REGION 16 RATES AND CHARGES

Price Bands 4, 5, and 6

A. CIRCUIT TERMINATION
- Per Point of Termination

	USOC	Monthly Rates	Nonrecurring Charges
- Two-Wire	TME2X		
North Carolina		$103.50 (I)	$200.00
Pennsylvania		51.76 (I)	200.00
Virginia		97.66 (I)	200.00
- Four-Wire	TME4X		
North Carolina		138.40 (I)	200.00
Pennsylvania		79.00 (I)	200.00
Virginia		141.76 (I)	200.00

Service Rearrangement
Two-Wire and Four-Wire
All States – Price Bands 4, 5, and 6
- Per Point of Termination

	NRBOT	N/A	$200.00

B. CIRCUIT MILEAGE

		Monthly Rates	
		Fixed	Per Mile
	USOC	TRG	1LFSX
North Carolina		$ 49.56 (I)	$4.60 (I)
Pennsylvania		14.10 (I)	4.50 (I)
Virginia		36.06 (I)	6.82 (I)

C. OPTIONAL FEATURES AND FUNCTIONS
All States

1. Voice Bridging,
Per port

	USOC	Monthly Rate	Nonrecurring Charge
- Two Wire	BCNV2	$ 8.00	None
- Four Wire	BCNV4	8.00	None

2. Data Bridging,
Per port

- Two Wire	BCND2	$ 8.00	None
- Four Wire	BCND4	8.00	None

REGION 16 RATES AND CHARGES

C. OPTIONAL FEATURES AND FUNCTIONS (Cont'd)
All States
Price Bands 4, 5, and 6

		USOC	Monthly Rate	Nonrecurring Charge
3.	DATAPHONE Select-A-Station Bridging			
	- Per Circuit Connected			
	- 2-wire	DQ2	21.23	None
	- 4-wire	DQ4	112.80	None
	Addressable Arrangement Ports			
	- Per Circuit Connected			
	- 2-wire	KQ2	22.76	None
	- 4-wire	KQ4	115.88	None
4.	Telemetry and Alarm Bridging			
	Active Bridging Circuit Connections			
	Summation			
	- Per circuit connected	BCNSA	1.37	None
	Passive Bridging Channel Connections,			
	-Per circuit connected	BCNTP	0.20	None
5.	Conditioning, per point of termination			
	a. C-Type	X1CPT	11.12	None
	b. Sealing Current	1HBPT	None	None
6.	Improved C-Type Conditioning Options			
	- Improved Attenuation Distortion	UHW	*	None
	- Improved Envelope Delay Distortion	UHY	*	None
7.	Improved Return Loss for Effective Four-Wire Transmission			
	- Per point of termination, 2-wire	1RL2W	3.75	None
	- Per point of termination, 4-wire	1RL4W	3.75	None
8.	Customer Specified Receive Level, Per two-wire point of termination	RLS	None	None
9.	Data Capability Per point of termination	XDCPT	2.00	0.00
10.	Signaling Capability, per point of termination	XSS++	$16.51	None

In lieu of ++, substitute appropriate two digit code from following list to specify type of signaling.

AB, AC, CT, DX, DY, EA, EB, EC, EX, GO, GS, LA, LB, LO, LR, LS, RV, and SF (T)

* Applied at the same rate as C-Type Conditioning regardless if one or both Improved C-Type options are ordered.