
B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

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B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT**B103.1 General****B103.1.1 Reserved For Future Use****B103.1.2 Reserved for Future Use****B103.1.3 Reserved for Future Use****B103.1.4 Reserved for Future Use****B103.1.5 Joint Use Arrangement**

(Obsoleted November 22, 1997, Type 3: Not offered for new installations on and after obsolete date. Units in service on the specified date may be continued in service at the same location until such units are discontinued.)

A. Joint use arrangements, for use by one or more joint users on an individual channel, are offered on those interexchange private line services furnished for 24 hours per day, seven days per week between points which utilize Series 1000 and 2000 channels and equipment and those services which are furnished for use in connection with composite data service except:

1. Those services which utilize a Type 2006 channel, or a Type 2001 channel used alternately as a channel in connection with foreign exchange service.
2. Those services which are furnished in connection with a Common Control Switching Arrangement or a Switched Circuit Automatic Network (SCAN).

B. Joint use as specified in C. through F. following, is not offered on those services which utilize, in whole or in part, Series 10000 channels.

C. A joint user must have a station and a terminal on the private line and the station must be located on the premises of the joint user, except that these requirements do not apply to a joint user of a private line with respect to his use of additional channels created by the customer from the private line in accordance with this Guidebook provided a joint user has a station on a channel created by the customer. (T)

D. The Company shall not be responsible for the manner in which the joint use of the service will be allocated. Orders which involve the start, rearrangement, or discontinuance of service will be accepted by the Company only from the customer.

E. Where a customer requests that a service be arranged for joint use, the charges for the service shall be determined as provided in this Guidebook plus ten percent of the interexchange channel charge. (T)

F. All charges for the service, including the charges for the joint use arrangement for interexchange channels, interexchange channel terminals, station terminals and station equipment furnished for the joint users as part of the private line service, will be computed as though the service were to be billed to the customer. The customer and each joint user will be billed for the components of the service which are furnished exclusively to each of them for his individual use. The charges for components of the service which are jointly used will be allocated for billing purposes in accordance with percentages of use specified by the customer. The specified percentages shall remain in effect for a minimum of one month and such percentages on file on the first day of the customer's billing cycle will be used in computing that month's billing. Without affecting the customer's ultimate responsibility for payment of all charges for the service, each joint user shall be responsible for the payment of the charges billed to him in accordance with this subparagraph.

B103.0 OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.2 Classification and Rates - Intraexchange - IntraLATA

B103.2.1 Series 1100 Channels

(Obsoleted November 22, 1997, Type 4: Not offered for new installations on and after obsolete date. Channels in service on the specified date may be continued in service at the same location until such channels are discontinued.)

A. Terms and Conditions

(T)

1. General

- a. Series 1100, Types 1101, 1102 private line channel service provides for the transmission of binary signals at rates up to 150 baud within the specifications and limits as stated in B. following.
- b. Direct Served Channels not routed via the Central Office (non-continuous property) are limited to one mile in length and are available only at the economic option of the Company.

B. Types And Description

These channels are furnished for operation on a two point or multi-point basis for service 7 days per week, 24 hours per day, for a minimum period of one month. Types 1101 and 1102 channels are furnished for half duplex or duplex operation. The transmission characteristics for the various types of services furnished within this Series are as follows:

1. Basic Parameters and Specifications for Types 1101 and 1102 Private Line Channels used with terminal equipment are described for the end to end operation as follows:

a. Basic Parameters

Channel Signals	Local Channels used with terminal equipment: Limit as specified in the following Local Channel descriptions:
Channel Distortion	Limit as specified in the following Local Channel descriptions:
Power Requirement	For up to 75 Baud Service - Where the Company provides transmission equipment at the interface, the customer must provide a source of continuous 117 Volt, 60 Hz ac power, by means of a nonswitched outlet. For up to 150 Baud Service, the customer must in all cases provide a source of continuous 117 Volt, 60 Hz ac power, by means of a nonswitched outlet.

The Company will in all cases supply all voltage and current adjustments.

These channels are not suitable for the transmission of alternating current tones.

2. Local Channels for use with terminal equipment are described following (Types 1101 and 1102):

- a. Type 1101 - Furnished for remote operation of radiotelegraph, supervisory control, miscellaneous signaling, teletypewriter, teletypesetter, and data use, binary signals at rates up to 75 baud.

A two or four-wire interface engineered for binary signals at rates up to 75 baud, 20 or 62.5 milliamperes dc neutral signals.¹ The terminal equipment with a transmitted output of no more than 8% telegraph distortion and capable of processing received data signals with up to 35% telegraph distortion.

- b. Type 1102 - Furnished for teletypewriter, data, supervisory control, and miscellaneous signaling use, binary signals at rates up to 150 baud.

EIA Standard RS232C type interface engineered for binary signals at rates up to 150 baud and the terminal equipment with a transmitted output of no more than 5% telegraph distortion and capable of processing received data signals with up to 40% telegraph distortion.

3. Interoffice Channels will be similar for Types 1101 and 1102.

Customers must have at least one Interoffice Channel for connecting with center serving areas in multi-office exchanges when there are station locations in different center serving areas.

- a. A channel suitable for transmitting binary signals at rates up to 150 baud for use with Types 1101 and 1102 Local Channels.

Note 1: The Company has the option of providing 20 or 62.5 milliamperes and will notify the customer of the current level to be supplied. The Company will supply the line voltage and provide for the current adjustment. The maximum open circuit voltage across the send data leads at the interface will not exceed 270 volts.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

B103.2.1 Series 1100 Channels (Cont'd)

C. Rates - Monthly Service

1. For use with Terminal Equipment

a. For Local Channels

(1) Per Local Channel

		Nonrecurring	Monthly	
		Charge	Rate	USOC
(a)	Type 1101, Half Duplex	\$187.50	\$27.80	25W++
(b)	Type 1101, Duplex	187.50	27.80	25Z++
(c)	Type 1102, Half Duplex	187.50	29.15	25W++
(d)	Type 1102, Duplex	187.50	29.15	25Z++

b. For a channel not routed via the Central office (limited to channels not more than one air mile in length)

(1) Per two point channel

(a)	Type 1101, Half Duplex	269.50	32.45	P2G++
(b)	Type 1101, Duplex	269.50	32.45	P2K++

c. Channels wholly within the same building

(1) To connect a station location in a building to another station location, per channel

(a)	Type 11011	243.00	5.50	24A++
(b)	Type 11021	243.00	6.10	24A++

(2) To connect additional station locations in a building to a Local Channel, to a channel between different buildings on the same continuous property or to a channel wholly within the same building, each termination

(a)	For Type 1101, Local Channel type use ¹	122.00	.75	267++
(b)	For Type 1102, Local Channel type use ¹	122.00	.75	267++

d. For a channel between different buildings on same continuous property^{1,2}

(1) First 1/10 mile

(a)	Type 1101 ³	269.50	5.50	1LY+E
(DELETED)				(D)

(2) Each additional 1/10 mile

(a)	Type 1101	-	1.70	1LY+E
(DELETED)				(D)

Note 1: Reference B3.1.3 concerning these channels.

Note 2: When a channel between buildings on the same continuous property or within the same building requires a connection to the serving wire center, then a charge for each Local Channel required will apply.

Note 3: The nonrecurring charge is per Channel.

B103.0 OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

B103.2.1 Series 1100 Channels (Cont'd)

C. Rates - Monthly Service

2. For use with Local Channels

a. Interoffice Channel (measured airline distance between serving central offices)
(1) Per channel, per mile

	Nonrecurring Charge	Monthly Rate	USOC
(a) For use up to 150 baud	\$-	\$6.05	1LQ+H
b. Channel Terminal			

(1) Two per interoffice channel

(a) For use up to 150 baud, per Channel Terminal

26.50 1.40 OXN

B103.2.2 Series 2100 Channels

A. Terms and Conditions

1. Local Area Data Channels

Obsoleted November 22, 1997 Type 4: In consideration of the decreasing supply of metallic facilities required to provide Local Area Data Channels, the Company will convert, at the customer's request, service requiring such facilities to a Voice Grade Service or SynchroN et service and waive the nonrecurring charges associated with the change. This applies to customers where metallic facilities are being replaced with non-metallic facilities, or a customer may elect to make this change at any time prior to a modernization program that would eliminate the availability of metallic facilities.)

a. The Company will furnish, subject to availability of facilities, Local Area Data Channels (Types 2180 and 2181) suitable for baseband transmission of digital data signals between two points on the same continuous property or noncontinuous property within the same serving wire center area. Service is limited to points that are not more than six (6) route miles apart, as determined by the Company, using normal cable routing between the points to be served. Service is offered only for balanced transmission of data signals conforming to the signal power limitations and other parameters specified in the applicable Technical Reference.

(P)

(P)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT**B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)****B103.2.2 Series 2100 Channels (Cont'd)****B. Types And Descriptions****1. Local Area Data Channels**

Transmission specifications for Types 2180 and 2181 are dependent upon the route length of the facilities utilized to provide the service as follows:

Length in Route Miles	Maximum End-to-End Facility	Maximum Insertion Loss at 1000 Hz, in db ¹
1		9.0
2		13.5
3		17.0
4		20.0
5		23.0
6		25.5

2. Local Channels for use with terminal equipment are described following (Types 2180 and 2181):**a. Type 2180**

A two wire interface with effective two wire facilities used in the provision of Local Area Data Service.

b. Type 2181

A four wire interface with effective four wire facilities used in the provision of Local Area Data Service.

Types 2180 and 2181 Local Channels are not suitable for switching and/or tandem operations to the public switched network or other private line services.

3. (DELETED)

(D)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

B103.2.2 Series 2100 Channels (Cont'd)

B. Types And Descriptions (Cont'd)

3. (DELETED) (Cont'd)

(D)

C. Rates - Monthly Service

1. For use with terminal equipment

a. For Local Channels

(Obsoleted November 22, 1997, Type 4: New services, additions or transfers of service will be offered where spare capacity is available in existing cable facilities.)

(1) Per Local Channel

		Nonrecurring Charge	Monthly Rate	USOC
(a)	Type 2180	\$140.75	\$17.30	J5Y++
(b)	Type 2181	160.75	34.60	DUX++
b.	For a channel not routed via the Central office (limited to channels not more than one air mile in length)			
	(Obsoleted November 22, 1997, Type 4: New services, additions or transfers of service will be offered where spare capacity is available in existing cable facilities.)			
	(1) Per two point channel			
	(a) Type 2180	192.00	16.80	L82++
	(b) Type 2181	203.25	33.50	L84++
c.	Other Channels			
(1)	To connect a station location in a building to another station location, per channel ^I			(T)
	(Obsoleted November 22, 1997, Type 4: Customers may add channels only to the extent that they are available within facilities in place as of 12-31-86.)			
	(a) Type 2180	163.00	0.75	1L6GB
	(b) Type 2181	166.75	1.50	1L6GB

Note I: Reference **B3.1.3** concerning these channels.

(T)

EFFECTIVE: December 1, 2005

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

(C)

B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

(O) (T)

B103.2.2 Series 2100 Channels (Cont'd)

(O) (T)

C. Rates - Monthly Service (Cont'd)

(O)

1. For use with terminal equipment (Cont'd)

(O)

d. For a channel between different buildings on same continuous property ^{1,2}

(O)

(Obsoleted November 22, 1997, Type 4: Customers may add channels only to the extent that they are available within facilities in place as of 12/31/86.)

(O)

	Nonrecurring Charge	Monthly Rate	USOC	
(1) First 1/10 mile				(O)
(a) Type 2180 ³	177.25	2.05	1L6GE	(O)
(b) Type 2181 ³	187.50	3.95	1L6GE	(O)
(2) Each additional 1/10 mile				(O)
(a) Type 2180	-	1.70	1L6GE	(O)
(b) Type 2181	-	3.35	1L6GE	(O)
2. Service Connection Charges				(O) (T)
a. Service Ordering Charges are applicable, per service order, for receiving and recording information and/or taking action in connection with a customer's request and processing the necessary data. These charges include the engineering design function. Only one Service Ordering Charge applies for (1) a two point channel service, (2) a multipoint channel service where all points are ordered and installed at the same time, and (3) more than one channel service ordered and installed at the same time of the same type for termination at the same premises.				(O)
b. Premises Visit Charges are applicable, per channel, for termination of a channel within the same building, a channel between buildings on the same continuous property, a channel not routed via the central office, a Local Channel, or for Inside Moves. Only one Premises Visit Charge applies when more than one channel service of the same type is terminated at the same premises at the same time.				(O)
c. Channel connection charges are applicable for the connection and testing of Local Channels, Channel Terminals, channels wholly within the same building, and channels between buildings on the same continuous property, channels not routed via the central office, or for Inside Moves. The charges applicable are those nonrecurring charges associated with Local Channels, Channel Terminals, channels wholly within the same building (B103.2.2.C.1.c.(I)), and channels between buildings on the same continuous property, and channels not routed via the central office. Connection charges for moving a channel termination from one point within a building to another point within the same building (Inside Moves) are per termination and are as specified in f. following.				(O) (T)

Note 1: Reference **B3.1.3** concerning these channels.

(O) (T)

Note 2: When a channel between different buildings on the same continuous property or within the same building requires a connection to the serving wire center, then a charge for each Local Channel required will apply.

(O)

Note 3: The nonrecurring charge is per Channel.

(O)

EFFECTIVE: December 1, 2005

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

(C)

B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

(O) (T)

B103.2.2 Series 2100 Channels (Cont'd)

(O) (T)

C. Rates - Monthly Service (Cont'd)

(O)

2. Service Connection Charges (Cont'd)

(O)

d. Changes

(O)

Changing from one type of service to another type of service is considered as a disconnect and new connect.

(O)

e. Unloading cable pairs

(O)

(1) Charges

		Nonrecurring Charge	USOC
	(a) Per Local Channel	\$1,000.50	NA (O)
	(b) Per Interoffice Channel	1,855.25	NA (O)
f. Charges for Types 2180 and 2181			(O) (T)
(1) Service Order Charge			(O) (T)

	Nonrecurring Charge		
	Series 2100		
	2180	2181	
(a) Local Channels	\$181.75	\$181.75	NA (D) (O)
(b) Channels not routed via the central office	140.75	140.75	NA (D) (O)
(c) Channels wholly within the same building ^{1,2}	123.00	123.00	NA (D) (O)
(d) Inside Moves	93.25	93.25	NA (D) (O)
(2) Premises Visit			(O)
(a) For a channel within the same building, or a Local Channel, or for Inside Moves ¹	30.50	31.25	NA (D) (O)
(b) For a channel not routed via the central office	34.50	37.50	NA (D) (O)
n(3) Connection Charge ³			
(a) Inside Moves	75.50	122.00	NA (D) (O)

Note 1: This charge is also applicable to additional stations installed subsequently in a building. (O)**Note 2:** Reference **B3.1.3** concerning these channels. (O) (T)**Note 3:** Connection charges for channels other than for Inside Moves are as specified in **B103.2.2.C.1** preceding. (O) (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT**B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)****B103.2.3 (DELETED)****B103.2.4 Reserved for Future Use****B103.2.5 Reserved for Future use****B103.2.6 Series 6100 Channels**

(Obsoleted November 22, 1997, Type 4: These channels are not available for new installation. Existing customers may add channels to existing systems.)

A. Terms and Conditions

(T)

1. General

- a. Series 6000 private line service provides for one way audio transmission (mainly wired music) within the specifications and limits as stated in B. following for use in connection with loudspeaker and sound recording equipment.
- b. Direct Served Channels not routed via the Central Office (non-continuous property) are limited to one mile in length and are available only at the economic option of the Company.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

B103.2.6 (DELETED) (Cont'd)

(D)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

B103.2.6 (DELETED) (Cont'd)

(D)

103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B 103.2 Classification and Rates - Intraexchange - IntraLATA (Cont'd)

B 103.2.6 Series 6100 Channels (Cont'd)

f. Charges for Types 6101 (6210) and 6105 (6214)

(1) Service Ordering Charge

		Nonrecurring Charge		
		Series 6210	Series 6214	USOC
(a)	Local Channels	\$165.75	\$165.75	NA
(b)	Channels not routed via the central office	139.50	NA	NA
(c)	Channels within the same building	NA	107.50	NA
(d)	Channels between buildings on the same continuous property	NA	123.00	NA
(e)	Inside Moves	93.25	93.25	NA
(2)	Premises Visit			
(a)	For a channel between buildings, a Local Channel, a channel not routed via the central office or for Inside Moves	24.50	24.50	NA
(3)	Connection Charge			
(a)	Inside Moves	75.50	75.50	NA

B 103.3 Classification and Rates - Interexchange - IntraLATA

B 103.3.1 Series 1000 Channels

(Obsoleted 1-1-86, Type 3: Not offered for new installations on and after obsolete date. Units in service on the specified date may be continued in service at the same location until such units are discontinued)

A. Terms and Conditions (T)

1. General

- a. Series 1000: Type 1001 private line channel service provides for the transmission of binary signals at rates up to 150 baud within the specifications and limits as stated in B 103.3.1 B. following.

B. Types and Descriptions

These channels are furnished for operation on a two point or multi-point basis for service 7 days per week, 24 hours per day, for a minimum period of one month. Type 1001 channels are furnished for half duplex or duplex operation. The transmission characteristics for the various types of service furnished within this Series are as follows:

- 1. BASIC - Parameters and Specifications for Type 1001 Private Line Channels used with terminal equipment are described for the end to end operation as follows:

a. Basic Parameters

Channel Signals	Station Terminals used with terminal equipment: Limit as specified in the following Station Terminal descriptions.
Channel Distortion	Station Terminals: Limit as specified in the following Station Terminal descriptions.
Power Requirement	For up to 75 Baud Service - Where the Company provides transmission equipment at the interface, the customer must provide a source of continuous 117 Volt, 60 Hz ac power, by means of a non-switched outlet. For up to 150 Baud Service, the customer in all cases provide a source of continuous 117 Volt, 60 Hz ac power, by means of a non-switched outlet. The Company will in all cases supply all voltages and current adjustments.

Note 1: These channels are not suitable for the transmission of alternating current tones.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.1 (DELETED) (Cont'd)

(D)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.1 (DELETED) (Cont'd)

(D)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.1 (DELETED) (Cont'd)

(D)

B103.0 OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.1 Series 1000 Channels (Cont'd)

C. Rates - Monthly Service (Cont'd)

2. For use with Station Terminals (Cont'd)

- a. (DELETED)
- b. Channel Terminal, two per Interexchange Channel
 - (1) For use up to 75 Baud

	Nonrecurring Charge	Monthly Rate	USOC
(a) Where the interexchange mileage is 10 miles or less, Half Duplex per Channel Terminal	\$17.00	\$22.40	O1N

B103.3.2 Series 2000 Channels

A. (Obsoleted November 22, 1997, Type 4: Not available for new installations, moves or transfers. Existing customers may add channels only to the extent that they are available.)

Channel Services provided under the provisions of this Guidebook are offered for IntraLATA Services only. Services consisting of Interexchange Channels, Station Terminals, and channel arrangements are classified by Types. The various Series and Types are described in terms of circuit characteristics and use.

1. Interexchange services are divided into two basic rate elements, Station Terminals and Interexchange Channels. Customers must have at least one Station Terminal for each station location except for business or residence off-premises extension channel services; and the variation in termination falls into the following category:
 - a. Those Station Terminals used to provide a transmission path to connect terminal equipment and are defined in terms of electrical interfaces. The customer is responsible for selecting the proper type of Station Terminal to meet his service requirements. Interconnection protection criteria, terms and conditions as described in B2.6 shall apply.
2. When a variety of terminal equipment is at different station locations, but part of the same channel, the customer is responsible for determining that the Company's Station Terminal is compatible with his terminal equipment. The Company has the overall responsibility, up to a demarcation point on the customer's premises at which the interface appears.
3. NXN Banding Description - Different rates are applicable for each type of Station Terminal based on the Band number assigned to the Station Terminal. Band numbers are determined based on the distance between the primary wire center in which the interexchange channel is terminated and the serving wire center of the customer premises. The distance is calculated using the interexchange mileage formula stated in B3.3.3A. Band numbers are assigned to Station Terminals according to the distance schedule following (fractional miles are considered full miles):

Distance	
Band 1 -	0 miles
Band 2 -	1 to 3 miles
Band 3 -	4 to 6 miles
Band 4 -	7 miles or greater

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd)

4. Listed following are the NXX codes and bands for each serving central office (area code 704).^I

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-200	-	704-230	-	704-260	1
704-201	-	704-231	1	704-261	-
704-202	-	704-232	-	704-262	1
704-203	-	704-233	1	704-263	1
704-204	-	704-234	-	704-264	1
704-205	-	704-235	1	704-265	1
704-206	-	704-236	-	704-266	-
704-207	-	704-237	-	704-267	-
704-208	-	704-238	-	704-268	-
704-209	-	704-239	-	704-269	-
704-210	-	704-240	1	704-270	-
704-211	-	704-241	1	704-271	-
704-212	-	704-242	1	704-272	1
704-213	-	704-243	1	704-273	-
704-214	-	704-244	-	704-274	3
704-215	-	704-245	1	704-275	-
704-216	-	704-246	1	704-276	4
704-217	-	704-247	-	704-277	2
704-218	-	704-248	1	704-278	1
704-219	-	704-249	1	704-279	1
704-220	1	704-250	-	704-280	-
704-221	-	704-251	1	704-281	-
704-222	-	704-252	1	704-282	-
704-223	-	704-253	1	704-283	1
704-224	-	704-254	1	704-284	1
704-225	-	704-255	1	704-285	-
704-226	-	704-256	3	704-286	1
704-227	1	704-257	1	704-287	1
704-228	1	704-258	1	704-288	-
704-229	-	704-259	1	704-289	1

Note I: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd) 4. Listed following are the NXX codes and bands for each serving central office (area code 704).^I (Cont'd)

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-290	-	704-320	-	704-350	-
704-291	-	704-321	1	704-351	-
704-292	-	704-322	1	704-352	1
704-293	1	704-323	1	704-353	-
704-294	1	704-324	1	704-354	-
704-295	1	704-325	-	704-355	-
704-296	-	704-326	-	704-356	1
704-297	1	704-327	1	704-357	1
704-298	-	704-328	1	704-358	1
704-299	3	704-329	1	704-359	1
704-300	-	704-330	1	704-360	-
704-301	-	704-331	1	704-361	-
704-302	-	704-332	1	704-362	3
704-303	-	704-333	1	704-363	-
704-304	-	704-334	1	704-364	3
704-305	-	704-335	1	704-365	3
704-306	-	704-336	1	704-366	3
704-307	-	704-337	1	704-367	-
704-308	-	704-338	1	704-368	-
704-309	-	704-339	1	704-369	1
704-310	-	704-340	-	704-370	1
704-311	-	704-341	-	704-371	1
704-312	-	704-342	1	704-372	1
704-313	-	704-343	1	704-373	1
704-314	-	704-344	1	704-374	1
704-315	-	704-345	-	704-375	1
704-316	-	704-346	1	704-376	1
704-317	-	704-347	1	704-377	1
704-318	-	704-348	1	704-378	1
704-319	-	704-349	-	704-379	1

Note I: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

4. Listed following are the NXX codes and bands for each serving central office (area code 704).¹ (Cont'd)

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-380	-	704-410	-	704-440	-
704-381	1	704-411	-	704-441	-
704-382	1	704-412	-	704-442	-
704-383	1	704-413	-	704-443	-
704-384	-	704-414	-	704-444	-
704-385	1	704-415	-	704-445	-
704-386	-	704-416	-	704-446	-
704-387	1	704-417	-	704-447	-
704-388	-	704-418	-	704-448	-
704-389	1	704-419	-	704-449	-
704-390	-	704-420	-	704-450	-
704-391	3	704-421	-	704-451	-
704-392	3	704-422	1	704-452	1
704-393	3	704-423	-	704-453	1
704-394	3	704-424	-	704-454	-
704-395	-	704-425	-	704-455	1
704-396	1	704-426	-	704-456	1
704-397	1	704-427	-	704-457	-
704-398	1	704-428	1	704-458	-
704-399	1	704-429	-	704-459	1
704-400	-	704-430	1	704-460	-
704-401	-	704-431	-	704-461	-
704-402	-	704-432	-	704-462	4
704-403	-	704-433	1	704-463	1
704-404	-	704-434	1	704-464	1
704-405	-	704-435	1	704-465	1
704-406	-	704-436	1	704-466	1
704-407	-	704-437	1	704-467	-
704-408	-	704-438	1	704-468	-
704-409	-	704-439	-	704-469	-

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd) 4. Listed following are the NXX codes and bands for each serving central office (area code 704):^I (Cont'd)

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-470	-	704-500	-	704-530	-
704-471	-	704-501	-	704-531	3
704-472	-	704-502	-	704-532	3
704-473	-	704-503	-	704-533	1
704-474	1	704-504	-	704-534	1
704-475	-	704-505	-	704-535	3
704-476	-	704-506	-	704-536	3
704-477	-	704-507	-	704-537	3
704-478	1	704-508	-	704-538	1
704-479	1	704-509	-	704-539	1
704-480	1	704-510	-	704-540	-
704-481	1	704-511	-	704-541	4
704-482	1	704-512	-	704-542	4
704-483	1	704-513	-	704-543	4
704-484	1	704-514	-	704-544	4
704-485	1	704-515	-	704-545	4
704-486	1	704-516	1	704-546	1
704-487	1	704-517	-	704-547	3
704-488	1	704-518	-	704-548	3
704-489	-	704-519	-	704-549	3
704-490	-	704-520	-	704-550	2
704-491	-	704-521	3	704-551	3
704-492	1	704-522	3	704-552	3
704-493	-	704-523	3	704-553	3
704-494	1	704-524	1	704-554	3
704-495	1	704-525	3	704-555	-
704-496	1	704-526	1	704-556	-
704-497	1	704-527	3	704-557	-
704-498	1	704-528	1	704-558	-
704-499	-	704-529	3	704-559	-

Note I: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd) 4. Listed following are the NXX codes and bands for each serving central office (area code 704).^I (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-560	-	704-590	-	704-620	-
704-561	-	704-591	-	704-621	-
704-562	-	704-592	1	704-622	1
704-563	3	704-593	-	704-623	-
704-564	3	704-594	1	704-624	1
704-565	3	704-595	1	704-625	1
704-566	-	704-596	3	704-626	1
704-567	3	704-597	3	704-627	1
704-568	3	704-598	3	704-628	-
704-569	-	704-599	-	704-629	1
704-570	1	704-600	-	704-630	-
704-571	-	704-601	-	704-631	-
704-572	-	704-602	-	704-632	1
704-573	4	704-603	-	704-633	1
704-574	4	704-604	-	704-634	1
704-575	-	704-605	-	704-635	-
704-576	-	704-606	-	704-636	1
704-577	3	704-607	-	704-637	1
704-578	3	704-608	-	704-638	1
704-579	1	704-609	-	704-639	-
704-580	-	704-610	-	704-640	-
704-581	-	704-611	-	704-641	-
704-582	-	704-612	-	704-642	-
704-583	4	704-613	-	704-643	-
704-584	3	704-614	-	704-644	1
704-585	1	704-615	-	704-645	1
704-586	1	704-616	-	704-646	1
704-587	4	704-617	-	704-647	-
704-588	4	704-618	-	704-648	1
704-589	-	704-619	-	704-649	1

Note I: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd)

(T)

4. Listed following are the NXX codes and bands for each serving central office (area code 704).¹ (Cont'd)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-650	-	704-680	-	704-710	-
704-651	-	704-681	-	704-711	-
704-652	1	704-682	1	704-712	-
704-653	-	704-683	1	704-713	-
704-654	-	704-684	1	704-714	-
704-655	-	704-685	1	704-715	-
704-656	1	704-686	1	704-716	-
704-657	1	704-687	1	704-717	-
704-658	1	704-688	1	704-718	-
704-659	1	704-689	1	704-719	-
704-660	-	704-690	-	704-720	-
704-661	-	704-691	-	704-721	-
704-662	-	704-692	1	704-722	-
704-663	1	704-693	1	704-723	-
704-664	1	704-694	1	704-724	1
704-665	1	704-695	-	704-725	-
704-666	-	704-696	1	704-726	3
704-667	1	704-697	1	704-727	-
704-668	1	704-698	-	704-728	3
704-669	1	704-699	-	704-729	-
704-670	-	704-700	-	704-730	-
704-671	-	704-701	-	704-731	1
704-672	-	704-702	-	704-732	1
704-673	-	704-703	-	704-733	1
704-674	-	704-704	-	704-734	1
704-675	1	704-705	-	704-735	1
704-676	-	704-706	-	704-736	1
704-677	-	704-707	-	704-737	-
704-678	-	704-708	-	704-738	1
704-679	-	704-709	-	704-739	1

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd)

4. Listed following are the NXX codes and bands for each serving central office (area code 704).¹ (Cont'd)

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-740	-	704-770	-	704-800	-
704-741	-	704-771	-	704-801	-
704-742	-	704-772	-	704-802	-
704-743	1	704-773	-	704-803	-
704-744	3	704-774	-	704-804	-
704-745	-	704-775	-	704-805	-
704-746	-	704-776	-	704-806	-
704-747	-	704-777	1	704-807	-
704-748	-	704-778	-	704-808	-
704-749	1	704-779	-	704-809	-
704-750	-	704-780	-	704-810	-
704-751	-	704-781	-	704-811	-
704-752	-	704-782	1	704-812	-
704-753	1	704-783	1	704-813	-
704-754	1	704-784	1	704-814	-
704-755	-	704-785	-	704-815	-
704-756	1	704-786	1	704-816	-
704-757	1	704-787	1	704-817	-
704-758	1	704-788	1	704-818	-
704-759	-	704-789	-	704-819	-
704-760	-	704-790	-	704-820	-
704-761	-	704-791	1	704-821	1
704-762	1	704-792	-	704-822	1
704-763	-	704-793	-	704-823	-
704-764	1	704-794	-	704-824	1
704-765	1	704-795	-	704-825	1
704-766	-	704-796	-	704-826	1
704-767	-	704-797	-	704-827	1
704-768	-	704-798	-	704-828	-
704-769	-	704-799	-	704-829	1

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd) 4. Listed following are the NXX codes and bands for each serving central office (area code 704).¹ (Cont'd)

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-830	-	704-860	-	704-890	-
704-831	-	704-861	1	704-891	1
704-832	-	704-862	1	704-892	1
704-833	-	704-863	1	704-893	-
704-834	-	704-864	1	704-894	1
704-835	-	704-865	1	704-895	-
704-836	-	704-866	1	704-896	1
704-837	1	704-867	1	704-897	-
704-838	-	704-868	1	704-898	1
704-839	-	704-869	1	704-899	-
704-840	-	704-870	-	704-900	-
704-841	1	704-871	-	704-901	-
704-842	-	704-872	1	704-902	-
704-843	1	704-873	1	704-903	-
704-844	-	704-874	1	704-904	-
704-845	1	704-875	1	704-905	-
704-846	1	704-876	1	704-906	-
704-847	1	704-877	3	704-907	-
704-848	1	704-878	1	704-908	-
704-849	-	704-879	1	704-909	-
704-850	-	704-880	-	704-910	-
704-851	1	704-881	-	704-911	-
704-852	-	704-882	1	704-912	-
704-853	1	704-883	1	704-913	-
704-854	-	704-884	1	704-914	-
704-855	1	704-885	4	704-915	-
704-856	-	704-886	-	704-916	-
704-857	1	704-887	-	704-917	-
704-858	-	704-888	1	704-918	-
704-859	1	704-889	1	704-919	-

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd)

4. Listed following are the NXX codes and bands for each serving central office (area code 704).^I (Cont'd)

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
704-920	-	704-950	-	704-981	-
704-921	-	704-951	-	704-982	1
704-922	1	704-952	-	704-983	1
704-923	-	704-953	-	704-984	-
704-924	-	704-954	-	704-985	1
704-925	-	704-955	-	704-986	-
704-926	1	704-956	3	704-987	-
704-927	-	704-957	-	704-988	-
704-928	-	704-958	-	704-989	-
704-929	-	704-959	-	704-990	-
704-930	-	704-960	-	704-991	-
704-931	-	704-961	-	704-992	-
704-932	1	704-962	1	704-993	-
704-933	1	704-963	1	704-994	-
704-934	-	704-964	-	704-995	-
704-935	-	704-965	-	704-996	-
704-936	1	704-966	1	704-997	1
704-937	1	704-967	-	704-998	-
704-938	1	704-968	-	704-999	-
704-939	1	704-969	-		
704-940	-	704-970	-		
704-941	-	704-971	-		
704-942	-	704-972	-		
704-943	-	305-973	3		
704-944	-	704-974	-		
704-945	-	704-975	-		
704-946	-	704-977	-		
704-947	-	704-978	-		
704-948	-	704-979	-		
704-949	-	704-980	-		

Note I: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time.

(T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd)

5. Listed following are the NXX codes and bands for each serving central office (area code 910).^{1,2}

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-200	-	910-230	1	910-260	-
910-201	1	910-231	1	910-261	-
910-202	1	910-232	-	910-262	-
910-203	-	910-233	-	910-263	1
910-204	-	910-234	1	910-264	-
910-205	1	910-235	-	910-265	-
910-206	-	910-236	-	910-266	-
910-207	-	910-237	-	910-267	1
910-208	1	910-238	-	910-268	1
910-209	-	910-239	-	910-269	-
910-210	-	910-240	-	910-270	1
910-211	-	910-241	1	910-271	1
910-212	-	910-242	-	910-272	1
910-213	-	910-243	-	910-273	1
910-214	-	910-244	-	910-274	1
910-215	1	910-245	1	910-275	1
910-216	-	910-246	1	910-276	1
910-217	-	910-247	-	910-277	1
910-218	3	910-248	-	910-278	1
910-219	3	910-249	-	910-279	1
910-220	-	910-250	-	910-280	-
910-221	-	910-251	1	910-281	3
910-222	1	910-252	-	910-282	3
910-223	-	910-253	1	910-283	1
910-224	-	910-254	-	910-284	-
910-225	-	910-255	-	910-285	1
910-226	1	910-256	1	910-286	-
910-227	1	910-257	-	910-287	1
910-228	1	910-258	-	910-288	3
910-229	1	910-259	1	910-289	1

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services.

(T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time.

(T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

5. Listed following are the NXX codes and bands for each serving central office (area code 910).^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-290	-	910-320	1	910-350	3
910-291	-	910-321	-	910-351	1
910-292	3	910-322	-	910-352	1
910-293	1	910-323	1	910-353	3
910-294	3	910-324	1	910-354	-
910-295	1	910-325	1	910-355	-
910-296	1	910-326	1	910-356	-
910-297	-	910-327	1	910-357	-
910-298	1	910-328	1	910-358	-
910-299	3	910-329	1	910-359	1
910-300	-	910-330	-	910-360	-
910-301	-	910-331	-	910-361	-
910-302	-	910-332	-	910-362	-
910-303	-	910-333	1	910-363	1
910-304	-	910-334	1	910-364	1
910-305	-	910-335	-	910-365	-
910-306	1	910-336	-	910-366	1
910-307	1	910-337	1	910-367	1
910-308	-	910-338	-	910-368	1
910-309	-	910-339	1	910-369	1
910-310	-	910-340	-	910-370	1
910-311	-	910-341	1	910-371	1
910-312	1	910-342	1	910-372	1
910-313	1	910-343	1	910-373	1
910-314	1	910-344	-	910-374	1
910-315	-	910-345	-	910-375	3
910-316	3	910-346	1	910-376	1
910-317	-	910-347	1	910-377	1
910-318	1	910-348	-	910-378	1
910-319	-	910-349	1	910-379	1

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

5. Listed following are the NXX codes and bands for each serving central office (area code 910):^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-380	-	910-410	1	910-440	-
910-381	1	910-411	-	910-441	-
910-382	-	910-412	1	910-442	-
910-383	-	910-413	1	910-443	-
910-384	1	910-414	-	910-444	-
910-385	1	910-415	-	910-445	-
910-386	1	910-416	-	910-446	-
910-387	-	910-417	1	910-447	-
910-388	1	910-418	3	910-448	-
910-389	-	910-419	-	910-449	1
910-390	-	910-420	-	910-450	-
910-391	-	910-421	1	910-451	1
910-392	3	910-422	1	910-452	3
910-393	-	910-423	3	910-453	-
910-394	4	910-424	3	910-454	3
910-395	3	910-425	3	910-455	1
910-396	4	910-426	-	910-456	-
910-397	-	910-427	1	910-457	1
910-398	-	910-428	1	910-458	1
910-399	-	910-429	-	910-459	-
910-400	-	910-430	-	910-460	-
910-401	1	910-431	3	910-461	1
910-402	-	910-432	3	910-462	1
910-403	-	910-433	1	910-463	1
910-404	-	910-434	3	910-464	1
910-405	-	910-435	-	910-465	-
910-406	-	910-436	4	910-466	-
910-407	-	910-437	-	910-467	-
910-408	-	910-438	-	910-468	1
910-409	-	910-439	1	910-469	-

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

5. Listed following are the NXX codes and bands for each serving central office (area code 910).^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-470	-	910-500	-	910-530	-
910-471	-	910-501	-	910-531	1
910-472	1	910-502	-	910-532	1
910-473	-	910-503	1	910-533	1
910-474	3	910-504	-	910-534	-
910-475	1	910-505	-	910-535	-
910-476	1	910-506	-	910-536	-
910-477	-	910-507	3	910-537	-
910-478	-	910-508	-	910-538	3
910-479	-	910-509	1	910-539	-
910-480	-	910-510	-	910-540	3
910-481	-	910-511	-	910-541	-
910-482	-	910-512	-	910-542	-
910-483	1	910-513	1	910-543	-
910-484	1	910-514	-	910-544	-
910-485	1	910-515	-	910-545	3
910-486	1	910-516	-	910-546	-
910-487	3	910-517	-	910-547	3
910-488	3	910-518	-	910-548	1
910-489	-	910-519	2	910-549	-
910-490	-	910-520	3	910-550	-
910-491	-	910-521	1	910-551	-
910-492	-	910-522	-	910-552	-
910-493	-	910-523	-	910-553	-
910-494	-	910-524	-	910-554	-
910-495	1	910-525	1	910-555	-
910-496	-	910-526	1	910-556	-
910-497	4	910-527	-	910-557	-
910-498	1	910-528	-	910-558	-
910-499	-	910-529	1	910-559	-

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

5. Listed following are the NXX codes and bands for each serving central office (area code 910).^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-560	-	910-590	1	910-620	-
910-561	-	910-591	1	910-621	3
910-562	1	910-592	1	910-622	1
910-563	-	910-593	1	910-623	1
910-564	1	910-594	1	910-624	-
910-565	1	910-595	1	910-625	1
910-566	-	910-596	-	910-626	1
910-567	1	910-597	1	910-627	1
910-568	-	910-598	-	910-628	1
910-569	-	910-599	1	910-629	1
910-570	1	910-600	-	910-630	3
910-571	-	910-601	1	910-631	1
910-572	1	910-602	1	910-632	3
910-573	1	910-603	-	910-633	-
910-574	1	910-604	-	910-634	1
910-575	-	910-605	4	910-635	3
910-576	1	910-606	-	910-636	-
910-577	3	910-607	1	910-637	-
910-578	3	910-608	1	910-638	-
910-579	1	910-609	1	910-639	-
910-580	-	910-610	1	910-640	1
910-581	1	910-611	-	910-641	-
910-582	1	910-612	-	910-642	1
910-583	-	910-613	-	910-643	1
910-584	3	910-614	-	910-644	-
910-585	-	910-615	-	910-645	1
910-586	-	910-616	1	910-646	1
910-587	-	910-617	1	910-647	1
910-588	1	910-618	1	910-648	1
910-589	-	910-619	-	910-649	1

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

5. Listed following are the NXX codes and bands for each serving central office (area code 910):^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-650	1	910-680	1	910-710	-
910-651	1	910-681	-	910-711	-
910-652	1	910-682	-	910-712	4
910-653	1	910-683	-	910-713	-
910-654	1	910-684	-	910-714	-
910-655	1	910-685	1	910-715	-
910-656	1	910-686	1	910-716	1
910-657	1	910-687	-	910-717	4
910-658	-	910-688	-	910-718	3
910-659	3	910-689	-	910-719	1
910-660	-	910-690	-	910-720	1
910-661	2	910-691	1	910-721	1
910-662	-	910-692	1	910-722	1
910-663	-	910-693	-	910-723	1
910-664	-	910-694	1	910-724	1
910-665	4	910-695	1	910-725	1
910-666	-	910-696	1	910-726	-
910-667	1	910-697	4	910-727	1
910-668	4	910-698	4	910-728	-
910-669	1	910-699	1	910-729	-
910-670	1	910-700	-	910-730	1
910-671	1	910-701	-	910-731	-
910-672	3	910-702	-	910-732	-
910-673	1	910-703	-	910-733	-
910-674	4	910-704	-	910-734	-
910-675	1	910-705	-	910-735	-
910-676	-	910-706	1	910-736	-
910-677	-	910-707	-	910-737	-
910-678	1	910-708	-	910-738	1
910-679	1	910-709	-	910-739	1

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

5. Listed following are the NXX codes and bands for each serving central office (area code 910):^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-740	-	910-770	1	910-800	-
910-741	2	910-771	-	910-801	-
910-742	-	910-772	-	910-802	1
910-743	1	910-773	1	910-803	-
910-744	2	910-774	-	910-804	-
910-745	-	910-775	-	910-805	1
910-746	-	910-776	-	910-806	1
910-747	-	910-777	1	910-807	-
910-748	1	910-778	-	910-808	-
910-749	-	910-779	-	910-809	-
910-750	1	910-780	-	910-810	-
910-751	-	910-781	-	910-811	-
910-752	-	910-782	-	910-812	4
910-753	-	910-783	-	910-813	-
910-754	1	910-784	3	910-814	1
910-755	-	910-785	3	910-815	1
910-756	-	910-786	1	910-816	-
910-757	-	910-787	-	910-817	1
910-758	-	910-788	3	910-818	-
910-759	1	910-789	1	910-819	1
910-760	3	910-790	-	910-820	1
910-761	1	910-791	3	910-821	-
910-762	1	910-792	-	910-822	3
910-763	1	910-793	-	910-823	-
910-764	4	910-794	-	910-824	1
910-765	3	910-795	-	910-825	-
910-766	4	910-796	-	910-826	-
910-767	2	910-797	-	910-827	-
910-768	3	910-798	-	910-828	-
910-769	4	910-799	3	910-829	-

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

5. Listed following are the NXX codes and bands for each serving central office (area code 910):^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-830	-	910-860	-	910-890	-
910-831	-	910-861	1	910-891	1
910-832	-	910-862	1	910-892	1
910-833	-	910-863	1	910-893	1
910-834	-	910-864	3	910-894	-
910-835	1	910-865	1	910-895	3
910-836	-	910-866	1	910-896	1
910-837	-	910-867	3	910-897	1
910-838	1	910-868	3	910-898	-
910-839	-	910-869	3	910-899	-
910-840	-	910-870	-	910-900	-
910-841	1	910-871	1	910-901	-
910-842	1	910-872	-	910-902	1
910-843	1	910-873	1	910-903	-
910-844	1	910-874	1	910-904	1
910-845	1	910-875	1	910-905	-
910-846	-	910-876	-	910-906	-
910-847	-	910-877	1	910-907	3
910-848	-	910-878	-	910-908	1
910-849	-	910-879	1	910-909	-
910-850	-	910-880	-	910-910	-
910-851	-	910-881	-	910-911	-
910-852	3	910-882	1	910-912	-
910-853	-	910-883	1	910-913	4
910-854	3	910-884	1	910-914	-
910-855	3	910-885	1	910-915	-
910-856	-	910-886	1	910-916	-
910-857	1	910-887	1	910-917	1
910-858	1	910-888	1	910-918	-
910-859	-	910-889	1	910-919	-

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd) 5. Listed following are the NXX codes and bands for each serving central office (area code 910).^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
910-920	-	910-950	-	910-981	-
910-921	1	910-951	1	910-982	1
910-922	1	910-952	-	910-983	1
910-923	-	910-953	-	910-984	1
910-924	1	910-954	-	910-985	-
910-925	-	910-955	-	910-986	-
910-926	-	910-956	-	910-987	-
910-927	-	910-957	1	910-988	-
910-928	-	910-958	-	910-989	-
910-929	-	910-959	-	910-990	-
910-930	-	910-960	4	910-991	-
910-931	-	910-961	1	910-992	-
910-932	-	910-962	-	910-993	1
910-933	-	910-963	-	910-994	1
910-934	-	910-964	-	910-995	-
910-935	-	910-965	-	910-996	1
910-936	-	910-966	-	910-997	1
910-937	-	910-967	-	910-998	1
910-938	1	910-968	-	910-999	-
910-939	1	910-969	1		
910-940	3	910-970	-		
910-941	-	910-971	-		
910-942	-	910-972	-		
910-943	-	910-973	1		
910-944	1	910-974	1		
910-945	1	910-975	-		
910-946	-	910-977	-		
910-947	1	910-978	1		
910-948	1	910-979	-		
910-949	1	910-980	1		

Note 1: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

Note 2: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2}

(T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-200	-	919-230	-	919-260	-
919-201	-	919-231	1	919-261	4
919-202	1	919-232	4	919-262	-
919-203	-	919-233	1	919-263	-
919-204	-	919-234	-	919-264	1
919-205	-	919-235	1	919-265	-
919-206	1	919-236	1	919-266	1
919-207	1	919-237	1	919-267	-
919-208	-	919-238	1	919-268	-
919-209	1	919-239	1	919-269	1
919-210	-	919-240	1	919-270	-
919-211	-	919-241	-	919-271	-
919-212	3	919-242	1	919-272	-
919-213	-	919-243	1	919-273	-
919-214	-	919-244	1	919-274	-
919-215	-	919-245	-	919-275	-
919-216	1	919-246	-	919-276	-
919-217	2	919-247	1	919-277	-
919-218	-	919-248	4	919-278	-
919-219	-	919-249	1	919-279	-
919-220	2	919-250	3	919-280	-
919-221	1	919-251	-	919-281	-
919-222	-	919-252	-	919-282	-
919-223	1	919-253	-	919-283	-
919-224	1	919-254	4	919-284	1
919-225	1	919-255	4	919-285	-
919-226	-	919-256	-	919-286	3
919-227	-	919-257	1	919-287	-
919-228	-	919-258	1	919-288	-
919-229	-	919-259	-	919-289	-

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd) 6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-290	-	919-320	-	919-350	-
919-291	1	919-321	2	919-351	-
919-292	-	919-322	1	919-352	-
919-293	-	919-323	-	919-353	-
919-294	-	919-324	-	919-354	3
919-295	-	919-325	-	919-355	2
919-296	-	919-326	-	919-356	1
919-297	1	919-327	-	919-357	1
919-298	-	919-328	-	919-358	1
919-299	-	919-329	-	919-359	-
919-300	-	919-330	1	919-360	-
919-301	3	919-331	1	919-361	4
919-302	-	919-332	1	919-362	2
919-303	2	919-333	-	919-363	-
919-304	1	919-334	-	919-364	-
919-305	-	919-335	1	919-365	1
919-306	-	919-336	1	919-366	-
919-307	-	919-337	-	919-367	-
919-308	1	919-338	1	919-368	-
919-309	1	919-339	-	919-369	-
919-310	1	919-340	-	919-370	-
919-311	-	919-341	-	919-371	-
919-312	-	919-342	-	919-372	-
919-313	-	919-343	-	919-373	-
919-314	-	919-344	1	919-374	-
919-315	4	919-345	1	919-375	-
919-316	-	919-346	-	919-376	-
919-317	2	919-347	-	919-377	-
919-318	-	919-348	1	919-378	-
919-319	1	919-349	-	919-379	-

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-380	1	919-410	-	919-440	-
919-381	-	919-411	-	919-441	1
919-382	1	919-412	-	919-442	1
919-383	3	919-413	1	919-443	3
919-384	-	919-414	-	919-444	1
919-385	-	919-415	-	919-445	1
919-386	-	919-416	3	919-446	1
919-387	2	919-417	-	919-447	1
919-388	-	919-418	-	919-448	1
919-389	-	919-419	2	919-449	-
919-390	-	919-420	3	919-450	1
919-391	-	919-421	-	919-451	-
919-392	-	919-422	-	919-452	-
919-393	1	919-423	-	919-453	1
919-394	-	919-424	-	919-454	-
919-395	-	919-425	-	919-455	-
919-396	-	919-426	1	919-456	1
919-397	-	919-427	-	919-457	-
919-398	1	919-428	-	919-458	-
919-399	1	919-429	1	919-459	1
919-400	-	919-430	1	919-460	1
919-401	-	919-431	-	919-461	-
919-402	-	919-432	-	919-462	-
919-403	2	919-433	-	919-463	-
919-404	1	919-434	-	919-464	-
919-405	4	919-435	1	919-465	1
919-406	4	919-436	-	919-466	1
919-407	1	919-437	1	919-467	1
919-408	1	919-438	1	919-468	-
919-409	1	919-439	-	919-469	1

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-470	3	919-500	-	919-530	1
919-471	3	919-501	3	919-531	-
919-472	-	919-502	-	919-532	-
919-473	1	919-503	-	919-533	-
919-474	-	919-504	1	919-534	1
919-475	-	919-505	1	919-535	1
919-476	-	919-506	4	919-536	1
919-477	3	919-507	-	919-537	1
919-478	1	919-508	1	919-538	-
919-479	3	919-509	-	919-539	1
919-480	1	919-510	3	919-540	-
919-481	1	919-511	-	919-541	4
919-482	1	919-512	1	919-542	1
919-483	-	919-513	-	919-543	4
919-484	-	919-514	1	919-544	4
919-485	-	919-515	1	919-545	-
919-486	-	919-516	1	919-546	1
919-487	-	919-517	4	919-547	-
919-488	-	919-518	4	919-548	-
919-489	2	919-519	-	919-549	4
919-490	2	919-520	-	919-550	1
919-491	1	919-521	-	919-551	1
919-492	1	919-522	1	919-552	1
919-493	2	919-523	1	919-553	1
919-494	1	919-524	1	919-554	1
919-495	-	919-525	-	919-555	-
919-496	1	919-526	-	919-556	1
919-497	-	919-527	1	919-557	1
919-498	-	919-528	1	919-558	4
919-499	1	919-529	-	919-559	1

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-560	1	919-590	-	919-620	3
919-561	1	919-591	-	919-621	-
919-562	-	919-592	-	919-622	-
919-563	1	919-593	-	919-623	-
919-564	-	919-594	-	919-624	-
919-565	-	919-595	-	919-625	-
919-566	1	919-596	1	919-626	-
919-567	-	919-597	-	919-627	-
919-568	1	919-598	1	919-628	-
919-569	1	919-599	-	919-629	-
919-570	-	919-600	-	919-630	-
919-571	3	919-601	-	919-631	-
919-572	-	919-602	-	919-632	-
919-573	-	919-603	1	919-633	1
919-574	-	919-604	-	919-634	-
919-575	3	919-605	-	919-635	-
919-576	-	919-606	-	919-636	1
919-577	-	919-607	-	919-637	1
919-578	-	919-608	-	919-638	1
919-579	-	919-609	-	919-639	1
919-580	1	919-610	-	919-640	-
919-581	-	919-611	-	919-641	1
919-582	-	919-612	-	919-642	-
919-583	1	919-613	1	919-643	-
919-584	-	919-614	-	919-644	1
919-585	1	919-615	-	919-645	-
919-586	1	919-616	-	919-646	-
919-587	1	919-617	-	919-647	-
919-588	-	919-618	-	919-648	-
919-589	1	919-619	-	919-649	-

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-650	-	919-680	-	919-710	-
919-651	-	919-681	1	919-711	-
919-652	-	919-682	1	919-712	-
919-653	-	919-683	1	919-713	3
919-654	-	919-684	1	919-714	-
919-655	-	919-685	-	919-715	1
919-656	-	919-686	-	919-716	-
919-657	-	919-687	1	919-717	-
919-658	1	919-688	1	919-718	-
919-659	-	919-689	1	919-719	-
919-660	1	919-690	1	919-720	-
919-661	-	919-691	-	919-721	-
919-662	3	919-692	-	919-722	-
919-663	1	919-693	1	919-723	-
919-664	1	919-694	-	919-724	-
919-665	-	919-695	-	919-725	-
919-666	-	919-696	-	919-726	1
919-667	-	919-697	-	919-727	-
919-668	-	919-698	-	919-728	1
919-669	-	919-699	-	919-729	1
919-670	-	919-700	-	919-730	-
919-671	-	919-701	-	919-731	1
919-672	-	919-702	-	919-732	1
919-673	-	919-703	-	919-733	1
919-674	-	919-704	-	919-734	1
919-675	-	919-705	1	919-735	1
919-676	4	919-706	-	919-736	1
919-677	1	919-707	1	919-737	1
919-678	-	919-708	1	919-738	-
919-679	-	919-709	-	919-739	-

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-740	-	919-770	-	919-800	-
919-741	-	919-771	1	919-801	-
919-742	1	919-772	3	919-802	-
919-743	-	919-773	-	919-803	-
919-744	-	919-774	1	919-804	-
919-745	1	919-775	1	919-805	-
919-746	1	919-776	1	919-806	-
919-747	1	919-777	-	919-807	-
919-748	-	919-778	1	919-808	1
919-749	1	919-779	3	919-809	1
919-750	-	919-780	3	919-810	-
919-751	1	919-781	3	919-811	-
919-752	1	919-782	3	919-812	-
919-753	1	919-783	3	919-813	-
919-754	-	919-784	-	919-814	-
919-755	1	919-785	-	919-815	-
919-756	2	919-786	-	919-816	1
919-757	1	919-787	3	919-817	-
919-758	1	919-788	-	919-818	-
919-759	-	919-789	-	919-819	-
919-760	-	919-790	3	919-820	-
919-761	-	919-791	-	919-821	1
919-762	-	919-792	1	919-822	-
919-763	-	919-793	1	919-823	1
919-764	-	919-794	1	919-824	-
919-765	-	919-795	1	919-825	1
919-766	-	919-796	1	919-826	1
919-767	-	919-797	1	919-827	1
919-768	-	919-798	1	919-828	1
919-769	-	919-799	-	919-829	1

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

A. (Cont'd) 6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-830	1	919-860	1	919-890	1
919-831	1	919-861	-	919-891	-
919-832	1	919-862	-	919-892	-
919-833	1	919-863	-	919-893	-
919-834	1	919-864	-	919-894	1
919-835	-	919-865	-	919-895	-
919-836	1	919-866	-	919-896	-
919-837	1	919-867	-	919-897	-
919-838	-	919-868	-	919-898	1
919-839	1	919-869	-	919-899	1
919-840	4	919-870	4	919-900	-
919-841	-	919-871	-	919-901	-
919-842	-	919-872	3	919-902	-
919-843	-	919-873	-	919-903	-
919-844	-	919-874	-	919-904	-
919-845	-	919-875	-	919-905	4
919-846	4	919-876	3	919-906	-
919-847	4	919-877	-	919-907	-
919-848	4	919-878	3	919-908	-
919-849	1	919-879	-	919-909	-
919-850	3	919-880	-	919-910	-
919-851	1	919-881	3	919-911	-
919-852	-	919-882	-	919-912	-
919-853	1	919-883	-	919-913	-
919-854	-	919-884	-	919-914	1
919-855	-	919-885	-	919-915	-
919-856	1	919-886	-	919-916	-
919-857	-	919-887	-	919-917	-
919-858	-	919-888	-	919-918	1
919-859	1	919-889	-	919-919	-

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

(T)

6. Listed following are the NXX codes and bands for each serving central office (area code 919): ^{1,2} (Cont'd) (T)

NPA-NXX	Band	NPA-NXX	Band	NPA-NXX	Band
919-920	-	919-950	-	919-980	-
919-921	-	919-951	-	919-981	3
919-922	-	919-952	-	919-982	-
919-923	1	919-953	-	919-983	-
919-924	-	919-954	3	919-984	-
919-925	1	919-955	-	919-985	1
919-926	1	919-956	1	919-986	4
919-927	1	919-957	-	919-987	1
919-928	1	919-958	-	919-988	-
919-929	1	919-959	-	919-989	1
919-930	-	919-960	-	919-990	4
919-931	1	919-961	-	919-991	4
919-932	1	919-962	1	919-992	4
919-933	1	919-963	1	919-993	-
919-934	1	919-964	1	919-994	-
919-935	1	919-965	1	919-995	1
919-936	1	919-966	1	919-996	-
919-937	3	919-967	1	919-997	-
919-938	-	919-968	1	919-998	-
919-939	1	919-969	-	919-999	-
919-940	-	919-970	1		
919-941	3	919-971	3		
919-942	1	919-972	1		
919-943	1	919-973	-		
919-944	-	919-974	-		
919-945	-	919-975	1		
919-946	1	(DELETED)			
919-947	-	919-977	1		
919-948	-	919-978	-		
919-949	-	919-979	-		

Note 1: Those NXX codes shown without bands are codes that have not been assigned or that have been assigned and are not in service at this time. (T)

Note 2: This list does not include bands for NXX codes assigned for cellular or paging services. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

B. Dedicated circuits between the customer's interLATA Electronic Tandem Switching (ETS) function and the customer's other location(s) within the same LATA will be provided from this *Guidebook*. Where this service is provided by the Company as a feature of ESSX service, a simulated facility group (SFG) is used to provide for the transport of traffic between the ETS function and the basic ESSX service function. SFG charges for this service apply and are found in Section A112 of the General *Exchange Guidebook*. (T)

C. Types And Descriptions

1. Station Terminals for use with terminal equipment are described following (Types 2001 through 2041): (T)

a. Type 2001¹

A two wire interface with effective two wire facilities engineered for a 1000 Hz net loss of 0 to 10dB. Generally used in the provision of voice services transmissions - Private Line telephone, Mobile Radiotelephone, or supervisory control use.

b. Type 2012²

A two-wire interface with two-or-four wire facilities engineered for a 1000 Hz net loss of 0dB to 4.5dB. Signaling capability is provided for the service up to a resistance limit of 1300 ohms. This is generally used for PBX (or similar system) main or extension station services. Additional signaling arrangements are required, refer to B103.3.2.D.2. (T)

c. Type 2014

A two or four-wire interface with effective four-wire facilities engineered to VNL design for tie line service use between PBX's or customer-provided communications system. Signaling is required for this service, see B103.3.2.D.2 for applicable charges.

d. Type 2015

A two or four-wire interface with effective four-wire facilities engineered for Centrex-CO and ESSX Tie Line service use. They may also be connected with Type 2014 Station Terminals. Signaling is required for this Station Terminal, see B103.3.2.D.2 for applicable charges.

e. Type 2020

A four-wire interface with effective four-wire facilities engineered for a 1000 Hz net loss of 16dB. Generally used in the provision of duplex data services.

Note 1: Signal Conditioning is required where in-band signaling is not utilized, see Section B3. for applicable charges. (T)

Note 2: Two Type 2012 Station Terminals may be bridged on one circuit. Multipoint service charges as contained in Section B3 for voice bridging (two-wire) are applicable. (T)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

C. Types And Descriptions (Cont'd)

1. Station Terminals for use with terminal equipment are described following (Types 2001 through 2041) (Cont'd)
 - f. Type 2021

A four-wire or two-wire¹ interface with effective two-wire facilities engineered for a 1000 Hz net loss of 16dB. Generally used in the provision of half duplex data services.
 - g. Type 2022

A two-wire interface with effective four-wire facilities engineered for a 1000 Hz net loss of 16dB. Generally used in the provision of half duplex data services.
 - h. Type 2040

A two-wire interface with effective two-wire facilities for use in Telemetry/Alarm Bridging Service (TABS).
 - i. Type 2041

A four-wire interface with effective four-wire facilities for use in Telemetry/Alarm Bridging Service (TABS).

D. Rates - Monthly Service

(Obsoleted November 22, 1997, Type 4: Not available for new installations, moves or transfers. Existing customers may add channels only to the extent that they are available.)

1. For use with Terminal Equipment
 - a. For Station Terminals, Per Station Terminal
 - (1) Band 1

		Nonrecurring Charge	Monthly Rate	USOC
(a)	Type 2230 (2001)	\$122.25	\$19.15	9B1++
(b)	Type 2231 (2012)	136.25	30.40	XB1++
(c)	Type 2432 (2014)	171.00	42.45	4S1++
(d)	Type 2434 (2015)	166.50	9.90	4S1++
(e)	Type 2463 (2020)	171.00	43.75	UB1++
(f)	Type 2260 (2021)	125.00	24.35	YB1++
(g)	(DELETED)			(D)
(h)	(DELETED)			(D)
(i)	Type 2462 ² (2041)	206.00	48.70	UB1++
(2)	(DELETED)			(D)

Note 1: Transmission data characteristics specified can only be met and guaranteed for the two-wire interface when the airline distance from the serving central office to the customer's premises is one mile or less and the interoffice channel is not greater than four airline miles between serving central offices. This restriction is waived where a customer's data set limits transmission power levels to 0.0 dBm peak and -13 dBm average power over a three second period.

Note 2: Effective April 1, 2013, Dataphone Select-A-Station Service was withdrawn.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.2 Series 2000 Channels (Cont'd)

D. Rates - Monthly Service (Cont'd)

1. For use with Terminal Equipment (Cont'd)
 - a. For Station Terminals, Per Station Terminal (Cont'd)
 - (3) Band 3

		Nonrecurring	Monthly	
		Charge	Rate	USOC
(a)	Type 2230 (2001)	\$181.50	\$77.80	9B3++
(b)	Type 2231 (2012)	196.50	86.65	XBZ++
(c)	Type 2432 (2014)	230.25	101.15	4S3++
(d)	Type 2434 (2015)	228.50	68.55	4S3++
(e)	Type 2463 (2020)	230.25	102.45	UB3++
(f)	(DELETED)			(D)
(g)	Type 2464 (2022)	231.25	109.20	OB3++
(h)	Type 2261 ¹ (2040)	194.50	84.75	OB3++
(i)	Type 2462 ¹ (2041)	250.00	107.80	UB3++
(4)	Band 4			
	(a) Type 2230 (2001)	181.50	122.80	9B4++
	(DELETED)			(D)
2.	Signaling Arrangements			
a.	Type 2000			
	(1) Per Station Terminal			
	(a) E&M Type	35.75	5.15	SLM

Note 1: Effective April 1, 2013, Dataphone Select-A-Station Service was withdrawn.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.3 (DELETED)

(D)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.3 (DELETED) (Cont'd)

(D)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.3 Classification and Rates - Interexchange - IntraLATA (Cont'd)

B103.3.3 (DELETED) (Cont'd)

(D)

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT**B103.4 (DELETED)****B103.5 Reserved for Future Use****B103.6 Series 10000 Channels (Entrance Facilities)**

(Obsoleted November 22, 1997, Type 4: Not available for new installations, moves or transfers. Existing customers may add channels only to the extent that they are available.)

A. Types And Descriptions

1. Series 10000 channels are furnished to the customer by the Company for the purpose of extending customer-provided communications systems to a premises of the customer or authorized user or to Centrex Control Switching Equipment serving the premises of the customer or authorized user for use at such premises. Channels are furnished for half duplex or duplex operation on a two-point basis for service 7 days per week, 24 hours per day for a minimum period of one month, except as otherwise specified.
2. Type 10001 - Approximate bandwidth of 300 - 3000 Hertz per second. Furnished, to the extent permitted by the normal transmission characteristics of this grade of channel, for types of transmission similar to those set forth for Series 1000 and 2000 channels.

B. Terms and Conditions

1. In addition to the terms and conditions set forth in B2, the following terms and conditions apply to Series 10000 channels as specified below:
(T)
2. Type 10001 - The customer's or authorized user's premises must be located 25 airline miles or less from the point at which the customer-provided communication channel is connected to the Company entrance facility.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.6 Series 10000 Channels (Entrance Facilities) (Cont'd)

C. Rates - Monthly Service

1. Type 10001

(Rates for entrance facilities will be based on the costs incurred on a case-by-case basis.)

B103.7 Classification and Rates - Multistation Arrangements

(Obsoleted November 22, 1997, Type 4: Not available for new installations moves or transfers. Existing customers may add channels only to the extent that they are available.)

A. A Multistation charge is applicable for each Local Channel, or Service Configuration arranged to provide communications capability where data equipment must be within 1500 feet of the termination of the Local Channel.

B. Rates

1. Multipoint Charges - Charges are applicable where, (1) more than two Local Channels, or (2) one or more Local Channels or Station Terminals and more than one Interoffice or Interexchange Channel, or (3) more than one Local Channel or Station Terminal and one Interoffice or Interexchange Channel are bridged or hubbed at the same central office (wire center) within a LATA.

a. Series 1100

(1) Common Hubbing Equipment per Hubbing Arrangement

		Nonrecurring Charge	Monthly Rate	USOC MPD5X
	(a) Type 1101, Half Duplex	\$70.25	\$30.05	
(2)	Per Local Channel or Interoffice Channel connected to a hub			
	(a) Type 1101, Half Duplex	124.00	31.20	MPF5X

(DELETED)

(D)

B103.8 (DELETED)

(D)

B103.0 OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT¹

B103.8 Classification and Rates - Channel Conditioning

B103.8.1 Intraexchange or Interexchange within a LATA

B. Types and Description (Contd)

Type D2 High Performance Data Conditioning (HPDC) can be provided only where facilities permit it.

When a channel service is equipped with Type D2 conditioning and is utilized for voice communications, the Company does not undertake to represent that the channel will be suitable for such voice transmission.

Type D2 conditioning includes a Company-provided switching arrangement which permits the transmission of data between a control station designated by the customer and either of two outlying stations, one station at a time. Only one switching arrangement may be provided on any given service. A control channel, Types 1105, 1009, 1109, 1010, and 1110 (1204 or 1205), as specified in this Guidebook is required between the control station and the switching arrangement. Bridging arrangements are not required.

C. Rates

1. Conditioning charges for channels not arranged for switching

a. For Multi-point Channel service

(1) Types 2120, 2020, 2122 and 2022 (2463 and 2464) per channel service

	Nonrecurring Charge	Monthly Rate	USOC
(a) D2 ²	\$462.25	\$63.65	QHB

B103.9 Classification and Rates - Sub Voice Grade Services - Series 1000 Channels

Obsolete November 22, 1997, Type 4: Sub Voice Grade Local Channels will be available for new installations, moves or transfers to the extent that facilities are available; however, Types 1105, 1009, and 1109 (1204) interoffice channels are no longer available for new installations, moves or transfers. In consideration of the decreasing supply of metallic facilities, the Company will convert a customer's service requiring such facilities to a voice grade service and waive the nonrecurring charges for non-metallic facilities, or a customer may elect to make this change at any time prior to a modernization program that would eliminate the availability of metallic facilities.

B103.9.1 Service Descriptions

A. These channels are furnished for operation on a two point or multi-point basis subject to the number of point limitations indicated for each type and are provided for use with customer-provided power and signaling equipment. It is expressly declared that metallic facilities are in continually decreasing supply and that the Company does not hold itself in a position to make such facilities available now and in the future. In addition, if modernization programs dictate the replacement of existing metallic facilities with non-metallic facilities such as fiber optics, the Company will not be required to continue this service over metallic facilities. In consideration of the decreasing supply of metallic facilities, the Company will convert a customer's service requiring such facilities to a Voice Grade Service and waive the nonrecurring charges associated with the change. This applies to customers where metallic facilities are being replaced with non-metallic facilities, or a customer may elect to make this change at any time prior to a modernization program that would eliminate the availability of metallic facilities. The various types of services furnished within this Series are as follows:

- Types 1105, 1009, and 1109 (1204) - a two-wire interface with two-wire facilities suitable for use with direct current continuity type of equipment. Signaling must be within the criteria as described in Technical Reference, "Transmission Specifications for Private Line Metallic Circuits" and limited to three station locations. This type channel may also be used to furnish auxiliary features (such as lights, hold, signaling, etc.).

Current applied by CPE	- ac and dc components per conductor, not to exceed 0.150 amperes rms
Magnitude of the peak of the voltage between any conductor and ground	- not to exceed 70.7 volts (50 volts rms) except continuous dc voltage not to exceed 135 volts.

- Types 1010 and 1110 (1205) - A two-wire interface with two-wire facilities suitable for low speed, uni-directional series-operated signaling. Transmission specifications as described in Technical Reference, "Transmission Specification for Low Speed Signaling System Channels". Service is limited to three serving wire centers and 26 stations.

Note 1: Material on this page changed as a result of a restructure.

Note 2: A charge equal to the Channel Connection charge for each Local Channel on the service shall apply and is in addition to the nonrecurring charge for the HPDC, when HPDC is provided subsequent to the installation of the basic channel.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.9 Classification and Rates - Sub Voice Grade Services - Series 1000 Channels
(Contd)B103.9.2 Local Channels^{1,2}

A. Sub Voice Grade

1. Per Local Channel

		Nonrecurring Charge			
	Monthly	Rate	First	Additional	USOC
(a)	Type 1204 ³	\$13.99	\$72.65	\$72.65	P1JAX
(b)	Type 1205 ³	14.65	103.00	103.00	P1JH X

B. For Use with term in equipment

1. Channels wholly within the same building⁴

(1) To connect a station location in a building to another station location, per channel

(a)	Type 1109/1009 (1204)	\$.75	\$131.75	\$131.75	24A 9+
(b)	Type 1110/1010 (1205)	0.75	131.75	131.75	24A 9+
(2) To connect additional station locations in a building to a Local channel, to a channel between different buildings on the same continuous property or to a channel wholly within the same building, each termination					
(a)	Type 1109/1009 (1204)	0.75	66.50	66.50	267++
(b)	Type 1110/1010 (1205)	0.75	66.50	66.50	267++

2. For a channel between different buildings on same continuous property^{1,4}

(1) First 1/10 mile

(a)	Type 1105/1109/1009 (1204)	2.05	131.75	131.75	1L3+E
(b)	Type 1110/1010 (1205)	2.05	131.75	131.75	1L3+E

(2) Each additional 1/10 mile

(a)	Type 1105/1109/1009 (1204)	1.70	-	-	1L3+E
(b)	Type 1110/1010 (1205)	1.70	-	-	1L3+E

Note 1: Nonrecurring charges are described in B3.3.1.A.

(T)

Note 2: Sub Voice Grade Local Channels will be available for new installations, moves or transfers only to the extent that facilities are available.

Note 3: Types 1105, 1009 and 1109 have been restructured to Type 1204. Types 1010 and 1110 have been restructured to Type 1205. Interoffice Channels associated with Types 1105, 1009, 1109, 1010 and 1110 are now restructured as Series 1000.

Note 4: Reference B3.1.3 concerning these channels.

B103.0 OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.9 Classification and Rates - Sub Voice Grade Services - Series 1000 Channels
(Contd)B103.9.3 Non-Wire Center Connected Channels¹

A. Served Direct

1. Not routed via the central office, limited to one air mile or less

	Monthly Rate	Nonrecurring Charge	First	Additional	USOC
(a) Type Series 1000	\$11.75	\$72.00		\$72.00	SDD1X

B103.9.4 Interoffice Channels^{2,3,4}

A. Fixed and Mileage Charges applicable

1. Sub Voice Grade⁵

	Fixed Monthly Charge	Monthly Charge Per Mile	Nonrecurring Charge Per Channel	USOC
(a) Series 1000	18.00	1.50	19.05	3LBAS

B103.10 Reserved For Future Use

B103.11 Data Communicating Equipment

B103.11.1 Data Access Arrangements

(Obsoleted 2-18-81, Type 4: Not available for new installations, except with services exempted from the FCC Registration Program (i.e., party-line service and semi-public coin service, - see A15.1.8). Reconstructions subject to terms and conditions in A15.1.3.B.)

(T)

Note 1: Material on this page changed as a result of a restructure.

(T)

Note 2: Nonrecurring charges are described in B3.3.1A.

Note 3: Form method of determining mileage, see B3.3.3A

Note 4: Reference Section B3.5A concerning these channels

Note 5: Types 1105, 1009 and 1109 have been restructured to Type 1204. Types 1010 and 1110 have been restructured to Type 1205. Interoffice Channels associated with Types 1204 and 1205 are now restructured in Series 1000.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT

B103.11 Data Communications Equipment (Cont'd)

B103.11.1 Data Access Arrangements (Cont'd)

A. General

Except as otherwise provided in B2.6.4, installations of new connecting arrangements will not be made for connection of terminal equipment, for connection of communications systems and for equipment-to-equipment connections. Treatment with respect to grandfathered installations which include such connecting arrangements is covered in B2.6.3.

1. For connection of data terminal equipment or data communications system

		Installation Charge	Monthly Rate	USOC	(T)
(a)	A arrangement for unattended sending and receiving through a voltage type control interface, each	\$12.00	\$14.90	CBS++	(T)
(b)	A arrangement for unattended sending and receiving through a contact closure type control interface, each ¹	12.00	13.25	CBT++	(T)

B103.11.2 Connecting Equipment

(Obsoleted November 22, 1997, Type 4: Not available for new installations or additions of new equipment to existing systems.)

A. Except as otherwise provided in B2.6.4, installations of new arrangements will not be made for connection of terminal equipment, for connection of communications systems and for equipment-to-equipment connections. Treatment with respect to grandfathered installations which include such connecting arrangements is covered in B2.6.3.

B. Voice Connecting Arrangements²

1. Automatic For connection of a communications system arranged for dial or automatic signaling, to a private line which terminates at the distant end as a trunk in a PBX or Centrex Type Services System arranged for dial or automatic signaling or,

For connection of a communications system to a Common Control Switching Arrangement access line. The following automatic connecting arrangement also provides for the network control signaling functions

(a) Each connection ³	110.75	10.50	CDQ++
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Note 1: No Installation charge applies when Data Access Arrangement is installed or moved at the same time as the terminal with which it is associated.

Note 2: Where a data access arrangement, as set forth in B103.11.1, is furnished in connection with terminal equipment and such terminal equipment is used for both voice and data communications, the data access arrangement may be used to connect the equipment for voice communications.

Note 3: No Installation charge applies when Voice Connecting arrangement is installed or moved at the same time as the terminal with which it is associated.

B103. OBSOLETE SERVICE OFFERINGS - CHANNELS AND EQUIPMENT
(DELETED)

(D)