

ACCESS SERVICE CHECK SHEET

Title Pages 1 and 2 and Pages 1 to 22-16 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement Nos. 13, 14, 15, 16, 17, 19, 20, 28 and 29 contain all changes from the original tariff that are in effect on the date hereof.

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		39	1st	2-22	4th
1	167th*	40	3rd	2-22.1	4th
1.1	Original	41	2nd	2-23	3rd
2	41st	42	1st	2-23.1	1st
3	1st	43	3rd	2-23.2	1st
4	4th	44	1st	2-24	Original
5	21st	45	Original	2-25	Original
6	17th	46	4th	2-26	4th
7	29th	46.1	Original	2-26.1	1st
8	19th	47	3rd	2-26.2	1st
8.1	Original			2-26.3	1st
9	30th			2-27	3rd
9.1	14th	1-1	1st	2-27.1	Original
10	19th			2-28	Original
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12	7th	2-1	Original	2-29.1	Original
12.1	Original	2-2	Original	2-30	1st
13	6th	2-3	Original	2-31	1st
14	24th*	2-4	Original	2-32	Original
14.1	Original	2-5	Original	2-33	Original
15	20th	2-6	Original	2-34	1st
16	24th	2-7	3rd	2-34.1	Original
16.1	1st	2-8	3rd	2-35	Original
17	Original	2-9	4th	2-36	Original
18	5th	2-9.1	Original	2-37	Original
19	Original	2-10	Original	2-38	Original
20	Original	2-11	Original	2-39	Original
21	Original	2-11.1	Original	2-40	Original
22	Original	2-12	2nd	2-40.1	2nd
23	Original	2-13	2nd	2-40.2	Original
24	Original	2-14	Original	2-41	Original
25	Original	2-15	3rd	2-42	Original
26	Original	2-15.1	2nd	2-43	Original
27	1st	2-15.2	2nd	2-44	Original
28	2nd	2-16	3rd	2-45	1st
29	3rd	2-16.1	2nd	2-46	1st
30	1st	2-17	3rd	2-47	Original
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ACCESS SERVICE CHECK SHEET (Cont'd)

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16-1	Original	16-42	1st	16-80.1	1st
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16-5	Original	16-45.1	2nd*	16-83	3rd
16-6	Original	16-46	4th*	16-84	1st
16-7	Original	16-46.1	1st	16-85	2nd
16-8	Original	16-47	2nd	16-86	1st
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16-10	Original	16-48.1	2nd*	16-88	2nd
16-11	Original	16-48.2	1st*	16-88.1	Original
16-12	Original	16-49	Original	16-88.2	Original
16-13	Original	16-50	Original	16-88.3	Original
16-14	Original	16-51	Original	16-88.4	Original
16-15	Original	16-52	Original	16-88.5	Original
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16-22	Original	16-57	Original	16-92	2nd
16-23	Original	16-58	Original	16-93	2nd
16-24	Original	16-59	Original	16-93.1	1st
16-25	Original	16-60	Original	16-94	2nd
16-26	Original	16-61	Original	16-95	2nd
16-27	Original	16-62	Original	16-96	2nd
16-28	2nd	16-63	Original	16-96.1	2nd
16-29	1st	16-64	1st	16-97	2nd
16-30	1st	16-65	1st	16-98	2nd
16-31	2nd	16-65.1	Original	16-99	2nd
16-31.1	Original	16-66	2nd	16-99.1	2nd
16-32	1st	16-67	Original	16-100	3rd
16-33	2nd	16-68	Original	16-100.1	Original
16-33.1	Original	16-69	Original	16-101	3rd
16-34	1st	16-70	Original	16-102	1st
16-35	1st	16-71	Original	16-103	3rd
16-36	1st	16-72	Original	16-103.1	3rd
16-37	2nd	16-73	Original	16-103.2	Original
16-38	3rd*	16-74	Original	16-103.3	Original
16-38.1	1st*	16-74.1	Original	16-103.4	Original
16-39	4th*	16-75	Original	16-103.5	Original
16-39.1	2nd*	16-76	Original		
16-39.2	1st*	16-77	Original		
16-40	1st	16-78	2nd		
16-40.1	Original	16-79	2nd		
16-41	3rd*	16-80	2nd		
16-41.1	2nd*				

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16. Packet Data Services (Cont'd)16.3 Exchange Access Frame Relay Service (Cont'd)16.3.1 General (Cont'd)

XA-FRS provides high-speed throughput over digital facilities at speeds of 56 kbps, 64 kbps, 384 kbps, 1.536 Mbps, 4 Mbps, 6 Mbps, 10 Mbps, 22 Mbps, or 45 Mbps. Physical access to the Telephone Company Frame Relay network is provided via a UNI Port With Access Line Connection, a UNI Port Only Connection, a Collocated Interconnection Service-UNI Port Connection, or a NNI Port Connection with a digital transmission facility. A 56 kbps DDS, 64 kbps DDS, DS1 or a DS3 rated channel termination may be used as the NNI Port Connection transport link. Collocated Interconnection Services (CISs) as described in Section 19 following provide interoffice transport for NNI, UNI Port Only, and CIS-UNI Port Connections. When available, DS1 transport must be equipped with both B8ZS capability and Extended Super Frame (ESF), and DS3 transport must be equipped with B3ZS. (x)

XA-FRS is ordered through the access service order process. The Access Order Service Date Interval for XA-FRS is negotiated. See Section 5. (x)

The following diagram depicts a generic view of the components of XA-FRS Service and the manner in which the components are combined to provide a complete XA-FRS connection.

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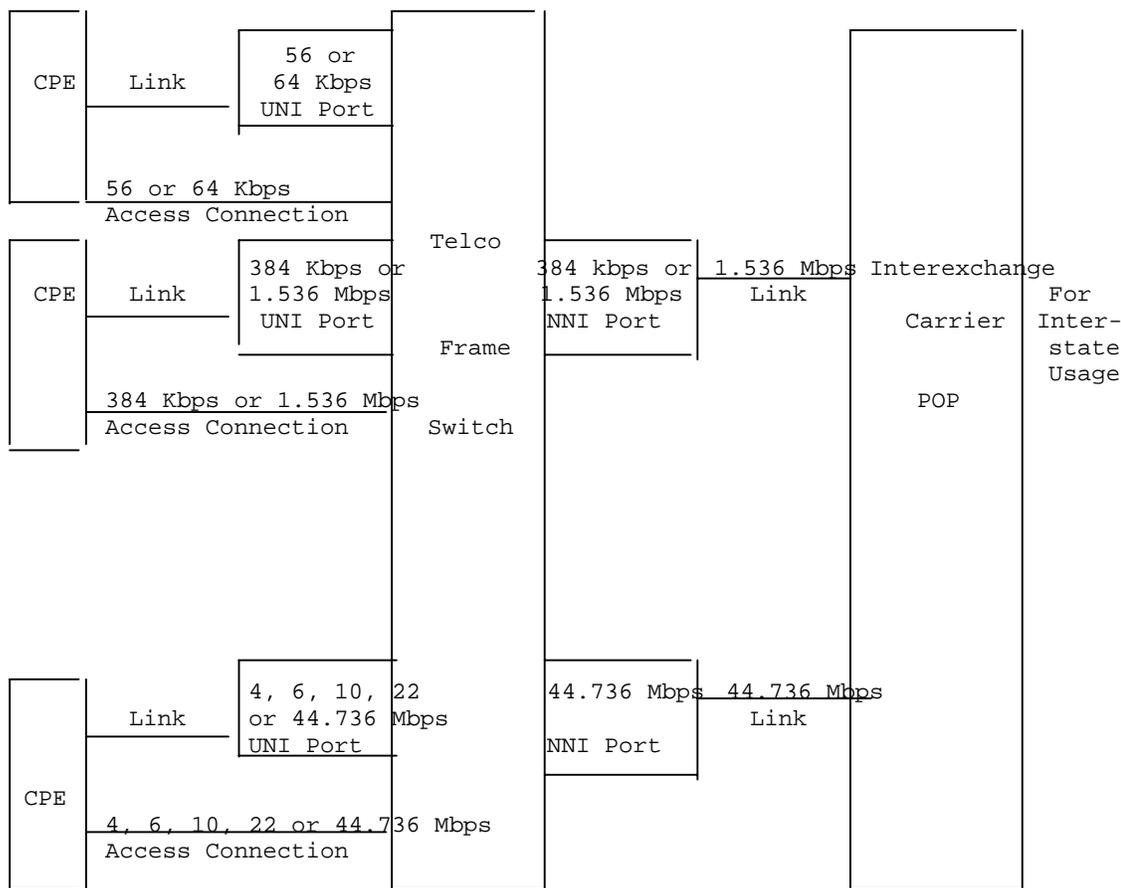
16. Packet Data Services (Cont'd)

16.3 Exchange Access Frame Relay Service (Cont'd)

16.3.1 General (Cont'd)

The following diagram depicts a generic view of the components of XA-FRS Service and the manner in which the components are combined to provide a complete XA-FRS connection.

FRAME RELAY SERVICE



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ACCESS SERVICE

16. Packet Data Services (Cont'd)16.3 Exchange Access Frame Relay Service (Cont'd)16.3.1 General (Cont'd)(A) User Network Interface (UNI) Connections

The User Network Interface (UNI) is a standard interface used to connect the end user to the Telephone Company XA-FRS Network. It receives the data frame from the customer's Local Area Network or other CPE devices and verifies that the DLCI is valid before relaying the frame to the destination end point.

- (1) The UNI Port With Access Line Connection consists of a 56 Kbps, 64 Kbps, 1.536 Mbps or a 45 Mbps digital facility from the customer premises to the XA-FRS network and the appropriate port interface connection. The effective data rate of this line is 56 Kbps and 64 Kbps for narrowband connectivity and 384 Kbps, 1.536 Mbps, 4 Mbps, 6 Mbps, 10 Mbps, 22 Mbps, and 45 Mbps for wideband connectivity.

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16. Packet Data Services (Cont'd)16.3 Exchange Access Frame Relay Service (Cont'd)16.3.1 General (Cont'd)(A) User Network Interface (UNI) Connections (Cont'd)

- (2) UNIs are also provisioned as a Port Only Connection. UNI Port Only Connection provides an XA-FRS Network connection based on the port connection speeds of 4 Mbps, 6 Mbps, 10 Mbps, and 22 Mbps. The channel speed of the access channel must be sufficient to accommodate the XA-FRS port speed. Each port can accommodate multiple PVCs. UNI Port Only Connections are available on month-to-month, one-year, three-year, and five-year terms.

Customers may access Port Only Connections via Telephone Company-provided digital access facilities or via facilities provided by another carrier. When access facilities are provided by the Telephone Company, the associated regulations, rates, and charges for the specific type of access service apply as specified in the other Telephone Company Tariff from which the service is ordered. The access facilities rates and charges are in addition to the rates and charges for XA-FRS. Interconnection charges to connect access line services provided by the Telephone Company or another carrier may apply and will be billed separately. Any special construction or nonstandard charges assessed by the carrier supplying the access facilities will be the responsibility of the customer.

- (3) Additional UNI Port With Access Line Connections and UNI Port Only Connections may be ordered for disaster recovery of one or multiple UNI Port With Access Line Connections and UNI Port Only Connections and are referred to as Back-up UNIs. (x)
- (4) The CIS (Collocated Interconnection Service)- UNI Port Connection provides a XA-FRS Network connection for a CIS Cross-Connect Service or SPOT Bay Frame and Termination at speeds of 56 or 64 Kbps, or 1.536 Mbps. (x)

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16. Packet Data Services (Cont'd)

16.3 Exchange Access Frame Relay Service (Cont'd)

16.3.1 General (Cont'd)

(B) Network-to-Network Interface (NNI) Port Connection

(x)

The Network-to-Network Interface (NNI) specifies how an XA-FRS switch sends and receives data from a Frame Relay interexchange carrier's or other customer's network.

The NNI Port Connection provides connection of a digital transmission facility, including 56 and 64 Kbps DDS, 1.536 Mbps/DS1, 45 Mbps/DS3 and CIS Cross Connects, to Bell Atlantic's XA-FRS Network.

56 and 64 Kbps NNI Port Connections are available only as dedicated connections to the XA-FRS network; i.e. the NNI Port Connection customer and the customer for the connecting UNI(s) must be one and the same. In addition, the number of PVCs on a single 56 or 64 Kbps NNI Port Connection cannot exceed 28/32, and the sum of the individual CIR values cannot exceed 56/64 Kbps.

(C) Optional UNI Features

Additional PVCs per UNI

This feature provides the assignment of additional Data Link Connection Identifiers (DLCIs). When any two DLCIs are mapped together, a PVC is created. The customer shall pay for each additional PVC after the initial one.

(x)

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16. Packet Data Services (Cont'd)16.3 Exchange Access Frame Relay Service (Cont'd)16.3.2 Rate Regulations(A) Administrative Charge

An administrative charge will be applied whenever a change is made to a customer's Frame Relay configuration (including changes to existing group addressing), at the customer's request. Such changes are defined as those rearrangements necessary to add, delete, or rearrange the customer's configuration, including changes to a customer's selected carrier. Although multiple changes may be caused by such actions, only one administrative charge will apply.

The administrative charge also applies for customer-requested changes to the bandwidth capacity of existing circuits (e.g., 384 Kbps to 1.536 Mbps, or 4 Mbps to 10 Mbps). However, if the customer upgrades between service levels (e.g., 384 Kbps to 4 Mbps) or downgrades between service levels (e.g., 10 Mbps to 1.536 Mbps), the nonrecurring service charge associated with the new service level applies.

The administrative charge applies per occurrence, per UNI Port With Access Line Connection, UNI Port Only Connection, or CIS-UNI Port Connection. (x)

(B) Term Pricing Plans

Extended commitment periods of three and five year Term Pricing Plans (TPPs) are available for 56 Kbps, 64 Kbps, 384 Kbps, 1.536 Mbps, and 45 Mbps UNI Port With Access Line Connections.

Extended commitment periods of one, three, and five year TPPs are available for 4, 6, 10, and 22 Mbps UNI Port With Access Line Connection and UNI Port Only Connection rate elements. (x)

Customers may add UNI Port With Access Line Connections or UNI Port Only Connections to an existing TPP within the initial 12 months. Otherwise, additional UNI Port With Access Line Connections or UNI Port Only Connections will be in a separate and new term pricing plan. (x)

Upon expiration of a TPP, the prevailing rates will apply.

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16. Packet Data Services (Cont'd)

16.3 Exchange Access Frame Relay Service (Cont'd)

16.3.2 Rate Regulations (Cont'd)

(C) Termination Charges: Month-to-Month and TPPs

Each 56 Kbps, 64 Kbps, 384 Kbps, 1.536 Mbps, and 45 Mbps UNI Port With Access Line Connection, CIS-UNI Port Connection or NNI Port Connection provided on a month-to-month basis or on a Term Pricing Plan (3 or 5 years) is subject to a minimum service period of one month.

Each 4, 6, 10, and 22 Mbps UNI Port With Access Line Connection or UNI Port Only Connection provided on a month-to-month basis is subject to a minimum service period of three months.

Each 4, 6, 10, and 22 Mbps UNI Port With Access Line Connection or UNI Port Only Connection provided on a TPP (1, 3, or 5 years) is subject to a minimum service period of 12 months.

(x)

Term Pricing Plans are subject to early termination liability. In the event that service is disconnected in full or in part prior to completion of the term, termination charges will be assessed. The charge(s) will be the lessor of:

- (1) an amount equal to the difference between the Month-to-Month monthly rate and the monthly rate for the selected term plan times the number of months or fraction thereof that the service was in effect;

or

- (2) 50% of the monthly rate for the selected TPP times the number of months or fraction thereof remaining in the term.

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16. Packet Data Services (Cont'd)16.3 Exchange Access Frame Relay Service (Cont'd)16.3.2 Rate Regulations (Cont'd)(D) Nonrecurring Charges (Cont'd)

The UNI Port With Access Line Connection and UNI Port Only Connection nonrecurring charge for a Month-to-Month service is subject to refund, if the customer converts to a Term Pricing Plan within the first six months of service and a waiver of the nonrecurring installation charge for the Term Pricing Plan was in effect at the time the Month-to-Month service was installed. No credit is given for time-in-service while the customer was on the Month-to-Month plan. (x)

(E) Rate Stability Plans

This Exchange Access Frame Relay Service Rate Stability Plan (XA-FRS RSP) allows customers to stabilize their 56 Kbps UNI Port With Access Line Connection recurring and nonrecurring rates for an extended period of three or five years. Included in the rate of the RSP UNI Port With Access Line Connection, is the customer option of the Committed Information Rate (CIR) feature at speeds of 0, 8, 16 and/or 28 Kbps. A RSP customer is guaranteed not to experience a rate increase during the term of the 3 or 5-year RSP. The XA-FRS RSP is available to any customer who meets the minimum service requirements and agrees to the plan's terms and conditions.

The minimum service requirements are:

- A commitment of a minimum of 500 56 Kbps UNI Port With Access Line Connections.
- Installation of at least 500 UNI Port With Access Line Connections within one year of the initial order or contract date.

The terms and conditions are:

- The nonrecurring and recurring rates will remain stable during the plan period.
- New 56 Kbps UNI Port With Access Line Connections may be added to the plan subject to the plan's rate, expiration date, and terms and conditions.
- Optional features of XA-FRS other than 0,8,16, and 28 Kbps CIR are not a part of the plan but are available at standard rates.

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16. Packet Data Services (Cont'd)
16.3 Exchange Access Frame Relay Service (Cont'd)

16.3.2 Rate Regulations (Cont'd)

G. Exchange Access Frame Relay Service (XA-FRS) MRC & NRC Credit for Migrating Exchange Access Switched Multi-Megabit Data Service (XASMDS) Customers (x)

Effective January 1, 2002, for Customers who currently subscribe to Exchange Access Switched Multi-Megabit Data Service II (XASMDS) service as described in Section 16.2 preceding and migrate to Exchange Access Frame Relay Service (XA-FRS) by ordering new User Network Interface (UNI) and/or Network to Network Interface (NNI) ports and commit to a term volume plan of three or more years, the Telephone Company offers a one time monthly recurring charge (MRC) credit and non-recurring charge (NRC) credit for each XASMDS port converted to an XA-FRS UNI/NNI port of equal or greater bandwidth available at the customers location.

The credit will consist of two (2) month's monthly recurring charge (MRC) credit per 56K, 128K, 384K, DS1 or DS3 UNI/NNI port only. The MRC credit excludes committed information rate charges, priority PVC charges, and/or any additional feature charges. The MRC credit will be applied to the Customer's first full invoice after receipt by the Customer.

The NRC credit will include the nominal assessed one-time non-recurring charges per 56K, 128K, 384K, DS1 or DS3 UNI/NNI port only. The NRC credit will also incorporate all standard installation charges and excludes any custom billing installation charges assessed via custom billing services contract. The NRC credit will be applied to the Customer's first full invoice after receipt by the Customer.

This offer is not applicable to custom billing contracts or individual case billing contracts and is not valid with any other promotions, unless otherwise specified. Additionally, this offer does not apply to any XA-FRS UNI/NNI ports ordered or in service on or prior to January 1, 2002.

If the Customer terminates a term volume plan within two years after installation of service, the Customer may be assessed the full amount of the credits, as well as any applicable early termination charges, as shown in Section xxxxx preceding.

Customers may take advantage of this offer through August 31, 2002. (x)

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16. Packet Data Services (Cont'd)16.3 Exchange Access Frame Relay Service (Cont'd)16.3.3 Rates and Charges

This service will be provided by the Telephone Company only in the State of New Jersey. Provision of this service in all other states will be provided through the Telephone Company's Tariff F.C.C. No. 20, Communications Services.

	<u>USOC</u>	<u>Monthly Charge</u>	<u>Nonrecurring Charge</u>	
(A) <u>UNI Connections</u> - Month-to-Month				
(1) <u>UNI Port With Access Line Connection</u>				
56 Kbps	NLZ5X	\$ 186.51	\$ 875.00	
64 Kbps	NLZYX	186.51	875.00	
384 Kbps	NLZ6X	367.00	1,000.00	
1.536 Mbps	NLZ8X	463.60	1,000.00	
4 Mbps	TBD	3,000.00	1,500.00	
6 Mbps	TBD	3,450.00	1,500.00	
10 Mbps	TBD	3,700.00	1,500.00	
22 Mbps	TBD	4,000.00	1,500.00	
(2) <u>UNI Port Only Connection</u>				(x)
4 Mbps	TBD	790.00	300.00	
6 Mbps	TBD	830.00	300.00	
10 Mbps	TBD	900.00	300.00	
22 Mbps	TBD	1,200.00	300.00	
(3) <u>CIS-UNI Port Connection</u>				(x)
56 Kbps	P7E5X	60.00	230.00	
64 Kbps	P7E0X	60.00	230.00	
1.536 Mbps	P7E7X	220.00	275.00	
(B) <u>NNI Port Connection</u>				
56 Kbps	NNL5X	63.95	230.00	
64 Kbps	NNLYX	63.95	230.00	
1.536 Mbps	NNL8X	234.47	285.00	
45 Mbps	NNL9X	2,877.53	300.00	
(C) <u>Optional UNI Features</u>				
(1) <u>Each Additional PVC</u>	L7NAX		25.00	
(2) <u>Group Address</u>	G4A		35.00	

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16. Packet Data Services (Cont'd)

16.3 Exchange Access Frame Relay Service (Cont'd)

16.3.3 Rates and Charges (Cont'd)

This service will be provided by the Telephone Company only in the State of New Jersey. Provision of this service in all other states will be provided through the Telephone Company's Tariff F.C.C. No. 20, Communications Services.

	<u>USOC</u>	<u>Monthly Charge</u>	<u>Nonrecurring Charge</u>
(F) <u>UNI Connection</u>			
<u>Term Pricing Plans</u>			

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16. Packet Data Services (Cont'd)16.3 Exchange Access Frame Relay Service (Cont'd)16.3.3 Rates and Charges (Cont'd)

This service will be provided by the Telephone Company only in the State of New Jersey. Provision of this service in all other states will be provided through the Telephone Company's Tariff F.C.C. No. 20, Communications Services.

	<u>USOC</u>	<u>Monthly Charge</u>	<u>Nonrecurring Charge</u>
F) <u>UNI Connection</u>			
<u>Term Pricing Plans</u> (Cont'd)			
(2) <u>UNI Port Only Connection</u>			(x)
<u>1-Year TPP</u>			
4 Mbps	TBD	\$ 770.00	
6 Mbps	TBD	810.00	
10 Mbps	TBD	870.00	
22 Mbps	TBD	1,160.00	
<u>3-Year TPP</u>			
4 Mbps	TBD	675.00	
6 Mbps	TBD	700.00	
10 Mbps	TBD	760.00	
22 Mbps	TBD	1,010.00	
<u>5-Year TPP</u>			
4 Mbps	TBD	620.00	
6 Mbps	TBD	660.00	
10 Mbps	TBD	700.00	
22 Mbps	TBD	970.00	
(G) <u>UNI Port With Access Line Connection</u>			
<u>56 Kbps Rate Stability Plans</u>			
3-Year RSP	NLZ5T	131.40	\$2.00
5-Year RSP	NLZ5R	116.80	2.00

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