

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.1 General Conditions

- A. This Section of the Guidebook provides rates, and terms and conditions, that apply to telecommunications services provided by the Company in the Metropolitan Statistical Areas (MSAs) in which the Company has received Phase II pricing flexibility pursuant to Subpart H of Part 69 of the Commission's Rules. MSAs are divided into two categories: Full Service Relief MSAs and Limited Service Relief MSAs.
- (1) Full Service Relief MSAs are those MSAs in which the Company has qualified for Phase II pricing flexibility for all elements of service, i.e., local channels (channel terminations) between LEC end offices and customer (end user) premises; entrance facilities; dedicated interoffice facilities; local channels (channel terminations) between an interexchange carrier's point of presence and a serving wire center. The Full Service Relief MSAs are set forth in Section 23.2(A)(1). (T)
- (2) Limited Service Relief MSAs are those MSAs in which the Company has qualified for Phase II pricing flexibility for all elements of service except local channels (channel terminations) between a LEC end office and a customer (end user) premises. The Limited Service Relief MSAs are set forth in Section 23.2(B)(1). (T)
- B. The services provided in MSAs pursuant to this Section of the guidebook are set forth in Section 23.3. (D)
- (1) The services in Section 23.3 are comparable to Special Access (a.k.a. BellSouth SPA) Services in Part 3, Section 7 and Part 11, Section 7; Fast Packet Access Services in Part 11, Section 21; BellSouth Wavelength Channel Service in Part 11, Section 28, and Optical Transport Access Services in Part 11, Section 29 of this Guidebook. (D)
- (2) The general conditions, service descriptions and rate conditions for BellSouth Special Access (a.k.a. BellSouth SPA) Services in Part 3, Section 7 and Part 11, Section 7; Fast Packet Access Services in Part 11, Section 21; Optical Transport Access Services in Part 11, Section 29 are also applicable to the services specified in this Section. Where conditions for Special Access (a.k.a. BellSouth SPA) Services in Part 3, Section 7 and Part 11, Section 7; Fast Packet Access Services in Part 11, Section 21; and Optical Transport Access Services in Part 11, Section 29 of this Guidebook conflict with those in this Section, the conditions specified herein will supersede any inconsistencies.

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23.2 General Regulations

- C. Unless otherwise provided for in this Section, regulations set forth in Sections 1, 2, 5, and 13, are also applicable, except as provided below.

For term pricing plans beginning prior to November 25, 2019: (N)

The Telephone Company ensures that rates provided under a term pricing plan will not be increased, except as provided below, by the Telephone Company above the rates in effect at the beginning of the customer's term pricing plan period.

For term pricing plans beginning after November 25, 2019: (N)

Net term pricing plan customers will be required to pay the lower of
(1) The guidebook term pricing plan rate at the time of billing; or
(2) 120% of the initial rate in the first year of the contract, 144% in the second year of the contract, and 173% in the third year of the contract. (N)

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23.2 Metropolitan Statistical Areas

- A. Full Service Relief MSAs are set forth in Section 23.2(A)(1). Section 24.2.1 of Tariff F.C.C. No. 1 defines the wire centers associated with Full Service Relief MSAs. (T)

1. Full Service Relief MSAs

- a. Alabama: Montgomery
- b. Florida: Daytona Beach, Gainesville, Jacksonville, Melbourne (Titusville-Palm Bay), Miami (Ft. Lauderdale/Hollywood), Orlando, Pensacola, West Palm Beach
- c. Georgia: Albany, Athens, Atlanta, Savannah
- d. Kentucky: Evansville, Louisville, Owensboro
- e. Louisiana: Baton Rouge, Lafayette, Lake Charles, Monroe, Shreveport
- f. Mississippi: Biloxi (Gulfport), Jackson
- g. North Carolina: Charlotte (Gastonia), Greensboro (Winston Salem/Highpoint), Raleigh-Durham, Wilmington
- h. South Carolina: Anderson, Charleston, Columbia, Florence
- i. Tennessee: Chattanooga (TN/GA), Knoxville, Memphis, Nashville (Davidson)

- B. Limited Service Relief MSAs are set forth in Section 23.2(B)(1). Section 24.2.2 of Tariff F.C.C. No. 1 provides the wire centers associated with Limited Service Relief MSAs. (T)

1. Limited Service Relief MSAs

- a. Alabama: Birmingham, Huntsville, Mobile
- b. Florida: Panama City
- c. Georgia: Augusta, Columbus
- d. Kentucky: Lexington-Fayette
- e. Louisiana: Alexandria, New Orleans
- f. North Carolina: Asheville
- g. South Carolina: Greenville
- h. Tennessee: Clarksville-Hopkinsville

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23.3 Services Available in an MSA

The following services are available in MSA's with Full or Limited Service Relief:

Special Access (a.k.a. BellSouth SPA) Services

- Broadcast Quality Video (a.k.a. BellSouth SPA Broadcast Quality Video)
- LightGate svc. (a.k.a. BellSouth SPA Point to Point)
- SMARTRing⁽³⁾ svc. (a.k.a. BellSouth SPA Dedicated Ring) (C)
- BellSouth Customer Network Management Service
- BellSouth Metro Ethernet Service
- BellSouth Wavelength Dedicated Ring Service⁽²⁾
- BellSouth Wavelength Channel Service

Fast Packet Access Services

- Exchange Access Frame Relay Service (a.k.a. BellSouth Exchange Access Frame Relay Service)⁽¹⁾
- Exchange Access ATM Service (a.k.a. BellSouth Exchange Access ATM Service)⁽¹⁾
- BellSouth Managed Shared Frame Relay Service⁽¹⁾
- BellSouth Managed Shared ATM Service⁽¹⁾
- BellSouth Customer Network Management - Network Visibility Service (CNM-NVS)

(1) Effective November 5, 2011, Exchange Access Frame Relay Service (XAFRS) (a.k.a. BellSouth Exchange Access Frame Relay Service) as described in Section 21.1, BellSouth Exchange Access Asynchronous Transfer Mode Service (XAATMS) as described in Section 21.3, BellSouth Managed Shared Frame Relay Service (MSFRS) as described in Section 21.4, and BellSouth Managed Shared Asynchronous Transfer Mode Service (MSATMS) as described in Section 21.5, will no longer be available to new Customers. Existing term plan Customers, as of November 5, 2011, may add, move, remove or change lines and/or locations for the durations of their current term plan agreements, but may not enter into any new term plan agreements. Existing Customers will be permitted one extension of any existing, non-expired term plan agreement past its current term for twelve (12) months, provided the extension is signed on or before March 31, 2012. Upon expiration of any term plan agreement (including any permitted extension), service will continue on a month-to-month basis until the service is discontinued by the Telephone Company.

(2) Effective December 10, 2012, BellSouth Wavelength Dedicated Ring Service (WDRS) Term Payment Plans are no longer available for purchase or renewal. Following the expiration of existing term payment plans or term agreements, the Telephone Company will provide WDRS on a month-to-month basis until the service is discontinued. During any month-to-month service period, the Telephone Company may change the rates, terms and conditions of the service upon required notification. The addition of new WDRS nodes at new locations will not be permitted, but Customers will be permitted to modify their existing ring service to add new circuits between existing node locations. Any new circuits will be coterminous with the existing WDRS term payment plan or term agreement. No Move, Add or Change orders of any type will be accepted for WDRS.

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

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

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23.4 Application of Rates and Charges

- A. Figure 1 illustrates services provided totally from an MSA located in a Full Service Relief Area. The rates and charges for all associated rate elements are referenced back to comparable functionality in Sections 7, 21 and 29 of this guidebook.

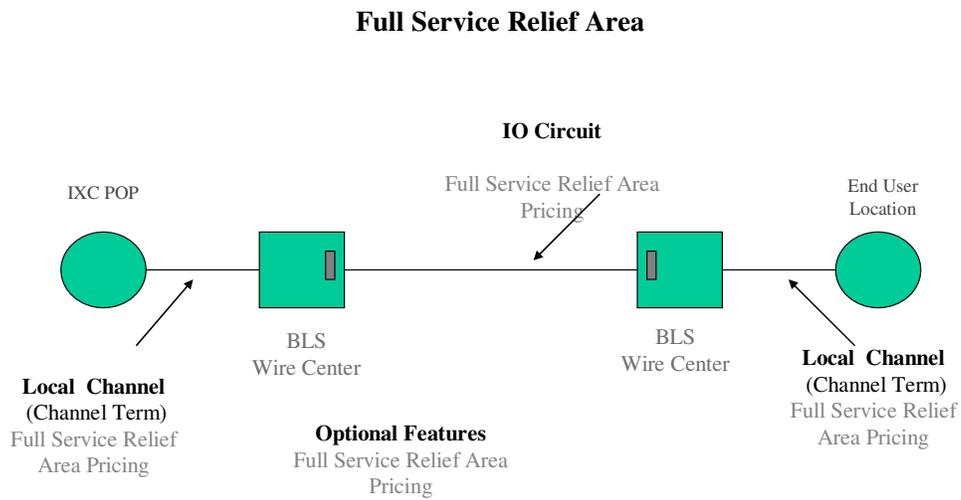


Figure 1

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23.4 Application of Rates and Charges

B. Figure 2 illustrates services provided totally from an MSA located in a Limited Service Relief Area. The rates and charges for all associated rate elements, except local channels (channel terminations) between a LEC end office and a Customer (end user) premises, are obtained from Section 23.5 of this guidebook. The rates and charges for channels (channel terminations) between a LEC end office and a Customer (end user) premises are referenced back to comparable functionality in Sections 7, 21 and 29 of this guidebook.

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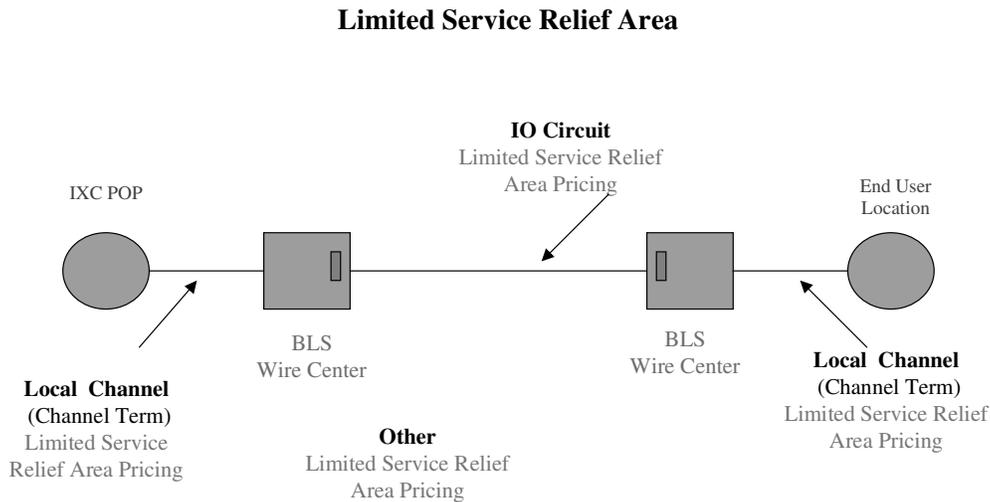


Figure 2

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23.5 Rates and Charges

23.5.1 Reserved for Future Use

23.5.2 BellSouth SPA Service

23.5.2.1 through 23.5.2.4 Reserved for Future Use

23.5.2.5 Video Services

23.5.2.5.1.1 Rates and Charges

ALL STATES

(1) Serial Component Video Service (SCVS)

	Non-recurring Charges	Month to Month Rates	Channel Services Payment Plan Monthly Rates			USOC
			Plan A 24-48 Months	Plan B 49-72 Months	Plan C 73-96 Months	
(A) Local Channel, each						
(1) SCVS Transmit	\$350.00	\$450.00	\$360.00 ¹	\$324.00 ¹	\$306.00 ¹	TMEST
(2) SCVS Receive	\$350.00	\$450.00	\$360.00 ¹	\$324.00 ¹	\$306.00 ¹	TMESR
(B) Interoffice Channel, each						
(1) SCVS 1-20 miles						
-Fixed	\$175.00	\$200.00	\$180.00 ¹	\$170.00 ¹	\$153.00 ¹	1L5F3
-Per Airline mile or fraction thereof	NA	\$ 60.00	\$ 54.00 ¹	\$ 51.00 ¹	\$ 46.00 ¹	1L5A3
(2) SCVS Over 20 miles						
-Fixed	\$330.00	\$200.00	\$180.00 ¹	\$170.00 ¹	\$153.00 ¹	1L5F4
-Per Airline mile or fraction thereof	NA	\$ 70.00	\$ 63.00 ¹	\$ 60.00 ¹	\$ 54.00 ¹	1L5A4

(C) Optional Features

(1) Optical, Wavelength and Ethernet Handoff Options and Interfaces

-OC-3 Handoff	\$700.00 ²	\$750.00	\$560.00	\$275.00	\$250.00	VOH03	(C)
-OC-12 Handoff	\$700.00 ²	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOH12	
-OC-48 Handoff	\$700.00 ²	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOF4X	(N)
-2.5 Gbps Ethernet/Wavelength Handoff	\$700.00 ²	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOFAX	(N)
-10 Gbps Ethernet Handoff	\$700.00 ²	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOFBX	
-SMPTE 310M Digital Interface	\$500.00 ²	\$400.00	\$340.00	\$300.00	\$270.00	V1F3X	
-NTSC Analog Interface	\$500.00 ²	\$200.00	\$185.00	\$170.00	\$155.00	V1FNX	

(2) Diversity Options (Rates apply per channel termination unless stated otherwise)

-Local Channel Diversity	NA	\$410.00	\$300.00	\$225.00	\$200.00	CPAMX
-Alternate Wire Center Diversity	NA	\$660.00	\$490.00	\$360.00	\$325.00	CPABX
-Inter-Wire Center Diversity (Per Circuit)	NA	\$290.00	\$210.00	\$150.00	\$135.00	CPAUX
-Equipment Only Diversity	NA	\$415.00	\$320.00	\$245.00	\$220.00	CPACX

⁽¹⁾Effective December 16, 2008, customers may order SCVS service under Channel Services Payment Plan monthly rates.

⁽²⁾Nonrecurring charge is waived when feature is ordered and installed concurrently with the associated Channel Termination.

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23.5 Rates and Charges

23.5.2.5 Video Services

7.5.5.1 Broadcast Quality Video (a.k.a. BellSouth SPA Broadcast Quality Video) Service

23.5.2.5.1.1 Rates and Charges

ALL STATES

(2) High Definition Video Transport (HDVT)

	Nonrecurring Charge ¹	Month To Month	Channel Services Payment Plan Monthly Rates			USOC
			Plan A 24 - 48 Months	Plan B 49 - 72 Months	Plan C 73 - 96 Months	
(A) Channel Termination -per end point	\$1,500.00	\$750.00	\$625.00	\$525.00	\$500.00	TMECT
(B) Interoffice Fixed Mileage -per I/O facility	\$0.00	\$50.00	\$48.00	\$43.00	\$40.00	1L5FV
Variable Mileage -per mile	\$0.00	\$110.00	\$95.00	\$80.00	\$75.00	1L5FV
(C) Optional Features						
(1) Regenerator	\$0.00	\$440.00	\$430.00	\$420.00	\$410.00	RGR
(2) Optical, Wavelength and Ethernet Handoff Options						(C)
-OC-3 Handoff	\$700.00 ^(1,2)	\$750.00	\$560.00	\$275.00	\$250.00	VOHO3
-OC-12 Handoff	\$700.00 ^(1,2)	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOH12
-OC-48 Handoff	\$700.00 ^(1,2)	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOF4X
-2.5Gbps Ethernet/Wavelength Handoff	\$700.00 ^(1,2)	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOFAX
-10Gbps Ethernet Handoff	\$700.00 ^(1,2)	\$1,675.00	\$1,250.00	\$625.00	\$550.00	VOFBX
(3) Multi Media Channel ^(1,3)						(N)
-1 Gbps Option	\$1,500.00	\$2,500.00	\$2,000.00	\$950.00	\$900.00	HDVM1
(4) Diversity Options (Rates apply per channel termination unless stated otherwise)						
-Local Channel Diversity	\$0.00	\$410.00	\$300.00	\$225.00	\$200.00	CPAMX
-Alternate Wire Center Diversity	\$0.00	\$660.00	\$490.00	\$360.00	\$325.00	CPABX
-Inter-Wire Center Diversity (Per Circuit)	\$0.00	\$290.00	\$210.00	\$150.00	\$135.00	CPAUX
-Equipment Only Diversity	\$0.00	\$415.00	\$320.00	\$245.00	\$220.00	CPACX

⁽¹⁾ Nonrecurring charge will not apply when the customer subscribes to a Channel Services Payment Plan.

⁽²⁾ Nonrecurring charge is waived when feature is ordered and installed concurrently with the associated Channel Termination.

⁽³⁾ Nonrecurring charge is waived when feature is ordered and installed concurrently with the associated HDVT Channel Termination.

Pages 9 through 92.1 are hereby deleted in their entirety and removed from this Guidebook.

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23.5 Rates and Charges

23.5.2 BellSouth SPA Service

23.5.2.10 Message Station Equipment Recovery Charge

	<u>USOC</u>	<u>Monthly Rate</u>
-Per Special Access (a.k.a. BellSouth SPA) Surcharge Assessed -ALL STATES	UTM	\$ 2.71

23.5.2.11 Special Access (a.k.a. BellSouth SPA) Surcharge

	<u>ALL STATES</u>	
	<u>USOC</u>	<u>Monthly Rate</u>
Special Access (a.k.a. BellSouth SPA) Surcharge -Per Voice Grade (a.k.a. BellSouth SPA DS0 VG) Equivalent	S25	\$25.00

23.5.2.12 Transfer of Service

	<u>USOC</u>	<u>Nonrecurring Charges</u>
-Per Billing Account Number	NRBPA	\$ 30.00
-Per circuit	NRBPC	5.00

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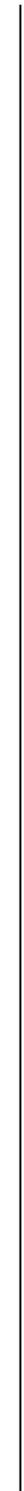


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23 - Special Access (a.k.a. BellSouth SPA) Service

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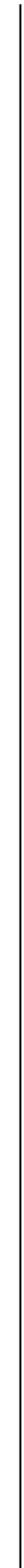


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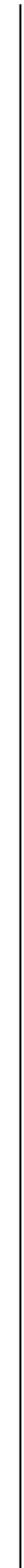


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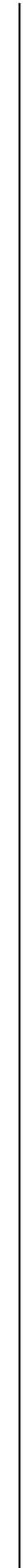
23 - Special Access (a.k.a. BellSouth SPA) Service

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23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(1) Local Channel Mileage Rates
(Per Channel - All capacities except OC-1)

ALL STATES

	<u>Channel Services Payment Plan Rates¹</u>			(T)
	<u>Nonrecurring</u>			<u>USOC</u>
- Per Local Channel	\$500.00			1HVXX
	<u>Recurring</u>			
	<u>A</u>	<u>B</u>	<u>C</u>	<u>USOC</u>
	24-48	49-72	73-96	
	<u>Months</u>	<u>Months</u>	<u>Months</u>	
- Per first quarter air mile	\$83.00	\$73.00	\$68.00	1HVXX
- Per additional quarter air mile	\$83.00	\$73.00	\$68.00	1HV1X

(2) Alternate Central Office Channel Mileage Rates
(Per Channel - All capacities except OC-1)

	<u>Nonrecurring</u>			<u>USOC</u>
- Per Alternate C.O. Channel	\$500.00			1HAXX
	<u>Recurring</u>			
	<u>A</u>	<u>B</u>	<u>C</u>	<u>USOC</u>
	24-48	49-72	73-96	
	<u>Months</u>	<u>Months</u>	<u>Months</u>	
- Per first quarter air mile	\$280.00	\$175.00	\$140.00	1HAXX
- Per additional quarter air mile	\$280.00	\$175.00	\$140.00	1HA1X

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements. (T)
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23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring (SMARTRing Service) (a.k.a. BellSouth SPA)

(3) Interoffice Channel Mileage Rates
(Per Channel - All capacities except OC-1)

ALL STATES

Channel Services Payment Plan Rates¹

(a) Per Channel	<u>Nonrecurring</u>			<u>USOC</u>
	\$190.00			1HXFX
	<u>Recurring</u>			<u>USOC</u>
	<u>A</u>	<u>B</u>	<u>C</u>	
	<u>24-48</u>	<u>49-72</u>	<u>73-96</u>	
	<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>USOC</u>
(b) Fixed, OC-3 Capacity - Vintage Rate*	\$ 36.00 \$ 35.00	\$ 32.00 \$ 30.00	\$ 27.00 \$ 25.00	1HXFX 1HXFX
(c) Fixed, OC-3+ or OC-12 Capacity - Vintage Rate*	\$130.00 \$ 90.00	\$115.00 \$ 80.00	\$105.00 \$ 70.00	1HXFX 1HXFX
(d)				
(e) Fixed, OC-48 or OC-48+ Capacity	\$189.00	\$176.00	\$167.00	1HXFX
(f) Per quarter air mile OC-3 Capacity	\$ 32.00	\$ 23.00	\$ 18.00	1HXFX
(g) Per quarter air mile OC-3+ or OC-12 Capacity	\$ 36.00	\$ 30.00	\$ 23.00	1HXFX

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* Rate in effect prior to August 22, 1994.

(D)

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
 (SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(3) Interoffice Channel Mileage Rates
 (Per channel - All capacities except OC-1)

ALL STATES

Channel Services Payment Plan Rates¹

	A	B	C	
	24-48	49-72	73-96	
	<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>USOC</u>

(h)

(D)
 |
 (D)

(i) Per quarter
 air mile
 OC-48 or OC-48+
 Capacity

\$ 36.00	\$ 30.00	\$ 23.00	1HXFX
----------	----------	----------	-------

(4) Internodal Channel Mileage Rates
 (Per Channel - All capacities except OC-1)

	<u>Nonrecurring</u>	<u>USOC</u>
(a) Per Internodal Channel, Same Wire Center area	\$500.00	1HNXX
(b) Per Internodal Channel, Same Office Park/Campus Environment in Contiguous Serving Wire Center areas	\$500.00	1HNZX

(D)
 (D)

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(4) Internodal Channel Mileage Rates
(Per Channel - All capacities except OC-1)

ALL STATES

	<u>Channel Services Payment Plan Rates¹</u>			(T)
	<u>Recurring</u>			
	<u>A</u>	<u>B</u>	<u>C</u>	
	<u>24-48</u>	<u>49-72</u>	<u>73-96</u>	
	<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>USOC</u>
(c) Per first quarter air mile, Same Wire Center	\$535.00	\$415.00	\$345.00	1HNXX
(d) Per additional quarter air mile, Same Wire Center	\$535.00	\$415.00	\$345.00	1HNAX
(e) Per first quarter air mile, Same Office Park/Campus Environment in contiguous Serving Wire Center areas	\$650.00	\$465.00	\$390.00	1HNZX
(f) Per additional quarter air mile, Same Office Park/ Campus Environment in contiguous Serving Wire Center areas	\$650.00	\$465.00	\$390.00	1HNBX

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP (T)
arrangements will not be available for SMARTRing installations (T)
on or after August 23, 1996. New SMARTRing installations on or after (T)
August 23, 1996, must be ordered under TPP arrangements. SMARTRing (T)
installations include nodes, channel interfaces and other associated (T)
rate elements. (T)

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(5) Customer Node (Per Customer Node)

ALL STATES

Channel Services Payment Plan Rates¹

	<u>Nonrecurring</u>		<u>USOC</u>	
	<u>Initial</u>	<u>Subsequent</u>		
(a) OC-1 Capacity	\$ 360.00	\$ 585.00	SHNC4	
(b) OC-3 Capacity	\$ 440.00	\$ 665.00	SHNC3	
(c) OC-3+ Capacity	\$ 440.00	\$ 665.00	SHNN5	
(d) OC-12 Capacity	\$ 465.00	\$ 690.00	SHNC1	
(e)				(D)
(f) OC-48 Capacity	\$ 460.00	\$ 690.00	SHNN8	
(g) OC-48+ Capacity	\$ 460.00	\$ 690.00	SHNN9	

	<u>Recurring</u>			<u>USOC</u>	
	<u>A</u>	<u>B</u>	<u>C</u>		
	<u>24-48</u>	<u>49-72</u>	<u>73-96</u>		
	<u>Months</u>	<u>Months</u>	<u>Months</u>		
(a) OC-1 Capacity	\$ 360.00	\$ 315.00	\$ 270.00	SHNC4	
(b) OC-3 Capacity	\$ 990.00	\$ 900.00	\$ 810.00	SHNC3	
(c) OC-3+ Capacity	\$1845.00	\$1575.00	\$1350.00	SHNN5	
(d) OC-12 Capacity	\$1980.00	\$1800.00	\$1575.00	SHNC1	
(e)					(D) (D) (D)
(f) OC-48 Capacity	\$4410.00	\$4050.00	\$3510.00	SHNN8	
(g) OC-48+ Capacity	\$4410.00	\$4050.00	\$3510.00	SHNN9	

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(6) Customer Channel Interface (Per Customer Node)

ALL STATES

	<u>Channel Services Payment Plan Rates¹</u>		
	<u>First</u>	<u>Nonrecurring</u>	
		<u>Additional</u>	<u>USOC</u>
(a) Per DS1 on OC-1, OC-3, or OC-3+	\$285.00	\$175.00	SHNBB
(b) Per DS3 on OC-3 or OC-3+	\$225.00	\$140.00	SHNZT
(c) Per DS3 on OC-12	\$220.00	\$135.00	SHN12
(d)			(D)
(e) Per DS3 on OC-48 or OC-48+	\$260.00	\$125.00	SHN16
(f) Per STS-1 on OC-1, OC-3, or OC-3+	\$180.00	\$100.00	SHN13
(g) Per STS-1 on OC-12	\$265.00	\$100.00	SHN14
(h) Per STS-1 on OC-48 or OC-48+	\$305.00	\$ 95.00	SHN17
(i) Per OC-1 on OC-12, OC-48 or OC-48+	\$265.00	\$ 95.00	SHN1C
(j) Per OC-3 on OC-12 -2 Fiber	\$250.00	\$ 95.00	SHN1D
-4 Fiber	\$265.00	\$100.00	SHN15
(k) Per OC-3 on OC-48 -2 Fiber	\$250.00	\$ 95.00	SHN1E
-4 Fiber	\$265.00	\$ 95.00	SHN18
(l) Per OC-3 on OC-48+ -2 Fiber	\$250.00	\$ 95.00	SHN1E
(m) Per OC-12 on OC-48 -2 Fiber	\$275.00	\$ 95.00	SHN1F
-4 Fiber	\$280.00	\$ 95.00	SHN19

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(6) Customer Channel Interface (Per Customer Node)

ALL STATES

Channel Services Payment Plan Rates¹

	Recurring			USOC
	A	B	C	
	24-48 Months	49-72 Months	73-96 Months	
(a) Per DS1 on OC-1, OC-3 or OC-3+	\$ 30.00	\$ 25.00	\$ 20.00	SHNBB
(b) Per DS3 on OC-3 or OC-3+ -Vintage Rate*	\$135.00	\$130.00	\$125.00 \$120.00	SHNZT SHNZT
(c) Per DS3 on OC-12 -Vintage Rate*	\$135.00 \$ 70.00	\$130.00 \$ 70.00	\$125.00 \$ 70.00	SHN12 SHNDT
(d)				(D)
(e) Per DS3 on OC-48 or OC-48+ -Prior to 6/6/95 -Effective 6/6/95	\$125.00 \$135.00	\$120.00 \$130.00	\$115.00 \$125.00	SHN16 SHN16
(f) Per STS-1 on OC-1, OC-3 or OC-3+	\$170.00	\$150.00	\$140.00	SHN13
(g) Per STS-1 on OC-12	\$170.00	\$150.00	\$140.00	SHN14
(h) Per STS-1 on OC-48 or OC-48+	\$170.00	\$150.00	\$140.00	SHN17
(i) Per OC-1 on OC-12, OC-48 or OC-48+	\$ 90.00	\$ 80.00	\$ 75.00	SHN1C

* Rate in effect prior to August 22, 1994.

(D)
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(D)

(D)
(D)

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(6) Customer Channel Interface (Per Customer Node)

ALL STATES

Channel Services Payment Plan Rates¹ (T)

	Recurring			USOC
	A	B	C	
	24-48 Months	49-72 Months	73-96 Months	
(j) Per OC-3 on OC-12				
- 2 Fiber	\$ 170.00	\$ 150.00	\$ 140.00	SHN1D
- 4 Fiber	\$ 340.00	\$ 300.00	\$ 280.00	SHN15
(k) Per OC-3 on OC-48				
- 2 Fiber	\$ 170.00	\$ 150.00	\$ 140.00	SHN1E
- 4 Fiber	\$ 340.00	\$ 300.00	\$ 280.00	SHN18
(l) Per OC-3 on OC-48+				
- 2 Fiber	\$ 170.00	\$ 150.00	\$ 140.00	SHN1E
(m) Per OC-12 on OC-48				
- 2 Fiber	\$ 484.00	\$ 446.00	\$ 408.00	SHN1F
- 4 Fiber	\$ 969.00	\$ 893.00	\$ 816.00	SHN19

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP (T)
arrangements will not be available for SMARTRing installations (T)
on or after August 23, 1996. New SMARTRing installations on or after (T)
August 23, 1996, must be ordered under TPP arrangements. SMARTRing (T)
installations include nodes, channel interfaces and other associated (T)
rate elements. (T)

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
 (SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(7) Central Office Node (Per Central Office Node)

ALL STATES

Channel Services Payment Plan Rates¹

	<u>Nonrecurring</u>		<u>USOC</u>
	<u>Initial</u>	<u>Subsequent</u>	
(a) OC-1 Capacity	\$ 340.00	\$ 585.00	SHNH4
(b) OC-3 Capacity	\$ 410.00	\$ 540.00	SHNH3
(c) OC-3+ Capacity	\$ 410.00	\$ 540.00	SHNH5
(d) OC-12 Capacity	\$ 465.00	\$ 660.00	SHNH1
(e)			(D)
(f) OC-48 Capacity	\$ 460.00	\$ 685.00	SHNH8
(g) OC-48+ Capacity	\$ 460.00	\$ 685.00	SHNH9

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(7) Central Office Node (Per Central Office Node)

ALL STATES

Channel Services Payment Plan Rates¹

	Recurring			USOC
	A	B	C	
	24-48 Months	49-72 Months	73-96 Months	
(a) OC-1 Capacity	\$ 360.00	\$ 315.00	\$ 270.00	SHNH4
(b) OC-3 Capacity -Vintage rate*	\$ 990.00	\$ 900.00	\$ 810.00	SHNH3
	\$ 900.00	\$ 800.00	\$ 700.00	SHNH3
(c) OC-3+ Capacity	\$ 1845.00	\$ 1575.00	\$ 1350.00	SHNH5
(d) OC-12 Capacity	\$ 1980.00	\$ 1800.00	\$ 1575.00	SHNH1
(e)				(D)
				(D)
(f) OC-48 Capacity -Prior to 6/6/95	\$ 4410.00	\$ 4050.00	\$ 3510.00	SHNH8
	\$ 4400.00	\$ 4050.00	\$ 3510.00	SHNH8
(g) OC-48+ Capacity -Prior to 6/6/95	\$ 4410.00	\$ 4050.00	\$ 3510.00	SHNH9
	\$ 4400.00	\$ 4050.00	\$ 3510.00	SHNH9

* Rate in effect prior to March 6, 1995 through June 30, 1996.

(D)

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(8) Central Office Channel Interface (Per Central Office Node)
ALL STATES

	Channel Services Payment Plan Rates ¹		
	First	Nonrecurring Additional	USOC
(a) Per DS1 on OC-1, OC-3 or OC-3+ SMARTRing (a.k.a. BellSouth SPA Dedicated Ring)	\$180.00	\$135.00	SHNCB
(b) Per 28 DS1 Channel System			
- DS3	\$250.00	\$170.00	SHNW8
- STS-1	\$250.00	\$170.00	SHNC8
(c) Per DS1 on 28 DS1 Channel System			
- DS3	\$250.00	\$170.00	SHNCA
- STS-1	\$180.00	\$ 90.00	SHNCG
(d) Per DS3 on OC-3 or OC-3+	\$285.00	\$200.00	SHNYT
(e) Per DS3 on OC-12	\$275.00	\$205.00	SHNO1
(f)			(D)
(g) Per DS3 on OC-48 or OC-48+	\$315.00	\$185.00	SHNC6
(h) Per STS-1 on OC-1, OC-3, or OC-3+	\$240.00	\$155.00	SHNO2
(i) Per STS-1 on OC-12	\$325.00	\$155.00	SHNO3
(j) Per STS-1 on OC-48 or OC-48+	\$350.00	\$155.00	SHNC7
(k) Per OC-1 on OC-12, OC-48 or OC-48+	\$325.00	\$155.00	SHNCC
(l) Per OC-3 on OC-12			
- 2 Fiber	\$230.00	\$ 95.00	SHNCD
- 4 Fiber	\$245.00	\$ 95.00	SHNO4
(m) Per OC-3 on OC-48			
- 2 Fiber	\$230.00	\$ 95.00	SHNCE
- 4 Fiber	\$245.00	\$ 95.00	SHNC8
(n) Per OC-3 on OC-48+			
- 2 Fiber	\$230.00	\$ 95.00	SHNCE
(o) Per OC-12 on OC-48			
- 2 Fiber	\$240.00	\$ 95.00	SHNCF
- 4 Fiber	\$260.00	\$ 95.00	SHNC9

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(8) Central Office Channel Interface (Per Central Office Node)

ALL STATES

Channel Services Payment Plan Rates¹

	Recurring			USOC
	A 24-48 Months	B 49-72 Months	C 73-96 Months	
(a) Per DS1 on OC-1, OC-3 or OC-3+ capacity	\$ 30.00	\$ 25.00	\$ 20.00	SHNCB
(b) Per 28 DS1 Channel System -DS3	\$550.00	\$500.00	\$450.00	SHNW8
-STS-1	\$650.00	\$600.00	\$575.00	SHNCS
(c) Per DS1 on 28 DS1 Channel System -DS3	\$ 8.00	\$ 7.00	\$ 6.00	SHNCA
-STS-1	\$ 35.00	\$ 30.00	\$ 25.00	SHNCG
(d) Per DS3 on OC-3 or OC-3+	\$ 85.00	\$ 80.00	\$ 75.00	SHNYT
(e) Per DS3 on OC-12 -Vintage Rate*	\$ 85.00 \$ 70.00	\$ 80.00 \$ 70.00	\$ 75.00 \$ 70.00	SHNO1 SHNWT
(f)				

(D)
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* Rate in effect prior to August 22, 1994.

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Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

(8) Central Office Channel Interface (Per Central Office Node)

ALL STATES

Channel Services Payment Plan Rates¹

(T)

	Recurring			USOC
	A	B	C	
	24-48 Months	49-72 Months	73-96 Months	
(g) Per DS3 on OC-48 or OC-48+				
-Prior to 6/6/95	\$ 85.00	\$ 80.00	\$ 75.00	SHNC6
-Effective 6/6/95	\$ 90.00	\$ 85.00	\$ 80.00	SHNC6
(h) Per STS-1 on OC-1, OC-3, or OC-3+	\$105.00	\$100.00	\$ 90.00	SHN02
(i) Per STS-1 on OC-12	\$105.00	\$100.00	\$ 90.00	SHN03
(j) Per STS-1 on OC-48 or OC-48+	\$105.00	\$100.00	\$ 90.00	SHNC7
(k) Per OC-1 on OC-12, OC-48 or OC-48+	\$ 90.00	\$ 80.00	\$ 75.00	SHNCC
(l) Per OC-3 on OC-12				
- 2 Fiber	\$170.00	\$150.00	\$140.00	SHNCD
- 4 Fiber	\$320.00	\$280.00	\$260.00	SHNO4
(m) Per OC-3 on OC-48				
- 2 Fiber	\$170.00	\$150.00	\$140.00	SHNCE
- 4 Fiber	\$320.00	\$280.00	\$260.00	SHNC8
(n) Per OC-3 on OC-48+				
- 2 Fiber	\$170.00	\$150.00	\$140.00	SHNCE
(o) Per OC-12 on OC-48				
- 2 Fiber	\$420.00	\$382.00	\$344.00	SHNCF
- 4 Fiber	\$841.00	\$765.00	\$688.00	SHNC9

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP (T)
arrangements will not be available for SMARTRing installations (T)
on or after August 23, 1996. New SMARTRing installations on or after (T)
August 23, 1996, must be ordered under TPP arrangements. SMARTRing (T)
installations include nodes, channel interfaces and other associated (T)
rate elements. (T)

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.14 Self-healing Rings

(A) Self-healing Multi-nodal Alternate Route Topology Ring
(SMARTRing Service) (a.k.a. BellSouth SPA Dedicated Ring)

ALL STATES

	<u>Channel Services Payment Plan Rates¹</u>		(T)
	<u>Nonrecurring</u>	<u>USOC</u>	
(9) Channel Interface Capacity Reallocation			
(a) Per Node, Per occurrence	\$275.00	SHRBC	
(10) SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Rearrangement			
(a) Surveillance, per Node, per SMARTRing service (a.k.a. BellSouth SPA Dedicated Ring)	\$255.00	SHNRR	
(b) Reconfiguration, per STS-1 group, per Node	\$365.00	SHNR1	
(11) Virtual Packet Ring Rearrangement Charge ²			(T)
(a) Per service order associated with a Rearrangement of a virtual packet ring Subsequent to the setup of a virtual packet ring	\$500.00	SHNRP	

Note 1: As set forth in Part 3, Section 2.4.8, renewals of existing CSPP arrangements will not be available for SMARTRing installations on or after August 23, 1996. New SMARTRing installations on or after August 23, 1996, must be ordered under TPP arrangements. SMARTRing installations include nodes, channel interfaces and other associated rate elements. (T)

Note 2: A Virtual Packet Ring Rearrangement charge applies for the complete removal of a Virtual Packet Ring from a SMARTRing service. This charge does not apply to an increase or decrease in the size of a Virtual Packet Ring or to changes involving the addition or removal of individual nodes on the ring. (T)

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

Pages 182 through 187 are hereby deleted in their entirety and removed from this guidebook. Rates previously listed on these pages can be found in Part 11, Section 7.

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ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

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ACCESS SERVICE

23 - Special Access (a.k.a. BellSouth SPA) Service

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ACCESS SERVICE

23 - Special Access (a.k.a. BellSouth SPA) Service

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ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

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ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2 BellSouth SPA Service

23.5.2.18 BellSouth SPA Customer Network Management (CNM) - FlexServ Service

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(1) Material on this page has been deleted.

ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

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ACCESS SERVICE

23 - Special Access (a.k.a. BellSouth SPA) Service

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Pages 188 through 203 are hereby deleted in their entirety and removed from this guidebook. Rates previously listed on these pages can be found in Part 11, Section 7.

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ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.24 Reserved for Future Use

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ACCESS SERVICE

23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service⁽⁶⁾

	<u>Recurring Charges</u>		<u>USOC</u>
	<u>Nonrecurring Charges</u>	<u>Month to Month</u>	
(A) Primary System			
(1) Per Primary System - Dual Bay ⁽¹⁾	\$3,000.00	\$3,775.00	WDRPS
(2) Per Primary System ⁽²⁾	2,000.00	6,330.00	WDRP1
(B) Expansion System			
(1) Per Expansion System - Dual Bay ⁽³⁾		2,000.00	
1,365.00 WDRES			
(2) Per Expansion System ^{(4), (5)}	1,500.00	2,795.00	WDRE1

⁽¹⁾ Primary System - Dual Bay will not be available for new customer orders effective August 22, 2008, as set forth in Section 29.3.1(A). Two Primary System - Dual Bay service components apply, per Node Location, on a ring as described in Section 29.3.2(A). (T)

⁽²⁾ Primary System (previously referred to as Primary System - Single Bay) has been reclassified effective August 22, 2008, as set forth in Section 29.3.1(A). One (1) Primary System component applies per Node location for activation of the first eight (8) wavelengths. (T)

⁽³⁾ Expansion System - Dual Bay will not be available for new customer orders effective August 22, 2008, as set forth in Section 29.3.1(A). Two Expansion System - Dual Bay service components apply per Node Location, per 8 incremental activated wavelengths on a ring, as described in Section 29.3.2(A), and applies for wavelength activations above the Primary System - Dual Bay capacity. (T)

⁽⁴⁾ For Expansion System - Single Bay arrangements in service prior to August 22, 2008, one (1) Expansion System component applies per Node location for activation of the ninth through sixteenth wavelengths. Expansion System - Single Bay has been reclassified to Expansion System effective August 22, 2008, as set forth in Section 29.3.1(A). (T)

⁽⁵⁾ An Expansion System applies per Node location, per 8 incremental activated wavelengths on a ring.

⁽⁶⁾ Effective December 10, 2012, BellSouth Wavelength Dedicated Ring Service (WDRS) Term Payment Plans are no longer available for purchase or renewal. Following the expiration of existing term payment plans or term agreements, the Telephone Company will provide WDRS on a month-to-month basis until the service is discontinued. During any month-to-month service period, the Telephone Company may change the rates, terms and conditions of the service upon required notification. The addition of new WDRS nodes at new locations will not be permitted, but Customers will be permitted to modify their existing ring service to add new circuits between existing node locations. Any new circuits will be coterminous with the existing WDRS term payment plan or term agreement. No Move, Add or Change orders of any type will be accepted for WDRS.

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23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service

(C) Wavelength Channels	<u>Nonrecurring Charges</u>	<u>Month to Month</u>	<u>USOC</u>	
(1) Transparent Transport, Per Wavelength Channel				
- 1.25 Gbps, unprotected ¹	\$1,500.00	\$3,480.00	WDRCU	(C)
- 2.5 Gbps, unprotected ¹	1,750.00	6,210.00	WDRCU	(C)
- 1.25 Gbps, Optical Network Protected ¹	1,500.00	5,916.00	WDRCP	(C)
- 2.5 Gbps, Optical Network Protected ¹	1,750.00	10,557.00	WDRCP	(C)
(2) Bit Rate Specific, Per Wavelength Channel				
(a) Unprotected Channels				
- OC-3	\$1,750.00	\$1,830.00	WDRDU	(T) (R)
- OC-3+	1,750.00	2,650.00	WDRDU	(T) (R)
- OC-12	1,750.00	2,650.00	WDRDU	(T) (R)
- OC-48, OC-48+	1,750.00	6,210.00	WDRDU	(T)
- OC-192 or OC-192+	2,000.00	11,690.00	WDRDU	

Note 1: These components will not be available for new customer orders effective August 22, 2008, as set forth in 29.3.1(A).

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23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service

(C) Wavelength Channel	<u>Nonrecurring Charges</u>	<u>Month to Month</u>	<u>USOC</u>	
(2) Bit Rate Specific, Per Wavelength Channel				
(a) Unprotected Channels				
- OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10Gbps WAN Transport ¹	2,000.00	11,690.00	WDRDU	(M) (M) (M) (M)
- OC-3 Transport With Transparent Overhead	1,500.00	1,830.00	WDRDU	(N) (N)
- OC-12 Transport With Transparent Overhead	1,500.00	2,650.00	WDRDU	(N) (N)
- OC-48 Transport With Transparent Overhead	1,750.00	6,210.00	WDRDU	(N) (N)
- 10 Gbps LAN Transport	2,000.00	11,690.00	WDRDU	(N)
- Fast Ethernet at 100 Mbps Metro Ethernet Backbone Wavelength Transport	1,500.00	1,438.00	WDRUA	(N) (N) (N)
- Fast Ethernet at 100 Mbps Transport ²	1,500.00	1,438.00	WDRDU	(N) (N)
- 1000 Mbps Transport ²	1,500.00	3,115.00	WDRDU	(M)
- Gigabit Ethernet at 1000 Mbps Metro Ethernet Backbone Wavelength Transport	1,500.00	3,115.00	WDRUB	(N) (N) (N)
- Fibre Channel 100 Transport	1,500.00	3,115.00	WDRDU	(N)
- Fibre Channel 200 Transport	1,750.00	5,590.00	WDRDU	(N)
- Fibre Connection (FICON TM) Channel Transport	1,500.00	3,115.00	WDRDU	(N) (N)
- Fibre Connection (FICON TM) Express Channel Transport	1,750.00	5,590.00	WDRDU	(N) (N)
- ESCON TM /SBCON Channel Transport	1,500.00	1,760.00	WDRDU	(N)
				(M)

Note 1: 10 Gbps WAN Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.

Note 2: Fast Ethernet at 100 Mbps and 1000 Mbps Channels do not contain any monitoring above the physical layer.

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23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service

(C) Wavelength Channel	<u>Nonrecurring Charges</u>	<u>Month to Month</u>	<u>USOC</u>	
(2) Bit Rate Specific, Per Wavelength Channel				
(b) Optical Network Protected Channels (T)				
- OC-192 Transport with Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10Gbps WAN Transport ¹	2,000.00	19,873.00	WDRDP	(M) (M) (M) (M)
- OC-3 Transport with Transparent Overhead	1,500.00	3,385.00	WDRDP	(N) (N)
- OC-12 Transport with Transparent Overhead	1,500.00	4,500.00	WDRDP	(N) (N)
- OC-48 Transport with Transparent Overhead	1,750.00	10,557.00	WDRDP	(N) (N)
- 10 Gbps LAN Transport ²	2,000.00	19,873.00	WDRDP	(N)
- Fast Ethernet at 100 Mbps Metro Ethernet Backbone Wavelength Transport	1,500.00	2,659.00	WDRPA	(N) (N) (N)
- Fast Ethernet at 100 Mbps Transport ³	1,500.00	2,659.00	WDRDP	(N) (N)
- 1000 Mbps Transport ³	1,500.00	5,296.00	WDRDP	(M)
- Gigabit Fast Ethernet at 1000 Mbps Metro Ethernet Backbone Wavelength Transport	1,500.00	5,296.00	WDRPB	(N) (N) (N)
- Fibre Channel 100 Transport	1,500.00	5,296.00	WDRDP	(N)
- Fibre Channel 200 Transport	1,750.00	9,503.00	WDRDP	(N)
- Fibre Connection (FICON™) Channel Transport	1,500.00	5,296.00	WDRDP	(N) (N)
- Fibre Connection (FICON™) Express Channel Transport	1,750.00	9,503.00	WDRDP	(N) (N)
- ESCON™/SBCON Channel Transport	1,500.00	2,992.00	WDRDP	(N)
(c) WaveGate Channels (T)				
- OC-3 WaveGate	2,625.00	8,630.00	WDRDW	
- OC-12 WaveGate	3,060.00	11,095.00	WDRDW	(M)
- OC-48 WaveGate	3,500.00	14,800.00	WDRDW	(M)
- OC-192 WaveGate	4,375.00	24,670.00	WDRDW	(M)
- OC-48 WaveGate II	3,500.00	43,800.00	WDRD2	(M)
- OC-192 WaveGate II	4,375.00	67,634.00	WDRD2	(M)

Note 1: 10 Gbps WAN Transport Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.

Note 2: 10 Gbps LAN Channels operate at 10.3125 Gbps and do not contain any monitoring above the physical layer.

Note 3: Fast Ethernet at 100 Mbps and 1000 Mbps Transport do not contain any monitoring above the physical layer.

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23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service

	<u>Nonrecurring</u> <u>Charges</u>	<u>Recurring Charges</u> Month to Month	<u>USOC</u>
(D) Optical Signal Amplification Node			
(1) Per Optical Signal Amplification Node	\$2,000.00	\$3,440.00	WDRRS
(E) Client Protection Rearrangement Charge, 1,500.00 Subsequent to Initial installation		-	CPROT

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23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service

		Transport Payment Plan			
		<u>Recurring Charges</u>			
		Plan A	Plan B	Plan C	
		12-36	37-60	61-96	
		<u>Months</u>	<u>Months</u>	<u>Months</u>	<u>USOC</u>
(F)	Primary System				
	(1) Per Primary System				
	- Dual Bay ¹	\$2,905.00	\$2,525.00	\$2,195.00	WDRPS
	(2) Per Primary System ²	4,690.00	3,750.00	3,000.00	WDRP1
(G)	Expansion System				
	(1) Per Expansion System				
	- Dual Bay ³	1,050.00	910.00	790.00	WDRES
	(2) Per Expansion System ^{4,5}	2,150.00	1,740.00	1,390.00	WDRE1
(H)	Wavelengths Channels				
	(1) Transparent Transport, Per Wavelength Channel				
	-1.25 Gbps, unprotected ⁶	2,675.00	2,325.00	2,000.00	WDRCU
	-2.5 Gbps, unprotected ⁶	4,775.00	4,150.00	3,565.00	WDRCU
	-1.25 Gbps, Optical Network Protected ⁶	4,548.00	3,953.00	3,400.00	WDRCP
	-2.5 Gbps, Optical Network Protected ⁶	8,118.00	7,055.00	6,061.00	WDRCP

Note 1: Primary System - Dual Bay will not be available for new customer orders effective August 22, 2008, as set forth in Section 29.3.1(A). Two Primary System - Dual Bay service components apply, per Node Location, on a ring as described in Section 29.3.2(A). (T)

Note 2: Primary System (previously referred to as Primary System - Single Bay) has been reclassified effective August 22, 2008, as set forth in Section 29.3.1(A). One (1) Primary System applies per Node location for activation of the first eight (8) wavelengths. (T)

Note 3: Expansion System - Dual Bay will not be available for new customer orders effective August 22, 2008, as set forth in Section 29.3.1(A). Two Expansion System - Dual Bay service components apply per Node Location, per 8 incremental activated wavelengths on a ring, as described in Section 29.3.2(A). Applies for wavelength activations above the Primary System - Dual Bay capacity. (T)

Note 4: For Expansion System - Single Bay arrangements in service prior to August 22, 2008, one (1) Expansion System component applies per Node location for activation of the ninth through sixteenth wavelengths. Expansion System - Single Bay has been reclassified to Expansion System effective August 22, 2008, as set forth in Section 29.3.1(A). (T)

Note 5: An Expansion System applies per Node location, per 8 incremental activated wavelengths on a ring.

Note 6: These components will not be available for new customer orders effective August 22, 2008, as set forth in Section 29.3.1(A). (T)

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23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service

	Transport Payment Plan			USOC
	Recurring Charges			
	Plan A 12-36 Months	Plan B 37-60 Months	Plan C 61-96 Months	
(H) Wavelength Channels				
(2) Bit Rate Specific, Per Wavelength Channel				
(a) Unprotected Channels				
- OC-3	\$1,243.00	\$1,036.00	\$837.00	WDRDU (T) (R)
- OC-3+	2,035.00	1,770.00	1,530.00	WDRDU (T) (R)
- OC12	2,035.00	1,770.00	1,530.00	WDRDU (T) (R)
- OC48, OC48+	4,775.00	4,150.00	3,565.00	WDRDU (T)
- OC-192 or OC-192+	8,990.00	7,715.00	6,603.00	WDRDU
- OC-192 Transport with Transparent Overhead, STM-64 Transport with Transparent Overhead, or 10Gbps WAN Transport ¹	8,990.00	7,715.00	6,603.00	WDRDU
- OC-3 Transport with Transparent Overhead, unprotected	1,243.00	1,036.00	837.00	WDRDU
- OC-12 Transport with Transparent Overhead,	2,035.00	1,770.00	1,530.00	WDRDU
- OC-48 Transport with Transparent Overhead	4,775.00	4,150.00	3,565.00	WDRDU
- 10 Gbps LAN Transport	8,990.00	7,715.00	6,603.00	WDRDU
- Fast Ethernet at 100 Mbps Metro Ethernet Backbone Wavelength Transport	976.00	815.00	658.00	WDRUA
- Fast Ethernet at 100 Mbps Transport ²	976.00	815.00	658.00	WDRDU
- 1000 Mbps Transport ²	2,395.00	2,085.00	1,800.00	WDRDU
- Gigabit Ethernet at 1000 Mbps Metro Ethernet Backbone Wavelength Transport	2,395.00	2,085.00	1,800.00	WDRUB
- Fibre Channel 100 Transport	2,395.00	2,085.00	1,800.00	WDRDU
- Fibre Channel 200 Transport	4,206.00	3,589.00	3,061.00	WDRDU
- Fibre Connection (FICON™) Channel Transport	2,395.00	2,085.00	1,800.00	WDRDU
- Fibre Connection (FICON™) Express Channel Transport	4,206.00	3,589.00	3,061.00	WDRDU
- ESCON/SBCON Channel Transport	1,355.00	1,175.00	1,025.00	WDRDU

Note 1: 10 Gbps WAN Transport Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.

Note 2: Fast Ethernet at 100 Mbps and 1000 Mbps Transport Channels do not contain any monitoring above the physical layer.

SECTION 23 - MSA Access Services

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23 - Metropolitan Statistical Area Access Services

23.5 Rates and Charges

23.5.2.25 BellSouth Wavelength Dedicated Ring Service

		Transport Payment Plan			
		Recurring Charges			
		Plan A	Plan B	Plan C	
		12-36	37-60	61-96	
(H) Wavelength Channels		Months	Months	Months	USOC
(2) Bit Rate Specific, Per Wavelength Channel					(T)
(b) Optical Network Protected Channels					(T)
- OC-192 Transport with Transparent Overhead, STM-64 Transport with Transparent Overhead, or 10Gbps WAN Transport ¹	\$15,283.00	\$13,116.00	\$11,225.00	WDRDP	(M) (M) (M) (M) (M)
- OC-3 Transport with Transparent Overhead	2,298.00	1,917.00	1,584.00	WDRDP	(N) (N)
- OC-12 Transport with Transparent Overhead	3,460.00	3,015.00	2,601.00	WDRDP	(N) (N)
- OC-48 Transport with Transparent Overhead	8,118.00	7,055.00	6,061.00	WDRDP	(N) (N)
- 10 Gbps LAN Transport	15,283.00	13,116.00	11,225.00	WDRDP	(N)
- Fast Ethernet at 100 Mbps Metro Ethernet Backbone Wavelength Transport	1,805.00	1,508.00	1,216.00	WDRPA	(N) (N) (N)
- Fast Ethernet at 100 Mbps Transport ²	1,805.00	1,508.00	1,216.00	WDRDP	(N) (N)
- 1000 Mbps Transport ²	\$4,072.00	\$3,545.00	3,060.00	WDRDP	(N)
- Gigabit Ethernet at 1000 Mbps Metro Ethernet Backbone Wavelength Transport	4,072.00	3,545.00	3,060.00	WDRPB	(N) (N) (N)
- Fibre Channel 100 Transport,	4,072.00	3,545.00	3,060.00	WDRDP	(N)
- Fibre Channel 200 Transport,	7,310.00	6,358.00	5,525.00	WDRDP	(N)
- Fibre Connection (FICON TM) Channel Transport	4,072.00	3,545.00	3,060.00	WDRDP	(N) (N)
- Fibre Connection (FICON TM) Express Channel Transport	7,310.00	6,358.00	5,525.00	WDRDP	(N) (N)
- ESCON TM /SBCON Channel Transport	1,877.00	1,627.00	1,419.00	WDRDP	(N)
(c) WaveGate Channels					(T) (M)
- OC-3 WaveGate	6,640.00	5,775.00	5,020.00	WDRDW	(M)
- OC-12 WaveGate	8,535.00	7,425.00	6,455.00	WDRDW	(M)
- OC-48 WaveGate	11,385.00	9,900.00	8,610.00	WDRDW	(M)
- OC-192 WaveGate	18,975.00	16,505.00	14,350.00	WDRDW	(M)
- OC-48 WaveGate II	22,770.00	19,800.00	17,220.00	WDRD2	(M)
- OC-192 WaveGate II	37,950.00	33,010.00	28,700.00	WDRD2	(M)
(I) Optical Signal Amplification Node					(M)
- Per Optical Signal Amplification Node	2,645.00	2,300.00	2,000.00	WDRRS	(M) (M)

Note 1: 10 Gbps WAN Channels operate at 9.953 Gbps and do not contain any monitoring above the physical layer.

Note 2: Fast Ethernet at 100 and 1000 Mbps Channels do not contain monitoring above the physical layer.

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23.5 Rates and Charges

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
1HA1X	SMARTRing ⁽¹⁾ Alt COC	L
1HAXX	SMARTRing ⁽¹⁾ Alt COC/1st .25 Mile	L
1HNAX	SMARTRing ⁽¹⁾ INC/add .25 Mile SWC	L
1HNBX	SMARTRing ⁽¹⁾ INC/add .25 Mile CWC	L
1HNXX	SMARTRing ⁽¹⁾ INC/ .25 Mile Same WC	L
1HNZX	SMARTRing ⁽¹⁾ INC/Contiguous WC	L
1HS1C	SMARTRing ⁽¹⁾ IOC	I
1HSAC	SMARTRing ⁽¹⁾ Alt COC	L
1HSCC	SMARTRing ⁽¹⁾ INC/Contiguous WC	L
1HSLC	SMARTRing ⁽¹⁾ LC	L
1HSSC	SMARTRing ⁽¹⁾ INC/Same WC	L
1HVXX	SMARTRing ⁽¹⁾ LC	L
1HXFX	SMARTRing ⁽¹⁾ IOC	I
1L5FV	High Def Video Transp-Interoffice	I

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1LPE4	LightGate OC-3 IOM	I
1LPE5	LightGate OC-3 IOM	I
1LPE7	LightGate OC-3 IOM	I
1LPEB	LightGate STS-1 IOM	I
1LPEC	LightGate STS-1 IOM	I
1LPED	LightGate STS-1 IOM	I
1LPEE	LightGate OC-12 IOM	I
1LPEF	LightGate OC-12 IOM	I
1LPEG	LightGate OC-12 IOM	I
1LPEJ	LightGate OC-48 IOM	I
1LPEK	LightGate OC-48 IOM	I
1LPEL	LightGate OC-48 IOM	I
1LPLG	LightGate OC-192 IOC	I
1LPS4	LightGate OC-3 IOC	I
1LPS5	LightGate OC-3 IOC	I
1LPS7	LightGate OC-3 IOC	I
1LPSA	LightGate STS-1 IOC	I
1LPSB	LightGate STS-1 IOC	I
1LPSC	LightGate STS-1 IOC	I

*Local (Local Channel), I (Interoffice Channel), O (Other)

(1) Effective on or after December 1, 2021, neither new nor existing customers will be permitted to purchase new SMARTRing Service (Service). In addition, (A) Service Payment Plans greater than 12-months in length will no longer be available; and (B) requests to move, add, change, upgrade, or downgrade existing service arrangements will not be accepted, with the following exceptions: (1) existing customers will be permitted to modify their existing Service and will be able to add new circuits to their existing Service, but will not be permitted to add new nodes in any locations; and (2) any such new circuits will be subject to the customer's existing term payment plan or term agreement for the Service to which they are added. Following the expiration of a customer's existing term agreement, Service will be provided on a month-to-month basis at the applicable Month-to-Month rates until the Service is discontinued. Effective November 30, 2023, unless specified to the contrary in their existing Service agreements, existing customers may not renew Term Payment Plans or term agreements for Service. In addition, no move, add, or change orders of any type will be accepted.

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
1LPSD	LightGate OC-12 IOC	I
1LPSE	LightGate OC-12 IOC	I
1LPSF	LightGate OC-12 IOC	I
1LPSG	LightGate OC-48 IOC	I
1LPSH	LightGate OC-48 IOC	I
1LPSJ	LightGate OC-48 IOC	I
1PQ12	LightGate OC-12 Chan Sys COCI	O
1PQ35	LightGate Fract 150 Metro E	O
1PQ36	LightGate Fract 300 Metro E	O
1PQ37	LightGate Fract 450 Metro E	O
1PQ38	LightGate Fract 600 Metro E	O
1PQ48	LightGate OC-48 Chan Sys COC	O
1PQD5	LightGate Fract 150 Metro E	O
1PQD6	LightGate Fract 300 Metro E	O
1PQD7	LightGate Fract 450 Metro E	O
1PQD8	LightGate Fract 600 Metro E	O
1PQE4	LightGate COCI/STS-1	O
1PQE5	LGate Sync COCI/OC-3(2 Fiber)	O
1PQE6	LGate Sync COCI/OC-3(4 Fiber)	O
1PQE7	LGate Sync COCI/STS-1 CS	O
1PQE9	LightGate COCI/OC-3	O
1PQEB	LightGate OC-3 COCI/OC-3 CS	O
1PQEC	LightGate COCI / DS3	O
1PQED	LightGate OC-12 4 Fiber COCI	O
1PQEE	LightGate OC-12 2 Fiber COCI	O
1PQEF	LightGate OC-48 4 Fiber COCI	O
1PQEK	LightGate 1000 Mbps COCI	O
1PQEL	LightGate 10, 100 and Fract 1000 Mb COCI	O
1PQEO	LightGate OC-48 2 Fiber COCI	O
1PQEP	LightGate CUCI / DS3	L
1PQEU	LightGate COCI 100 Mbps Metro E	O
1PQEX	LightGate DS3 Asymmetrical COCI	O
1PQEY	LightGate COCI 100 Mbps Metro E	O
1PQEZ	LightGate COCI 1000 Mbps Metro E	O
1PQF1	LightGate OC-3 CUCI/DS1	L
1PQF2	LightGate OC-48 2 Fiber CUCI	L
1PQF3	LightGate OC-3 CUCI/DS3	L

*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
1PQF4	LightGate CUCI/STS-1	L
1PQF5	LightGate CUCI/OC-3	L
1PQF6	LightGate Sync CUCI/OC-3 (4 Fiber)	L
1PQF7	LightGate OC-12 4 Fiber CUCI	L
1PQF8	LightGate OC-12 2 Fiber CUCI	L
1PQFK	LightGate 1000 Mbps CUCI	L
1PQFL	LightGate 10, 100 and Fractional 1000 Mbps COCI	O
1PQFO	LightGate OC-48 4 Fiber CUCI	L
1PQFQ	LightGate Flex DS1 CUCI	O
1PQFU	LightGate CUCI 100 Mbps Metro E - 1 STS	O
1PQFX	LightGate DS3 Asymmetrical CUCI	O
1PQFY	LightGate CUCI 100 Mbps Metro E - 3 STS	O
1PQFZ	LightGate CUCI 1000 Mbps Metro E	O
CPABX	Video - Alternate Wire Center Diversity	L
CPACX	Video - Equipment Only Diversity	O
CPAMX	Video - Local Channel Diversity	L
CPAUX	Video - Inter-Wire Center Diversity	I
CPROT	Wavelength Client Protection	O
DSL5X	BellSouth CNM STS-1 Chan Conn-VT1.5 SW	O
DV31R	DS3 Dig Video IOM	I
DV31T	DS3 Dig Video IOC	I
DV3CR	DS3 Dig Video COT Rec	I
DV3CT	DS3 Dig Video COT Trans	I
DV3LR	DS3 Dig Video LC TV1D-Tran	L
DV3LS	DS3 Dig Video LC TVD-Tran	L
DV3LT	DS3 Dig Video LC TV1D-Tran	L
DV3LU	DS3 Dig Video LC TVD-Rec	L
FRVN1	Standard MultiCast PVC - 1.536 Mbps	I

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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
		(D)
HFS12	LightGate OC-12 System	L
HFS1C	LightGate OC-12 System w/Opt Cut	L
HFS1W	LightGate OC-12 System w/Opt SWCT	L
HFS48	LightGate OC-48 System	L
HFS4C	LightGate OC-48 System w/Opt Cut	L
HFS4W	LightGate OC-48	L
HFSO3	LightGate OC-3 System	L
HFSOC	LightGate OC-3 System w/Opt Cut	L
HFSOW	LightGate OC-3 System w/Opt SWCT	L
HFST1	LightGate STS-1	L
HFST2	LightGate OC-192	L
LWAC1	Wavelength 1.25 Gbps Local Channel	L
LWAC2	Wavelength 2.5 Gbps Local Channel	L
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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
MTE01	Metro Ethernet Optical Term	0
MTEA1	Metro Ethernet APS, Strl. Prot., 10-25 route mi	L
MTEA2	Metro Ethernet APS, Strl. Prot., >25-35 route mi	L
MTEA3	Metro Ethernet APS, Strl. Prot., >35-50 route mi	L
MTEA5	Metro Ethernet APS, Route Prot., <10 route mi	L
MTEA6	Metro Ethernet APS, Route Prot., 10-25 route mi	L
MTEA7	Metro Ethernet APS, Route Prot., >25-35 route mi	L
MTEA8	Metro Ethernet APS, Route Prot., >35-50 route mi	L
MTEA0	Metro Ethernet APS, Strl. Prot., <10 route mi	L
MTEB1	Metro Ethernet Connection, 4 Mbps	L
MTEB2	Metro Ethernet Connection, 8 Mbps	L
MTEBA	Metro Ethernet Connection, Basic, 10 M	L
MTEBB	Metro Ethernet Connection, Basic, 100 M	L
MTEBC	Metro Ethernet Connection, Basic, 1 G	L
MTEBF	Metro Ethernet, Best Effort CoS, 10%	O
MTEBG	Metro Ethernet, Best Effort CoS, 20%	O
MTEBH	Metro Ethernet, Best Effort CoS, 25%	O
MTEBJ	Metro Ethernet, Best Effort CoS, 30%	O
MTEBK	Metro Ethernet, Best Effort CoS, 35%	O
MTEBL	Metro Ethernet, Best Effort CoS, 40%	O
MTEBM	Metro Ethernet, Best Effort CoS, 50%	O
MTEBN	Metro Ethernet, Best Effort CoS, 60%	O
MTEB0	Metro Ethernet, 2 Mbps Conn	L
MTEBP	Metro Ethernet, Best Effort CoS, 75%	O
MTEBQ	Metro Ethernet, Best Effort CoS, 90%	O
MTEDB	Metro Ethernet Connection, Dedicated 100 M	L
MTEDC	Metro Ethernet Connection, Dedicated 1 G	L
MTEE3	Metro Ethernet Connection, Premium 10M, Burst	L
MTEE4	Metro Ethernet Connection, Premium 20M, Burst	L
MTEE5	Metro Ethernet Connection, Premium 50M, Burst	L
MTEE6	Metro Ethernet Connection, Premium 100M, Burst	L
MTEE7	Metro Ethernet Connection, Premium 250M, Burst	L
MTEE8	Metro Ethernet Connection, Premium 500M, Burst	L

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*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
MTEGC	Metro Ethernet - ICO Trunk Arr Conn	L
MTEM1	Metro Ethernet - ICO Trunk Arr Conn 10-25 mi	L
MTEM2	Metro Ethernet - ICO Trunk Arr Conn 25-35 mi	L
MTEM3	Metro Ethernet - ICO Trunk Arr Conn 35-50 mi	L
MTEMA	Metro Ethernet, Adl Mileage >10-25 Mi, 10-50 M	I
MTEMB	Metro Ethernet, Adl Mileage >10-25 Mi, 100-250 M	I
MTEMC	Metro Ethernet, Adl Mileage >10-25 Mi, 500M-1G	I
MTEMD	Metro Ethernet, Adl Mileage >10-25 Mi, 2-9M	L
MTEME	Metro Ethernet, Adl Mileage >25-35 Mi, 10-50 M	I
MTEMF	Metro Ethernet, Adl Mileage >25-35 Mi, 100-250 M	I
MTEMG	Metro Ethernet, Adl Mileage >25-35 Mi, 500M-1G	I
MTEMH	Metro Ethernet, Adl Mileage >35-50 Mi, 2 - 9M	L
MTEMJ	Metro Ethernet, Adl Mileage >35-50 Mi, 10-50 M	I
MTEMK	Metro Ethernet, Adl Mileage >35-50 Mi, 100-250 M	I
MTEML	Metro Ethernet, Adl Mileage >35-50 Mi, 500M-1G	I
MTEMO	Metro Ethernet, Adl Mileage 10 - 25 mi, 2 - 9M	L
MTEP0	Metro Ethernet, 2 Mbps Prem Connection	L
MTEMP	Metro Ethernet, CTAF Arrangement less than 10 miles	I (N)
MTEMQ	Metro Ethernet, CTAF Arrangement 10 - 25 miles	I (N)
MTEMR	Metro Ethernet, CTAF Arrangement 26 - 35	I (N)
MTEMS	Metro Ethernet, CTAF Arrangement 36 - 50 miles	I (N)
MTEMT	Metro Ethernet, CTAF Arrangement 51 and above	I (N)
MTEP1	Metro Ethernet, 4 Mbps Prem Connection	L
MTEP2	Metro Ethernet, 8 Mbps Prem Connection	L
MTEP3	Metro Ethernet Connection, Premium 10M, Fixed	L
MTEP4	Metro Ethernet Connection, Premium 20M, Fixed	L
MTEP5	Metro Ethernet Connection, Premium 50M, Fixed	L
MTEP6	Metro Ethernet Connection, Premium 100M, Fixed	L
MTEP7	Metro Ethernet Connection, Premium 250M, Fixed	L
MTEP8	Metro Ethernet Connection, Premium 500M, Fixed	L
MTEP9	Metro Ethernet Connection, Premium 900M, Fixed	L
MTEPF	Metro Ethernet, Bus Critical CoS, 10%	O
MTEPG	Metro Ethernet, Bus Critical CoS, 20%	O
MTEPH	Metro Ethernet, Bus Critical CoS, 25%	O
MTEPJ	Metro Ethernet, Bus Critical CoS, 30%	O
MTEPK	Metro Ethernet, Bus Critical CoS, 35%	O
MTEPL	Metro Ethernet, Bus Critical CoS, 40%	O
MTEPM	Metro Ethernet, Bus Critical CoS, 50%	O
MTEPN	Metro Ethernet, Bus Critical CoS, 60%	O
MTEP0	Metro Ethernet, 2 Mbps Connection	L
MTEPP	Metro Ethernet, Bus Critical CoS, 75%	O
MTEPQ	Metro Ethernet, Bus Critical CoS, 90%	O
MTEPR	Metro Ethernet, Bus Critical CoS, 100%	O

*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
MTEPT	Metro Ethernet, 1000 Mbps Prem Conn	L
MTEQE	Metro Ethernet, VLAN Aggregation, Svc Estb Chrg	O
MTEQF	Metro Ethernet, Q-Forwarding, Svc Estb Chrg	O
MTEQN	Metro Ethernet, Q-Forwarding, Ntwk Asgnmt Chrg	O
MTEQV	Metro Ethernet, VLAN Agg., Ntwk Asgnmt Chrg	O
MTER1	CNM - Metro Ethernet Reporting, Web Inf Chg, First	O
MTERC	CNM - Metro Ethernet Reporting Charge	O
MTERE	CNM - Metro Ethernet Reporting, Svc Estb Chrg	O
MTERS	CNM - Metro Ethernet Reporting, Security Card	O
MTERW	CNM -Metro Ethernet Reporting, Web Inf Chg, Ea Addl	O
MTESR	Metro Ethernet, Service Reconfiguration Charge	O
MTESY	Metro Ethernet, System Reconfiguration Charge	O
MTETF	Metro Ethernet, Real-Time CoS, 10%	O
MTETG	Metro Ethernet, Real-Time CoS, 20%	O
MTETH	Metro Ethernet, Real-Time CoS, 25%	O
MTETJ	Metro Ethernet, Real-Time CoS, 30%	O
MTETK	Metro Ethernet, Real-Time CoS, 35%	O
MTETL	Metro Ethernet, Real-Time CoS, 40%	O
MTETM	Metro Ethernet, Real-Time CoS, 50%	O
MTETO	Metro Ethernet, Real-Time CoS, 70%	O
MTETP	Metro Ethernet, Priority Plus Feature	O
MTEV1	Metro Ethernet, 4 Mbps Virtual Conn	L
MTEV2	Metro Ethernet, 8 Mbps Virtual Conn	L
MTEV3	Metro Ethernet Connection, 10 Mbps Virtual	L
MTEV4	Metro Ethernet Connection, 20 Mbps Virtual	L
MTEV5	Metro Ethernet Connection, 50 Mbps Virtual	L
MTEV6	Metro Ethernet Connection, 80 Mbps Virtual	L
MTEV7	Metro Ethernet Connection, 100 Mbps Virtual	L
MTEV8	Metro Ethernet Connection, 200 Mbps Virtual	L
MTEV9	Metro Ethernet Connection, 300 Mbps Virtual	L
MTEVA	Metro Ethernet Connection, 450 Mbps Virtual	L
MTEVB	Metro Ethernet Connection, 600 Mbps Virtual	L
MTEVC	Metro Ethernet Connection, 750 Mbps Virtual	L
MTEVD	Metro Ethernet Connection, 900 Mbps Virtual	L
MTEVF	Metro Ethernet, Interactive CoS, 10%	O

*Local (Local Channel), I (Interoffice Channel), O (Other)

All material on this page is new.

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
MTEVG	Metro Ethernet, Interactive CoS, 20%	O
MTEVH	Metro Ethernet, Interactive CoS, 25%	O
MTEVJ	Metro Ethernet, Interactive CoS, 30%	O
MTEVK	Metro Ethernet, Interactive CoS, 35%	O
MTEVL	Metro Ethernet, Interactive CoS, 40%	O
MTEVM	Metro Ethernet, Interactive CoS, 50%	O
MTEVO	Metro Ethernet, 2 Mbps Virtual Conn	L

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RGR	High Def Video Transport - Regenerator	O
SHN12	SMARTRing ⁽¹⁾ CUCI/DS3 on OC-12	L
SHN13	SMARTRing ⁽¹⁾ CUCI/STS-1	L
SHN14	SMARTRing ⁽¹⁾ CUCI/STS-1 on OC-12	L
SHN15	SMARTRing ⁽¹⁾ CUCI/OC-3 (4 Fiber)	L
SHN16	SMARTRing ⁽¹⁾ CUCI/DS3 on OC-48/48+	L
SHN17	SMARTRing ⁽¹⁾ CUCI/STS-1 on OC-48/48+	L
SHN18	SMARTRing ⁽¹⁾ CUCI/OC-3 on OC-48 4	L
SHN19	SMARTRing ⁽¹⁾ CUCI/OC-12 (4 Fiber)	L
SHN33	SMARTRing ⁽¹⁾ CUCI/3 - STS-1 Metro E	O
SHN34	SMARTRing ⁽¹⁾ CUCI 1000 Metro E	O

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
SHN35	SMARTRing ⁽¹⁾ CUCI Fract 150 Metro E	0 (C)
SHN36	SMARTRing ⁽¹⁾ CUCI Fract 300 Metro E	0
SHN37	SMARTRing ⁽¹⁾ CUCI Fract 450 Metro E	0
SHN38	SMARTRing ⁽¹⁾ CUCI Fract 600 Metro E	0
SHN1A	SMARTRing ⁽¹⁾ CUCI/OC-48 2 Fiber	L
SHN1B	SMARTRing ⁽¹⁾ CUCI/OC-48 4 Fiber	L
SHN1C	SMARTRing ⁽¹⁾ CUCI/OC-1	L
SHN1D	SMARTRing ⁽¹⁾ CUCI/OC-3 (2 Fiber)	L
SHN1E	SMARTRing ⁽¹⁾ CUCI/OC-3 on OC-48/48+ 2	L
SHN1F	SMARTRing ⁽¹⁾ CUCI/OC-12 (2 Fiber)	L
SHN1J	SMARTRing ⁽¹⁾ CUCI/STS-1 Metro E	0
SHN1K	SMARTRing ⁽¹⁾ CUCI/1000 Mbps	L
SHN1L	SMARTRing ⁽¹⁾ CUCI/10, 100 and Fractional 1000 Mbps	L
SHN1Q	SMARTRing ⁽¹⁾ CUCI/Flex DS1	L
SHN1T	SMARTRing ⁽¹⁾ CUCI/Flex DS1	L
SHNBB	SMARTRing ⁽¹⁾ CUCI/DS1	L
SHNBS	SMARTRing ⁽¹⁾ CUCI/DS1 within STS-1	L
SHNC1	SMARTRing ⁽¹⁾ Cust Node OC-12	L
SHNC3	SMARTRing ⁽¹⁾ Cust Node OC-3	L
SHNC4	SMARTRing ⁽¹⁾ Cust Node OC-1	L
SHNC6	SMARTRing ⁽¹⁾ COCI/DS3 on OC-48/48+	O
SHNC7	SMARTRing ⁽¹⁾ COCI/STS-1 on OC-48/48+	O
SHNC8	SMARTRing ⁽¹⁾ COCI/OC-3 on OC-48-4 Fib	O
SHNC9	SMARTRing ⁽¹⁾ COCI/OC-12 (4 Fiber)	O
SHNCA	SMARTRing ⁽¹⁾ COCI/DS1 on 28 DS1 - DS3	O
SHNCB	SMARTRing ⁽¹⁾ COCI/DS1	O
SHNCC	SMARTRing ⁽¹⁾ COCI/OC-1	O
SHNCD	SMARTRing ⁽¹⁾ COCI/OC-3 (2 Fiber)	O
SHNCE	SMARTRing ⁽¹⁾ COCI/OC-3 on OC-48+-2 Fib	O
SHNCF	SMARTRing ⁽¹⁾ COCI/OC-12 (2 Fiber)	O
SHNCG	SMARTRing ⁽¹⁾ COCI/DS1 on 28 DS1 - STS-1	O
SHNCH	SMARTRing ⁽¹⁾ COCI/DS1 within STS-1	O
SHNCJ	SMARTRing ⁽¹⁾ COCI/OC-48 2 Fiber	O
SHNCK	SMARTRing ⁽¹⁾ COCI/OC-48 4 Fiber	O
SHNCL	SMARTRing ⁽¹⁾ COCI/10, 100 and Fractional 1000 Mbps COCI	O (C)

*Local (Local Channel), I (Interoffice Channel), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*	
SHNCQ	SMARTRing ⁽¹⁾ COCI/Flex DS1	O	(C)
SHNCS	SMARTRing ⁽¹⁾ COCI/28 DS1 - STS-1	O	
SHNCT	SMARTRing ⁽¹⁾ COCI/DS3 with DS1	O	
SHNCW	SMARTRing ⁽¹⁾ COCI/1000 Mbps	O	
SHNCY	SMARTRing ⁽¹⁾ CO Shared Ethernet LAN Link	L	
SHNE1	SMARTRing ⁽¹⁾ CUCI/OC-192, 2 fiber	O	
SHNE2	SMARTRing ⁽¹⁾ CUCI/OC-192, 4 fiber	O	
SHNE3	SMARTRing ⁽¹⁾ COCI/OC-192, 2 fiber	O	
SHNE4	SMARTRing ⁽¹⁾ COCI/OC-192, 4 fiber	O	
SHNH1	SMARTRing ⁽¹⁾ CO Node - OC-12	O	
SHNH3	SMARTRing ⁽¹⁾ CO Node - OC-3	O	
SHNH4	SMARTRing ⁽¹⁾ CO Node - OC-1	O	
SHNH5	SMARTRing ⁽¹⁾ CO Node - OC-3+	O	
SHNH6	SMARTRing ⁽¹⁾ CO Node OC-192+	O	
SHNH7	SMARTRing ⁽¹⁾ CO Node OC-192	O	
SHNH8	SMARTRing ⁽¹⁾ CO Node - OC-48	O	
SHNH9	SMARTRing ⁽¹⁾ CO Node - OC-48+	O	
SHNHE	SMARTRing ⁽¹⁾ CO Node - OC3, OC-12, OC-48	O	
SHNLY	SMARTRing ⁽¹⁾ CP Shared Ethernet LAN Link	L	
SHNN2	SMARTRing ⁽¹⁾ Cust Node OC-192+	L	
SHNN5	SMARTRing ⁽¹⁾ Cust Node OC-3+	L	
SHNN6	SMARTRing ⁽¹⁾ Cust Node OC-192	L	
SHNN8	SMARTRing ⁽¹⁾ Cust Node OC-48	L	
SHNN9	SMARTRing ⁽¹⁾ Cust Node OC-48+	L	
SHNO1	SMARTRing ⁽¹⁾ COCI/DS3 on OC	O	
SHNO2	SMARTRing ⁽¹⁾ COCI/STS-1	O	
SHNO3	SMARTRing ⁽¹⁾ COCI/STS-1 on OC-12	O	
SHNO4	SMARTRing ⁽¹⁾ COCI/OC-3 (4 Fiber)	O	
SHNOJ	SMARTRing ⁽¹⁾ COCI/STS-1 Metro E	O	
SHNCX	SMARTRing ⁽¹⁾ COCI/ 3 - STS-1 Metro E	O	
SHNC5	SMARTRing ⁽¹⁾ COCI 1000 Metro E	O	
SHND5	SMARTRing ⁽¹⁾ COCI Fract 150 Metro E	O	
SHND6	SMARTRing ⁽¹⁾ COCI Fract 300 Metro E	O	
SHND7	SMARTRing ⁽¹⁾ COCI Fract 450 Metro E	O	
SHND8	SMARTRing ⁽¹⁾ COCI Fract 600 Metro E	O	(C)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*	
SHNOA	SMARTRing ⁽¹⁾ CO Access Link Conn, 150 Mbps	O	(C)
SHNOB	SMARTRing ⁽¹⁾ CO Access Link Conn, 300 Mbps	O	
SHNOC	SMARTRing ⁽¹⁾ CO Access Link Conn, 450 Mbps	O	
SHNOD	SMARTRing ⁽¹⁾ CO Access Link Conn, 600 Mbps	O	
SHNOE	SMARTRing ⁽¹⁾ CO Access Link Conn, 1000 Mbps	O	
SHNR1	SMARTRing ⁽¹⁾ Svc Rear-Rcfg/STS-1/Node	I	
SHNRC	BellSouth Customer Network Mgmt SMARTRing ⁽¹⁾ CC-Recon	O	
SHNRO	BellSouth Customer Network Mgmt SMARTRing ⁽¹⁾ CC-Recon	O	
SHNRP	SMARTRing ⁽¹⁾ Rearrangement - virtual packet ring	O	(C)
SHNRR	SMARTRing ⁽¹⁾ Svc Rear-Surv/Node/Svc	I	
SHNS4	BellSouth CNM SR CC-Surv OC-48/48+	O	
SHNS9	BellSouth CNM SR CC-Surv OC-192	O	
SHNSN	BellSouth CNM SRing CC-Surv OC-3/3+/12	O	
SHNUA	SMARTRing ⁽¹⁾ Cust Premises Access Link Conn, 150 Mbps	L	(C)
SHNUB	SMARTRing ⁽¹⁾ Cust Premises Access Link Conn, 300 Mbps	L	
SHNUC	SMARTRing ⁽¹⁾ Cust Premises Access Link Conn, 450 Mbps	L	
SHNUD	SMARTRing ⁽¹⁾ Cust Premises Access Link Conn, 600 Mbps	L	
SHNUE	SMARTRing ⁽¹⁾ Cust Premises Access Link Conn, 1000 Mbps	L	
SHNW8	SMARTRing ⁽¹⁾ COCI/28 DS1 - DS3	O	(C)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*	
SHNYT	SMARTRing ⁽¹⁾ COCI/DS3	O	(C)
SHNZT	SMARTRing ⁽¹⁾ CUCI/DS3	L	
SHRBC	SMARTRing ⁽¹⁾ CI Cap Reallocation/Node	O	
SHS13	SMARTRing ⁽¹⁾ CUCI/STS-1	L	
SHS15	SMARTRing ⁽¹⁾ CUCI/OC-3 (4 Fiber)	L	
SHS19	SMARTRing ⁽¹⁾ CUCI/OC-12 (4 Fiber)	L	
SHS1A	SMARTRing ⁽¹⁾ CUCI/OC-48 (2 Fiber)	L	
SHS1B	SMARTRing ⁽¹⁾ CUCI/OC-48 (4 Fiber)	L	
SHS1C	SMARTRing ⁽¹⁾ CUCI/OC-1	L	
SHS1D	SMARTRing ⁽¹⁾ CUCI/OC-3 (2 Fiber)	L	
SHS1F	SMARTRing ⁽¹⁾ CUCI/OC-12 (2 Fiber)	L	
SHS1T	SMARTRing ⁽¹⁾ CUCI/DS3 with DS1	L	
SHSBB	SMARTRing ⁽¹⁾ CUCI/DS1	L	
SHSBC	SMARTRing ⁽¹⁾ CI Cap Reallocation/Node	O	
SHSBS	SMARTRing ⁽¹⁾ CUCI/DS1 within STS-1	L	
SHSC1	SMARTRing ⁽¹⁾ Cust Node OC-12	L	
SHSC2	SMARTRing ⁽¹⁾ Cust Node OC-192+	L	
SHSC3	SMARTRing ⁽¹⁾ Cust Node OC-3	L	
SHSC4	SMARTRing ⁽¹⁾ Cust Node OC-1	L	
SHSC9	SMARTRing ⁽¹⁾ COCI/OC-12 (4 Fiber)	O	
SHSCA	SMARTRing ⁽¹⁾ COCI/DS1 on 28 DS1 - DS3	O	
SHSCB	SMARTRing ⁽¹⁾ COCI/DS1	O	
SHSCC	SMARTRing ⁽¹⁾ COCI/OC-1	O	
SHSCD	SMARTRing ⁽¹⁾ COCI/OC-3 (2 Fiber)	O	
SHSCF	SMARTRing ⁽¹⁾ COCI/OC-12 (2 Fiber)	O	
SHSCG	SMARTRing ⁽¹⁾ COCI/DS1 on 28 DS1 - STS-1	O	
SHSCH	SMARTRing ⁽¹⁾ COCI/DS1 within STS-1	O	
SHSCJ	SMARTRing ⁽¹⁾ COCI/OC-48 (2 Fiber)	O	
SHSCK	SMARTRing ⁽¹⁾ COCI/OC-48 (4 Fiber)	O	
SHSCS	SMARTRing ⁽¹⁾ COCI/28 DS1 - STS-1	O	
SHSCT	SMARTRing ⁽¹⁾ COCI/DS3 with DS1	O	
SHSH1	SMARTRing ⁽¹⁾ CO Node - OC-12	O	
SHSH2	SMARTRing ⁽¹⁾ CO Node OC-192+	O	(C)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*	
SHSH3	SMARTRing ⁽¹⁾ CO Node - OC-3	O	(C)
SHSH4	SMARTRing ⁽¹⁾ CO Node - OC-1	O	
SHSH5	SMARTRing ⁽¹⁾ CO Node - OC-3+	O	
SHSH7	SMARTRing ⁽¹⁾ CO Node - OC-192	O	
SHSH8	SMARTRing ⁽¹⁾ CO Node - OC-48	O	
SHSH9	SMARTRing ⁽¹⁾ CO Node - OC-48+	I	
SHSN5	SMARTRing ⁽¹⁾ Cust Node OC-3+	L	
SHSN6	SMARTRing ⁽¹⁾ Cust Node OC-192	L	
SHSN8	SMARTRing ⁽¹⁾ Cust Node OC-48	L	
SHSN9	SMARTRing ⁽¹⁾ Cust Node OC-48+	L	
SHSO2	SMARTRing ⁽¹⁾ COCI/STS-1	O	
SHSO4	SMARTRing ⁽¹⁾ COCI/OC-3 (4 Fiber)	O	(C)
SHSRC	SWA CNM Recong per DS3	O	
SHSRR	SMARTRing ⁽¹⁾ Svc Rear-Surv/Node/Svc	I	(C)
SHSHE	SWA Ded Ring CO Node OC-3, 12, 48	O	
SHSW8	SMARTRing ⁽¹⁾ COCI/28 DS1 - DS3	O	(C)
SHSYT	SMARTRing ⁽¹⁾ COCI/DS3	O	
SHSZT	SMARTRing ⁽¹⁾ CUCI/DS3	L	(C)
TMECT	High Def Video Transport - Channel Termination	L	
TMESR	BQV Local Channel SDI Receive	L	
TMEST	BQV Local Channel SDI Transmit	L	
WDCC1	Wavelength Channel Service IOC	I	
WDCC2	Wavelength Channel Service IOC	I	
WDCC5	Wavelength Channel Svc - Transparent Transport	I	
WDCCP	Wavelength Channel Svc - Transparent Transport	L	
WDCCR	Wavelength Channel Service, 10 Gig LAN ONP	L	
WDCCS	Wavelength Channel Service LC	L	
WDCCT	Wavelength Channel Service IOC, 10 Gig LAN ONP	L	
WDCCU	Wavelength Channel Service Wavelength Channel	L	
WDCCW	Wavelength Channel Service IOC	I	
WDCCY	Wavelength Channel Ntwk Protection - Primary	L	
WDCCZ	Wavelength Channel Ntwk Protection - Secondary	L	
WDCDP	Wavelength Channel OC-192 Transport	L	
WDCDR	Wavelength Channel Service LC - Transparent Trans	L	
WDCDT	Wavelength Channel Service LC	L	
WDCDU	Wavelength Channel Service Wavelength Channel	L	
WDCDW	Wavelength Channel Service Wavelength Channel	L	

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23.6 Pricing Flexibility USOC Indicators

<u>USOC</u>	<u>DESCRIPTION</u>	<u>INDICATOR</u>
WDFC2	Wavelength SWA Channel Service IOC	I
WDFCW	Wavelength SWA Channel Service IOC	I
WDFDU	Wavelength SWA Channel Service Wavelength Channel	L
WDFDW	Wavelength SWA Channel Service Wavelength Chan	L
		(D)
		(D)
WDHP1	Wavelength SWA Dedicated Ring Primary System	L
WDHPS	Wavelength SWA Dedicated Ring Primary System	L
WDHE1	Wavelength SWA Dedicated Ring Expansion System	L
WDHES	Wavelength SWA Dedicated Ring Expansion System	L
WDHD2	Wavelength SWA DR OC-48/192 WaveGate II Chan	L
WDH DU	Wavelength SWA Dedicated Ring Channel	L
WDHDW	Wavelength SWA Dedicated Ring Channel	L
WDHRS	Wavelength SWA Dedicated Ring Regeneration	O
WDHNA	Wavelength SWA Dedicated Ring Amplification	O
WDRD2	Wavelength DR OC-48/192 WaveGate II Chan	L
WDRP1	Wavelength Dedicated Ring Primary System	L
WDRPS	Wavelength Dedicated Ring Primary System	L
WDRE1	Wavelength Dedicated Ring Expansion System	L
WDRES	Wavelength Dedicated Ring Expansion System	L
WDRCP	Wavelength Dedicated Ring Channel	L
WDRCU	Wavelength Dedicated Ring Channel	L
WDRDP	Wavelength Dedicated Ring Channel	L
WDRDU	Wavelength Dedicated Ring Channel	L
WDRDW	Wavelength Dedicated Ring Channel	L
WDRNA	Wavelength Dedicated Ring Amplification	O
WDRPA	Wavelength Ded Ring Chan-Metro E over Wave ONP	L
DRPB	Wavelength Ded Ring Chan-Metro E over Wave ONP	L
WDRRS	Wavelength Dedicated Ring Regeneration	O
WDRUA	Wavelength Ded Ring Chan-Metro E over Wave Unprotected	L
WDRUB	Wavelength Ded Ring Chan-Metro E over Wave Unprotected	L

*L (Local Channel), I (Interoffice), O (Other)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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(D)

(D)

*Local (Local Channel), I (Interoffice Channel), O (Other)

(D)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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(D)

(D)

*Local (Local Channel), I (Interoffice Channel), O (Other)

(D)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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(D)

(D)

*Local (Local Channel), I (Interoffice Channel), O (Other)

(D)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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(D)

(D)

*Local (Local Channel), I (Interoffice Channel), O (Other)

(D)

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23.6 Pricing Flexibility USOC Indicators

USOC	DESCRIPTION	INDICATOR*
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(D)

VOH03	Video - Optical Handoff Option, OC3	O
VOH12	Video - Optical Handoff Option, OC12	O
V1F3X	Video - SCVS SMPTE 310M Digital Interface	O
V1FNX	Video - SCVS NTSC Analog Interface	O

(D)

*Local (Local Channel), I (Interoffice Channel), O (Other)