

Verizon New England Inc.

2. Private Line Services

2.1 Series 1000 Channels

Rates and charges for services explained herein are contained in Part F, Section 2. Service charges referred to herein are explained in Part A, Section 3 and contained in Part F, Section 1. The regulations contained in Section 1 apply in addition to the regulations specified herein.

2.1.1 Availability	
A.	No additional terminations are provided within a building or to another building on the same premises. Service arrangements for additional terminations within a building or to another building on the same premises installed before July 1, 1985 are furnished to existing customers at present locations only in the same or lesser quantities.
B.	Intraexchange or intrazone channels (Types 1001, 1002A, 1002B, 1005 and 1006) between points within a building (involving the same or different premises) or between points in different buildings on the same premises are no longer permitted. These channels, installed before July 1, 1985 may be continued for existing customers at present locations in the same or fewer quantities.
C.	Extending of intraexchange or intrazone channels (Types 1001, 1002A, 1002B, 1005 and 1006) between points in different buildings not on the same premises, to an additional point in the same building, or to another building on the same premises is no longer permitted. Such channels installed before July 1, 1985 may be continued for existing customers at present locations in the same or fewer quantities.
D.	Extending of interexchange or interzone local channels (Types 1001, 1002A, 1002B, 1005 and 1006) is no longer available. Extension of such local channels to an additional point in the same building, or to another building on the same premises which were installed before July 1, 1985 may be continued for existing customers at present locations in the same or fewer quantities.
E.	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 G, of this Product Guide.

2.1.2 Description	
A.	Series 1000 channels are unconditioned channels capable of transmitting signals at rates up to 150 bauds.
1.	Series 1000 channels are furnished for half duplex operation on a two point or multipoint basis and for duplex operation on a two point basis or any two point portion of a multipoint channel.

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2.1 Series 1000 Channels

2.1.2	Description
B.	The transmission characteristics and the various types. Types furnished with this series are as follows. The following types of channels when furnished for remote metering, supervisory control or miscellaneous signaling purposes, may be used for indicating readings of meters at distant locations, operating switches which in turn perform some desired operation, or operating special signaling device of the customer.
1.	Type 1001— Transmission up to 30 bauds for remote metering, supervisory control, and miscellaneous signaling purposes.
2.	Type 1002A— Transmission up to 45 bauds (60 speed) for morse, teletypewriter, data or remote metering, supervisory control and miscellaneous signaling purposes.
a.	This channel type when used for teletypewriter or morse services may be connected to extend service to another customer when the connection is made in accordance with the provisions in Section 1 for connecting of Verizon furnished service with certain facilities of Western Union Telegraph Company.
3.	Type 1002B— Transmission up to 55 bauds (75 speed) for teletypewriter, data or remote metering, supervisory control and miscellaneous signaling purposes.
a.	This channel type when used for teletypewriter or morse services may be connected to extend service to another customer when the connection is made in accordance with the provisions in Section 1 for connecting of Verizon furnished service with certain facilities of Western Union Telegraph Company.
4.	Type 1005— Transmission up to 75 bauds (100 speed) for teletypewriter, data or remote metering, supervisory control, and miscellaneous signaling purposes.
a.	This channel type when used for teletypewriter or morse services may be connected to extend service to another customer when the connection is made in accordance with the provisions in Section 1 for connecting of Verizon furnished service with certain facilities of Western Union Telegraph Company.
5.	Type 1006— Transmission up to 150 bauds for teletypewriter, data or remote metering, supervisory control, and miscellaneous signaling purposes.
a.	This channel type when used for teletypewriter or morse services may be connected to extend service to another customer when the connection is made in accordance with the provisions in Section 1 for connecting of Verizon furnished service with certain facilities of Western Union Telegraph Company.
b.	Stations connected to Type 1006 channels require a station arrangement to arrange each station for 150 baud operation and when an extension station is located within range limitations, no additional station arrangement is required.

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2. Private Line Services
2.1 Series 1000 Channels

2.1.3 Regulations	
A.	Station equipment and station wiring for remote metering, supervisory control, or miscellaneous signaling purposes and for additional channels which are described in Section 1.1.1E1, other than the equipment necessary for the suitable termination of the channel on the customer's premises are provided by the customer.

2.1.4 Application of Rates and Charges	
A.	Premises Work Charges apply as appropriate and are in addition to the applicable NRCs for Series 1000 channels.
B.	Moves— Premises work charges apply as appropriate.
C.	Switching Arrangements— Charges will be based on cost.

2. Private Line Services

2.2 Series 2000 Channels

2.2.1 Availability	
A.	Intraexchange or intrazone channels furnished between points within a building involving the same or different premises, and, between points in different buildings on the same premises are no longer available. These channels installed before July 1, 1985 are furnished to existing customers at present locations in the same or lesser quantities.
B.	Extension of intraexchange or intrazone channels between points in different buildings not on the same premises is no longer available. These channels installed before July 1, 1985 are furnished to existing customers at present locations in the same or lesser quantities.
C.	Extension of interexchange or interzone local channel is no longer available. These channels installed before July 1, 1985 are furnished to existing customers at present locations in the same or lesser quantities.
D.	Type 2001A intraexchange or intrazone channels—Extension lines between the main building and other buildings on the same continuous property of one customer; or, from a customer's service to a secretarial service board, or to an answering location in the same building where the line terminates in a multi-line telephone of another customer, are no longer available. These channels installed before July 1, 1985 are furnished to existing customers at present locations in the same or lesser quantities.
E.	Type 2006A intraexchange channels for extension lines between buildings on the same premises are no longer available. These channels installed before July 1, 1985 are furnished to existing customers at present locations in the same or lesser quantities.
F.	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 G, of this Product Guide.

2.2.2 Description	
A.	Series 2000 channels are furnished for half duplex operation on a two point or multipoint basis. The transmission characteristics and various types of services furnished are as follows.
1.	Type 2001 channels are furnished for voice transmission not involving connection of a PBX or other arrangement to a local or toll central office line to form a through connection over the private and exchange service lines. Approximate bandwidth is 300–3,000 Hz.
2.	Type 2001A channels are furnished for voice transmission as bridged connections to exchange service lines or as PBX station lines, with the capability of connection at a PBX to a local or toll central office line to form a through connection over such a line. Approximate bandwidth is 300–3,000 Hz.
3.	Type 2001B channels are furnished for voice transmission provided to interconnect PBX systems, Centrex systems or PBX and Centrex systems. Approximate bandwidth is 300–3,000 Hz.
4.	Type 2002 channels are furnished for remote control and operation of mobile radio-telephone systems. Approximate bandwidth is 300–3,000 Hz.

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2.2 Series 2000 Channels

2.2.2 Description	
A. (Continued)	
5.	Type 2005 channels are furnished to connect customer provided terminal equipment or multi-line terminating systems to other customer provided terminal equipment or multi-line terminating systems or to connect the equipment or systems to a PBX system, Centrex system, other switching equipment or station equipment furnished to the customer by Verizon. Approximate bandwidth is 300–3,000 Hz.
6.	Type 2006 channels are furnished for voice transmission in connection with foreign exchange service. Approximate bandwidth is 300–3,000 Hz.
7.	Type 2006A channels are furnished in connection with foreign central office service. Approximate bandwidth is 300–3,000 Hz.

2.2.3 Regulations—Type 2001	
A.	Series 2000 channels described herein contemplate service involving connection between telephones connected to the line and arranged for hand generator signaling. Signaling arrangements are available.
B.	These channels may be used for conference service so that persons at three or more telephones may converse simultaneously.
C.	These channels may be used for data transmission subject to the provisions herein and in Section 1.
D.	These channels may be connected to extend service to another customer when the connection is made in accordance with the provisions of Section 1.
E.	These channels may be used to provide school to home service. School to home service equipment is provided by the customer and must include combined amplifier-speaker-microphone equipment for use in a classroom and a home, or hospital. This equipment, at either location, may be fixed or portable.
F.	Telephotograph equipment for the transmission and reception of pictures and similar material may be used in connection with a private line for voice communications under the conditions that private line telephone service is not represented as adapted to the telephotographic transmission of pictures and similar material.
1.	Liability— The use of private line service for telephotographic transmission is permitted only on the condition that Verizon is not responsible for damages arising out of mistakes, omissions, interruptions, delays, or errors or defects in transmission, except those caused by its failure to furnish facilities suitable for ordinary telephone service or its failure to maintain and operate the facilities in a manner proper for telephone service. The liability of Verizon for damages caused by its failure to furnish facilities suitable for ordinary telephone service or its failure to maintain and operate the facilities in a manner proper for telephone service is as set forth in Section 1.

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2.2 Series 2000 Channels

2.2.3	Regulations—Type 2001
G.	Service Interruptions— Credit will be allowed only as provided in Section 1.6.

2.2.4	Regulations—Type 2001 Extension Service Associated with Government Service
A.	Interexchange or Interzone Channels— When stations of an extension service are in exchanges in which there is no station on the Government service, mileage charges apply for the interexchange or interzone channel connecting the exchanges or zones with the nearest exchange or zone in which there is a station on the Government service.
B.	Local Channels— The charges for local channels apply for service arranged for communication among three or more stations at one time, except that where stations of an extension service are located on the same premises as a station on the Government service, charges for connecting arrangements specified herein will apply in lieu of the charges for local channels.
C.	Connecting Arrangements— When one or more extension services are located on the same premises but in a different building than a station on the Government service, rates and charges are applicable for each extension service.

2.2.5	Regulations—Type 2001A
A.	These channels are classified as extension lines and are furnished in connection with main telephone exchange service, PBX, and Centrex service. Extension lines are furnished when the following situations occur.
1.	When main exchange service is extended to another building or a PBX station line is outside the building in which the associated PBX is located.
2.	A Centrex station line is located in a building other than the principal premises.
B.	Extension lines are designed to meet normal transmission and signaling requirements and will be furnished when practicable and where facility conditions permit.
C.	Interexchange or interzone extension lines may be associated with measured or unlimited service in accordance with the offering in the exchange or zone and subject to the general regulations governing the furnishing of measured and unlimited service on the same premises as specified in Part A, Section 5.
D.	Extension lines provided in connection with Centrex service are furnished subject to the regulations specified in Part E.
E.	These channels may be used for data transmission subject to the provisions herein and in Section 1.

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2.2 Series 2000 Channels - 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 G, of this Product Guide.

2.2.6 Regulations–Type 2001B	
A.	These channels are classified as tie lines and are furnished to interconnect the following systems or premises. These channels are not furnished to interconnect terminal equipment or multi-line terminating systems.
1.	PBX systems of the same or different customers in different premises.
2.	The principal premises of a Centrex system and its satellite service location.
3.	The principal premises of separate Centrex systems of the same or different customers.
4.	The principal premises of a Centrex system and a PBX system of the same or different customers.
B.	Tie lines are designed to meet normal transmission and signaling requirements and will be furnished where practicable and where facility conditions permit. Tie line connections to central office trunk lines may be established at either end but not both ends simultaneously.
C.	Interexchange or interzone tie lines may be associated with measured or unlimited PBX or Centrex systems subject to the regulations contained in Part A, Section 5 governing the furnishing of measured and unlimited service on the same premises.
D.	Tie lines provided in connection with Centrex service are furnished subject to the regulations specified in Part E.
E.	These channels may be used for data transmission subject to the provisions herein and in Section 1.

2.2.7 Regulations–Type 2002	
A.	These channels are furnished between specified locations for the remote operation and control of private land radio-telephone stations established for communication with mobile units. Channels are suitably terminated on the premises of the customer by Verizon.

2.2.8 Regulations–Type 2005	
A.	These channels are furnished between premises of the customer for the purposes of connecting terminal equipment or multi-line terminating systems, to other terminal equipment or multi-line terminating systems or to connect the equipment or systems to a PBX system, Centrex system, or other switching equipment or station equipment furnished to the customer by Verizon.
B.	These channels may be used for data transmission subject to the provisions herein and in Section 1.

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2. Private Line Services
2.2 Series 2000 Channels

2.2.9 Regulations–Type 2006	
A.	These channels are furnished to permit customers to obtain individual line or trunk line connection from an exchange other than that normally serving the area in which the customer is located.
B.	The regulations applicable to these arrangements are as shown for foreign exchange or foreign zone service in Part A.
C.	These channels may be used for data transmission subject to the provisions herein and in Section 1.

2.2.10 Regulations–Type 2006A	
A.	These channels are furnished within an exchange or zone to provide exchange service from a different central office other than that normally serving the area in which the customer is located.
B.	The regulations applicable to this arrangements are as specified for foreign central office service in Part A.
C.	These channels may be used for data transmission subject to the provisions herein and in Section 1.

2.2.11 Application of Rates and Charges	
A.	In addition to the NRCs for installation of Series 2000 intraexchange or intrazone service, premises work charges apply as appropriate.
B.	For Type 2001A service, rates and charges apply for associated PBX station lines and terminations in key telephone systems.
C.	Moves –Premises work charges apply as appropriate.
D.	Change of Equipment –Charges apply as for a new installation.

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2.3 Series 3000 Channels

2.3.1	Availability
A.	Intraexchange or intrazone channels furnished between points within a building involving the same or different premises, or between points in different buildings on the same premises are no longer available. These channels installed before July 1, 1985 are furnished to existing customers at present locations in the same or lesser quantities.
B.	Extension of a Type 3001 and 3002 intraexchange or intrazone and/or interexchange or interzone local channel either to an additional point in the same building, or to another building in the same premises is no longer available. These channels installed before July 1, 1985 are furnished for existing customers at present locations in the same or lesser quantities.
C.	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 G, of this Product Guide.

2.3.2	Description
A.	Series 3000 channels are designed to meet certain specifications based on Verizon standards of measurement for data transmission and for remote metering, supervisory control, and miscellaneous signaling purposes as set forth herein. These channels are not suitable for the transmission of direct current pulses. The number of stations that may be connected and the distance over which transmission is possible may be limited by operating and transmission factors on channels furnished for data transmission.
B.	Channels are furnished for half duplex operation on a two point or multipoint basis and for duplex operation on a two point basis or any two point portion of a multi-point channel. The transmission characteristics and the various types of services furnished within this series are as follows. Type D1 conditioning is furnished subject to availability of facilities. 1. Type 3001—Approximate bandwidth of 300 to 3,000 Hz. Furnished for remote metering, supervisory control and miscellaneous signaling purposes. 2. Type 3002—Approximate bandwidth of 300 to 3,000 Hz. Furnished either as an unconditioned or conditioned channel for data transmission. A channel conditioning arrangement is required when the channels are used for either C1, C2 or D1 data transmission. When the channel equipped with Type D1 conditioning is utilized for voice communications, Verizon does not guarantee that the channel will be suitable for voice transmission. 3. Type 3005—Approximate bandwidth of 300 to 3,000 Hz. Furnished to connect terminal equipment or multi-line terminating systems to other terminal equipment or multi-line terminating systems or to connect the equipment or systems to other switching equipment or station equipment furnished to the customer by Verizon. A channel conditioning arrangement is required when the channels are used for either C1, C2, or D1 data transmission.

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2.3 Series 3000 Channels

2.3.3 Regulations—Type 3001	
A.	These channels are furnished for indicating readings of meters at distant locations, operating switches which in turn perform some desired operation, or operating special signaling devices of the customer.

2.3.4 Regulations—Type 3002	
A.	These channels when used for data transmission require terminal equipment (data sets) to condition signals generated by apparatus furnished by the customer to signals suitable for transmission on the channel and to condition signals received from the channel to signals for delivery to the apparatus furnished by the customer.
B.	These channels may be used for normal black and white telephotograph (facsimile) transmission purposes without the use of terminal equipment. When picture transmission refinements are required, suitable terminal equipment should be used.
C. Conditioning	
1.	C1 —The envelope delay distortion must not exceed between 1,000 or 2,400 Hz, a maximum difference of 1,000 microseconds. The loss deviation with frequency (from 1,000 Hz reference) must not exceed between 1,000 and 2,400 Hz, -1db to +3db, or between 300 and 2,700 Hz, -2db to +6db.
2.	C2 — The envelope delay distortion must not exceed between 1,000 or 2,600 Hz, a maximum difference of 500 microseconds, between 600 or 2,600 Hz, a maximum difference of 1,500 microseconds, or between 500 or 2,800 Hz, a maximum difference of 3,000 microseconds. The loss deviation with frequency (from 1,000 Hz reference) must not exceed between 500 and 2,800 Hz, -1db to +3db, or between 300 and 3,000 Hz, -2db to +6db.
3.	D1 (High Performance Data Conditioning) —For a two point channel Signal to C-Notched noise ratio is 28db. Nonlinear distortion is signal to second order distortion of 35db or, signal to third order distortion of 40db. Type D1 is furnished subject to the availability of suitable facilities.

2.3.5 Regulations—Type 3005	
A.	These channels when used for data transmission require a data access arrangement to condition signals generated by apparatus furnished by the customer to signals suitable for transmission on the channel and to condition signals received from the channel to signals for delivery to apparatus furnished by the customer.

2.3.6 Application of Rates and Charges	
A.	In addition to the NRCs for installation of Series 3000 service, premises work charges apply as appropriate.
B.	Bridging charges apply on multipoint channels.
C.	Moves—Premises work charges apply as appropriate.

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2.4 Series 6000 Channels

As of October 31, 2014, all Private Line Series 6000 Channels are no longer available to new customers. Existing customers may maintain their channels; however, term commitment plans will not be renewed. 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 G, of this Product Guide.

2.4.1 Availability	
A.	Local Channels Schedule F —Channels or channel extensions within the same building, or between different buildings on the same premises are no longer available. These channels installed before July 1, 1985 are furnished to existing customers at present locations in the same or lesser quantities.
1.	For all other channels, those channels within a program area where channels are furnished on a network between a studio and a distributing center, between a distributing center and a station or between distributing centers the total mileage is the sum of the local channel mileages.

2.4.2 Description	
A.	Series 6000 channels are furnished for one-way program transmission in connection with loudspeakers and sound recording.
B.	Type 6002 Schedule D provides for the occasional use of program transmission facilities, without special operation and supervision, for the transmission of audio material within a frequency range from approximately 200 to 3,500 cycles per second. Transmission limitations permit the satisfactory transmission of the above frequency range only over limited distances. This type covers the provision of interexchange channel facilities and services, including the necessary bridging connections.
C.	Type 6003 Schedule C provides for the continuous use of program transmission facilities as described for Type 6002.
D.	Type 6004 Schedule B provides for the occasional use of program transmission facilities, with special operation and supervision, for the transmission of program material within a frequency range from approximately 100 to 5,000 cycles per second. This type covers the provision of interexchange channel facilities and services, including such station connections as may be required.
E.	Type 6005 Schedule A provides for the continuous use of program transmission facilities as described for Type 6004.
F.	Type 6006 Schedule BB provides for the provides for the occasional use of program transmission facilities, with special operation and supervision, for the transmission of program material within a frequency range from approximately 50 to 8,000 cycles per second. This type covers the provision of interexchange channel facilities and services, including such station connections as may be required.
G.	Type 6007 Schedule AA provides for the continuous use of program transmission facilities as described for Type 6006.
H.	Local Channels Schedule F provides for program transmission facilities within an exchange between the following locations.
1.	Two stations.

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2.4 Series 6000 Channels

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2.4.2 Description	
H. (Continued)	
2.	The studio and the first distributing center or point of connection with an interexchange channel
3.	Distributing centers
4.	A distributing center and each station served therefrom.

2.4.3 Regulations	
The following regulations apply to Series 6000 channels furnished between points within the State of Rhode Island.	
A.	Provision of Facilities —All station equipment and station wiring, other than any equipment necessary for the suitable termination of the channel facilities on the premises of the customer and his patrons, must be provided by the customer or his patron.
B.	Connection with Telephone Services —Series 6000 channel facilities provided herein are the only channel facilities furnished by Verizon for program transmission in connection with loudspeakers and sound recording. Facilities furnished in connection with exchange, message telecommunications, or private line telephone service may neither be connected with program transmission channels or be connected directly or indirectly with loudspeaker or sound recording equipment associated with program transmission channels. Channels furnished in connection with loudspeakers and sound recording may be interconnected with channels furnished in connection with radio broadcasting.
C.	Connection with Other Channels of Verizon and with Channels of Others
1.	Connections of channels may be made by a customer (or arranged for by a customer) at a studio or audit broadcasting transmitter, provided that the connections will not result in connection, either directly or indirectly, for through transmission of Verizon interexchange channels with interexchange channels of others, except as specifically covered in Section 2.4.3C2 and further provided, that no interference with or impairment of service rendered by Verizon will result. Connection with Verizon interexchange channels can be made by a customer only via local channels of Verizon.
2.	Local channels of Verizon may be connected with interexchange channels of others when the channels operate on frequencies assigned for frequency modulation broadcasting (FM broadcast channels).

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2.4 Series 6000 Channels

As of October 31, 2014, all Private Line Series 6000 Channels are no longer available to new customers. Existing customers may maintain their channels; however, term commitment plans will not be renewed. 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 G, of this Product Guide.

2.4.3 Regulations	
C. (Continued)	
3.	Program transmission channels in connection with loudspeakers may be interconnected at Verizon premises to form a network for the distribution of program material to a number of loudspeaker locations. The points at which interconnection of such channels are made are called distributing channels.
4.	Amplifying equipment provided by the customer and located at the customer's studio may be used to connect channels furnished under the various schedule classifications.

2.4.4 Program Exchange Areas (PEA)	
A.	PEAs denote the area served by an exchange except that the exchanges or zones adjacent to Providence form a single program exchange area.
B.	Providence includes the following exchanges or zones.
1.	Bristol
2.	Centredale
3.	Coventry
4.	Greenwich
5.	N. Swansea, MA
6.	Pawtucket
7.	Rehoboth, MA
8.	Scituate
9.	Seekonk, MA
10.	Southgate, MA
11.	Warren
12.	Warwick
13.	West Warwick
2.4.5 Application of Rates and Charges	
A.	Premises work charges apply in addition to all other applicable rates and charges for service and associated equipment.
B.	For interexchange channels in addition to monthly rates, an NRC applies for each station and bridging connection.
C.	The maximum charge applicable for Occasional Service within the period of one month is the charge for monthly service for similar grade facilities.

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2.4 Series 6000 Channels

As of October 31, 2014, all Private Line Series 6000 Channels are no longer available to new customers. Existing customers may maintain their channels; however, term commitment plans will not be renewed. 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 G, of this Product Guide.

2.4.5 Application of Rates and Charges	
D.	Distributing Center —The connecting arrangement per channel connected to a distributing center monthly charge is not applicable for a channel connecting a customer's studio and a distributing center.

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2.5 Series 10000 Channels

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 G, of this Product Guide.

2.5.1 Description	
A.	Series 10000 channels are furnished to the customer by Verizon for the purpose of extending communications systems to a premises of the customer or authorized user. Channels are furnished for half duplex or duplex operation on a two point basis.
B.	Type 10001 —Approximate bandwidth of 300 to 3,000 Hz. Furnished, to the extent permitted by the normal transmission characteristics of this grade of channel, for types of transmission similar to those set forth for Series 1000, 2000 and 3000 channels.

2.5.2 Regulations	
A.	Type 10001 —The customer's or authorized user's premises must be located 25 airline miles or less from the point at which the customer provided communications channel is connected to Verizon entrance facility.

2.5.3 Application of Rates and Charges	
A.	Rates and charges for entrance facilities (Type 1001) will be determined on a case-by-case basis.

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2.6 Signaling Arrangements

2.6.1 Automatic Signaling	
A.	Signaling is normally provided by hand generators which are furnished without additional charge. Line equipment at the central office where facilities permit, regardless of the type of termination may be used as a signal arrangement in lieu of a hand generator.

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2. Private Line Services

2.7 Superseded Farm Intercom System Service

2.7.1 General	
A.	Service is furnished to existing customers at their present locations only. It is no longer available for new installations and, unless specifically noted otherwise, is available only for maintenance of existing installations subject to supply.
B.	In addition to any applicable NRCs, premises work charges apply as appropriate for additions, moves, or changes.