

GRANDFATHERED CHANNEL SERVICES CHANNELS

The services in this section are grandfathered and no longer available to new customers. They are only provided to existing customers of record who subscribe to the services as of the effective date of grandfathering. Except as otherwise indicated, existing installations may be continued at the same premises of the same customer at the rates specified herein. The non-recurring charges contained herein, except as otherwise specified, are subject to the terms and conditions and non-recurring charge treatment in Section 2 of Part A of this Product Guide.

8.1 GENERAL

A. SHORT PERIOD TELEPHONE SERVICE*

Customers having this service on the day immediately prior to December 18, 1970 may retain it at the same premises for the same periods subject to the monthly rates then in effect.

8.2 CLASSIFICATION AND RATES

8.2.1 SERIES 2000/3000 CHANNELS*

A. TYPE 2001 CHANNELS

Type 2001 channels furnished prior to December 22, 1984 for private line voice grade multi-point service (intra and interexchange) will continue to be furnished to existing customers at the rates specified in 3.2.2. In addition, the multi-point service charge (MPA) specified for Type 2002 channels applies. Channels added to existing multi-point channels as of December 22, 1984 will receive the rate treatment specified in Part C, Section 3.2.2 for Type 2002 multi-point channels.

8.2.2 SERIES 7000 CHANNELS*

A. DESCRIPTION

Series 7000 channels are furnished for the transmission of educational television program material subject to the terms of service outlined in C. following.

Channels are furnished in systems of one or more channels as described in B. following. Each channel is equipped for the transmission of video and associated audio material of a single television program at one time. The channels are furnished for transmission of 525 line monochrome signals. The signals comprise 525 scanning lines per frame, interlaced two to one in successive fields, with a frame frequency of 30, a field frequency of 60 and a line frequency of 15,750 per second.

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modifications for customers with existing contracts are subject to the terms of their
contracts. For wire centers specific service withdrawal information, please refer to Part D, of]
this Product Guide.

GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd) 8.2.2 SERIES 7000 CHANNELS* (Cont'd)

B. CLASSIFICATIONS

1. Local Distribution System

These are furnished within an exchange area and between exchange areas from a signal source to its receiving locations in one direction of transmission only, where the airline distance between the signal source and the receiving locations does not exceed 25 miles.

A system consists of:

- One to six channels terminating at receiving locations.
- Channel input equipment for one to six channels to convert the customer's signals from baseband frequencies to frequencies of approximately 25 to 88 megacycles.
- Channel output equipment at receiving locations to deliver signals at standard VHF broadcast frequencies.
- Outlet connections for the customer's television viewers with distribution amplifier equipment, where required, and associated building wiring. These connections may be furnished by the customer in which case he/she is required to provide all such connections required within a building.

2. Interexchange System

This consists of one to five channels furnished between a signal source in one exchange area and a receiving location in another exchange area where the distance between the signal source and its receiving location exceeds 25 airline miles. Channels in the same system may be furnished in opposite directions of transmission. Channel inputs and outputs are at baseband frequencies.

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GRANDFATHERED CHANNEL SERVICES
CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)
8.2.2 SERIES 7000 CHANNELS* (Cont'd)

C. TERMS OF SERVICE

1. General

Series 7000 channels are furnished only for the transmission of educational television program material by public or private schools and other recognized non-commercial educational institutions.

Special operation and supervision are not furnished.

2. Responsibility of the Customer

Station facilities and wiring, other than the items specified in E. following, will be furnished by the customer. The facilities furnished by the customer will include, where required:

- Studio equipment such as video cameras, microphones, consoles and monitors.
- Television viewers.
- Antennas to pick up broadcast television material.
- Power, space and supporting structures for Company equipment located on customer premises.

The customer will make all arrangements for the necessary authorizations for off-the-air pick up and use for retransmitting broadcast television material to channels furnished by the Company.

3. Interconnections

The customer may interconnect at his/her premises, subject to the conditions specified following and those specified elsewhere in this Product Guide, the channels furnished as provided herein:

- with each other.
- with television systems, either local distribution or interexchange, provided by the customer.

Such interconnections may be made only where program material is used for television viewing or for transmission over a local distribution system, and where the customer has adequate personnel in attendance together with the necessary equipment for testing with the Company.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd) 8.2.2 SERIES 7000 CHANNELS* (Cont'd)

D. MILEAGE MEASUREMENTS

1. Local Distribution Systems

Rate mileage is the airline distance between a signal source and its receiving locations measured directly or via other receiving locations for two-point or multipoint channels.

The sequence of measurement for channels involving two or more receiving locations is that sequence which will produce the shortest combination of airline mileages, except that where a customer requests that receiving locations be connected in a specific sequence, the measurement will be in that sequence.

Where a system includes more than one signal source transmitting to common receiving locations, the measurement is made from one of the signal sources to the receiving locations (for this purpose, the additional signal sources are considered as receiving locations). Where different signal sources transmit to different receiving locations, a separate series of measurements is made from each signal source.

Each two-point section of a multi-point channel is considered a separate unit for which mileage is independently measured.

All channels are numbered for rate application according to length of rate mileage, i.e., the longest being first and succeeding channels being numbered consecutively in order of decreasing rate mileage.

2. Interexchange Systems

Rate mileage is measured between the rate centers for a signal source in one exchange area and its receiving location in another exchange area in accordance with V-H measurements as specified in Part A, Section 9.1.

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)
8.2.2 SERIES 7000* CHANNELS (Cont'd)

E. MONTHLY RATE TREATMENT

1. Local Distribution Systems

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Channels		
Between buildings on the same city block, per 1/10 mile or fraction thereof: ¹		
- First channel.....	\$ 6.65	1LEAE
- Second channel.....	2.43	1LEBE
- Third and Fourth channels, each.....	1.58	1LECE
- Fifth and Sixth channels, each.....	1.16	1LEEE
Between buildings on different properties or city blocks which contain the signal source or a receiving location, per 1/4 mile or fraction thereof: ²		
- First channel.....	16.62	ILEAY
- Second channel.....	6.60	ILEBY
- Third and Fourth channels, each.....	3.96	ILECY
- Fifth and Sixth channels, each.....	2.90	ILEEY
Channel Input Equipment		
Per signal source for:		
- First channel.....	47.47	VVS
- Second channel.....	31.65	VXS
- Third and Fourth channels, each.....	26.37	VYS
- Fifth and Sixth channels, each.....	16.83	VZS
Channel Output Equipment		
Per receiving location:		
- First output.....	7.91	VEH
- Additional outputs, each.....	5.27	VEE
Outlet Connections		
Per receiving location:		
- Distribution amplifier.....	17.41	VFQ
- Outlets, each.....	1.58	VFJ

NOTE 1: The minimum monthly rate for the total of all channels between a signal source and a receiving location is \$6.65.

NOTE 2: The minimum monthly rate for the total of all channels between a signal source and a receiving location is \$16.62.

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)
8.2.2 SERIES 7000 CHANNELS (Cont'd)

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E. MONTHLY RATE TREATMENT

2. Interexchange Systems

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Channels		
Per airline mile or fraction thereof:		
- First channel	\$29.01	ILEA4
- Second and third channels, each	13.19	ILEB4
- Fourth and fifth channels, each	10.55	ILEC4

3. Additional Arrangements

a. Channel Output Suppression Arrangement

This is for use at a signal source to prevent retransmission of signals which have been returned to the signal source via intermediate receiving locations.

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Channels Output Suppression Arrangement		
- per channel arranged.....	\$9.50	VVU

b. Channel Output at a Receiving Location Arranged as Signal Source

This is to convert a VHF signal to video and audio baseband frequencies.

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Channels Output at a Receiving Location arranged as Signal Source- per channel arranged	\$14.77	VVQ

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES

8.2.3 SERIES 1000 CHANNELS

(Effective October 31, 2014, Series 1000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.) Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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A. TYPES, DESCRIPTION AND TERMS OF SERVICE

Series 1000 channels are special signaling and sub-voice grade channels furnished for Half and Full Duplex operation on a two-point or multi-point basis for service 24 hours-per-day, 7 days-per-week for a minimum period of one month. These channels, when furnished for remote metering, supervisory control and miscellaneous signaling purposes, may be used for indicating readings of meters at distant locations, operating switches which trigger some other operation (i.e., alarms, sirens or gauges) or operating special signaling devices of the customer.

The inventory of metallic inter-office facilities for this type of service is being depleted without being replenished and, therefore, the Company is not obligated to provide a metallic facility unless such facility is available and not otherwise immediately needed to be carrierized. Type 1011, 4-wire, metallic facilities, if provided, will be provided via two (2) two-wire facilities.

The charges for Private Line Teletypewriter Service Lines contemplate the provision of satisfactory operation and transmission between two or more teletypewriters which are directly connected to the line.

The transmission characteristics and various types of services furnished through Series 1000 channels are set forth below:

- Basic parameters and specifications for sub-voice grade channels used with customer-provided station equipment are described below:

Basic Parameters

Channel Signals

Channel Distortion

Power Requirement

Specification or Limit

Local channels used with station equipment
- limit is specified in standard Bell System Practices/Technical References.

Local channels used with station equipment
- limit is specified in standard Bell System Practices/Technical References.

For up to 150 Baud Type Service - Where the Company provides transmission equipment at the interface, the customer must, in all cases, provide a source of continuous 117 volt, 60 Hz AC power by means of a convenient non-switched outlet.

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.3 SERIES 1000 CHANNELS (Cont'd)

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(Effective October 31, 2014, Series 1000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.) Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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A. TYPES, DESCRIPTION AND TERMS OF SERVICE (Cont'd)

The transmission characteristics and various types of services furnished through Series 1000 channels are set forth below: (Cont'd)

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

- Special signaling and sub-voice service are divided into two basic service offerings--same exchange and interexchange. Same exchange service is divided into two basic rate elements-local channel and inter-office channel. Interexchange service is divided into two basic rate elements--interexchange mileage and local channel. Customers must have at least one local channel for each station location (premises) to connect customer-provided station equipment.

- The various Types of local channels are:

Type 1005 - Transmission up to 75/150 Baud. Furnished for remote operation of radio-telegraph, teletypewriter, teletypesetter, data, supervisory control and miscellaneous signaling purposes. For Half (or Full) Duplex operation, two-point or multi-point service, intra or interexchange.

Type 1011 - Transmission up to 30 Baud. Furnished for remote metering, supervisory control and miscellaneous signaling purposes. For two-point or multi-point service, intra or interexchange.

- On a service where there are station locations in different central office districts of an exchange, an inter-office channel is required. The number of inter-office channels is equal to the number of different central office districts having a station, less one. Inter-office channels are similar to those local channel Types used to furnish various voice grade services.
- Multi-point and multi-station services provide communications capability among three or more station locations constituting a common dedicated communications system, and the following channel Types are used:

Type 1005 - A maximum of twenty stations, where conditions permit.

Type 1011 - A maximum of three (3) connecting central offices or a maximum of twenty-six (26) stations, or both, where conditions permit.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd) (D) 8.2.3 SERIES 1000 CHANNELS (Cont'd)

(Effective October 31, 2014, Series 1000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.) Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.] (C)]

B. RATE TREATMENT

1. General

Where service is furnished under Customer Operating Center (COC) Service specified in 3.3.4 preceding, those charges are in lieu of the monthly rates specified following.

2. Monthly Rates

a. For use with station equipment in:

<u>Location</u>	<u>Monthly Rate</u>	<u>USOC</u>
<u>Same Exchange Service</u> [†]		
Local Channel – for each local channel terminated in different buildings within an exchange		
- Type 1005, Half Duplex.....	\$ 454.98	25W
- Type 1005, Full Duplex	454.98	25Z
- Type 1011	243.96	2UC
Interoffice Channel – for each channel between central office districts within the same exchange		
- Type 1005	28.32	1L31P
- Type 1011	28.32	1L3AP

[†] Same Exchange Service charges apply to services provided over the Company's network facilities, i.e., general plant distribution system, and do not apply to the customer's use of Premises Wire, e.g., to connect buildings on the same property with interbuilding Premises

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd) (D) 8.2.3 SERIES 1000 CHANNELS (Cont'd)

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B. RATE TREATMENT (Cont'd)

2. Monthly Rates

a. For use with station equipment in:

<u>Location</u>	<u>Monthly Rate</u>	<u>USOC</u>
<u>Different Exchange Service</u>		
<u>Interexchange Mileage</u> , per V-H mile or fraction thereof		
- Type 1005		
- First mile#	\$248.86	1L314
- Each additional mile	71.52	1L314
- Type 1011		
- First mile#	167.04	1L3A4
- Each additional mile	131.76	1L3A4
<u>Local Channel</u>		
- Type 1005, Half Duplex.....	43.10	W3P
- Type 1005, Full Duplex	43.10	W4P
- Type 1011	23.12	W1P

Interoffice Channel – If required, the rates are as specified preceding under Same Exchange Service.

Includes two (2) channel terminal charges.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.3 SERIES 1000 CHANNELS (Cont'd)

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B. RATE TREATMENT (Cont'd)

2. Monthly Rates (Cont'd)

b. Multi-Point Service Charge

The Company provides bridging equipment to furnish multi-point service. A bridge, located in a Company central office, is required where three or more terminations of a bridged channel are provided. The rates listed below apply to each local channel when three or more local channels are bridged.

Such rate is in addition to the local channel rate/charge associated with a specific channel.

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Multi-Point Service, per local channel		
- Type 1005	\$63.12	MPD
- Type 1011	NO	NA

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.3 SERIES 1000 CHANNELS (Cont'd)

(Effective October 31, 2014, Series 1000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.) Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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B. RATE TREATMENT (Cont'd)

3. Nonrecurring Charges

a. Same Exchange, Same Central Office District Service

	<u>Charge</u>
(1) For the installation of a two-point channel, per local channel	
Type 1005	\$ 85.00
Type 1011	83.00
Type 1011 (central alarm station circuit)	77.00
(2) For the installation of additional two-point channel(s), done at the same time, and at the same locations as in (1) above, per local channel	
Type 1005	85.00
Type 1011	83.00
Type 1011 (central alarm station circuit)	77.00
(3) For the installation of a multi-point channel, per local channel, in excess of the first two [in addition to the charge specified in (1) above]	
Type 1005	86.00
Type 1011 (either type)	86.00
(4) For the installation of an additional local channel to an existing two-point or multi-point channel, initial point	
Type 1005	256.00
Type 1011 (either type)	256.00
For each additional local channel added at the same time, on the same channel	
Type 1005	86.00
Type 1011 (either type)	86.00

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.3 SERIES 1000 CHANNELS (Cont'd)

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B. RATE TREATMENT (Cont'd)

3. Nonrecurring Charges (Cont'd)

b. Same Exchange, Different Central Office District Service

Charge

- (1) For the installation of a two-point channel, per local channel

Type 1005	\$ 182.00
Type 1011	179.00
Type 1011 (central alarm station circuit)	171.00

- (2) For the installation of additional two-point channel(s), done at the same time, and at the same locations as in (1) above, per local channel

Type 1005	182.00
Type 1011	179.00
Type 101 (central alarm station circuit)	171.00

- (3) For the installation of a multi-point channel, per local channel in excess of the first two [in addition to the charge specified in (1) above]

Type 1005	132.00
Type 1011 (either type)	132.00

- (4) For the installation of an additional local channel to an existing two-point or multi-point channel, initial local channel

Type 1005	319.00
Type 1011 (either type)	319.00

For each additional local channel added at the same time, on the same channel

Type 1005	132.00
Type 1011 (either type)	132.00

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.3 SERIES 1000 CHANNELS (Cont'd)

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B. RATE TREATMENT (Cont'd)

3. Nonrecurring Charges (Cont'd)

c. Interexchange Service

Charge

- (1) For the installation of a two-point channel, per local channel

Type 1005	\$ 199.00
Type 1011	192.00
Type 1011 (central alarm station circuit)	186.00

- (2) For the installation of additional two-point channel(s), done at the same time, and at the same locations as in (1) above, per local channel

Type 1005	199.00
Type 1011	192.00
Type 1011 (central alarm station circuit)	186.00

- (3) For the installation of a multi-point channel, per local channel, in excess of the first two [in addition to the charge specified in (1) above]

Type 1005	132.00
Type 1011 (either type)	132.00

- (4) For the installation of an additional local channel to an existing two-point or multi-point channel, initial local channel

Type 1005	319.00
Type 1011 (either type)	319.00

For each additional local channel added at the same time, on the same channel

Type 1005	132.00
Type 1011 (either type)	132.00

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS

(D)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

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A. DESCRIPTION

Series 6000 channels are specially equipped and operated for program transmission in connection with loudspeakers, paging and sound recordings. These channels are furnished exclusively for the transmission (in one direction) of music or speech.

Certain terms associated with these channel facilities are defined as follows:

Station - Denotes the transmitting/receiving equipment on a customer's premises and connected for channel service. It also includes points located on the customer's premises, other than those controlled by the customer, at which material is transmitted to, or received from a program transmission channel. A point of connection for Company interexchange and local channels is not considered to be a station.

Studio - Indicates a fixed premises of the customer in which audio regularly originates for transmission to loudspeakers and, at which location, personnel of the customer are present. This term excludes any locations where the subject matter to be transmitted is not originated primarily for audio transmission purposes.

B. TERMS OF SERVICE

1. These channel facilities are the only type furnished by the Company for program transmission in connection with loudspeakers and sound recording. Facilities furnished in connection with exchange access, message telecommunication or private line telephone services may not be connected (1) with program transmission channels or (2) directly or indirectly with loudspeakers or sound recording equipment associated with program transmission channels. Channels furnished in connection with loudspeakers may, however, be connected with paging systems. Channels furnished in connection with loudspeakers and sound recording may be interconnected with channels furnished in connection with radio broadcasting.
2. Program transmission channels, furnished in connection with loudspeakers, may be interconnected to form a network for the distribution of program material to loudspeakers located on a different premises. Interconnection of such channels is made at distribution centers, i.e., Company central offices.
3. Amplifying equipment, provided by the customer and located at the studio, may be used to connect channels furnished under the same or different schedule classifications.

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS-(Cont'd)

(D)

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B. TERMS OF SERVICE (Cont'd)

4. All station equipment and station wiring, other than that necessary for the suitable termination of the channel facilities on the customer's (or patron's) premises, shall be provided and maintained by the customer/patron.
5. At a studio, the customer may interconnect the channels furnished by the Company with channels furnished by others, provided such interconnection does not result in direct or indirect connection of Company interexchange channels with interexchange facilities of others for purposes of through transmission, except as specifically provided for below. Furthermore, the interconnection must not interfere with or impair the service rendered by the Company.
6. Company-provided interexchange channels may be connected with interexchange channels operating on frequencies assigned for frequency modulation broadcasting (FM broadcast channels), provided that Company interexchange channels are not connected, via such broadcasting channels, with interexchange channels (AM broadcast channels) of others.

C. TYPES

1. Channels Furnished for One-Way Program (Audio) Transmission in Connection with Loudspeakers and Sound Recording

Local channels and inter-office channels (same exchange) provide for program transmission facilities:

- within an exchange area.
- between a station and its serving central office.
- between a studio, or a distributing center, and its serving central office.
- between a studio and a distributing center if the distributing center is located in the central office district serving the studio.
- between a distributing center located in a central office and stations served by that central office.

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GRANDFATHERED CHANNEL SERVICES
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8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS (Cont'd)

(D)

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C. TYPES (Cont'd)

1. Channels Furnished for One-Way Program (Audio) Transmission in Connection with Loudspeakers and Sound Recording (Cont'd)

Local channels and inter-office channels (same exchange) provide for program transmission facilities: (Cont'd)

- between a central office terminating an interexchange channel and the serving central office district of a studio, station and distributing center.
- between a studio and station where both are served by different central offices.
- between a station (or studio) and a distributing center where the distributing center is located in a different central office district than the station or studio.

2. Two-Point Interexchange Program Channels

Any one of the following arrangements comprises a two-point interexchange program (audio) channel service:

- One local channel, with or without an inter-office channel, in an exchange connected by an interexchange channel to another local channel, with or without an inter-office channel, in a different exchange.
- One local channel, with or without an inter-office channel, in an exchange feeding a music distribution center in another exchange, with or without an inter-office channel, connected by an interexchange channel.
- An interexchange channel, with or without an inter-office channel, connecting music distribution centers.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS (Cont'd)

(D)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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C. TYPES (Cont'd)

3. Types for Use with Customer-Provided Equipment

With reference to the following descriptions of Series 6000 channel Types:

"Effective two-wire facilities" may be composed of two-wire metallic and/or four-wire metallic and/or carrier segments.

The 1000 Hz loss objective range specified refers to the total channel offering (end-to-end) and indicates that the engineered objective loss will fall within that range depending upon the available facilities and the applicability of short-haul or long-haul engineering designs. These specifications do not include gains or losses present in customer-provided equipment.

Type 6005 - A two-wire interface with effective two-wire facilities engineered for a 1,000 Hz maximum pre-equalized loss of 32db and equalized to a ± 3 db of the 1,000 Hz loss from 100 to 5,000 Hz, arranged for transmission in one direction only; for two-point service only, on an intra or interexchange basis; normally suitable for audio transmission.

Type 6007 - A two-wire interface with effective two-wire facilities engineered for a 1,000 Hz maximum pre-equalized loss of 32db and equalized to a ± 3 db of the 1,000 Hz loss from approximately 50 to 8,000 Hz, arranged for transmission in one direction only; for two-point service only on an intra or interexchange basis; normally suitable for audio transmission.

Type 6009 - A two-wire interface with effective two-wire facilities engineered for a 1,000 Hz maximum pre-equalized loss of 32db and equalized to a ± 3 db of the 1,000 Hz loss from approximately 50 to 15,000 Hz, arranged for transmission in one direction only; for two-point intra-exchange service only; normally suitable for audio transmission.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS-(Cont'd)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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C. TYPES (Cont'd)

3. Types for Use with Customer-Provided Equipment (Cont'd)

Type 6011 - A two-wire interface with effective two-wire facilities engineered for a 1,000 Hz maximum loss objective of 12db without equalization, arranged for transmission in one direction only; for two-point service only, on either an intra or interexchange basis; normally suitable for audio transmission.

4. Wired Music Multi-Point Distribution

Local Channels - The following (one directional two-wire) wired music local channels apply for any wired music multi-point distribution channel service provided within a central office district:

Type 6020 - A two-wire interface with effective two-wire facilities engineered for a 1,000 Hz maximum loss of 14db without equalization, arranged for transmission in one direction only; for multi-point service only within the same central office district area; normally suitable for wired music distribution.

Type 6021 - A two-wire interface with effective two-wire facilities engineered for a 1,000 Hz maximum pre-equalized loss of 34db and equalized to a ± 4 db of the 1,000 Hz loss from approximately 50 to 5,000 Hz, arranged for transmission in one direction only; for multi-point service only within the same central office district area; normally suitable for wired music distribution.

Type 6022 - A two-wire interface with effective two-wire facilities engineered for a 1,000 Hz maximum pre-equalized loss of 34db and equalized to a ± 4 db of the 1,000 Hz loss from approximately 50 to 8,000 Hz; arranged for transmission in one direction only; for multi-point service only within the same central office district area; normally suitable for wired music distribution.

Amplifiers - The distribution amplifier is that portion of a wired music multi-point distribution channel service required to amplify and transmit the appropriate level of music. The music distribution amplifier is located at the Company's serving central office. The common equipment is made up of 7 units, each of which will accommodate 40 connections, thereby providing for a maximum of 280 possible connections in a central office.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS (Cont'd)

(D)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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C. TYPES (Cont'd)

5. Mileage Measurements

Interexchange Channels for Two-Point Service - The interexchange mileage is the airline distance (fractional miles being considered as full miles) between the rate centers of the service points, i.e., exchanges at which connection is made with local channels. The V-H coordinate system of calculation, specified in Part A, Section 9, is used to mathematically determine the distance between rate centers.

D. RATE TREATMENT

1. These Series 6000 channels may require the use of non-loaded cable facilities. In the event that only loaded facilities are available, the Company will, at the customer's request, de-load the facilities at charges commensurate with the costs involved under the Special Construction provisions specified in Part C, Section 4.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS (Cont'd)

(D)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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D. RATE TREATMENT (Cont'd)

2. Monthly Rates

a. For use with customer-provided station equipment:

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
<u>Same Exchange</u>		
Local Channel - for each local channel extended from the same central office district, terminated in different buildings within the same exchange		
- Type 6005.....	\$24.65	6KA5R
- Type 6007.....	24.65	6KA7R
- Type 6009.....	28.04	6KA9R
- Type 6011.....	26.54	6KA1R
- Type 6020 ¹	11.46	6LCOR
- Type 6021 ¹	28.04	6LC1R
- Type 6022 ¹	14.02	6LC2R
Inter-Office Channel - for each channel between central office districts within the same exchange		
- Type 6005.....	14.02	1LGJP
- Type 6007.....	14.02	1LGHP
- Type 6009.....	14.02	1LGGP
- Type 6011.....	14.02	1LGAP
	<u>First Mile</u>	<u>Each Add'l Mile</u>
<u>Interexchange</u>		
Interexchange Mileage - per V-H mile or fraction thereof ²		
- Type 6005.....	\$11.67	\$3.35
- Type 6007.....	11.67	3.35
- Type 6011.....	11.67	3.35
		<u>USOC</u>
		1LGJ4
		1LGH4
		1LGA4

NOTE 1: Same central office district only.

NOTE 2: The rate for the first mile includes two channel terminal charges.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS (Cont'd)

(D)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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D. RATE TREATMENT (Cont'd)

2. Monthly Rates (Cont'd)

a. For use with customer-provided station equipment:

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Interexchange		
Local Channels - for each local channel		
- Type 6005.....	\$29.40 *	4B15S
- Type 6007.....	29.40 *	4B17S
- Type 6011.....	15.68 *	4B11S
Wired Music Distribution Amplifiers		
Common Equipment, per central office, per wired music provider, per unit of 40 connections (up to a maximum of 280 connections)		
- First Unit and Common Equipment.....	226.14	6LE
- Each additional unit (up to a maximum of 6 additional units)	39.20	6LG

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GRANDFATHERED CHANNEL SERVICES
CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS (Cont'd)

(D)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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D. RATE TREATMENT (Cont'd)

3. Nonrecurring Charges – (Cont'd)

a. Same Exchange, Same Central Office District

	<u>Charge</u>
(1) For the installation of a two-point channel, per local channel	
Type 6005	\$107.00
Type 6007	107.00
Type 6009	109.00
Type 6011	79.00
Type 6020	105.00
Type 6021	115.00
Type 6022	115.00
(2) For the installation of additional two-point channel(s), done at the same time, and at the same locations as in (1) above, per local channel	
Type 6005	107.00
Type 6007	107.00
Type 6009	109.00
Type 6011	79.00
Type 6020	105.00
Type 6021	115.00
Type 6022	115.00

b. Same Exchange, Different Central Office District

(1) For the installation of a two-point channel, per local channel	
Type 6005	233.00
Type 6007	241.00
Type 6009	244.00
Type 6011	199.00
(2) For the installation of additional two-point channel(s), done at the same time, and at the same locations as in (1) above, per local channel	
Type 6005	233.00
Type 6007	241.00
Type 6009	244.00
Type 6011	199.00

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GRANDFATHERED CHANNEL SERVICES
CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.4 SERIES 6000 CHANNELS (Cont'd)

(D)

(Effective October 31, 2014, Series 6000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

(C)

D. RATE TREATMENT (Cont'd)

3. Nonrecurring Charges – (Cont'd)

c. Interexchange Service

Charge

- (1) For the installation of a two-point channel, per local channel

Type 6005	\$241.00
Type 6007	248.00
Type 6011	207.00

- (2) For the installation of additional two-point channel(s) done at the same time, and at the same locations as in (1) above, per local channel

Type 6005	241.00
Type 6007	248.00
Type 6011	207.00

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GRANDFATHERED CHANNEL SERVICES
CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.5 SERIES 9000 CHANNELS (LOCAL AREA DATA CHANNELS) (D)

(Effective October 31, 2014, Series 9000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide. (C)

A. DESCRIPTION

The Company will furnish, subject to the availability of facilities, local area data channels suitable for baseband transmission of digital data signals between two points located within the same central office district area. Service is limited to points that are not more than (1) six miles apart with transmission speeds of 2,400 and 4,800 bits-per-second (bps) synchronous or up to 4,800 bps asynchronous, (2) four miles apart with transmission speeds of 7,200 bps synchronous, (3) three miles apart with transmission speeds of 9,600 bps synchronous or up to 9,600 bps asynchronous, and (4) two miles apart with transmission speeds of 19,200 bps synchronous. The channels must be non-carrierized circuits using standard cable routing as determined by the Company where the total cable route distance between the points is no more than the mileage as indicated above.

B. TERMS OF SERVICE

The following terms of service are in addition to terms of service specified elsewhere in this Product Guide.

- Provision of LAD channels is subject to the availability of facilities and does not envision the construction of facilities expressly for this service.
- Channels are offered only for balanced transmission of data signals conforming to the signal power limitations and other parameters specified in applicable Company Technical References.
- LAD channels require the use of non-loaded cable facilities. In the event only loaded facilities are available, the Company will, at the customer's request, de-load facilities at charges commensurate with the costs incurred, in accordance with the Special Construction provisions contained in Part C, Section 4.

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GRANDFATHERED CHANNEL SERVICES
CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.5 SERIES 9000 CHANNELS (LOCAL AREA DATA CHANNELS) (Cont'd)

(D)

(Effective October 31, 2014, Series 9000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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B. TERMS OF SERVICE (Cont'd)

The following terms of service are in addition to terms of service specified elsewhere in this Product Guide. (Cont'd)

- Such channels are furnished 24 hours-per-day, 7 days-per-week for a minimum service period of one month.
- Provision of these channels does not contemplate connection to the public switched message network.
- Customer-provided data equipment must meet the criteria set forth in Part C, Section 2. preceding as well as terms of service specified elsewhere in this Product Guide.
- The discount provisions of Part A, Section 8.6.2.I are not applicable.

C. APPLICATION

1. Types/Transmission Limitations

- a. LAD channels are classified into two Types and are subject to the transmission limitations identified previously as well as to the specifications shown following.

(1) Type 9001 - a two-wire interface with effective 2-wire facilities with transmission characteristics specified in (3) following.

(2) Type 9002 - a four-wire interface with effective 4-wire facilities with transmission characteristics specified in (3) following.

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GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.5 SERIES 9000 CHANNELS (LOCAL AREA DATA CHANNELS) (Cont'd)

(D)

(Effective October 31, 2014, Series 9000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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C. APPLICATION (Cont'd)

1. Types/Transmission Limitations (Cont'd)

- a. LAD channels are classified into two Types and are subject to the transmission limitations identified previously as well as to the specifications shown following. (Cont'd)

- (3) Transmission specifications are dependent upon the route length of the facilities utilized to provide service within the same central office district and are listed below:

<u>Maximum End-To-End Facility Length In Route Miles</u>	<u>Maximum Insertion Loss¹ At 1000 Hz, in db</u>
1	9.0
2	13.5
3	17.0
4	20.0
5	23.0
6	25.5

2. Channel Protection Unit

A Channel Protection Unit (CPU) is required to protect Company facilities from any potential overloads.

For Series 9000 channels ordered as of January 1, 1984, a Company-provided CPU is required per station associated with this service. For channels ordered or installed prior to January 1, 1984, a Company-provided CPU was required where the customer elected to provide the data set(s) associated with Series 9000 channels.

3. Local Channel

A local channel is required where the data sets are located in different buildings, but within the same serving central office district area, to connect two data set locations.

NOTE 1: Referenced to 135 ohm resistive terminations at each end.

] (D)]

GRANDFATHERED CHANNEL SERVICES CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.5 SERIES 9000 CHANNELS (LOCAL AREA DATA CHANNELS) (D)

(Effective October 31, 2014, Series 9000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide. (C)

D. RATE TREATMENT

1. Monthly Rates

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>	
Local Channel			
Where data sets are located in different buildings, but in the same central office district serving area, each			
- Type 9001.....	\$221.84	J5Y1S	(+)
- Type 9002.....	426.42	DUX1R	(+)
Channel Protection Unit ^{1,2}			
- Type 9001.....	1.88	CPA01	
- Type 9002.....	3.09	CPA02	

NOTE 1: For Series 9000 channels ordered as of January 1, 1984, a Channel Protection Unit is required per station associated with this service.

NOTE 2: For Series 9000 channels ordered or installed prior to January 1, 1984, a Channel Protection Unit was required where the customer elected to provide the associated data set(s).

] (D)
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GRANDFATHERED CHANNEL SERVICES
CHANNELS

8.2 CLASSIFICATION AND RATES (Cont'd)

8.2.5 SERIES 9000 CHANNELS* (LOCAL AREA DATA CHANNELS) (Cont'd) (D)

(Effective October 31, 2014, Series 9000 Channel Services are longer available to new customers. Moves, additions and changes are permitted to existing service. Renewals are not permitted.)

Effective February 13, 2026, moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide. (C)

D. RATE TREATMENT (Cont'd)

2. Nonrecurring Charges

See 3.1.5 preceding.

a. Same Exchange, Same Central Office District

	<u>Charge</u>
(1) For the installation of a two-point channel, per local channel	
Type 9001	\$126.00
Type 9002	126.00
(2) For the installation of additional two-point channel(s), done at the same time, and at the same locations as in (1) above, per local channel	
Type 9001	126.00
Type 9002	126.00

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GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.3 GENERAL

8.3.1 DESCRIPTION

Digital Data Service (DDS) provides for the duplex transmission of digital signals using only digital channel facilities at synchronous speeds of 2.4, 4.8, 9.6 or 56 kilobits-per-second (kbps). DDS is designed to average 99.5% error free seconds of data transmission at 56 kilobits per second (kbps) with an even higher average at subrate speeds. This service is also designed to minimize outages longer than 2 hours. DDS has a service availability of 99.96%, with a long term average downtime of no more than 3 1/2 hours per circuit per year.

8.3.2 DEFINITIONS

Bit - denotes the smallest unit of information in the binary system of notation. ("Kilo" denotes 1000.)

DDS Service Area - the geographical area served by a Digital City.

Digital Access Line - a path for digital transmission furnished within a DDS service area between the Principal Company Central Office and the customer's premises.

Digital City - a term to identify the exchange area (usually by the city in which it is located) in which a Principal Company Central Office is located.

Duplex - an operation which permits customers to communicate simultaneously in both directions over a Digital Access Line.

Inter-Digital City Serving Area Channel - a path for digital transmission between Principal Company Central Offices within the same LATA.

Principal Company Central Office - denotes the central office in a Digital City exchange area to which Digital Access Lines are routed and where access is provided for testing those lines and associated equipment.

Station - a point on a customer's premises at which a Digital Access Line is terminated.

8.3.3 APPLICATION

A. DIGITAL CITIES

Camden, Mercerville and Newark exchange areas have been designated as the Company's Digital Cities. The Principal Company Central Office for each Digital City is:

<u>Digital City</u>	<u>Principal Company Central Office</u>
Camden	701 Federal and 12 N. Seventh Street, Camden
Mercerville	1300 White Horse - Hamilton Sq. Road, Hamilton Sq.
Newark	95 William Street, Newark

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.3 GENERAL (Cont'd)
8.3.3 APPLICATION (Cont'd)

B. DDS SERVICE AREA

The Company's operating territory is divided into three DDS Service Areas: Camden, Mercerville and Newark. DDS is only offered between stations located within these areas (within the same LATA) and is only provided where central offices are specifically equipped to provide that service and where equipped facilities are available to provide adequate transmission. Where there is a need for DDS to cross LATA boundaries, the provisions of Access Service apply as specified elsewhere in the Tariff or Product Guide.

C. SERVICE OPTIONS

1. Two-Station Service - consists of two Digital Access Lines to two customer stations.
2. Multi-Station Service - consists of three or more Digital Access Lines to three or more customer stations.

D. SERVICE COMPONENTS

1. Digital Access Line (DAL)

- Type 1 - only provided to stations located within the central office district of the Principal Company Central Office, namely, the central offices located at 95 William Street, Newark and 701 Federal Street and 12 N. Seventh Street, Camden.
- Type 1A - provides a path for digital transmission furnished solely with a Principal Company Central Office to connect the Company's digital central office based services (e.g., Public Data Network) with either (1) a Type 1 or 2 Digital Access Line or (2) an Inter Digital City Serving Area Channel. A Type 1A DAL does not require a customer-provided Channel Service Unit or Data Service Unit.
- Type 2 - provided to stations located in central office districts other than the Principal Company Central Office.

2. Inter-Digital City Serving Area Channel

Required to provide service between stations in different DDS service areas within the same LATA.

3. Multi-Station Arrangement

This arrangement is required to provide service among three or more stations.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.3 GENERAL (Cont'd)

8.3.3 APPLICATION (Cont'd)

D. SERVICE COMPONENTS (Cont'd)

4. Channel Service Unit

A Channel Service Unit (CSU) is required at all times at each customer's premises on a Digital Data Service. The CSU performs such functions as; proper termination of the service, amplification, signal shaping and remote loop-back.

The Channel Service Unit must be furnished by the customer.

5. Data Service Unit

A Data Service Unit (DSU) or its functional equivalent is required at a customer's premises to perform such functions as; timing recovery, Bi-Polar conversion, control signal generation and recognition, and synchronous sampling.

The Data Service Unit must be furnished by the customer.

E. DDS ENHANCEMENTS

1. Digital Line Transfer Switch (DLTS)

The DLTS allows one Digital Access Line to be connected alternately to either of two other Digital Access Lines within the same DDS Service area for the purpose of Digital Access Line protection. The arrangements consist of a switch located in the hub office, i.e., the Principal Company Central Office in Camden, Mercerville or Newark, a control circuit from the customer's premises to the hub office used to control the DLTS, and a transfer key at the customer's premises.

2. Additional DDS Enhancements

Additional DDS enhancements may be furnished by the customer providing they are compatible with the service.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.4 TERMS OF SERVICE

8.4.1 RESPONSIBILITY OF THE COMPANY

The Company is only responsible for maintaining and repairing the facilities which it furnishes. The customer may not rearrange, disconnect, remove or attempt to repair any equipment installed by the Company.

The Company shall not be responsible to the customer if changes in any of the facilities, operations or procedures of the Company utilized in the provision of this service render any facilities provided by a customer obsolete or require modification or alteration of such equipment or system or otherwise affect its use or performance.

The Company shall not be responsible for installation, operation or maintenance of any terminal equipment or communications systems provided by the customer. Digital Data Service is not represented as adapted to the use of such equipment or system and where such equipment or system is connected to Company facilities, the responsibility of the Company shall be limited to the furnishing of facilities suitable for this service and to the maintenance and operation of such facilities in a manner proper for such digital service. Subject to this responsibility, the Company shall not be responsible for (a) the through transmission of signals generated by such equipment or system, or for the quality of, or defects in, such transmission or (b) the reception of signals by such equipment or systems.

8.4.2 LIMITATIONS

Digital Data Service will be available only where a central office has been equipped to provide the service. The central offices to be so equipped will be determined by the Company.

The operating characteristics of customer-provided equipment or systems shall be such as not to interfere with any of the services offered by the Company. Such use is subject to the further provisions that the equipment of a customer does not endanger the safety of Company employees or the public; damage, require change in or alteration of the equipment or other facilities of the Company; interfere with the proper functioning of such equipment or facilities; impair the operation of the Company's facilities or otherwise injure the public in its use of the Company's services. Upon notice from the Company that the equipment provided by a customer is causing or is likely to cause such hazard or interference, the customer shall take such steps as shall be necessary to remove such equipment, or prevent such hazard or interference.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.4 TERMS OF SERVICE (Cont'd)
8.4.2 LIMITATIONS (Cont'd)

The minimum service period for this service is one month.

The discount provisions of Part A, Section 8.6.2.I do not apply.

The Digital Line Transfer Switch may not be used to meet customers' incidental needs for data transmission over channel services other than DDS.

8.4.3 SERVICE GUARANTEE

A. DESCRIPTION

Service Guarantee applies to Digital Data Service. The Company will guarantee and credit a portion of the recurring charge for this service when the customer experiences an interruption of service of four (4) consecutive hours or more, where the responsibility for the failure is solely that of the Company.

The Service Guarantee credit may only apply to one (1) occurrence of service interruption of four (4) or more consecutive hours per month, per Digital Data Service circuit. In the event that there are more than one (1) service interruptions of four (4) or more hours on the same circuit, the Service Guarantee does not apply to the subsequent interruptions. For multi-point circuits, the Service Guarantee credit will apply to each leg of the circuit that experiences a service interruption. The Service Guarantee rate is applied to the customer bill in addition to any existing credit allowances for Digital Data Service as long as it does not exceed the monthly charge. The monthly charge will consist of all applicable rate elements charged to the circuit experiencing a service interruption.

Service interruptions for Federal Government and Specialized Service or Arrangements shall be administered in the same manner as those set forth in this section unless other terms of service are specified with the individual case filing.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.4 TERMS OF SERVICE (Cont'd)
8.4.3 SERVICE GUARANTEE (Cont'd)

B. TERMS AND CONDITIONS

The Company will not be held responsible for and consequently will not provide a credit for service interruption in the following situations:

- Interruptions caused by the negligence of the customer.
- Interruptions of a service due to the failure of equipment or systems provided by the customer or others.
- Interruptions of a service during any period in which the Company is not afforded access to the premises where the service is terminated.

C. CREDIT

All such credit allowances shall begin from the time of notice by the customer and provided that the customer releases the service as requested by the Company to perform testing and maintenance.

Any credit due the customer will be applied to the customer's monthly billing statement. The credit amount will equal 50% of the monthly recurring charge for each leg of the circuit that experiences a service interruption.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

8.5 RATES AND CHARGES

8.5.1 RATE TREATMENT

A. DIGITAL ACCESS LINES

1. Type 1 and 1A

a. General

The charge to change from one speed to another is the same as installation new.

<u>For Transmission Speed of:</u>	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
Type 1			
- 2.4 kbps.....	RR	\$390.84 (I)	DDB
- 4.8 kbps.....	RR	465.36 (I)	DDE
- 9.6 kbps.....	RR	603.58 (I)	DDF
- 56 kbps ¹	RR	695.10 (I)	DDG
Type 1A			
- 9.6 kbps.....	RR	115.92	D09
- 56 kbps.....	RR	178.52	D05

b. Mileage Treatment

Mileage charges are not applicable.

2. Type 2

a. General

The charge to change from one speed to another is the same as installation new.

For DDS stations located in Camden, Mercerville and Newark, "per airline mile" measurement will be the airline mileage between the Principal Company Central Office and the central office serving the customer (See b. following). For all other Type 2 DAL customers, V-H Measurements, specified in Part A, Section 9, will be used to determine the mileage between the specific rate centers involved.

NOTE 1: An additive charge of \$50.00 applies for installation of each 56 kbps digital access line; a nonrecurring charge of \$25.00 applies, per 56 kbps digital access line, to move within the same building.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.5 RATES AND CHARGES (Cont'd)

8.5.1 RATE TREATMENT (Cont'd)

2. Type 2 (Cont'd)

a. General (Cont'd)

<u>For Transmission Speed of:</u>	<u>Monthly Rate</u>	<u>and</u>	<u>Per Airline Mile</u>	<u>USOC</u>
- 2.4 kbps	\$231.23		\$2.32	1L7AW
- 4.8 kbps	274.43		2.52	1L7BW
- 9.6 kbps	354.65		3.18	1L7CW
- 56 kbps ¹	408.74		8.13	1L7DW

b. Mileage Treatment

- (1) For stations located in the Camden, Mercerville or Newark exchange areas, measured by airline distance from the Principal Company Central Office building to the central office building serving the DDS station, as follows:

<u>Location of Other Newark Exchange Area Central Office Buildings With DAL Type 2 Stations</u>		<u>Mileage</u>
9	Coit Street, Irvington	3
67	Bloomfield Avenue, Newark	2
654	Market Street, Newark	2
228	Lyons Avenue, Newark	3
<u>Location of Other Camden Exchange Area Central Office Buildings With DAL Type 2 Stations</u>		<u>Mileage</u>
588	Haddon Avenue, Collingswood	4
<u>Location of Other Mercerville Exchange Area Central Office Buildings with DAL Type 2 s Station</u>		<u>Mileage</u>
2360	Nottingham Way, Mercerville	2
640	South Broad Street, White Horse	2

NOTE 1: An additive charge of \$50.00 applies for installation of each 56 kbps digital access line; a nonrecurring charge of \$25.00 applies, per 56 kbps digital access line, to move within the same building.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.5 RATES AND CHARGES (Cont'd)

8.5.1 RATE TREATMENT (Cont'd)

A. DIGITAL ACCESS LINES (Cont'd)

2. Type 2 (Cont'd)

b. Mileage Treatment (Cont'd)

(2) For all other DAL Type 2 stations, mileage measurement will be the V-H Measurement method, specified in Part A, Section 9, from the Camden, Mercerville or Newark rate center to the rate center of the exchange area in which the customer's station(s) is (are) located.

(3) In the case of Two-Station or Multi-Station service, mileage measurement must be determined for each customer station.

B. INTER-DIGITAL CITY SERVING AREA CHANNEL

<u>For Transmission Speed of:</u>	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	and	<u>Per Airline Mile</u>
- 2.4 kbps ¹	NO	\$36.61		\$.31
- 4.8 kbps ¹	NO	39.81		.48
- 9.6 kbps ¹	NO	57.00		.75
- 56 kbps ¹	NO	90.75		3.75

C. MULTI-STATION ARRANGEMENT

An additional charge applies when Digital Data Service is arranged for multi-station operation. This charge applies to all stations connected to the multi-station service arrangement.

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
- Multi-station arrangement, per station	\$23.23	DDZ

NOTE 1: The following airline mileage applies for an Inter-Digital City Serving Area channel: Mercerville to Camden - 31 miles.

NOTE 2: The rate for the DLTS includes all equipment except the control channel which is a Type 1011. Rates for a Type 1011 channel are specified in Part C, Section 3. preceding.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.5 RATES AND CHARGES (Cont'd)

8.5.1 RATE TREATMENT (Cont'd)

D. DDS ENHANCEMENTS

<u>Item</u>	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
- Digital line transfer switch, each ²	\$80.00	\$13.80	DTRST

E. NONRECURRING CHARGES

- Digital Access Lines (DALs)

a. Same Exchange, Same Central Office District

	<u>Charge</u>
(1) For the installation of a two-point channel, per local channel Type 1 and 1A	\$150.00
(2) For the installation of additional two-point channel(s), done at the same time, and at the same station/termination locations as in (1) above, per local channel Type 1 and 1A	150.00
(3) For the installation of a multi-point channel, per point, in excess of the first two [in addition to the charge specified in (1) above] per local channel Type 1 and 1A	132.00
(4) For the installation of an additional point to an existing Two-point or multi-point channel, initial point Type 1 and 1A	425.00
For each additional point added at the same time, on the same channel Type 1 and 1A	132.00

NOTE 1: The following airline mileage applies for an Inter-Digital City Serving Area channel: Mercerville to Camden - 31 miles.

NOTE 2: The rate for the DLTS includes all equipment except the control channel which is a Type 1011. Rates for a Type 1011 channel are specified in Part C, Section 3. preceding.

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.5 RATES AND CHARGES (Cont'd)

8.5.1 RATE TREATMENT (Cont'd)

E. NONRECURRING CHARGES (Cont'd)

b. Same Exchange, Different Central Office District

	<u>Charge</u>
(1) For the installation of a two-point channel, per local channel Type 2	\$256.00
(2) For the installation of additional two-point channel(s), done at the same time, and at the same station/termination locations as in (1) above, per local channel Type 2	256.00
(3) For the installation of a multi-point channel, per local channel, in excess of the first two [in addition to the charge specified in (1) above] Type 2	265.00
(4) For the installation of an additional local channel to an existing two-point or multi-point channel Type 2	609.00
For each additional local channel added at the same time, on the same channel Type 2	265.00

c. Interexchange Service

(1) For the installation of a two-point channel, per local channel Type 2	256.00
(2) For the installation of additional two-point channel(s), done at the same time, and at the same locations as in (1) above, per local channel Type 2	256.00

GRANDFATHERED CHANNEL SERVICES
DIGITAL DATA SERVICE

Digital Data Service is grandfathered as outlined above and is only available in certain serving wire centers to existing customers as outlined in Part D. (Please refer to Part D, Section 1 for the listing of serving wire centers, term availability and effective date).

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8.5 RATES AND CHARGES (Cont'd)

8.5.1 RATE TREATMENT (Cont'd)

E. NONRECURRING CHARGES (Cont'd)

c. Interexchange Service

Charge

- (3) For the installation of a multi-point channel, per local channel, in excess of the first two [in addition to the charge specified in (1) above]

Type 2

\$ 256.00

- (4) For the installation of an additional local channel to an existing two-point or multi-point channel, initial point

Type 2

609.00

For each additional local channel added at the same time, same channel

Type 2

265.00

d. Moves Within The Same Building

- Per 56 Kbps Digital Access Line

25.00

e. Changes

From one speed to another

Same as
installation
new

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.6 GENERAL

8.6.1 DESCRIPTION

Select-A-Station (SAS) Service is a multi-station, voice grade, private line data service designed to provide point-to-point connections between a master station and a number of remote stations on a one-at-a-time basis for polling purposes. Direct transmission between remote stations is not possible, nor is simultaneous transmission from the master station to more than one remote station. The service is primarily designed for polling and monitoring purposes, e.g., data gathering, traffic, environmental or sewage control systems.

8.6.2 DEFINITIONS

Master Station

The master station, located on the customer premises, consists of the customer's terminal and Selector Control Unit. From this location, "polling" of each remote station is provided.

Selector Control Unit (SCU)

One or more customer-provided Selector Control Units are located at the customer's master station to interface with the customer's terminal, and together control the Data Station Selector.

Data Station Selector (DSS)

The Data Station Selector (DSS), located in the Company's central office, connects the access line from the SCU to each remote station access line or an access line to a secondary DSS.

- Primary DSS (PDSS)

The Data Station Selector which is directly connected to the Selector Control Unit.

- Secondary DSS (SDSS)

Any Data Station Selector connected via an inter-office facility (4-wire access line) to the Primary DSS. When so arranged, it is referred to as a tandem DSS arrangement.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.6 GENERAL (Cont'd) 8.6.2 DEFINITIONS (Cont'd)

4-Wire Access Line

A 4-wire access line is required between the Selector Control Unit and the Primary DSS, or between DSSs (inter-office facility).

Remote Station

Any one of the many stations, located on a customer's premises, which can be polled from the master station via the associated Data Station Selector.

Remote Station Access Line

An access line, either 2- or 4-wire, connecting the remote station to output ports of the associated DSS.

Ports

Ports are used to connect access lines between remote stations and their associated DSS, or to connect access lines between DSSs in a tandem arrangement.

Sequential Arrangement

An arrangement by which the order of connections made by the Data Station Selector from the master station to remote stations is fixed at initial installation. The polling sequence will be assigned by the customer at initial installation. There are three steps (options) of this arrangement which provide some flexibility in the duration of connections.

Addressable Arrangement

An arrangement by which the order of connections is under the control of the master station. Random polling of remote stations, as well as in-service control of connection time, is available under this arrangement.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.6 GENERAL (Cont'd)

8.6.3 SERVICE ARRANGEMENTS

A. PRIMARY DATA STATION SELECTOR (PDSS)

Provides for the connection of up to 128 (125 for an addressable arrangement) access lines between the master station and remote stations. Where more than one DSS is required, the one directly connected to the master station is termed the PDSS. Additional DSSs, designated Secondary Data Station Selectors (SDSSs), may be connected to the PDSS. They have the same capacity, i.e., 128 (or 125) possible connections, as the PDSS.

B. SELECTOR CONTROL UNIT (SCU)

Provided at the master station location, the unit is used by the customer to transmit control/address signals to the DSSs and to receive supervisory signals from the DSSs.

C. POLLING ARRANGEMENTS

SAS service arranged for the sequential arrangement requires customer specification, prior to installation, as to the polling sequence, i.e., the order of connections from the DSS to remote stations. The customer must also specify one of the following three steps required to accommodate customer operating procedures and circuit structure:

- Automatic Step - The time duration of each connection, as specified by the customer, is set at the time of installation by the Company and is the same for all connections. The DSS moves automatically to each station in sequence at the end of the fixed connection.
- Automatic Step with Reset - This option has the same features as the Automatic Step option described above; however, the user may return to the beginning of the polling sequence by signaling the DSS from the master station at the SCU.
- Controlled Step - Allows the customer to have in-service control over the duration of the connection; however, the order of connections is fixed.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.6 GENERAL (Cont'd)

8.6.3 SERVICE ARRANGEMENTS (Cont'd)

D. GENERAL

1. A Data Station Selector arranged for automatic step or automatic step with reset cannot be used as a PDSS in a tandem DSS arrangement.
2. SAS service arranged for addressable operation provides for the control, by the master station, of the duration and order of connections via the Data Station Selector.

E. ACCESS LINES

1. Access lines are identified by the following Types:

Type 3040 - A 2-wire interface with effective 2-wire facilities.

Type 3041 - A 4-wire interface with effective 4-wire facilities.

2. Access from the SCU to the PDSS is obtained via a Type 3041 access line. Where the PDSS is located outside of the serving central office district where the SCU is located, inter-office/interexchange access lines (channels) are required, as applicable. These facilities are as specified in 8.9 following. In all cases, one 4-wire access line connection, as specified in C8.9.1,B following, is required per SCU to PDSS access line.
3. Access to each remote station from the DSS (PDSS or SDSS, as applicable) is obtained via an access line (Type 3040 or 3041) through the appropriate access line connection specified in C8.9.1,B following. Remote stations located outside of the serving central office district where the DSS is located will also require, as applicable, inter-office/interexchange channels as described in 2. preceding.
4. Access to each SDSS in a different central office district than the PDSS will also require, as applicable, inter-office/interexchange channels described in 2. preceding. In all cases, a 4-wire access line connection, specified in 8.9.1,B. following, will be required at the PDSS and the SDSS locations.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.7 APPLICATION

A. DESCRIPTION OF ACCESS LINES

The Company will furnish, subject to the availability of facilities, SAS access lines suitable for voice grade, private line data use.

- Alternate voice-data transmission is not available.
- DC continuity is not provided.

B. AVAILABILITY

Such access lines are furnished 24 hours-per-day, 7 days-per-week for a minimum service period of one month.

8.8 TERMS OF SERVICE

8.8.1 RESPONSIBILITY OF THE COMPANY

In addition to that specified in Part C, Section 2., the Company's responsibility is limited to the furnishing of suitable facilities for SAS.

8.8.2 RESPONSIBILITY OF THE CUSTOMER

It is the customer's responsibility to ensure that the operating characteristics of his/her equipment shall not interfere with any of the services offered by the Company, nor endanger the safety of the Company employees or the public.

The customer shall be responsible for end-to-end signaling since customer-provided equipment is furnished at the master and remote station locations.

8.8.3 MINIMUM SERVICE PERIODS

The minimum service period for the Data Station Selector (DSS) equipment is one year with the customer's liability decreasing by 1/12th for each month the service is retained. All other equipment or facilities offered herein are subject to a minimum service period of one month.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.8 TERMS OF SERVICE (Cont'd)

8.8.4 DISCOUNTS

The discount provisions of Part A, Section 8.6.2.I are not applicable.

8.9 RATES AND CHARGES

8.9.1 RATE SCHEDULE

A. GENERAL

The nonrecurring charges, shown following, are in addition to applicable SERVICE CHARGES specified in Part A, Section 2 as well as in Part C, Section 3.1.5.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.9 RATES AND CHARGES

8.9.1 RATE SCHEDULE

B. PRIMARY AND SECONDARY DATA STATION SELECTORS

<u>Item</u>	<u>Installation Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
Primary Data Station Selector (PDSS)			
Common Equipment			
- Sequential arrangement, each.....	\$150.00	\$127.21	DSG++
- Addressable arrangement, each.....	325.00	176.69	D7S
Access Line Connections			
- Per 2-wire access line connected ¹ ...	25.00	3.53	DSK
- Per 4-wire access line connected ¹ ...	35.00	16.95	DSP
Secondary Data Station Selector (SDSS)			
Common Equipment			
- Sequential arrangement, each.....	150.00	127.21	DSQ++
- Addressable arrangement, each.....	325.00	176.69	D7Y
Access Line Connections			
- Per 2-wire access line connected ¹ ...	25.00	3.53	DSR
- Per 4-wire access line connected ¹ ...	35.00	16.95	DSZ

C. LOCAL CHANNELS AND INTER-OFFICE CHANNELS

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Local Channels - where the customer location and the DSS are located in:		
Same Exchange		
- Type 3040.....	\$14.24	J5Y1R
- Type 3041.....	33.02	DUX2S
Different Exchange		
- Type 3040.....	14.24	SD71R
- Type 3041.....	33.02	SDM2S

NOTE 1: The installation charge is not applicable if installed coincident with associated DSS.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.9 RATES AND CHARGES (Cont'd) 8.9.1 RATE SCHEDULE (Cont'd)

C. LOCAL CHANNELS AND INTER-OFFICE CHANNELS (Cont'd)

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Inter-Office Channels - between two central office districts within the same exchange ¹		
- Type 3040.....	\$14.15	1L6DP
- Type 304I.....	14.15	1L6DP

D. INTEREXCHANGE ACCESS LINES

Where the remote station location and associated DSS (either PDSS or SDSS) are in different exchanges, or where any two DSSs are located in different exchanges, or where the SCU and the PDSS are located in different exchanges, V-H mileage treatment, specified in Part A, Section 9.1 and described in Part C, Section 3.1.4 preceding, will apply between the associated rate centers. Access lines are for use with either Company-provided or necessary customer-provided equipment.

<u>Item</u>	<u>Monthly Rate</u>	<u>USOC</u>
Interexchange Mileage, per V-H mile or fraction thereof, per mile, per channel		
Both Types (3040 and 3041)		
- First mile ²	\$11.78	1L6A4
- Each additional mile.....	3.38	1L6A4

E. CHANGE CHARGES

1. To change from a sequential arrangement to an addressable arrangement, or vice versa, the installation charge for a new arrangement applies.
2. To change the order of connections to remote stations on an existing DSS with a sequential arrangement, charges based upon the costs involved apply not to exceed installation new charges for the new arrangement or equipment.

NOTE 1: Required where the PDSS and the SCU are served from different central office buildings within the same exchange area or where the PDSS and SDSS are served from the same or different central office buildings within the same exchange area.

NOTE 2: Includes two (2) channel terminal charges.

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.9 RATES AND CHARGES (Cont'd)

8.9.1 RATE SCHEDULE (Cont'd)

F. NONRECURRING CHARGES

The nonrecurring charges, shown below, are in addition to applicable charges specified in Part A, Section 2..

<u>Item</u>	<u>Charge</u>	<u>USOC</u>
<u>Access Lines</u>		
<u>Same Exchange, Same Central Office District</u>		
- For the installation of a two-point channel, per local channel		
Type 3040 (2-wire)	\$137.00	-
Type 3041 (4-wire)	137.00	-
- For the installation of additional two-point channel(s), done at the same time, and at the same locations as specified above, per local channel		
Type 3040	137.00	-
Type 3041	137.00	-
<u>Same Exchange, Different Central Office District</u>		
- For the installation of a two-point channel, per local channel		
Type 3040 (2-wire)	319.00	-
Type 3041 (4-wire)	319.00	-
- For the installation of additional two-point channel(s), done at the same time, and at the same locations as specified above, per local channel		
Type 3040	319.00	-
Type 3041	319.00	-
<u>Interexchange Service</u>		
- For the installation of a two-point channel, per local channel		
Type 3040	336.00	-
Type 3041	336.00	-
- For the installation of additional two-point channel(s), done at the same time, and at the same locations as specified above, per local channel		
Type 3040	336.00	-
Type 3041	336.00	-

GRANDFATHERED CHANNEL SERVICES

SELECT-A-STATION SERVICE

Effective February 13, 2026, this service is no longer available to new customers. Moves, changes or modifications to this service will no longer be supported. Service modifications for customers with existing contracts are subject to the terms of their contracts. For wire centers specific service withdrawal information, please refer to Part D, of this Product Guide.

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8.9 RATES AND CHARGES (Cont'd)

8.9.1 RATE SCHEDULE (Cont'd)

F. NONRECURRING CHARGES

The nonrecurring charges, shown below, are in addition to applicable charges specified in Part A, Section 2..

<u>Item</u>	<u>Charge</u>	<u>USOC</u>
<u>Access Lines</u>		
<u>Same Exchange, Same Central Office District</u>		
- For the installation of a two-point channel, per local channel		
Type 3040 (2-wire)	\$137.00	-
Type 3041 (4-wire)	137.00	-
- For the installation of additional two-point channel(s), done at the same time, and at the same locations as specified above, per local channel		
Type 3040	137.00	-
Type 3041	137.00	-
<u>Same Exchange, Different Central Office District</u>		
- For the installation of a two-point channel, per local channel		
Type 3040 (2-wire)	319.00	-
Type 3041 (4-wire)	319.00	-
- For the installation of additional two-point channel(s), done at the same time, and at the same locations as specified above, per local channel		
Type 3040	319.00	-
Type 3041	319.00	-
<u>Interexchange Service</u>		
- For the installation of a two-point channel, per local channel		
Type 3040	336.00	-
Type 3041	336.00	-
- For the installation of additional two-point channel(s), done at the same time, and at the same locations as specified above, per local channel		
Type 3040	336.00	-
Type 3041	336.00	-

GRANDFATHERED CHANNEL SERVICES

CONNECTIONS

8.10 SPECIAL ARRANGEMENTS FOR THE CONNECTION OF FACILITIES OF THE COMPANY WITH FACILITIES PROVIDED BY CUSTOMERS

8.10.1 MISCELLANEOUS ARRANGEMENTS

A. TERMS OF SERVICE FOR CONNECTION

1. The following connecting arrangement may only be continued at the same premises for existing customers who subscribed to the particular arrangement prior to July 1, 1980, and for whom that arrangement has remained in place since July 1, 1980, subject to the conditions for similar connections.
2. In the event a customer is subscribing to these arrangements, and the host system is changed out, the existing arrangement should be viewed as having "remained in place" if, in accordance with 1. preceding, the previously installed hardware is reused in place.

GRANDFATHERED CHANNEL SERVICES

HIGH CAPACITY DIGITAL SERVICE

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8.11 HIGH CAPACITY DIGITAL HAND-OFF SERVICE#

8.11.1 DESCRIPTION

8.11.1.1 DESCRIPTION

High Capacity Digital Hand-off Service consists of a digital facility that delivers product guide voice grade services to the customer at a 1.544 Mbps rate. At the Company's central office, the various services requested by the customer are connected to facilities and equipment necessary to provide the functions requested.

A. SERVICE COMPONENTS

1. Multiplexed Hand-Off Facility

The Multiplexed Hand-Off Facility is a digital wideband channel operating at a transmission speed of 1.544 Mbps. It is a simultaneous two-way transmission media using serial, bipolar, return-to-zero, isochronous, alternating mark inversion format. It extends from the customer's High Capacity interface to the serving central office where it is multiplexed for connection to a maximum of 24 voice grade product guide services.

2. Dedicated Hand-Off Facility

The Dedicated Hand-Off Facility is a digital wideband channel operating at a transmission speed of 1.544 Mbps. It is a simultaneous two-way transmission media using serial, bipolar, return-to-zero, isochronous, alternating mark inversion format. It extends from a customer's High Capacity interface to the serving central office where it is terminated directly into the digital switch. A maximum of 24 product guide switched services can be provided by each Dedicated Hand-Off Facility.

High Capacity Digital Hand-Off Service is limited to customers of record as of November 6, 2012, at their then-existing locations. Moves, additions or changes to subscribers' existing service are not permitted. The foregoing terms shall be effective for resale on February, 16, 2013.

GRANDFATHERED CHANNEL SERVICES

HIGH CAPACITY DIGITAL SERVICE

8.11 HIGH CAPACITY DIGITAL HAND-OFF SERVICE# (Cont'd)

8.11.2 TERMS OF SERVICE

A. RESPONSIBILITY OF THE COMPANY

The Company is only responsible for maintaining and repairing the facilities which it furnishes. The customer may not rearrange, disconnect, remove or attempt to repair any facilities installed by the Company.

The Company is not responsible for the installation, operation or maintenance of any terminal equipment or communications systems provided by the customer. The Company's responsibility shall be limited to the furnishing of telecommunication and data communication facilities suitable for 1.544 Mbps in a manner proper for such digital service and the channelized product guide services provided over them.

The Company is not responsible to the customer if changes in any of the facilities, operations or procedures of the Company, utilized in the provision of this service, render any facilities provided by a customer obsolete or require modification or alteration of such equipment or system or otherwise affect its use or performance.

B. RESPONSIBILITY OF THE CUSTOMER

It is the customer's responsibility to ensure that the operating characteristics of his/her equipment shall not interfere with any of the services offered by the Company, nor endanger the safety of Company employees or the public.

The customer must specify at the time of ordering which channels of the facility connect with which product guide service requested. Any future additions and changes to channel assignments must also be coordinated with the Company. Applicable nonrecurring or other charges for the voice grade services so affected will be charged.

High Capacity Digital Hand-Off Service is limited to customers of record as of November 6, 2012, at their then-existing locations. Moves, additions or changes to subscribers' existing service are not permitted. The foregoing terms shall be effective for resale on February, 16, 2013.

GRANDFATHERED CHANNEL SERVICES

HIGH CAPACITY DIGITAL SERVICE

8.11 HIGH CAPACITY DIGITAL HAND-OFF SERVICE# (Cont'd)

8.11.2 TERMS OF SERVICE (Cont'd)

C. LIMITATIONS

High Capacity Digital Hand-Off Service must be used in conjunction with other tariffed services, as described in Tariff NJ B.P.U. No. 6, which will be provided under their own conditions and rates. Switched services, so requested, will emanate from either the local serving wire center or a specified foreign office. Other Channel Services may extend beyond the local wire center and will be provided on whatever facilities the Company chooses and at the applicable interexchange rates.

Dedicated Hand-Off is only offered from those central offices that are equipped with digital switches with available proper digital interfaces and may be used in conjunction with a limited type of voice grade services (e.g., Direct Inward Dialing Trunks).

Metallic circuits cannot be provided.

High Capacity Digital Hand-Off Service is limited to customers of record as of November 6, 2012, at their then-existing locations. Moves, additions or changes to subscribers' existing service are not permitted. The foregoing terms shall be effective for resale on February, 16, 2013.

GRANDFATHERED CHANNEL SERVICES

HIGH CAPACITY DIGITAL SERVICE

8.11 HIGH CAPACITY DIGITAL HAND-OFF SERVICE# (Cont'd)

8.11.2 TERMS OF SERVICE (Cont'd)

C. LIMITATIONS (Cont'd)

The interface at the customer's premises must conform with Bell Atlantic Technical Publication TR000054 (available from Bell Communications Research, Inc., Documentation Coordinator, 60 New England Ave., Piscataway, N.J. 08854-4196) at the DS-1 (Digital Signal 1) level.

Each High Capacity Digital Hand-Off Facility serves from a minimum of 1 to a maximum of 24 voice grade services.

This service will only be offered where such digital facilities exist or are planned by the Company.

The discount provisions of Part A, Section 8.6.2.I and the temporary suspension of service provisions of Tariff Part 0, Section 2.1.2 are not applicable. (C)
(C)

For retermination of services placed prior to the hand-off, an ELEMENT 2B will be charged for non-channel service circuits; channel service circuits will be charged at the equivalent nonrecurring Product Guide rate for one local channel. All normal Product Guide charges apply for provisioning services that did not exist prior to the hand-off.

D. CANCELLATION OR CHANGE OF APPLICATION FOR SERVICE

Charges as specified in Part C, Section 2.4.4 apply.

- # High Capacity Digital Hand-Off Service is limited to customers of record as of November 6, 2012, at their then-existing locations. Moves, additions or changes to subscribers' existing service are not permitted. The foregoing terms shall be effective for resale on February, 16, 2013.

GRANDFATHERED CHANNEL SERVICES

HIGH CAPACITY DIGITAL SERVICE

8.11 HIGH CAPACITY DIGITAL HAND-OFF SERVICE# (Cont'd)

8.11.3. RATE TREATMENT

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>	
High Capacity Digital Hand-Off:				
- Multiplexed arrangement, each	\$320.00	\$605.00	D7W	(I)
- Dedicated arrangement, each	320.00	188.00	D7Z	(I)

High Capacity Digital Hand-Off Service is limited to customers of record as of November 6, 2012, at their then-existing locations. Moves, additions or changes to subscribers' existing service are not permitted. The foregoing terms shall be effective for resale on February, 16, 2013.

GRANDFATHERED CHANNEL SERVICES

HIGH CAPACITY DIGITAL SERVICE

8.12 (RESERVED FOR FUTURE USE)

7

(C)

High Capacity Flexgrow Service has been withdrawn effective October 7, 2014.

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GRANDFATHERED CHANNEL SERVICES

HIGH CAPACITY DIGITAL SERVICE

8.12 (RESERVED FOR FUTURE USE)

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(C)

High Capacity Flexgrow Service has been withdrawn effective October 7, 2014.

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