	925	1,740	1,450	1,260	1,170	1,080	1,740
200	LYTOO	OEMCK	1,200	2,000	1,660	1,440	1,335	1,230	2,000
250	LYTOK	OEMCL		2,250	1,870	1,620	1,500	1,380	2,250
300	LYTOP	OEMCM		2,840	2,360	2,048	1,896	1,744	2,840
400	LYTOQ	OEMCN		4,320	3,595	3,124	2,891	2,657	4,320
500	LYTOL	OEMCO		4,840	4,030	3,500	3,240	2,980	4,840
600	LYTOM	OEMCP		5,800	4,830	4,200	3,885	3,570	5,800
700	LYTOR	OEMCQ		5,840	5,000	4,420	4,110	3,800	5,840
800	LYTOS	OEMCR		6,000	5,140	4,540	4,220	3,900	6,000
900	LYTOT	OEMCS		6,160	5,270	4,660	4,330	4,000	6,160
1000	LYTON	OEMCT		6,600	5,500	4,830	4,465	4,100	6,600
ICO NNI Arrangement (ICO Trunking Arrangement) Additional Mileage									
Mileage (in miles)									
2 through 20 Mbps									
0 - 10	JZ49E	OEMCU	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11 - 25	JZXTE	OEMC1		260	200	170	260		
26 - 35	JZXTH	OEMC4		420	320	270	420		
36 - 50	JZXTL	OEMC7		630	480	410	630		
50 through 200 Mbps									
0 - 10	JZ49E	OEMCU	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11 - 25	JZ49A	OEMC2		580	440	375	580		
26 - 35	JZ49C	OEMC5		1,020	780	675	1,020		
36 - 50	JZ49D	OEMC8		1,660	1,270	1,100	1,660		
250 through 1 Gbps									
0 - 10	JZ49E	OEMCU	\$0	\$0	\$0	\$0	\$0	\$0	\$0
11 - 25	JZ49B	OEMC3		2,250	1,730	1,500	2,250		
26 - 35	JZXTK	OEMC6		2,630	2,020	1,750	2,630		
36 - 50	JZXTO	OEMC9		2,990	2,300	2,000	2,990		

(1) AT&T waives NRCs for ASE ordered under an EPP as specified in paragraph 3.2.A.

Additional Rates and Charges				
Rate Element	USOC	USOC (BellSouth Only)	Nonrecurring Charge ⁽¹⁾	Monthly Recurring Charge
Per Port				
Additional MAC Addresses	M2CBX	OEMMC	\$70.00	\$5.00
Enhanced Multicast	EY7AE	OEMEM	0.00	140.00
Per Order				
Administrative Charge	ORCMX	ORCMX	51.00	NA

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