

### SD-1.4.4 Cancellation Charges

A Customer may cancel an order for the installation of service at any time prior to notification by AT&T that service is available for the Customer's use. The Cancellation Date is the date AT&T receives written notice from the Customer that the order is to be cancelled.

When a Customer cancels an order for a new AT&T Switched Ethernet Service Customer Port Connection, cancellation charges will apply, even when nonrecurring installation charges would otherwise be waived. Applicable cancellation charges will be calculated based on the number of calendar days between AT&T's receipt of the order and the Cancellation Date. A cancellation charge will apply on a per Port Connection basis as shown in the table below:

<b>Cancellation Charge For AT&amp;T Switched Ethernet Service</b>	
<b>Cancellation Date – Calendar Days after Receipt of Order</b>	<b>Cancellation Charge (Per Port Connection)</b>
0-10	\$0.00
11-30	\$0.00
31-60	\$2,000.00
61+	\$3,000.00

(C)

#### SD-1.4.4.1 When Cancellation Charges Do Not Apply

Cancellation charges do not apply under the following circumstances:

- (1) If AT&T misses a service due date by more than 30 days due to circumstances over which it has direct control (excluding, e.g., Force Majeure conditions);
- (2) If an order is cancelled because the Customer does not agree to pay applicable Special Construction charges as described in Section SD-4.11.
- (3) If AT&T requests that the Customer cancel and re-submit an order; or
- (4) If the Customer cancels an order and, within 90 days after the cancellation date of that order, submits a new order for service to the same service address with bandwidth equal to or greater than the bandwidth requested in the cancelled order. Customer may be required to submit a claim for a credit for, or reversal of, the cancellation charge in order to establish that the new order is related to the cancelled order and meets the criteria specified above.

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**SD-3.1.2 Committed Information Rate (CIR) and Class of Service (CoS)**

CIR, sometimes referred to as the “Logical Channel” of the port, provides the bandwidth available on a Customer Port Connection. CIR is available in increments ranging from 2 Mbps to 100 Gbps. (C)

The Table below shows the CIR available for each Customer Port Connection.

<b>Supported CIR by Port Speed</b>	
<b>Customer Port Connection</b>	<b>CIR Bandwidth Supported</b>
100 Mbps	2 Mbps – 100 Mbps
1 Gbps	2 Mbps – 1000 Mbps
10 Gbps	1000 Mbps – 10,000 Mbps
100 Gbps	10,000 Mbps – 100,000 Mbps

(N)

The Customer must select a CIR for each Basic Port. The CIR selected cannot exceed the Customer Port Connection capacity. CIR is offered with multiple choices for CoS. CoS establishes the performance characteristics of the network that are suitable for certain applications. Each Customer Port Connection (port) has a single CIR and CoS associated with it. CoS options are listed as a hierarchy, from “highest” to “lowest” based on network prioritization and performance as follows:

- **Real-Time**  
Supports applications that require minimal loss, are latency-sensitive and require low latency variation (jitter), including voice. The service parameters associated with Real-Time CoS are Packet Delivery Rate (PDR), Latency, Jitter, and Network Availability.
- **Interactive**  
Supports high-priority business data applications or jitter-sensitive applications such as voice and video. The service parameters associated with Interactive CoS are PDR, Latency, Jitter, and Network Availability.
- **Business Critical-High**  
Supports most business data applications with moderate tolerance for delay and which are more sensitive to jitter and have a higher priority than Business Critical-Medium. The service parameters associated with Business Critical-High CoS are PDR, Latency, and Network Availability.
- **Business Critical-Medium**  
Supports most business data applications with moderate tolerance for delay and which are less sensitive to jitter. The service parameters associated with Business Critical-Medium CoS are PDR, Latency, and Network Availability.
- **Non-Critical High**  
Supports low priority business applications with more tolerance for delay and availability. The service parameters associated with Non-Critical High CoS are PDR, Latency, and Network Availability.

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**SD-3.1.3 Ethernet Virtual Connections (EVC)**

An EVC provides a logical connection to enable the flow of Ethernet traffic for point-to-point and multipoint Customer configurations. EVCs may be established between ports located in the same LATA or in different LATAs (due to current systems limitations, interLATA EVCs are not available at all locations or for all port types). Standard EVCs are not billed to the Customer as a separate rate element. Each EVC is assigned a CIR and CoS that must be equal to or lower than the CIR and CoS of the Port. EVCs can be ordered in any 1 Mbps increment up to the maximum EVC CIR of 1000 Mbps, except for point-to-point EVCs between two ports in the same LATA which have a maximum of 2000 Mbps on 10 Gbps ports. 100 Gbps ports will allow the ordering of EVC CIR of 10 Gbps to 100 Gbps. Requests for EVC CIR above these limits will be evaluated on an Individual Case Basis, taking into consideration factors such as facility conditions and the impact of the requested configuration on network performance. (N)

The total assigned bandwidth (sum of the CIR for all EVCs) on a single port cannot exceed the selected CIR of that port. Point-to-point EVCs must be symmetrical; the EVC CIR at each port must be the same (except when one end of a point-to-point EVC terminates on a Broadband Port, in which case the end terminating on the Broadband Port will not have a subscribed CIR). For multipoint EVCs, the CIR for any EVC may be set according to the bandwidth needed at that port and does not need to be the same at all ports. Ports that do not meet SLA objectives due to overloading of traffic in a multipoint arrangement will not be eligible for the PDR SLA.

The following chart provides the maximum number of EVCs supported for point-to-point and multipoint configurations on each Customer Port Connection:

Per Customer Port Connection	EVCs
100 Mbps	Up to 8 EVCs
1 Gbps	Up to 64 EVCs
10 Gbps	Up to 508 EVCs
100 Gbps	Up to 4089 EVCs

(N)

Customers may configure EVCs as point-to-point (connecting two locations) or as multipoint (connecting three or more locations), as defined above. Point-to-point EVCs can be associated with an unlimited number of MAC addresses. Multipoint EVCs will be limited to 250 MAC addresses per EVC on each port, unless the Customer purchases the Additional MAC Addresses optional feature. For example, a port that is provisioned with 3 separate multipoint EVCs may have up to 250 MAC addresses associated with each of those EVCs, for a total of 750 MAC addresses in use on that port, but each EVC is still limited to a maximum of 250 MAC addresses.

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**SD-3.1.4 Frame Size**

AT&T Switched Ethernet Service ports will support Ethernet frame sizes up to 9126 bytes with the following exceptions:

- Ports deployed using Ethernet over copper loop transport (EoCu) will be limited to 1526 bytes.
- 100 Mbps Ports installed prior to July 2013 may be limited to 1526 bytes.

**SD-3.2 Per Packet Class of Service Arrangement**

This service arrangement provides transport of data with variable Classes of Service within an Ethernet Virtual Connection, using a feature called “Per Packet Class of Service” or “PPCoS.” With this serving arrangement, the Customer applies a priority identifier to each Ethernet frame (packet) within an EVC, and the packet is given the associated CoS priority level within the AT&T network. PPCoS Service Arrangement is offered where suitable PPCoS facilities exist, and may not be available at all locations for which the Basic Service Arrangement is available.

**SD-3.2.1 PPCoS Customer Port Connection (PPCoS port)**

This component provides the physical transport facilities from the Customer’s premises to an Ethernet switch at an AT&T central office. The Customer Port Connection is available at transmission speeds of 100 Mbps, 1 Gbps, 10 Gbps, and 100 Gbps.

(N)

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**SD-3.2.2 Committed Information Rate (CIR) and Class of Service (CoS) Packages**

CIR, sometimes referred to as the “Logical Channel” of the port, provides the bandwidth available on a Customer Port Connection. CIR is available per Customer Port Connection in increments ranging from 2 Mbps to 100 Gbps as set forth in the Table below.

(C)

<b>Supported CIR Bandwidth by Port Speed</b>	
<b>Customer Port Connection</b>	<b>CIR Bandwidth Supported</b>
100 Mbps	2 Mbps – 100 Mbps
1 Gbps	2 Mbps – 1000 Mbps
10 Gbps	1000 Mbps – 10,000 Mbps
100 Gbps	10,000 Mbps – 100,000 Mbps

(N)

The Customer must select a CIR for each PPCoS Port. The CIR selected cannot exceed the Customer Port Connection capacity. Under the PPCoS Service Arrangement, CIR is offered in “packages” that specify the maximum percentage of traffic that may be assigned a given Class of Service in a variety of combinations. Each PPCoS port will be ordered with one PPCoS CIR package. Customers may select a PPCoS CIR package that best matches the characteristics of their data and its associated priority levels.

PPCoS Packages (listed in hierarchical order from highest priority to lowest priority):

- Multimedia High - Allows Customer to designate up to 100 percent of port CIR as "Real Time" and remaining percentage (if any) can be divided among any/all CoS (below Real Time) as ordered.
- Multimedia Standard - Allows Customer to designate up to 50 percent of port CIR as "Real Time" and the remaining percentage can be divided among any/all CoS (below Real Time) as ordered.
- Critical Data - Allows Customer to designate up to 80 percent of port CIR as "Business Critical - High" and the remaining percentage can be divided among any/all CoS (below Business Critical - High) as ordered.
- Business Data - Allows Customer to designate up to 90 percent of port CIR as "Business Critical - Medium" and the remaining percentage can be divided among any/all CoS (below Business Critical - Medium) as ordered.

These CoS settings may be ordered in 5 percent increments (between 5 percent and 30 percent) and in 10 percent increments (from 40 percent to 100 percent).

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**SD-3.2.5 Ethernet Virtual Connections (EVC)**

An EVC provides a logical connection to enable the flow of Ethernet traffic for point-to-point and multipoint Customer configurations. EVCs may be established between ports located in the same LATA or in different LATAs (due to current systems limitations, interLATA EVCs are not available at all locations or for all port types). Standard EVCs are not billed to the Customer as a separate rate element. Each EVC is assigned a CIR that must be equal to or lower than the CIR of the Port. Under the PPCoS serving arrangement, each EVC must also be given a CoS profile specifying the proportion of each desired CoS (% of each CoS) on that EVC. The CoS allocation must be within the limits of the CIR package subscribed to on that PPCoS port. EVCs can be ordered in any 1 Mbps increment up to the maximum EVC CIR of 1000 Mbps, except for point-to-point EVCs between two ports in the same LATA which have a maximum of 2000 Mbps. Requests for EVC CIR above these limits will be evaluated on an Individual Case Basis, taking into consideration factors such as facility conditions and the impact of the requested configuration on network performance. The total assigned bandwidth (sum of the CIR for all EVCs) on a single port cannot exceed the selected CIR of that port. Point-to-point EVCs must be symmetrical; the EVC CIR at each port must be the same (except when one end of a point-to-point EVC terminates on a Broadband Port, in which case the end terminating on the Broadband Port will not have a subscribed CIR).

For multipoint EVCs, the CIR for any EVC may be set according to the bandwidth needed at that port and does not need to be the same at all ports. Ports that do not meet SLA objectives due to overloading of traffic in a multipoint arrangement will not be eligible for the PDR SLA.

The following chart provides the maximum number of EVCs supported for point-to-point and multipoint configurations on each Customer Port Connection:

Per Customer Port Connection	EVCs
100 Mbps	Up to 8 EVCs
1 Gbps	Up to 64 EVCs
10 Gbps	Up to 508 EVCs
100 Gbps	Up to 4089 EVCs

(N)

Customers may configure EVCs as point-to-point (connecting two locations) or as multipoint (connecting three or more locations), as defined above. Point-to-point EVCs can be associated with an unlimited number of MAC addresses. Multipoint EVCs will be limited to 250 MAC addresses per multipoint EVC on each port, unless the Customer purchases the Additional MAC Addresses optional feature. MAC addresses associated with point-to-point EVCs do not count against this limit. For example, a port that is provisioned with 3 separate multipoint EVCs may have up to 250 MAC addresses associated with each of those EVCs, for a total of 750 MAC addresses in use on that port, but each EVC is still limited to a maximum of 250 MAC addresses.

**SD-4 Optional Features and Functions****SD-4.1 Regenerator**

Regenerators provide detection and retransmission of Ethernet signals and are used to provide service when the distance to an Ethernet switch exceeds otherwise applicable design limits. AT&T will determine whether regenerators are needed and what transport medium and equipment will be used to provide regeneration. Regenerators are available on a per-port basis and are available for 100 Mbps, 1 Gbps, 10 Gbps and 100 Gbps ports. (C)

Regenerators are not available with Broadband Ports.

**SD-4.2 Additional MAC Addresses**

The Additional MAC Address feature is offered on a per port basis. When a Customer subscribes to this feature, the MAC address limit associated with multipoint EVCs (as shown in Sections SD-3.1.3 and SD-3.2.5) shall be increased from 250 to 500 for each multipoint EVC present on that port.

A nonrecurring charge and monthly charge shall apply per port for increasing the MAC address limit to 500 MAC addresses per Multipoint EVC.

The Additional MAC Address feature is not available with Broadband Ports.

**SD-4.3 AT&T BusinessDirect® Customer Network Management**

The AT&T BusinessDirect® web portal offers a Customer network management feature to all Customers subscribing to AT&T Switched Ethernet Service at no additional charge. Available functions include network inventory map, performance reporting, and maintenance. Customers must have a web interface to access and monitor their network using the AT&T BusinessDirect® web portal.

**SD-4.4 Alternate Serving Switch**

The Alternate Serving Switch option allows Customers to order AT&T Switched Ethernet Service from an AT&T Switched Ethernet Service switch that is different from the AT&T Switched Ethernet Service switch that would normally serve the Customer's premises. The Alternate Serving Switch charges apply for mileage measured between the AT&T Switched Ethernet Service alternate switch wire center and the Customer's premises serving wire center. Monthly rates apply for mileage from the alternate AT&T Switched Ethernet Service switch to the Customer's premises serving wire center and are based on design and will be determined at the time of order.

The Alternate Serving Switch feature is not available with Broadband Ports.

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**SD-4.5 Diverse Access**

Diverse Access is a feature that provides transmission paths, which are diverse from each other as provided in this Section, between two designated AT&T Switched Ethernet Service Port Connections at the same Customer premises and an AT&T Switched Ethernet Service switch. These two designated Port Connections must be purchased by the same Customer, and must be either 1 Gbps, 10 Gbps or 100 Gbps. Customers purchasing Diverse Access will be charged a Diverse Access feature charge associated with each of the two designated Port Connections. (N)

Each designated Port Connection will be provisioned on different Network Terminating Equipment (NTE). The fiber path from each designated Port Connection to the AT&T Switched Ethernet Service serving switch will be diverse from the path for the other designated Port Connection, from the closest available point of divergence (e.g., the closest manhole to the Customer premises or the closest Serving Wire Center to the Customer premises) and, where alternate switches are available, will be terminated on a different AT&T Switched Ethernet Service switch. In the event of an outage affecting one of the designated Port Connections, the Customer will be responsible for re-routing their traffic to the other designated Port Connection.

Diverse Access does not include construction of dual entrance facilities. If a Customer desires dual entrance facilities and they do not currently exist, arrangements must be made for constructing dual entrance facilities at the Customer's expense.

The Diverse Access feature is not available with Broadband Ports.

**SD-4.6 Advanced Access Failover**

Advanced Access Failover (AAF) provides automatic failover to a redundant facility in the event of a failure of a protected facility. When a port is ordered with an AAF serving arrangement, it will be constructed with a single Customer interface, but with additional facilities within the network. There will be two fiber pairs (instead of the normal single pair) connecting the Network Terminating Equipment (NTE) to two different core Ethernet switches in the AT&T Switched Ethernet core network. These two fiber pairs will be diverse from each other from the closest available point of divergence (e.g., the closest manhole to the Customer premises or the closest Serving Wire Center to the Customer premises). The two facilities will operate in a "hot/standby" arrangement where "hot" represents the actively used transmission path and "standby" represents an alternate path that is unused until needed. In the event the AT&T Switched Ethernet Service network senses a disruption to a diverse portion of the facilities, it will automatically failover from the hot path to the standby path and the Ethernet Virtual Connections (EVCs) associated with that port will continue to operate over the standby path. AAF does not include construction of dual entrance facilities. If a Customer desires dual entrance facilities and they do not currently exist, arrangements must be made for constructing dual entrance facilities at the Customer's expense. AAF is available only for 1 Gbps, 10 Gbps or 100 Gbps Customer Port Connections and is ordered on a per port basis. (T) (C)

The Advanced Access Failover feature is not available with Broadband Ports.



SECTION 4 - Pricing

**P-4 Rates and Charges**

**P-4.1 Customer Port Connection**

**P-4.1.1 Customer Port Connection (Basic Port) - Nonrecurring Charges and Term Extension MTM Rates**

<b>Customer Port Connection (Basic Port) – Nonrecurring Charges and Term Extension MTM Rates</b>				
<b>Customer Port Connection</b>	<b>USOC</b>	<b>USOC (BellSouth Only)</b>	<b>Nonrecurring Charge<sup>(1)</sup></b>	<b>Term Extension MTM Rate</b>
100 Mbps Port	EYQEX	OEM1M	\$1,925.00	\$925.00
1 Gbps Port	EYQFX	OEM1G	\$2,100.00	\$1,400.00
10 Gbps Port	EYQGX	OEMXG	\$15,750.00	\$10,500.00
100 Gbps Port	EY7AG	OEMPX	\$30,000.00	\$20,000.00
Notes:				
<sup>(1)</sup> Nonrecurring Charges are waived for service ordered under a new EPP as specified in Section P-2(1).				

**P-4.1.2 Customer Port Connection (Basic Port) – EPP Monthly Rates**

<b>Customer Port Connection (Basic Port) – EPP Monthly Rates</b>							
<b>Customer Port Connection</b>	<b>USOC</b>	<b>USOC (BellSouth Only)</b>	<b>12 Months</b>	<b>24 Months</b>	<b>36 Months</b>	<b>48 Months</b>	<b>60 Months</b>
100 Mbps Port	EYQEX	OEM1M	\$624.00	\$600.00	\$390.00	\$366.00	\$345.00
1 Gbps Port	EYQFX	OEM1G	\$960.00	\$920.00	\$600.00	\$590.00	\$580.00
10 Gbps Port	EYQGX	OEMXG	\$8,000.00	\$7,600.00	\$4,500.00	\$3,900.00	\$3,450.00
100 Gbps Port	EY7AG	OEMPX	\$16,000.00	\$15,000.00	\$10,000.00	\$9,000.00	\$8,000.00

**P-4.1.3 Customer Port Connection (PPCoS Port) - Nonrecurring Charges and Term Extension MTM Rates**

<b>Customer Port Connection (PPCoS Port) – Nonrecurring Charges and Term Extension MTM Rates</b>				
<b>Customer Port Connection</b>	<b>USOC</b>	<b>USOC (BellSouth Only)</b>	<b>Nonrecurring Charge<sup>(1)</sup></b>	<b>Term Extension MTM Rate</b>
100 Mbps Port	EYQLX	OEMLX	\$1,925.00	\$1295.00
1 Gbps Port	EYQMX	OEMMX	\$2,100.00	\$1,960.00
10 Gbps Port	EYQNX	OEMNX	\$15,750.00	\$12,600.00
100 Gbps Port	EY7AH	OEMQX	\$30,000.00	\$24,000.00
Notes:				
<sup>(1)</sup> Nonrecurring Charges are waived for service ordered under a new EPP as specified in Section P-2(1).				

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**P-4.1.4 Customer Port Connection (PPCoS Port) – EPP Monthly Rates**

Customer Port Connection (PPCoS Port) – EPP Monthly Rates							
Customer Port Connection	USOC	USOC (BellSouth Only)	12 Months	24 Months	36 Months	48 Months	60 Months
100 Mbps Port	EYQLX	OEMLX	\$880.00	\$784.00	\$468.00	\$438.00	\$414.00
1 Gbps Port	EYQMX	OEMMX	\$1,344.00	\$1,104.00	\$820.00	\$666.00	\$612.00
10 Gbps Port	EYQNX	OEMNX	\$9,600.00	\$9,120.00	\$5,400.00	\$4,680.00	\$4,140.00
100 Gbps Port	EY7AH	OEMQX	\$19,200.00	\$18,000.00	\$12,000.00	\$10,800.00	\$9,600.00

(N)

**P-4.1.5 Customer Port Connection (Broadband Port) – Nonrecurring Charges and Term Extension MTM Rates**

Customer Port Connection (Broadband Port) – Nonrecurring Charges and Term Extension MTM Rates				
Customer Port Connection	USOC	USOC (BellSouth Only)	Nonrecurring Charge <sup>(1)</sup>	Term Extension MTM Rate
1 Gbps Port	EYQUX	OEMUX	\$1,250.00	\$280.00
Notes:				
<sup>(1)</sup>	Nonrecurring Charges are waived for service ordered under a new EPP as specified in Section P-2(1).			

**P-4.1.6 Customer Port Connection (Broadband Port) – EPP Monthly Rates**

Customer Port Connection (Broadband Port) – EPP Monthly Rates							
Customer Port Connection	USOC	USOC (BellSouth Only)	12 Months	24 Months	36 Months	48 Months	60 Months
1 Gbps Port	EYQUX	OEMUX	\$240.00	\$230.00	\$200.00	\$185.00	\$175.00

SECTION 4 - Pricing

P-4.2 Class of Service and Committed Information Rate

P-4.2.1 Nonrecurring Charges

Committed Information Rate (any CoS) – Nonrecurring Charges			
CIR	USOC	USOC (BellSouth Only)	Nonrecurring Charge <sup>(1)</sup>
2 Mbps	R6E2X	OEMO2	\$150.00
4 Mbps	R6E4X	OEMO4	\$150.00
5 Mbps	R6EAX	OEMO5	\$150.00
8 Mbps	R6E8X	OEMO8	\$150.00
10 Mbps	R6EBX	OEM1O	\$150.00
20 Mbps	R6EDX	OEM2O	\$150.00
50 Mbps	R6EHX	OEM5O	\$150.00
100 Mbps	R6ELX	OEM1H	\$150.00
150 Mbps	R6ENX	OEM1F	\$150.00
2 Mbps	R6EQX	OEM2F	\$150.00
400 Mbps	R6ESX	OEM4H	\$150.00
500 Mbps	R6ETX	OEM5H	\$150.00
600 Mbps	R6EUX	OEM6H	\$150.00
1,000 Mbps	R6EZX	OEM1T	\$150.00
2,000 Mbps	R61BX	OEM2T	\$150.00
2,500 Mbps	R61CX	OEM25	\$150.00
4,000 Mbps	R61FX	OEM4T	\$150.00
5,000 Mbps	R61HX	OEM5T	\$150.00
7,500 Mbps	R61NX	OEM75	\$150.00
9,500 Mbps	R61RX	OEM95	\$150.00
10,000 Mbps	R61SX	OEMTT	\$150.00
15,000 Mbps	R612X	OEMQB	\$150.00
20,000 Mbps	R613X	OEMQC	\$150.00
25,000 Mbps	R614X	OEMQD	\$150.00
30,000 Mbps	R615X	OEMQE	\$150.00
35,000 Mbps	R616X	OEMQF	\$150.00
40,000 Mbps	R617X	OEMQG	\$150.00
45,000 Mbps	R618X	OEMQH	\$150.00
50,000 Mbps	R619X	OEMQJ	\$150.00
60,000 Mbps	R61TX	OEMQK	\$150.00
70,000 Mbps	R61UX	OEMQL	\$150.00
80,000 Mbps	R61VX	OEMQM	\$150.00
90,000 Mbps	R61WX	OEMQN	\$150.00
100,000 Mbps	R61XX	OEMQO	\$150.00
Notes:			
<sup>(1)</sup>	Nonrecurring Charges are waived for service ordered under a new EPP as specified in Section P-2(1).		

(N)  
 (N)

SECTION 4 - Pricing

**P-4.2.2 Class of Service and Committed Information Rate – Basic Arrangement – Term Extension MTM Rates**

Class of Service and Committed Information Rate – Basic Arrangement – Term Extension MTM Rates							
CIR	USOC	USOC (BellSouth Only)	Real Time	Interactive	Business Critical – High	Business Critical – Medium	Non-Critical – High
2 Mbps	R6E2X	OEMO2	\$1,200.00	\$1,100.00	\$1,075.00	\$1,050.00	\$950.00
4 Mbps	R6E4X	OEMO4	\$1,275.00	\$1,175.00	\$1,125.00	\$1,075.00	\$975.00
5 Mbps	R6EAX	OEMO5	\$1,350.00	\$1,250.00	\$1,200.00	\$1,150.00	\$1,050.00
8 Mbps	R6E8X	OEMO8	\$1,375.00	\$1,275.00	\$1,225.00	\$1,175.00	\$1,075.00
10 Mbps	R6EBX	OEM1O	\$1,475.00	\$1,375.00	\$1,325.00	\$1,275.00	\$1,175.00
20 Mbps	R6EDX	OEM2O	\$2,070.00	\$1,800.00	\$1,630.00	\$1,460.00	\$1,390.00
50 Mbps	R6EHX	OEM5O	\$2,300.00	\$2,000.00	\$1,840.00	\$1,680.00	\$1,600.00
100 Mbps	R6ELX	OEM1H	\$2,620.00	\$2,270.00	\$2,115.00	\$1,960.00	\$1,870.00
150 Mbps	R6ENX	OEM1F	\$3,330.00	\$2,890.00	\$2,570.00	\$2,250.00	\$2,140.00
250 Mbps	R6EQX	OEM2F	\$3,700.00	\$3,210.00	\$2,895.00	\$2,580.00	\$2,460.00
400 Mbps	R6ESX	OEM4H	\$4,050.00	\$3,520.00	\$3,195.00	\$2,875.00	\$2,735.00
500 Mbps	R6ETX	OEM5H	\$4,280.00	\$3,720.00	\$3,395.00	\$3,070.00	\$2,920.00
600 Mbps	R6EUX	OEM6H	\$4,880.00	\$4,240.00	\$3,920.00	\$3,600.00	\$3,420.00
1,000 Mbps	R6EZX	OEM1T	\$5,550.00	\$4,820.00	\$4,500.00	\$4,180.00	\$3,980.00
2,000 Mbps	R61BX	OEM2T	\$7,909.00	\$7,399.00	\$7,151.00	\$6,902.00	\$6,560.00
2,500 Mbps	R61CX	OEM25	\$9,491.00	\$8,863.00	\$8,569.00	\$8,275.00	\$7,870.00
4,000 Mbps	R61FX	OEM4T	\$11,203.00	\$10,471.00	\$10,125.00	\$9,778.00	\$9,290.00
5,000 Mbps	R61HX	OEM5T	\$13,177.00	\$12,314.00	\$11,909.00	\$11,504.00	\$10,930.00
7,500 Mbps	R61NX	OEM75	\$17,308.00	\$16,170.00	\$15,634.00	\$15,099.00	\$14,350.00
9,500 Mbps	R61RX	OEM95	\$20,602.00	\$19,242.00	\$18,608.00	\$17,974.00	\$17,080.00
10,000 Mbps	R61SX	OEMTT	\$21,412.00	\$20,014.00	\$19,353.00	\$18,693.00	\$17,760.00
15,000 Mbps	R612X	OEMQB	\$24,970.00	\$23,340.00	\$22,570.00	\$21,810.00	\$20,720.00
20,000 Mbps	R613X	OEMQC	\$28,530.00	\$26,660.00	\$25,790.00	\$24,920.00	\$23,670.00
25,000 Mbps	R614X	OEMQD	\$32,110.00	\$30,000.00	\$29,020.00	\$28,040.00	\$26,640.00
30,000 Mbps	R615X	OEMQE	\$35,680.00	\$33,340.00	\$32,250.00	\$31,160.00	\$29,600.00
35,000 Mbps	R616X	OEMQF	\$39,240.00	\$36,670.00	\$35,470.00	\$34,270.00	\$32,560.00
40,000 Mbps	R617X	OEMQG	\$42,810.00	\$40,010.00	\$38,700.00	\$37,390.00	\$35,520.00
45,000 Mbps	R618X	OEMQH	\$46,370.00	\$43,340.00	\$41,920.00	\$40,500.00	\$38,480.00
50,000 Mbps	R619X	OEMQJ	\$49,940.00	\$46,670.00	\$45,150.00	\$43,620.00	\$41,440.00
60,000 Mbps	R61TX	OEMQK	\$53,510.00	\$50,000.00	\$48,370.00	\$46,730.00	\$44,390.00
70,000 Mbps	R61UX	OEMQL	\$57,080.00	\$53,340.00	\$51,590.00	\$49,850.00	\$47,360.00
80,000 Mbps	R61VX	OEMQM	\$62,430.00	\$58,340.00	\$56,430.00	\$54,520.00	\$51,790.00
90,000 Mbps	R61WX	OEMQN	\$67,770.00	\$63,330.00	\$61,260.00	\$59,190.00	\$56,230.00
100,000 Mbps	R61XX	OEMQO	\$71,340.00	\$66,670.00	\$64,490.00	\$62,310.00	\$59,190.00

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P-4.2.3 Class of Service and Committed Information Rate – Basic Arrangement – 12 Month Rates

Class of Service and Committed Information Rate – Basic Arrangement – 12 Month Rates							
CIR	USOC	USOC (BellSouth Only)	Real Time	Interactive	Business Critical – High	Business Critical – Medium	Non-Critical – High
2 Mbps	R6E2X	OEMO2	\$920.00	\$860.00	\$830.00	\$800.00	\$740.00
4 Mbps	R6E4X	OEMO4	\$940.00	\$880.00	\$850.00	\$820.00	\$760.00
5 Mbps	R6EAX	OEMO5	\$1,000.00	\$940.00	\$910.00	\$880.00	\$820.00
8 Mbps	R6E8X	OEMO8	\$1,020.00	\$960.00	\$930.00	\$900.00	\$840.00
10 Mbps	R6EBX	OEM10	\$1,076.00	\$1,016.00	\$986.00	\$956.00	\$896.00
20 Mbps	R6EDX	OEM20	\$1,504.00	\$1,304.00	\$1,180.00	\$1,056.00	\$1,008.00
50 Mbps	R6EHX	OEM50	\$1,672.00	\$1,448.00	\$1,332.00	\$1,216.00	\$1,160.00
100 Mbps	R6ELX	OEM1H	\$1,896.00	\$1,648.00	\$1,536.00	\$1,424.00	\$1,360.00
150 Mbps	R6ENX	OEM1F	\$2,416.00	\$2,096.00	\$1,864.00	\$1,632.00	\$1,552.00
250 Mbps	R6EQX	OEM2F	\$2,680.00	\$2,328.00	\$2,100.00	\$1,872.00	\$1,784.00
400 Mbps	R6ESX	OEM4H	\$2,940.00	\$2,556.00	\$2,320.00	\$2,088.00	\$1,992.00
500 Mbps	R6ETX	OEM5H	\$3,112.00	\$2,704.00	\$2,468.00	\$2,232.00	\$2,128.00
600 Mbps	R6EUX	OEM6H	\$3,544.00	\$3,080.00	\$2,848.00	\$2,616.00	\$2,488.00
1,000 Mbps	R6EZX	OEM1T	\$4,032.00	\$3,504.00	\$3,272.00	\$3,040.00	\$2,888.00
2,000 Mbps	R61BX	OEM2T	\$5,694.00	\$5,327.00	\$5,149.00	\$4,970.00	\$4,728.00
2,500 Mbps	R61CX	OEM25	\$6,834.00	\$6,382.00	\$6,170.00	\$5,958.00	\$5,664.00
4,000 Mbps	R61FX	OEM4T	\$8,066.00	\$7,539.00	\$7,290.00	\$7,040.00	\$6,688.00
5,000 Mbps	R61HX	OEM5T	\$9,487.00	\$8,866.00	\$8,574.00	\$8,282.00	\$7,872.00
7,500 Mbps	R61NX	OEM75	\$12,462.00	\$11,642.00	\$11,257.00	\$10,871.00	\$10,328.00
9,500 Mbps	R61RX	OEM95	\$14,834.00	\$13,854.00	\$13,398.00	\$12,942.00	\$12,296.00
10,000 Mbps	R61SX	OEMTT	\$15,417.00	\$14,410.00	\$13,934.00	\$13,459.00	\$12,792.00
15,000 Mbps	R612X	OEMQB	\$17,980.00	\$16,800.00	\$16,250.00	\$15,700.00	\$14,920.00
20,000 Mbps	R613X	OEMQC	\$20,540.00	\$19,200.00	\$18,570.00	\$17,940.00	\$17,040.00
25,000 Mbps	R614X	OEMQD	\$23,120.00	\$21,600.00	\$20,900.00	\$20,190.00	\$19,180.00
30,000 Mbps	R615X	OEMQE	\$25,680.00	\$24,000.00	\$23,220.00	\$22,430.00	\$21,310.00
35,000 Mbps	R616X	OEMQF	\$28,250.00	\$26,400.00	\$25,530.00	\$24,670.00	\$23,440.00
40,000 Mbps	R617X	OEMQG	\$30,820.00	\$28,800.00	\$27,860.00	\$26,920.00	\$25,570.00
45,000 Mbps	R618X	OEMQH	\$33,390.00	\$31,200.00	\$30,180.00	\$29,160.00	\$27,700.00
50,000 Mbps	R619X	OEMQJ	\$35,950.00	\$33,600.00	\$32,500.00	\$31,400.00	\$29,830.00
60,000 Mbps	R61TX	OEMQK	\$38,530.00	\$36,010.00	\$34,830.00	\$33,650.00	\$31,970.00
70,000 Mbps	R61UX	OEMQL	\$41,090.00	\$38,400.00	\$37,150.00	\$35,890.00	\$34,100.00
80,000 Mbps	R61VX	OEMQM	\$44,940.00	\$42,000.00	\$40,620.00	\$39,250.00	\$37,290.00
90,000 Mbps	R61WX	OEMQN	\$48,800.00	\$45,600.00	\$44,110.00	\$42,620.00	\$40,490.00
100,000 Mbps	R61XX	OEMQO	\$51,360.00	\$48,000.00	\$46,430.00	\$44,860.00	\$42,620.00

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**P-4.2.4 Class of Service and Committed Information Rate – Basic Arrangement – 24 Month Rates**

Class of Service and Committed Information Rate – Basic Arrangement – 24 Month Rates							
CIR	USOC	USOC (BellSouth Only)	Real Time	Interactive	Business Critical – High	Business Critical – Medium	Non-Critical - High
2 Mbps	R6E2X	OEMO2	\$408.00	\$376.00	\$320.00	\$264.00	\$248.00
4 Mbps	R6E4X	OEMO4	\$440.00	\$416.00	\$364.00	\$312.00	\$296.00
5 Mbps	R6EAX	OEMO5	\$520.00	\$488.00	\$444.00	\$400.00	\$372.00
8 Mbps	R6E8X	OEMO8	\$600.00	\$560.00	\$524.00	\$488.00	\$456.00
10 Mbps	R6EBX	OEM1O	\$808.00	\$752.00	\$664.00	\$576.00	\$536.00
20 Mbps	R6EDX	OEM2O	\$1,040.00	\$968.00	\$880.00	\$792.00	\$740.00
50 Mbps	R6EHX	OEM5O	\$1,168.00	\$1,080.00	\$992.00	\$904.00	\$844.00
100 Mbps	R6ELX	OEM1H	\$1,320.00	\$1,232.00	\$1,144.00	\$1,056.00	\$984.00
150 Mbps	R6ENX	OEM1F	\$1,507.00	\$1,397.00	\$1,342.00	\$1,330.00	\$1,195.00
250 Mbps	R6EQX	OEM2F	\$1,950.00	\$1,815.00	\$1,632.00	\$1,450.00	\$1,345.00
400 Mbps	R6ESX	OEM4H	\$2,105.00	\$1,955.00	\$1,775.00	\$1,595.00	\$1,485.00
500 Mbps	R6ETX	OEM5H	\$2,198.00	\$2,045.00	\$1,868.00	\$1,689.00	\$1,572.00
600 Mbps	R6EUX	OEM6H	\$2,480.00	\$2,312.00	\$2,136.00	\$1,960.00	\$1,824.00
1,000 Mbps	R6EZX	OEM1T	\$2,808.00	\$2,624.00	\$2,400.00	\$2,272.00	\$2,112.00
2,000 Mbps	R61BX	OEM2T	\$4,840.00	\$4,528.00	\$4,376.00	\$4,224.00	\$3,936.00
2,500 Mbps	R61CX	OEM25	\$5,808.00	\$5,424.00	\$5,244.00	\$5,064.00	\$4,720.00
4,000 Mbps	R61FX	OEM4T	\$6,856.00	\$6,408.00	\$6,196.00	\$5,984.00	\$5,576.00
5,000 Mbps	R61HX	OEM5T	\$8,064.00	\$7,536.00	\$7,288.00	\$7,040.00	\$6,560.00
7,500 Mbps	R61NX	OEM75	\$10,592.00	\$9,896.00	\$9,568.00	\$9,240.00	\$8,612.00
9,500 Mbps	R61RX	OEM95	\$12,608.00	\$11,776.00	\$11,388.00	\$11,000.00	\$10,252.00
10,000 Mbps	R61SX	OEMTT	\$13,104.00	\$12,248.00	\$11,844.00	\$11,440.00	\$10,660.00
15000 Mbps	R612X	OEMQB	\$15,290.00	\$14,280.00	\$13,820.00	\$13,350.00	\$12,680.00
20000 Mbps	R613X	OEMQC	\$17,460.00	\$16,320.00	\$15,780.00	\$15,250.00	\$14,490.00
25000 Mbps	R614X	OEMQD	\$19,650.00	\$18,360.00	\$17,760.00	\$17,160.00	\$16,300.00
30000 Mbps	R615X	OEMQE	\$21,840.00	\$20,400.00	\$19,740.00	\$19,070.00	\$18,120.00
35000 Mbps	R616X	OEMQF	\$24,010.00	\$22,440.00	\$21,700.00	\$20,970.00	\$19,920.00
40000 Mbps	R617X	OEMQG	\$26,200.00	\$24,480.00	\$23,680.00	\$22,880.00	\$21,740.00
45000 Mbps	R618X	OEMQH	\$28,370.00	\$26,510.00	\$25,650.00	\$24,780.00	\$23,540.00
50000 Mbps	R619X	OEMQJ	\$30,560.00	\$28,560.00	\$27,620.00	\$26,690.00	\$25,360.00
60000 Mbps	R61TX	OEMQK	\$32,750.00	\$30,600.00	\$29,600.00	\$28,600.00	\$27,170.00
70000 Mbps	R61UX	OEMQL	\$34,920.00	\$32,640.00	\$31,570.00	\$30,500.00	\$28,980.00
80000 Mbps	R61VX	OEMQM	\$38,200.00	\$35,700.00	\$34,530.00	\$33,360.00	\$31,690.00
90000 Mbps	R61WX	OEMQN	\$41,470.00	\$38,760.00	\$37,490.00	\$36,220.00	\$34,410.00
100000 Mbps	R61XX	OEMQO	\$43,660.00	\$40,800.00	\$39,460.00	\$38,130.00	\$36,220.00

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P-4.2.5 Class of Service and Committed Information Rate – Basic Arrangement – 36 Month Rates

Class of Service and Committed Information Rate – Basic Arrangement – 36 Month Rates							
CIR	USOC	USOC (BellSouth Only)	Real Time	Interactive	Business Critical – High	Business Critical – Medium	Non-Critical – High
2 Mbps	R6E2X	OEMO2	\$312.00	\$288.00	\$245.00	\$204.00	\$197.00
4 Mbps	R6E4X	OEMO4	\$345.00	\$320.00	\$282.00	\$242.00	\$235.00
5 Mbps	R6EAX	OEMO5	\$382.00	\$356.00	\$318.00	\$280.00	\$268.00
8 Mbps	R6E8X	OEMO8	\$408.00	\$381.00	\$357.00	\$330.00	\$318.00
10 Mbps	R6EBX	OEM10	\$546.00	\$510.00	\$450.00	\$390.00	\$372.00
20 Mbps	R6EDX	OEM20	\$708.00	\$660.00	\$600.00	\$540.00	\$516.00
50 Mbps	R6EHX	OEM50	\$792.00	\$735.00	\$675.00	\$615.00	\$588.00
100 Mbps	R6ELX	OEM1H	\$900.00	\$840.00	\$780.00	\$720.00	\$684.00
150 Mbps	R6ENX	OEM1F	\$980.00	\$915.00	\$1,016.00	\$838.00	\$797.00
250 Mbps	R6EQX	OEM2F	\$1,285.00	\$1,195.00	\$1,075.00	\$955.00	\$910.00
400 Mbps	R6ESX	OEM4H	\$1,398.00	\$1,302.00	\$1,182.00	\$1,062.00	\$1,011.00
500 Mbps	R6ETX	OEM5H	\$1,482.00	\$1,380.00	\$1,474.00	\$1,140.00	\$1,086.00
600 Mbps	R6EUX	OEM6H	\$1,686.00	\$1,575.00	\$1,574.00	\$1,335.00	\$1,272.00
1,000 Mbps	R6EZX	OEM1T	\$1,914.00	\$1,785.00	\$2,300.00	\$1,545.00	\$1,470.00
2,000 Mbps	R61BX	OEM2T	\$3,300.00	\$3,084.00	\$2,982.00	\$2,880.00	\$2,736.00
2,500 Mbps	R61CX	OEM25	\$3,960.00	\$3,696.00	\$3,573.00	\$3,450.00	\$3,282.00
4,000 Mbps	R61FX	OEM4T	\$4,674.00	\$4,368.00	\$4,224.00	\$4,080.00	\$3,876.00
5,000 Mbps	R61HX	OEM5T	\$5,496.00	\$5,136.00	\$4,968.00	\$4,800.00	\$4,560.00
7,500 Mbps	R61NX	OEM75	\$7,218.00	\$6,744.00	\$6,522.00	\$6,300.00	\$5,988.00
9,500 Mbps	R61RX	OEM95	\$8,592.00	\$8,028.00	\$7,764.00	\$7,500.00	\$7,128.00
10,000 Mbps	R61SX	OEMTT	\$8,934.00	\$8,346.00	\$8,073.00	\$7,800.00	\$7,410.00
15000 Mbps	R612X	OEMQB	\$10,720.00	\$10,020.00	\$9,690.00	\$9,360.00	\$8,890.00
20000 Mbps	R613X	OEMQC	\$12,500.00	\$11,680.00	\$11,300.00	\$10,920.00	\$10,370.00
25000 Mbps	R614X	OEMQD	\$14,290.00	\$13,350.00	\$12,920.00	\$12,480.00	\$11,860.00
30000 Mbps	R615X	OEMQE	\$16,080.00	\$15,020.00	\$14,530.00	\$14,040.00	\$13,340.00
35000 Mbps	R616X	OEMQF	\$17,860.00	\$16,690.00	\$16,150.00	\$15,600.00	\$14,820.00
40000 Mbps	R617X	OEMQG	\$19,650.00	\$18,360.00	\$17,760.00	\$17,160.00	\$16,300.00
45000 Mbps	R618X	OEMQH	\$21,430.00	\$20,030.00	\$19,380.00	\$18,720.00	\$17,780.00
50000 Mbps	R619X	OEMQJ	\$23,220.00	\$21,700.00	\$20,990.00	\$20,280.00	\$19,270.00
60000 Mbps	R61TX	OEMQK	\$25,010.00	\$23,370.00	\$22,600.00	\$21,840.00	\$20,750.00
70000 Mbps	R61UX	OEMQL	\$26,790.00	\$25,040.00	\$24,220.00	\$23,400.00	\$22,230.00
80000 Mbps	R61VX	OEMQM	\$29,470.00	\$27,540.00	\$26,640.00	\$25,740.00	\$24,450.00
90000 Mbps	R61WX	OEMQN	\$32,150.00	\$30,050.00	\$29,060.00	\$28,080.00	\$26,680.00
100000 Mbps	R61XX	OEMQO	\$35,720.00	\$33,380.00	\$32,290.00	\$31,200.00	\$29,640.00

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P-4.2.6 Class of Service and Committed Information Rate – Basic Arrangement – 48 Month Rates

Class of Service and Committed Information Rate – Basic Arrangement – 48 Month Rates							
CIR	USOC	USOC (BellSouth Only)	Real Time	Interactive	Business Critical – High	Business Critical – Medium	Non-Critical – High
2 Mbps	R6E2X	OEMO2	\$312.00	\$288.00	\$245.00	\$204.00	\$197.00
4 Mbps	R6E4X	OEMO4	\$345.00	\$320.00	\$282.00	\$242.00	\$235.00
5 Mbps	R6EAX	OEMO5	\$382.00	\$356.00	\$318.00	\$280.00	\$268.00
8 Mbps	R6E8X	OEMO8	\$408.00	\$381.00	\$357.00	\$330.00	\$318.00
10 Mbps	R6EBX	OEM10	\$546.00	\$510.00	\$450.00	\$390.00	\$372.00
20 Mbps	R6EDX	OEM20	\$708.00	\$660.00	\$600.00	\$540.00	\$516.00
50 Mbps	R6EHX	OEM50	\$792.00	\$735.00	\$675.00	\$615.00	\$588.00
100 Mbps	R6ELX	OEM1H	\$900.00	\$840.00	\$780.00	\$720.00	\$684.00
150 Mbps	R6ENX	OEM1F	\$980.00	\$915.00	\$1,016.00	\$838.00	\$797.00
250 Mbps	R6EQX	OEM2F	\$1,285.00	\$1,195.00	\$1,075.00	\$955.00	\$910.00
400 Mbps	R6ESX	OEM4H	\$1,398.00	\$1,302.00	\$1,182.00	\$1,062.00	\$1,011.00
500 Mbps	R6ETX	OEM5H	\$1,482.00	\$1,380.00	\$1,474.00	\$1,140.00	\$1,086.00
600 Mbps	R6EUX	OEM6H	\$1,686.00	\$1,575.00	\$1,574.00	\$1,335.00	\$1,272.00
1,000 Mbps	R6EZX	OEM1T	\$1,914.00	\$1,785.00	\$2,300.00	\$1,545.00	\$1,470.00
2,000 Mbps	R61BX	OEM2T	\$3,300.00	\$3,084.00	\$2,982.00	\$2,880.00	\$2,736.00
2,500 Mbps	R61CX	OEM25	\$3,960.00	\$3,696.00	\$3,573.00	\$3,450.00	\$3,282.00
4,000 Mbps	R61FX	OEM4T	\$4,674.00	\$4,368.00	\$4,224.00	\$4,080.00	\$3,876.00
5,000 Mbps	R61HX	OEM5T	\$5,496.00	\$5,136.00	\$4,968.00	\$4,800.00	\$4,560.00
7,500 Mbps	R61NX	OEM75	\$7,218.00	\$6,744.00	\$6,522.00	\$6,300.00	\$5,988.00
9,500 Mbps	R61RX	OEM95	\$8,592.00	\$8,028.00	\$7,764.00	\$7,500.00	\$7,128.00
10,000 Mbps	R61SX	OEMTT	\$8,934.00	\$8,346.00	\$8,073.00	\$7,800.00	\$7,410.00
15,000 Mbps	R612X	OEMQB	\$10,720.00	\$10,020.00	\$9,690.00	\$9,360.00	\$8,890.00
20,000 Mbps	R613X	OEMQC	\$12,500.00	\$11,680.00	\$11,300.00	\$10,920.00	\$10,370.00
25,000 Mbps	R614X	OEMQD	\$14,290.00	\$13,350.00	\$12,920.00	\$12,480.00	\$11,860.00
30,000 Mbps	R615X	OEMQE	\$16,080.00	\$15,020.00	\$14,530.00	\$14,040.00	\$13,340.00
35,000 Mbps	R616X	OEMQF	\$17,860.00	\$16,690.00	\$16,150.00	\$15,600.00	\$14,820.00
40,000 Mbps	R617X	OEMQG	\$19,650.00	\$18,360.00	\$17,760.00	\$17,160.00	\$16,300.00
45,000 Mbps	R618X	OEMQH	\$21,430.00	\$20,030.00	\$19,380.00	\$18,720.00	\$17,780.00
50,000 Mbps	R619X	OEMQJ	\$23,220.00	\$21,700.00	\$20,990.00	\$20,280.00	\$19,270.00
60,000 Mbps	R61TX	OEMQK	\$25,010.00	\$23,370.00	\$22,600.00	\$21,840.00	\$20,750.00
70,000 Mbps	R61UX	OEMQL	\$26,790.00	\$25,040.00	\$24,220.00	\$23,400.00	\$22,230.00
80,000 Mbps	R61VX	OEMQM	\$29,470.00	\$27,540.00	\$26,640.00	\$25,740.00	\$24,450.00
90,000 Mbps	R61WX	OEMQN	\$32,150.00	\$30,050.00	\$29,060.00	\$28,080.00	\$26,680.00
100,000 Mbps	R61XX	OEMQO	\$35,720.00	\$33,380.00	\$32,290.00	\$31,200.00	\$29,640.00

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P-4.2.7 Class of Service and Committed Information Rate – Basic Arrangement – 60 Month Rates

Class of Service and Committed Information Rate – Basic Arrangement – 60 Month Rates							
CIR	USOC	USOC (BellSouth Only)	Real Time	Interactive	Business Critical – High	Business Critical – Medium	Non-Critical – High
2 Mbps	R6E2X	OEMO2	\$312.00	\$288.00	\$245.00	\$204.00	\$197.00
4 Mbps	R6E4X	OEMO4	\$345.00	\$320.00	\$282.00	\$242.00	\$235.00
5 Mbps	R6EAX	OEMO5	\$382.00	\$356.00	\$318.00	\$280.00	\$268.00
8 Mbps	R6E8X	OEMO8	\$408.00	\$381.00	\$357.00	\$330.00	\$318.00
10 Mbps	R6EBX	OEM1O	\$546.00	\$510.00	\$450.00	\$390.00	\$372.00
20 Mbps	R6EDX	OEM2O	\$708.00	\$660.00	\$600.00	\$540.00	\$516.00
50 Mbps	R6EHX	OEM5O	\$792.00	\$735.00	\$675.00	\$615.00	\$588.00
100 Mbps	R6ELX	OEM1H	\$900.00	\$840.00	\$780.00	\$720.00	\$684.00
150 Mbps	R6ENX	OEM1F	\$980.00	\$915.00	\$1,016.00	\$838.00	\$797.00
250 Mbps	R6EQX	OEM2F	\$1,285.00	\$1,195.00	\$1,075.00	\$955.00	\$910.00
400 Mbps	R6ESX	OEM4H	\$1,398.00	\$1,302.00	\$1,182.00	\$1,062.00	\$1,011.00
500 Mbps	R6ETX	OEM5H	\$1,482.00	\$1,380.00	\$1,474.00	\$1,140.00	\$1,086.00
600 Mbps	R6EUX	OEM6H	\$1,686.00	\$1,575.00	\$1,574.00	\$1,335.00	\$1,272.00
1,000 Mbps	R6EZX	OEM1T	\$1,914.00	\$1,785.00	\$2,300.00	\$1,545.00	\$1,470.00
2,000 Mbps	R61BX	OEM2T	\$3,300.00	\$3,084.00	\$2,982.00	\$2,880.00	\$2,736.00
2,500 Mbps	R61CX	OEM25	\$3,960.00	\$3,696.00	\$3,573.00	\$3,450.00	\$3,282.00
4,000 Mbps	R61FX	OEM4T	\$4,674.00	\$4,368.00	\$4,224.00	\$4,080.00	\$3,876.00
5,000 Mbps	R61HX	OEM5T	\$5,496.00	\$5,136.00	\$4,968.00	\$4,800.00	\$4,560.00
7,500 Mbps	R61NX	OEM75	\$7,218.00	\$6,744.00	\$6,522.00	\$6,300.00	\$5,988.00
9,500 Mbps	R61RX	OEM95	\$8,592.00	\$8,028.00	\$7,764.00	\$7,500.00	\$7,128.00
10,000 Mbps	R61SX	OEMTT	\$8,934.00	\$8,346.00	\$8,073.00	\$7,800.00	\$7,410.00
15,000 Mbps	R612X	OEMQB	\$10,720.00	\$10,020.00	\$9,690.00	\$9,360.00	\$8,890.00
20,000 Mbps	R613X	OEMQC	\$12,500.00	\$11,680.00	\$11,300.00	\$10,920.00	\$10,370.00
25,000 Mbps	R614X	OEMQD	\$14,290.00	\$13,350.00	\$12,920.00	\$12,480.00	\$11,860.00
30,000 Mbps	R615X	OEMQE	\$16,080.00	\$15,020.00	\$14,530.00	\$14,040.00	\$13,340.00
35,000 Mbps	R616X	OEMQF	\$17,860.00	\$16,690.00	\$16,150.00	\$15,600.00	\$14,820.00
40,000 Mbps	R617X	OEMQG	\$19,650.00	\$18,360.00	\$17,760.00	\$17,160.00	\$16,300.00
45,000 Mbps	R618X	OEMQH	\$21,430.00	\$20,030.00	\$19,380.00	\$18,720.00	\$17,780.00
50,000 Mbps	R619X	OEMQJ	\$23,220.00	\$21,700.00	\$20,990.00	\$20,280.00	\$19,270.00
60,000 Mbps	R61TX	OEMQK	\$25,010.00	\$23,370.00	\$22,600.00	\$21,840.00	\$20,750.00
70,000 Mbps	R61UX	OEMQL	\$26,790.00	\$25,040.00	\$24,220.00	\$23,400.00	\$22,230.00
80,000 Mbps	R61VX	OEMQM	\$29,470.00	\$27,540.00	\$26,640.00	\$25,740.00	\$24,450.00
90,000 Mbps	R61WX	OEMQN	\$32,150.00	\$30,050.00	\$29,060.00	\$28,080.00	\$26,680.00
100,000 Mbps	R61XX	OEMQO	\$35,720.00	\$33,380.00	\$32,290.00	\$31,200.00	\$29,640.00

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**P-4.2.8 Class of Service and Committed Information Rate – PPCoS Arrangement – Term Extension MTM Rates**

Class of Service and Committed Information Rate – PPCoS Arrangement – Term Extension MTM Rates						
CIR	USOC	USOC (BellSouth Only)	Multimedia High	Multimedia Standard	Critical Data	Business Data
2 Mbps	R6E2X	OEMO2	\$1,200.00	\$1,100.00	\$1,050.00	\$950.00
4 Mbps	R6E4X	OEMO4	\$1,275.00	\$1,175.00	\$1,075.00	\$975.00
5 Mbps	R6EAX	OEMO5	\$1,350.00	\$1,250.00	\$1,150.00	\$1,050.00
8 Mbps	R6E8X	OEMO8	\$1,375.00	\$1,275.00	\$1,175.00	\$1,075.00
10 Mbps	R6EBX	OEM1O	\$1,475.00	\$1,375.00	\$1,275.00	\$1,175.00
20 Mbps	R6EDX	OEM2O	\$2,070.00	\$1,800.00	\$1,460.00	\$1,390.00
50 Mbps	R6EHX	OEM5O	\$2,300.00	\$2,000.00	\$1,680.00	\$1,600.00
100 Mbps	R6ELX	OEM1H	\$2,620.00	\$2,270.00	\$1,960.00	\$1,870.00
150 Mbps	R6ENX	OEM1F	\$3,330.00	\$2,890.00	\$2,250.00	\$2,140.00
250 Mbps	R6EQX	OEM2F	\$3,700.00	\$3,210.00	\$2,580.00	\$2,460.00
400 Mbps	R6ESX	OEM4H	\$4,050.00	\$3,520.00	\$2,875.00	\$2,735.00
500 Mbps	R6ETX	OEM5H	\$4,280.00	\$3,720.00	\$3,070.00	\$2,920.00
600 Mbps	R6EUX	OEM6H	\$4,880.00	\$4,240.00	\$3,600.00	\$3,420.00
1,000 Mbps	R6EZX	OEM1T	\$5,550.00	\$4,820.00	\$4,180.00	\$3,980.00
2,000 Mbps	R61BX	OEM2T	\$7,909.00	\$7,399.00	\$6,902.00	\$6,560.00
2,500 Mbps	R61CX	OEM25	\$9,491.00	\$8,863.00	\$8,275.00	\$7,870.00
4,000 Mbps	R61FX	OEM4T	\$11,203.00	\$10,471.00	\$9,778.00	\$9,290.00
5,000 Mbps	R61HX	OEM5T	\$13,177.00	\$12,314.00	\$11,504.00	\$10,930.00
7,500 Mbps	R61NX	OEM75	\$17,308.00	\$16,170.00	\$15,099.00	\$14,350.00
9,500 Mbps	R61RX	OEM95	\$20,602.00	\$19,242.00	\$17,974.00	\$17,080.00
10,000 Mbps	R61SX	OEMTT	\$21,412.00	\$20,014.00	\$18,693.00	\$17,760.00
15,000 Mbps	R612X	OEMQB	\$24,970.00	\$23,340.00	\$21,810.00	\$20,720.00
20,000 Mbps	R613X	OEMQC	\$28,530.00	\$26,660.00	\$24,920.00	\$23,670.00
25,000 Mbps	R614X	OEMQD	\$32,110.00	\$30,000.00	\$28,040.00	\$26,640.00
30,000 Mbps	R615X	OEMQE	\$35,680.00	\$33,340.00	\$31,160.00	\$29,600.00
35,000 Mbps	R616X	OEMQF	\$39,240.00	\$36,670.00	\$34,270.00	\$32,560.00
40,000 Mbps	R617X	OEMQG	\$42,810.00	\$40,010.00	\$37,390.00	\$35,520.00
45,000 Mbps	R618X	OEMQH	\$46,370.00	\$43,340.00	\$40,500.00	\$38,480.00
50,000 Mbps	R619X	OEMQJ	\$49,940.00	\$46,670.00	\$43,620.00	\$41,440.00
60,000 Mbps	R61TX	OEMQK	\$53,510.00	\$50,000.00	\$46,730.00	\$44,390.00
70,000 Mbps	R61UX	OEMQL	\$57,080.00	\$53,340.00	\$49,850.00	\$47,360.00
80,000 Mbps	R61VX	OEMQM	\$62,430.00	\$58,340.00	\$54,520.00	\$51,790.00
90,000 Mbps	R61WX	OEMQN	\$67,770.00	\$63,330.00	\$59,190.00	\$56,230.00
100,000 Mbps	R61XX	OEMQO	\$71,340.00	\$66,670.00	\$62,310.00	\$59,190.00

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**P-4.2.9 Class of Service and Committed Information Rate – PPCoS Arrangement – 12 Month Rates**

Class of Service and Committed Information Rate – PPCoS Arrangement – 12 Month Rates						
CIR	USOC	USOC (BellSouth Only)	Multimedia High	Multimedia Standard	Critical Data	Business Data
2 Mbps	R6E2X	OEMO2	\$920.00	\$860.00	\$800.00	\$740.00
4 Mbps	R6E4X	OEMO4	\$940.00	\$880.00	\$820.00	\$760.00
5 Mbps	R6EAX	OEMO5	\$1,000.00	\$940.00	\$880.00	\$820.00
8 Mbps	R6E8X	OEMO8	\$1,020.00	\$960.00	\$900.00	\$840.00
10 Mbps	R6EBX	OEM1O	\$1,076.00	\$1,016.00	\$956.00	\$896.00
20 Mbps	R6EDX	OEM2O	\$1,504.00	\$1,304.00	\$1,056.00	\$1,008.00
50 Mbps	R6EHX	OEM5O	\$1,672.00	\$1,448.00	\$1,216.00	\$1,160.00
100 Mbps	R6ELX	OEM1H	\$1,896.00	\$1,648.00	\$1,424.00	\$1,360.00
150 Mbps	R6ENX	OEM1F	\$2,416.00	\$2,096.00	\$1,632.00	\$1,552.00
250 Mbps	R6EQX	OEM2F	\$2,680.00	\$2,328.00	\$1,872.00	\$1,784.00
400 Mbps	R6ESX	OEM4H	\$2,940.00	\$2,556.00	\$2,088.00	\$1,992.00
500 Mbps	R6ETX	OEM5H	\$3,112.00	\$2,704.00	\$2,232.00	\$2,128.00
600 Mbps	R6EUX	OEM6H	\$3,544.00	\$3,080.00	\$2,616.00	\$2,488.00
1,000 Mbps	R6EZX	OEM1T	\$4,032.00	\$3,504.00	\$3,040.00	\$2,888.00
2,000 Mbps	R61BX	OEM2T	\$5,694.00	\$5,327.00	\$4,970.00	\$4,728.00
2,500 Mbps	R61CX	OEM25	\$6,834.00	\$6,382.00	\$5,958.00	\$5,664.00
4,000 Mbps	R61FX	OEM4T	\$8,066.00	\$7,539.00	\$7,040.00	\$6,688.00
5,000 Mbps	R61HX	OEM5T	\$9,487.00	\$8,866.00	\$8,282.00	\$7,872.00
7,500 Mbps	R61NX	OEM75	\$12,462.00	\$11,642.00	\$10,871.00	\$10,328.00
9,500 Mbps	R61RX	OEM95	\$14,834.00	\$13,854.00	\$12,942.00	\$12,296.00
10,000 Mbps	R61SX	OEMTT	\$15,417.00	\$14,410.00	\$13,459.00	\$12,792.00
15,000 Mbps	R612X	OEMQB	\$17,980.00	\$16,800.00	\$15,700.00	\$14,920.00
20,000 Mbps	R613X	OEMQC	\$20,540.00	\$19,200.00	\$17,940.00	\$17,040.00
25,000 Mbps	R614X	OEMQD	\$23,120.00	\$21,600.00	\$20,190.00	\$19,180.00
30,000 Mbps	R615X	OEMQE	\$25,680.00	\$24,000.00	\$22,430.00	\$21,310.00
35,000 Mbps	R616X	OEMQF	\$28,250.00	\$26,400.00	\$24,670.00	\$23,440.00
40,000 Mbps	R617X	OEMQG	\$30,820.00	\$28,800.00	\$26,920.00	\$25,570.00
45,000 Mbps	R618X	OEMQH	\$33,390.00	\$31,200.00	\$29,160.00	\$27,700.00
50,000 Mbps	R619X	OEMQJ	\$35,950.00	\$33,600.00	\$31,400.00	\$29,830.00
60,000 Mbps	R61TX	OEMQK	\$38,530.00	\$36,010.00	\$33,650.00	\$31,970.00
70,000 Mbps	R61UX	OEMQL	\$41,090.00	\$38,400.00	\$35,890.00	\$34,100.00
80,000 Mbps	R61VX	OEMQM	\$44,940.00	\$42,000.00	\$39,250.00	\$37,290.00
90,000 Mbps	R61WX	OEMQN	\$48,800.00	\$45,600.00	\$42,620.00	\$40,490.00
100,000 Mbps	R61XX	OEMQO	\$51,360.00	\$48,000.00	\$44,860.00	\$42,620.00

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**P-4.2.10 Class of Service and Committed Information Rate – PPCoS Arrangement – 24 Month Rates**

Class of Service and Committed Information Rate – PPCoS Arrangement – 24 Month Rates						
CIR	USOC	USOC (BellSouth Only)	Multimedia High	Multimedia Standard	Critical Data	Business Data
2 Mbps	R6E2X	OEMO2	\$408.00	\$376.00	\$260.00	\$250.00
4 Mbps	R6E4X	OEMO4	\$440.00	\$416.00	\$312.00	\$296.00
5 Mbps	R6EAX	OEMO5	\$520.00	\$488.00	\$400.00	\$372.00
8 Mbps	R6E8X	OEMO8	\$600.00	\$560.00	\$488.00	\$456.00
10 Mbps	R6EBX	OEM10	\$808.00	\$752.00	\$576.00	\$536.00
20 Mbps	R6EDX	OEM20	\$1,040.00	\$968.00	\$792.00	\$740.00
50 Mbps	R6EHX	OEM50	\$1,168.00	\$1,080.00	\$904.00	\$844.00
100 Mbps	R6ELX	OEM1H	\$1,320.00	\$1,232.00	\$1,056.00	\$984.00
150 Mbps	R6ENX	OEM1F	\$1,507.00	\$1,397.00	\$1,216.00	\$1,128.00
250 Mbps	R6EQX	OEM2F	\$1,950.00	\$1,815.00	\$1,392.00	\$1,292.00
400 Mbps	R6ESX	OEM4H	\$2,105.00	\$1,955.00	\$1,560.00	\$1,452.00
500 Mbps	R6ETX	OEM5H	\$2,198.00	\$2,045.00	\$1,672.00	\$1,556.00
600 Mbps	R6EUX	OEM6H	\$2,480.00	\$2,312.00	\$1,960.00	\$1,824.00
1,000 Mbps	R6EZX	OEM1T	\$2,808.00	\$2,624.00	\$2,272.00	\$2,112.00
2,000 Mbps	R61BX	OEM2T	\$4,840.00	\$4,528.00	\$4,224.00	\$3,936.00
2,500 Mbps	R61CX	OEM25	\$5,808.00	\$5,424.00	\$5,064.00	\$4,720.00
4,000 Mbps	R61FX	OEM4T	\$6,856.00	\$6,408.00	\$5,984.00	\$5,576.00
5,000 Mbps	R61HX	OEM5T	\$8,064.00	\$7,536.00	\$7,040.00	\$6,560.00
7,500 Mbps	R61NX	OEM75	\$10,592.00	\$9,896.00	\$9,240.00	\$8,612.00
9,500 Mbps	R61RX	OEM95	\$12,608.00	\$11,776.00	\$11,000.00	\$10,252.00
10,000 Mbps	R61SX	OEMTT	\$13,104.00	\$12,248.00	\$11,440.00	\$10,660.00
15,000 Mbps	R612X	OEMQB	\$15,290.00	\$14,280.00	\$13,350.00	\$12,680.00
20,000 Mbps	R613X	OEMQC	\$17,460.00	\$16,320.00	\$15,250.00	\$14,490.00
25,000 Mbps	R614X	OEMQD	\$19,650.00	\$18,360.00	\$17,160.00	\$16,300.00
30,000 Mbps	R615X	OEMQE	\$21,840.00	\$20,400.00	\$19,070.00	\$18,120.00
35,000 Mbps	R616X	OEMQF	\$24,010.00	\$22,440.00	\$20,970.00	\$19,920.00
40,000 Mbps	R617X	OEMQG	\$26,200.00	\$24,480.00	\$22,880.00	\$21,740.00
45,000 Mbps	R618X	OEMQH	\$28,370.00	\$26,510.00	\$24,780.00	\$23,540.00
50,000 Mbps	R619X	OEMQJ	\$30,560.00	\$28,560.00	\$26,690.00	\$25,360.00
60,000 Mbps	R61TX	OEMQK	\$32,750.00	\$30,600.00	\$28,600.00	\$27,170.00
70,000 Mbps	R61UX	OEMQL	\$34,920.00	\$32,640.00	\$30,500.00	\$28,980.00
80,000 Mbps	R61VX	OEMQM	\$38,200.00	\$35,700.00	\$33,360.00	\$31,690.00
90,000 Mbps	R61WX	OEMQN	\$41,470.00	\$38,760.00	\$36,220.00	\$34,410.00
100,000 Mbps	R61XX	OEMQO	\$43,660.00	\$40,800.00	\$38,130.00	\$36,220.00

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**P-4.2.11 Class of Service and Committed Information Rate – PPCoS Arrangement – 36 Month Rates**

Class of Service and Committed Information Rate – PPCoS Arrangement – 36 Month Rates						
CIR	USOC	USOC (BellSouth Only)	Multimedia High	Multimedia Standard	Critical Data	Business Data
2 Mbps	R6E2X	OEMO2	\$312.00	\$288.00	\$252.00	\$240.00
4 Mbps	R6E4X	OEMO4	\$345.00	\$320.00	\$263.00	\$245.00
5 Mbps	R6EAX	OEMO5	\$382.00	\$356.00	\$270.00	\$258.00
8 Mbps	R6E8X	OEMO8	\$408.00	\$381.00	\$330.00	\$318.00
10 Mbps	R6EBX	OEM10	\$546.00	\$510.00	\$390.00	\$372.00
20 Mbps	R6EDX	OEM20	\$708.00	\$660.00	\$540.00	\$516.00
50 Mbps	R6EHX	OEM50	\$792.00	\$735.00	\$615.00	\$588.00
100 Mbps	R6ELX	OEM1H	\$900.00	\$840.00	\$720.00	\$684.00
150 Mbps	R6ENX	OEM1F	\$980.00	\$915.00	\$825.00	\$786.00
250 Mbps	R6EQX	OEM2F	\$1,285.00	\$1,195.00	\$945.00	\$900.00
400 Mbps	R6ESX	OEM4H	\$1,398.00	\$1,302.00	\$1,062.00	\$1,011.00
500 Mbps	R6ETX	OEM5H	\$1,482.00	\$1,380.00	\$1,140.00	\$1,086.00
600 Mbps	R6EUX	OEM6H	\$1,686.00	\$1,575.00	\$1,335.00	\$1,272.00
1,000 Mbps	R6EZX	OEM1T	\$1,914.00	\$1,785.00	\$1,545.00	\$1,470.00
2,000 Mbps	R61BX	OEM2T	\$3,300.00	\$3,084.00	\$2,880.00	\$2,736.00
2,500 Mbps	R61CX	OEM25	\$3,960.00	\$3,696.00	\$3,450.00	\$3,282.00
4,000 Mbps	R61FX	OEM4T	\$4,674.00	\$4,368.00	\$4,080.00	\$3,876.00
5,000 Mbps	R61HX	OEM5T	\$5,496.00	\$5,136.00	\$4,800.00	\$4,560.00
7,500 Mbps	R61NX	OEM75	\$7,218.00	\$6,744.00	\$6,300.00	\$5,988.00
9,500 Mbps	R61RX	OEM95	\$8,592.00	\$8,028.00	\$7,500.00	\$7,128.00
10,000 Mbps	R61SX	OEMTT	\$8,934.00	\$8,346.00	\$7,800.00	\$7,410.00
15,000 Mbps	R612X	OEMQB	\$10,720.00	\$10,020.00	\$9,360.00	\$8,890.00
20,000 Mbps	R613X	OEMQC	\$12,500.00	\$11,680.00	\$10,920.00	\$10,370.00
25,000 Mbps	R614X	OEMQD	\$14,290.00	\$13,350.00	\$12,480.00	\$11,860.00
30,000 Mbps	R615X	OEMQE	\$16,080.00	\$15,020.00	\$14,040.00	\$13,340.00
35,000 Mbps	R616X	OEMQF	\$17,860.00	\$16,690.00	\$15,600.00	\$14,820.00
40,000 Mbps	R617X	OEMQG	\$19,650.00	\$18,360.00	\$17,160.00	\$16,300.00
45,000 Mbps	R618X	OEMQH	\$21,430.00	\$20,030.00	\$18,720.00	\$17,780.00
50,000 Mbps	R619X	OEMQJ	\$23,220.00	\$21,700.00	\$20,280.00	\$19,270.00
60,000 Mbps	R61TX	OEMQK	\$25,010.00	\$23,370.00	\$21,840.00	\$20,750.00
70,000 Mbps	R61UX	OEMQL	\$26,790.00	\$25,040.00	\$23,400.00	\$22,230.00
80,000 Mbps	R61VX	OEMQM	\$29,470.00	\$27,540.00	\$25,740.00	\$24,450.00
90,000 Mbps	R61WX	OEMQN	\$32,150.00	\$30,050.00	\$28,080.00	\$26,680.00
100,000 Mbps	R61XX	OEMQO	\$35,720.00	\$33,380.00	\$31,200.00	\$29,640.00

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**P-4.2.12 Class of Service and Committed Information Rate – PPCoS Arrangement – 48 Month Rates**

Class of Service and Committed Information Rate – PPCoS Arrangement – 48 Month Rates						
CIR	USOC	USOC (BellSouth Only)	Multimedia High	Multimedia Standard	Critical Data	Business Data
2 Mbps	R6E2X	OEMO2	\$312.00	\$288.00	\$252.00	\$240.00
4 Mbps	R6E4X	OEMO4	\$345.00	\$320.00	\$263.00	\$245.00
5 Mbps	R6EAX	OEMO5	\$382.00	\$356.00	\$270.00	\$258.00
8 Mbps	R6E8X	OEMO8	\$408.00	\$381.00	\$330.00	\$318.00
10 Mbps	R6EBX	OEM10	\$546.00	\$510.00	\$390.00	\$372.00
20 Mbps	R6EDX	OEM20	\$708.00	\$660.00	\$540.00	\$516.00
50 Mbps	R6EHX	OEM50	\$792.00	\$735.00	\$615.00	\$588.00
100 Mbps	R6ELX	OEM1H	\$900.00	\$840.00	\$720.00	\$684.00
150 Mbps	R6ENX	OEM1F	\$980.00	\$915.00	\$825.00	\$786.00
250 Mbps	R6EQX	OEM2F	\$1,285.00	\$1,195.00	\$945.00	\$900.00
400 Mbps	R6ESX	OEM4H	\$1,398.00	\$1,302.00	\$1,062.00	\$1,011.00
500 Mbps	R6ETX	OEM5H	\$1,482.00	\$1,380.00	\$1,140.00	\$1,086.00
600 Mbps	R6EUX	OEM6H	\$1,686.00	\$1,575.00	\$1,335.00	\$1,272.00
1,000 Mbps	R6EZX	OEM1T	\$1,914.00	\$1,785.00	\$1,545.00	\$1,470.00
2,000 Mbps	R61BX	OEM2T	\$3,300.00	\$3,084.00	\$2,880.00	\$2,736.00
2,500 Mbps	R61CX	OEM25	\$3,960.00	\$3,696.00	\$3,450.00	\$3,282.00
4,000 Mbps	R61FX	OEM4T	\$4,674.00	\$4,368.00	\$4,080.00	\$3,876.00
5,000 Mbps	R61HX	OEM5T	\$5,496.00	\$5,136.00	\$4,800.00	\$4,560.00
7,500 Mbps	R61NX	OEM75	\$7,218.00	\$6,744.00	\$6,300.00	\$5,988.00
9,500 Mbps	R61RX	OEM95	\$8,592.00	\$8,028.00	\$7,500.00	\$7,128.00
10,000 Mbps	R61SX	OEMTT	\$8,934.00	\$8,346.00	\$7,800.00	\$7,410.00
15,000 Mbps	R612X	OEMQB	\$10,720.00	\$10,020.00	\$9,360.00	\$8,890.00
20,000 Mbps	R613X	OEMQC	\$12,500.00	\$11,680.00	\$10,920.00	\$10,370.00
25,000 Mbps	R614X	OEMQD	\$14,290.00	\$13,350.00	\$12,480.00	\$11,860.00
30,000 Mbps	R615X	OEMQE	\$16,080.00	\$15,020.00	\$14,040.00	\$13,340.00
35,000 Mbps	R616X	OEMQF	\$17,860.00	\$16,690.00	\$15,600.00	\$14,820.00
40,000 Mbps	R617X	OEMQG	\$19,650.00	\$18,360.00	\$17,160.00	\$16,300.00
45,000 Mbps	R618X	OEMQH	\$21,430.00	\$20,030.00	\$18,720.00	\$17,780.00
50,000 Mbps	R619X	OEMQJ	\$23,220.00	\$21,700.00	\$20,280.00	\$19,270.00
60,000 Mbps	R61TX	OEMQK	\$25,010.00	\$23,370.00	\$21,840.00	\$20,750.00
70,000 Mbps	R61UX	OEMQL	\$26,790.00	\$25,040.00	\$23,400.00	\$22,230.00
80,000 Mbps	R61VX	OEMQM	\$29,470.00	\$27,540.00	\$25,740.00	\$24,450.00
90,000 Mbps	R61WX	OEMQN	\$32,150.00	\$30,050.00	\$28,080.00	\$26,680.00
100,000 Mbps	R61XX	OEMQO	\$35,720.00	\$33,380.00	\$31,200.00	\$29,640.00

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SECTION 4 - Pricing

**P-4.2.13 Class of Service and Committed Information Rate – PPCoS Arrangement – 60 Month Rates**

Class of Service and Committed Information Rate – PPCoS Arrangement – 60 Month Rates						
CIR	USOC	USOC (BellSouth Only)	Multimedia High	Multimedia Standard	Critical Data	Business Data
2 Mbps	R6E2X	OEMO2	\$312.00	\$288.00	\$252.00	\$240.00
4 Mbps	R6E4X	OEMO4	\$345.00	\$320.00	\$263.00	\$245.00
5 Mbps	R6EAX	OEMO5	\$382.00	\$356.00	\$270.00	\$258.00
8 Mbps	R6E8X	OEMO8	\$408.00	\$381.00	\$330.00	\$318.00
10 Mbps	R6EBX	OEM10	\$546.00	\$510.00	\$390.00	\$372.00
20 Mbps	R6EDX	OEM20	\$708.00	\$660.00	\$540.00	\$516.00
50 Mbps	R6EHX	OEM50	\$792.00	\$735.00	\$615.00	\$588.00
100 Mbps	R6ELX	OEM1H	\$900.00	\$840.00	\$720.00	\$684.00
150 Mbps	R6ENX	OEM1F	\$980.00	\$915.00	\$825.00	\$786.00
250 Mbps	R6EQX	OEM2F	\$1,285.00	\$1,195.00	\$945.00	\$900.00
400 Mbps	R6ESX	OEM4H	\$1,398.00	\$1,302.00	\$1,062.00	\$1,011.00
500 Mbps	R6ETX	OEM5H	\$1,482.00	\$1,380.00	\$1,140.00	\$1,086.00
600 Mbps	R6EUX	OEM6H	\$1,686.00	\$1,575.00	\$1,335.00	\$1,272.00
1,000 Mbps	R6EZX	OEM1T	\$1,914.00	\$1,785.00	\$1,545.00	\$1,470.00
2,000 Mbps	R61BX	OEM2T	\$3,300.00	\$3,084.00	\$2,880.00	\$2,736.00
2,500 Mbps	R61CX	OEM25	\$3,960.00	\$3,696.00	\$3,450.00	\$3,282.00
4,000 Mbps	R61FX	OEM4T	\$4,674.00	\$4,368.00	\$4,080.00	\$3,876.00
5,000 Mbps	R61HX	OEM5T	\$5,496.00	\$5,136.00	\$4,800.00	\$4,560.00
7,500 Mbps	R61NX	OEM75	\$7,218.00	\$6,744.00	\$6,300.00	\$5,988.00
9,500 Mbps	R61RX	OEM95	\$8,592.00	\$8,028.00	\$7,500.00	\$7,128.00
10,000 Mbps	R61SX	OEMTT	\$8,934.00	\$8,346.00	\$7,800.00	\$7,410.00
15,000 Mbps	R612X	OEMQB	\$10,720.00	\$10,020.00	\$9,360.00	\$8,890.00
20,000 Mbps	R613X	OEMQC	\$12,500.00	\$11,680.00	\$10,920.00	\$10,370.00
25,000 Mbps	R614X	OEMQD	\$14,290.00	\$13,350.00	\$12,480.00	\$11,860.00
30,000 Mbps	R615X	OEMQE	\$16,080.00	\$15,020.00	\$14,040.00	\$13,340.00
35,000 Mbps	R616X	OEMQF	\$17,860.00	\$16,690.00	\$15,600.00	\$14,820.00
40,000 Mbps	R617X	OEMQG	\$19,650.00	\$18,360.00	\$17,160.00	\$16,300.00
45,000 Mbps	R618X	OEMQH	\$21,430.00	\$20,030.00	\$18,720.00	\$17,780.00
50,000 Mbps	R619X	OEMQJ	\$23,220.00	\$21,700.00	\$20,280.00	\$19,270.00
60,000 Mbps	R61TX	OEMQK	\$25,010.00	\$23,370.00	\$21,840.00	\$20,750.00
70,000 Mbps	R61UX	OEMQL	\$26,790.00	\$25,040.00	\$23,400.00	\$22,230.00
80,000 Mbps	R61VX	OEMQM	\$29,470.00	\$27,540.00	\$25,740.00	\$24,450.00
90,000 Mbps	R61WX	OEMQN	\$32,150.00	\$30,050.00	\$28,080.00	\$26,680.00
100,000 Mbps	R61XX	OEMQO	\$35,720.00	\$33,380.00	\$31,200.00	\$29,640.00

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