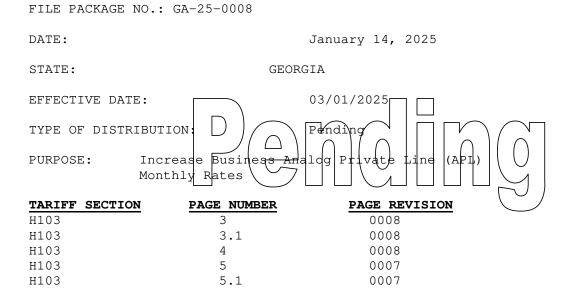
### TARIFF DISTRIBUTION



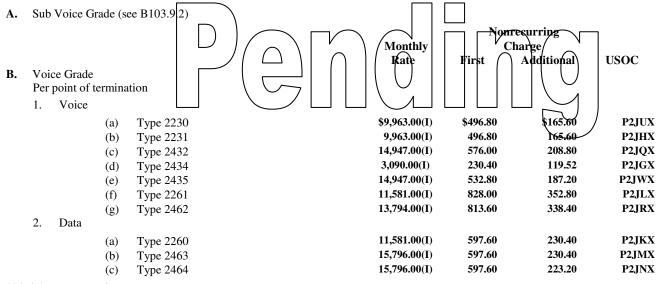
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### **B103. OBSOLETE SERVICE OFFERINGS - CHANNELS**

## **B103.4 Rates and Charges**

### B103.4.1 Local Channels



B103.4.2 Reserved for Future Use

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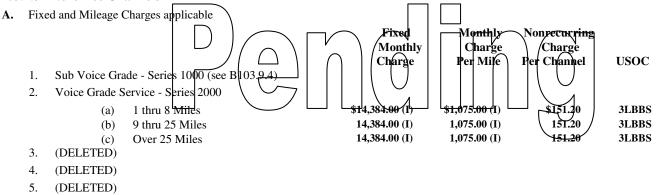
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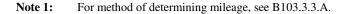
### EFFECTIVE: March 1, 2025

# **B103. OBSOLETE SERVICE OFFERINGS - CHANNELS**

# B103.4 Rates and Charges (Cont'd)

### B103.4.3 Interoffice Channels<sup>1</sup>





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# B103. OBSOLETE SERVICE OFFERINGS - CHANNELS B103.4 Rates and Charges (Cont'd) B103.4.4 Optional Features and Functions

D103.4.4 Optional realures and runchons							
А.	Bridging						
	Interoffi center. N	ce Ch No add	rade Bridges (Series 2000)	ice-Channel are bridge	al Channels and more the ed or hubbed at the sam Nonrecurring Charge	an one ne wire USOC	
		(1)	Per Port				
			(a) Two-Wire (Type 2230) (b) $E = W' = (T = 2425)$	\$3,798.00 (I) 4,938.00 (I)	\$56.16 56.16	BQ9 BQ9	
	b.	Data	(b) Four-Wire (Type 2435) a Bridging	4,938.00 (1)	50.10	БŲУ	
	0.		Per Port				
		(1)	(a) Four-Wire (Types 2463 and 2464)	7,150.00 (I)	60.48	BQ9	
	с.	Tele	emetry and Alarm Bridging - Split Band, Active Bridging	7,130.00 (1)	00.40	DQ3	
	(1) Common Equipment, per central office						
		(1)	(a) First bridging shelf, capacity of 48 two-wire	14,291.00 (I)	355.00	XW1	
			connections	1,2,2,000 (1)			
			(b) Additional bridging shelf, capacity of 56 two-wire connections installed subsequent to the first bridgin shelf	<b>14,291.00 (I)</b>	320.00	XW2	
			<ul> <li>(c) Additional bridging shelf, capacity of 56 two-wire connections installed at the same time as the first bridging shelf</li> </ul>	7,227.00 (I)	195.00	XW8	
		(2)	Channel connections, per channel connected				
			<ul> <li>(a) Remote station channel connection</li> <li>(b) Mid-link channel connection, first channel</li> <li>(c) Mid-link channel connection, subsequent channels</li> </ul>	573.00 (I) 1,417.00 (I) 1,417.00 (I)	40.00 46.00 46.00	XW3 XW4 XW5	

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### EFFECTIVE: March 1, 2025

# **B103. OBSOLETE SERVICE OFFERINGS - CHANNELS**

# B103.4 Rates and Charges (Cont'd)

# B103.4.4 Optional Features and <u>Functions</u> (Cont'd)

<b>5103.4.4</b> Optional Features and Functions (Cont u)						
B.	Signaling Arrangements	s				
		are provided at the cus <del>tome</del> r's op <del>tio</del> nsion channels and the line channels a				required
	<ol> <li>Per local channel</li> </ol>		Monthly Rate	Nonrecurrii Charge	$11 \cap 1$	USOC
	(a) Ri	ingdown - Manual	\$2,308.00 (I)	\$57.60	\$309.60	SL3
	(b) Ri	ingdown - Automatic	2,111.00 (I)	21.60	103.68	SL5
	(c) E	& M Type	2,111.00 (I)	64.80	266.40	SLM
	(d) Ty	ype A (0-199 ohms)	1,239.00 (I)	61.92	194.40	SAL
	(e) Ty	ype B (200-899 ohms)	1,239.00 (I)	60.48	194.40	SAU
	(f) Ty	ype C (900 or more ohms)	573.00 (I)	17.28	194.40	SAY

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# B103. OBSOLETE SERVICE OFFERINGS - CHANNELS

# B103.4 Rates and Charges (Cont'd)

### B103.4.4 Optional Features and Functions (Cont'd)

- C. Conditioning (Voice Grade Services)
  - Conditioning provides more specific transmission characteristics for data services. There are two types of C-conditioning and one type of D-conditioning, each with different technical specification. C-Type conditioning controls attenuation distortion and envelope delay distortion. D-Type conditioning controls the signal to C-notched noise ratio and intermodulation distortion.
     Conditioning is charged for on a per Local Channel basis for two-point and multi-point service. For two-point services the parameters apply to each service. For multipoint services the parameters apply to each service. For multipoint services the parameters apply to any path between any two service points.
  - 2. The types and description of the available conditioning options are as follows:

Type Conditioning	Frequency Response Specification	Envelope Delay Distortion Specification	
C1 (two-point or multipoint)	300-2700 Hz,	1000-2400 Hz, less	
	-2dB to $+6$ dB.	than 1000 microseconds	
	1000-2400 Hz,		
	-1dB to $+3$ dB.		
	300-3000 Hz,		
	-3dB to +12dB.		
C2 (two-point or multipoint)	300-3000 Hz,	1000-2600 Hz, less	
	-2dB to +6dB.	than 500 microseconds	
	500-2800 Hz,	600-2600 Hz, less	
	-1dB to $+3$ dB.	than 1500 microseconds	
		500-2800 Hz, less	
		than 3000 microseconds	
		Non-Linear Distortion	
	C-Notched Noise	2nd Order 3rd Order	
		Distortion Distortion	
D1 (two-point)	Noise level 28dB	35dB below 40dB below	
	below signal level	signal level signal level	

3. When a channel is equipped with Type D1 conditioning and is utilized for voice communications, the Company does not undertake to represent that the channel will be suitable for such voice transmission.

		Nonrecurring				
		Monthly		harge		
		Rate	Initial	Subsequent	USOC	
4.	C-Type Conditioning					
a. C-Type Conditioning is available for Types 2463 and 2464.						
	(1) C-Types of Conditioning per local channel					
	(a) C1-Type	\$573.00 (I)	\$12.96	\$ 116.64	P2W	
	(b) C2-Type	573.00 (I)	33.12	129.60	P3W	
5.	D-Type Conditioning					
	a. D-Type Conditioning is available for Types 2463 and 2464.					
	(1) D-Type Conditioning per local channel					
	(a) D1-Type	573.00 (I)	21.60	122.40	QHA	