

INTERCOMPANY
PRIVATE LINE SERVICE

I. General

- A. Channels are furnished for intraexchange or interexchange service on a two-point or multi-point basis for a minimum period of one month.
- B. With reference to the channel descriptions given below:
 - 1. "Effective two-wire facilities" may be composed of two-wire metallic and/or four-wire metallic and/or carrier segments; "four-wire facilities" are composed entirely of four-wire metallic and/or carrier segments.
 - 2. 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 at the discretion of the Telephone Company depending upon available facilities and the applicability of appropriate engineering designs. These specifications do not include gains or losses present in customer-provided equipment.
 - 3. The Telephone Company reserves the right to revise these objectives and other technical parameters as described herein.
- C. The Telephone Company will bill the subscriber for the portion of the Private Line Service that is provided by the Telephone Company. The non-recurring service charges will be applied as set forth in this tariff.
- D. The Third-Party Lease facilities, required to provide the Private Line Service, will be charged to the subscriber on a cost basis.

II. Series 1000 Channels

- A. Type 1005 - used for low speed data transmission not to exceed 75 baud. Such services are furnished only to existing customers at the same premises. Maintenance of these services is limited to the availability of replacement components furnished from existing stock.
- B. Type 1006 - used for low speed data transmission not to exceed 150 baud. Such services are furnished only to existing customers at the same premises. Maintenance of these services is limited to the availability of replacement components furnished from existing stock.
- C. Type 1011 (30 baud) - available on an intraexchange basis only for two- or three-point DC transmission and only where existing

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II. Series 1000 Channels - (cont'd)

C. Type 1011 - (cont'd) - facilities and operating conditions permit. In offering to provide this service, the Telephone Company assumes no obligation to specially select, alter, rearrange or construct facilities and does not represent that a facility provided under this subsection is suitable for the intended customer application. Further, in providing this service where existing facilities permit, the Telephone Company assumes no obligation to continue such provision where rearrangements or changing service requirements necessitate the elimination of such facilities or render such facilities unsuitable for the customer application.

D. Type 1012 (30 baud) - provided both for intraexchange and interexchange applications. On an intraexchange basis, Type 1012 is provided with a minimum of 3 points (master station and 2 remote premises) and up to a maximum of 26 points (master station and 25 remote premises). On an interexchange basis, Type 1012 is provided with a minimum of 2 points (master station and a remote premises) and a maximum of 26 points (master station and 25 remote premises). Type 1012 service is restricted to a maximum of 3 central office serving areas located in the same or different exchanges (one for the master station and two others to provide service to other remote premises).

Type 1012 service may be provided either by metallic channels or by other equivalent means at the Telephone Company's option. If provided by a low speed signaling system, the transmission specifications as accepted industry standards for low speed signaling channels apply.

The Telephone Company will notify the customer if other than metallic facilities are utilized to provide Type 1012 channels prior to installation.

E. Rate Schedules

1. Channels on the same or connected premises -
Type 1005 and Type 1006

Each Two-Wire Channel.....	\$2.00
Each Four-Wire Channel.....	4.00

2. Channels between adjacent premises -
Type 1005 and Type 1006

Each Two-Wire Channel.....	\$8.50
Each Four-Wire Channel.....	17.00

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E. Rate Schedules - (cont'd)

3. Intraexchange and Interexchange Channels

- a. Local channel - one required for each premise at which a channel terminates

Each Two-Wire Channel.....\$21.00
Each Four-Wire Channel.....42.00

- b. Mileage

Intraexchange and Interexchange Channels per mile between wire centers for Series 1000 channels. The Company will bill only for the portion of the circuit to the meet point with the connecting company.

	<u>Monthly Rate</u>	
	<u>Fixed Rate</u>	<u>Rate Per Mile</u>
0 to 1 Mile	\$12.50	-
Over 1 to 3 Miles	11.00	\$4.00
Over 3 to 5 Miles	14.00	4.00
Over 5 to 15 Miles	16.00	4.00
Over 15 to 25 Miles	32.00	3.00
Over 25 Miles	44.00	2.50

4. Transmission Function

- a. Intraexchange and Interexchange -

	<u>Monthly Rate/Circuit End</u>	
	<u>Intraexchange</u>	<u>Interexchange</u>
Type 1005 and Type 1006		
Data & Teletype	\$5.00	\$16.00
Miscellaneous Purpose	-	6.00
Type 1011	6.00	
Type 1012	1.00	6.00

5. Other Features and Arrangements

	<u>Monthly Rate</u>
Multi-Point One-Way Type 1005 Channels (furnished to existing customers only) -	\$3.00

Multi-Point Type 1005 Miscellaneous Purposes Channels, not specially connected, used for one-way non-selective,

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- E. Rate Schedules - (cont'd)
 - 5. Other Features and Arrangements - (cont'd)
 - a. Multi-Point - (cont'd)

simultaneous ringing of bells or buzzers are furnished for points within an exchange or contiguous exchange of this Company at the monthly rate listed above, excluding the signaling control point.

- b. Station Arrangement Charges for Type 1006 Channels -

In addition to the charges for Type 1006 channels, the following station arrangement charges apply at each termination of a two-point channel.

Monthly Rate

Two-Point Type 1006 channel
between terminals in:

Same building	\$15.50
Same premises	15.50
Same Wire Center	15.50
Same Exchange-Different	
Wire Center	28.00
Different Exchanges	28.00

III. Series 2000 Channels

- A. Type 2001 - A two wire interface with effective two wire facilities engineered for a 1000 Hz loss objective of 0 to 10 dB; or a four-wire interface with four-wire facilities engineered for a 1000 Hz loss objective of 0 to 16 dB; for two-point or multi-point service, normally suitable for use for private line telephone service.

- 1. Regulations applicable to type 2001 channels
 - a. Type 2001 channels are furnished for voice transmission of approximate band-width of 300-3000 Hz.
 - b. For private line duplex intraexchange or interexchange service the monthly rates for two local channels and two transmission functions for each premises served, apply.

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III. Series 2000 Channels - (cont'd)

A. Type 2001 - (cont'd)

1. Regulations - (cont'd)

- c. When these channels are furnished for multi-point service, bridging charges apply at each premises at which the channel terminates.
- d. These channels are not suitable for switching and/or tandem operations to the public switched network or other private line services.

2. Automatic Signaling

- a. Automatic signaling is only provided on a two-point basis between locations on different premises for use with Type 2001 channels.
- b. Automatic signaling is provided by means of central office automatic ringing equipment which operates when the receiver at one station is lifted and causes the bells of stations at the other end of the line to ring collectively without code signals.

B. Type 2002 - A two-wire interface with effective two-wire facilities or a four-wire interface with four-wire facilities designed for remote operation of mobile radio telephone systems; for a two-point or multi-point service.

1. Regulations applicable to Type 2002 channels

- a. When these channels are furnished for multi-point service, a bridging charge applies at each premises bridged on the same circuit.
- b. The following channels are furnished between specified locations for remote operation and control of private land radiotelephone stations established for communications with mobile units.

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III. Series 2000 Channels - (cont'd)

1) Voice Channels

(1.1) Channels are similar as to transmission characteristics, to those furnished for Type 2001 channels.

(1.2) Channels specially designed to provide transmissions in a frequency range broader than that furnished for Type 2001 channels.

2) Control Channels

These channels are similar as to transmission characteristics, to those furnished for Type 1005 channels and are provided at the same rates as Type 1005 channels.

3) For Combined Voice Transmission and Control Purposes

(3.1) Channels furnished for combined voice transmission and control purposes may be used by the customer, in accordance with the normal transmission characteristics of such channels, for voice transmission purposes and to transmit more than one tone or signal in sequence or simultaneously or to create additional channels for remote control and indication purposes only.

(3.2) On two-point services, voice channels may be used alternately for control at no additional charge, where the control function is derived through the use of standard one-way, two-state Direct Current signaling over the voice channel.

(3.3) On multi-point services, two-state, Direct Current signaling for control purposes is provided by means of a separate Type 1005 channel. Appropriate monthly and non-recurring charges apply separately for the Type 1005 and Type 2002 channel.

(3.4) On two-point and multi-point services, voice channels may be used for the remote operation and control of private land radiotelephone stations, at no additional charge, when the control functions are provided via tone signals.

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III. Series 2000 Channels - (cont'd)

4) Additional Equipment and Facilities

Repeaters, amplifiers, special loading, equalization or special types of plant, required in connection with channels provided under either 1 or 2 above, are furnished at charges based upon the costs incurred.

2. Conditioning applicable to Type 2002 Channels

- a. Type C1 - For a two-point or multi-point channel
- the envelope delay distortion shall not exceed:
between 1000 and 2400 Hz, a maximum
difference of 1000 micro-seconds
 - the loss deviation with frequency (from 1000
Hz reference) shall not exceed:
between 1000 and 2400 Hz, -1db to +3db
between 300 and 2700 Hz, 2db to +6db
between 2700 and 3000 Hz, -3db to +12db
(+ means more loss)
- b. Type C2 - For a two-point or multi-point channel
- the envelope delay distortion shall not exceed:
between 1000 and 2600 Hz, a maximum difference
of 500 micro-seconds
between 600 and 2600 Hz, a maximum difference
of 1500 micro-seconds
between 500 and 2800 Hz, a maximum difference
of 3000 micro-seconds
 - the loss deviation with frequency (from 1000
Hz reference) shall not exceed:
between 500 and 2800 Hz, -1db to +3db
between 300 and 3000 Hz, -2db to +6db
(+ means more loss)

NOTE: On a multi-point channel arranged for switching, conditioning in accordance with the above specifications is applicable only when in the unswitched mode.

C. Tie-Line Channels

1. Type 2021 - A two-wire or four-wire interface with four-wire facilities furnished for tie-line use between PBX's.

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III. Series 2000 Channels - (cont'd)

C. Tie-Line Channels - (cont'd)

2. Type 2025 - A two-wire or four-wire interface with four-wire facilities furnished for tie-line use between a PBX and a C. O. Centrex.
3. Type 2026 - Furnished for tie-line use between C.O. Centrexes.
4. Regulations applicable to Types 2021, 2025, and 2026 Channels.
 - a. Type 2025 tie-line channels between C.O. Centrex switching systems and non-C.O. Centrex switching systems are subject to one transmission function charge and one local channel charge at the non-C.O. Centrex end.
 - b. For Type 2026 channels connecting switching systems located in different central office serving areas, one interoffice channel is required to connect the wire centers. In addition, a transmission function is required at each end of the interoffice channel to make the channel operative.
 - c. For Type 2026 channels connecting switching systems located in different exchange areas, one interexchange channel is required to connect the wire centers. In addition, a transmission function is required at each end of the interexchange channel to make the channel operative.
 - d. A Signaling Arrangement is provided for tie-lines connected to grandfathered PBXs in accordance with Part 68 of the F.C.C. Rules and Regulations under the following conditions:
 - 1) An E & M Signaling Arrangement is required for each tie-line termination, operating in a Dial Repeating mode, at a customer premises with a Registered PBX.
 - 2) An E & M Signaling Arrangement is required for each tie-line termination of a customer premises with customer-provided PBXs when the tie-line is arranged with an E & M signaling interface.

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III. Series 2000 Channels - (cont'd)

C. Tie-Line Channels - (cont'd)

4. Regulations (cont'd)

- 3) An E & M Signaling Arrangement is not required with Type 2021 or Type 2025 channels for additions to or for new installations of customer provided PBX equipment when not arranged with an E & M signaling interface.

D. Telephone Answering Service Channels

1. Type 2040 - A two-wire interface with effective two-wire facilities engineered for a 1000 HZ loss objective of 0 to 8dB; normally suitable for Telephone Answering Service use for secretarial lines connected directly to Telephone Answering Service Equipment.

Regulations applicable to Type 2040 Channels

- 1) When the secretarial line is connected directly to Telephone Answering Service Equipment in the same exchange one local channel (measured in one-quarter (1/4) airline mile increments from the patron's serving wire center to the location of the Telephone Answering Service Equipment) is required. When the secretarial line is connected directly to Telephone Answering Service Equipment not on the same premises, one transmission function is also required.
- 2) When the secretarial service is furnished from an exchange other than the one in which the Telephone Answering Service is located, one interexchange channel is required to connect the wire centers. One local channel and one transmission function are required to connect the interexchange channel to the premises of the Telephone Answering Service.

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III. Series 2000 Channels - (cont'd)

D. Telephone Answering Service Channels - (cont'd)

2. Type 2041 - A two-wire interface with effective two-wire facilities engineered for a 1000 Hz loss objective of 0 to 4 dB; normally suitable for Telephone Answering Service use for secretarial lines terminated in concentrator equipment.

Regulations applicable to Type 2041 Channels

- 1) When a secretarial line is connected to a concentrator located in the same central office serving area as the patron's normal central office serving area, the connection is provided at a flat rate and requires no measurement.
 - 2) When a secretarial line is connected to a concentrator located in a different central office serving area from the patron's normal central office serving area, one interoffice channel is required to connect the wire centers. A transmission function is required at each end of the interoffice channel to make the channel operative.
 - 3) When a secretarial line is connected to a concentrator located in a different exchange from the patron's normal exchange, one interexchange channel is required to connect the wire centers. A transmission function is required at each end of the interexchange channel to make the channel operative.
3. Type 2043 - A two-wire interface with effective two-wire facilities engineered for a 1000 Hz loss objective of 0 to 4 dB; normally suitable for Telephone Answering Service concentrator - identifier use between a concentrator unit located at either the Telephone Company or the Telephone answering Service premises and an identifier unit located at the Telephone Answering Service premises.

Regulations applicable to Type 2043 Channels

- 1) When the concentrator is located in a Telephone Company central office, one local channel and one transmission function, Type 2043, are required for each talking path connected to the identifier at the

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III. Series 2000 Channels - (cont'd)

D. Telephone Answering Service Channels - (cont'd)

3. Type 2043 - (cont'd)

- 1) (cont'd) Telephone Answering Service premises. If the central office serving area where the concentrator is located is different from the Telephone Answering Service central office serving area, one interoffice channel for each talking path is also required to connect the wire centers.
- 2) When the concentrator is located in a different exchange area from the identifier, an interexchange channel is required to connect the wire centers. One local channel and one transmission function are required to connect the interexchange channel to the Telephone Answering Service premises.
- 3) When the concentrator is located at a Telephone Answering Service premises; for each talking path, one local channel and one transmission function (Type 2043) are required to connect the serving central office to the premises where the concentrator is located. One local channel and one transmission function (Type 2043) are required to connect the serving central office to the premises where the identifier is located. If the central office serving areas for the two premises are different, one interoffice channel for each talking path is required to connect the wire centers.
- 4) When a customer-provided concentrator is located on a premises in a different exchange from the customer-provided identifier, one interexchange channel is required to connect the wire centers. One local channel and one transmission function are required to connect the interexchange channel to the premises where the concentrator is located and one local channel and one transmission function are required to connect the interexchange channel to the premises where the identifier is located.

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III. Series 2000 Channels - (cont'd)

E. Rate Schedules

1. Channels on the same or connected premises
Type 2021

Each Two-Wire Channel	\$ 2.00
Four-Wire Channel	4.00

2. Channels between adjacent premises
Type 2021

Each Two-Wire Channel	\$8.50
Four-Wire Channel	17.00

3. Intraexchange and Interexchange Channels

- a. Local channel - one required for each premise at which a channel terminates

Each Two-Wire Channel	\$21.00
Four-Wire Channel	42.00

- b. Intraexchange and Interexchange channels per mile between wire centers for Series 2000 channels

	<u>Monthly Rate</u>	
	<u>Fixed Rate</u>	<u>Rate Per Mile</u>
0 to 1 Mile	\$12.50	-
Over 1 to 3 Miles	11.00	\$4.00
Over 3 to 5 Miles	14.00	4.00
Over 5 to 15 Miles	16.00	4.00
Over 15 to 25 Miles	32.00	3.00
Over 25 Miles	44.00	2.50

4. Transmission Function - one required per local channel

	<u>Monthly Rate</u>	
	<u>Intraexchange</u>	<u>Interexchange</u>
Type 2001	\$4.00	\$11.50
Type 2002	4.00	10.50
Type 2021	11.00	21.00
Type 2025	30.00	34.00
Type 2026	-	16.00
Type 2040	1.20	35.50
Type 2041	-	6.75
Type 2043	12.50	19.00

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III. Series 2000 Channels - (cont'd)

E. Rate Schedules - (cont'd)

	<u>Monthly Rate</u>
5. Automatic Signaling	
Private Line Signaling Automatic Ringing, each	\$3.96
6. E & M Signaling	
E & M Signaling arrangement, for Type 2021 and Type 2025 Channel, each	\$17.00
7. Multi-Point Channels	
For bridging multi-point Type 2001 and Type 2002 Channels	
At each premises at which a channel terminates	\$19.50
8. Conditioning	
a. Type C1	
1) On a two-point channel not arranged for switching - each station	\$6.00
2) On a multi-point channel not arranged for switching - for the first station in an exchange - for each additional station in the same exchange as the first station	\$11.50 \$ 8.00
b. Type C2	
1) On a two-point channel not arranged for switching - each station	\$22.00
2) On a multi-point channel not arranged for switching - for the first station in an exchange - for each additional station in the same exchange as the first station	\$32.00 \$11.50

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IV. Series 3000 Channels

A. Type 3001 - A two-wire interface with effective two-wire facilities or a four-wire interface with four-wire facilities engineered for a 1000 Hz loss objective of 16db; for two-point or multi-point service; normally suitable for half-duplex or full-duplex operation for remote metering, supervisory control and miscellaneous signaling.

1. Regulations applicable to Type 3001 channels

- a. When these channels are furnished for multi-point service, a bridging charge applies for each premises bridged on the same circuit, in addition to all other applicable charges for the channels.
- b. For duplex service on the same or connected premises or to adjacent premises, the monthly rates for two channels apply.
- c. For duplex intraexchange and interexchange service the monthly rates for two local channels for each premises served, apply.
- d. The equipment and associated station wiring shall be provided by the customer.
- e. The use of customer-owned equipment is subject to the regulations set forth in this Tariff regarding connections with customer-owned equipment. However, the customer, by the use of his own equipment, may create additional channels or may transmit more than one tone or signal in sequence or simultaneously to the extent permitted by the normal transmission characteristics of the grade of channel furnished.
- f. Customers, by use of their own equipment, and to the extent permitted by the normal transmission characteristics of the grade of channel ordered may create additional channels for any type of communication by sub-dividing a channel furnished under this Tariff. The Telephone Company makes no representation as to the suitability of the channels provided by it for such sub-division into additional channels by the customer. These channels may be connected with other channels which are furnished by the Telephone Company to the same customer, and to channels created therefrom, if the forms of electrical communication for which they are being used are compatible.

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PRIVATE LINE SERVICE (cont'd)

IV. Series 3000 Channels - (cont'd)

B. Type 3002 - A two-wire interface with effective two-wire facilities or a four-wire interface with four-wire facilities engineered for 1000 Hz loss objective of 16dB; for two-point or multi-point service; normally suitable for half or full duplex data transmission.

1. Regulations applicable to Type 3002 channels

- a. Data processing equipment, teletypewriter station equipment and terminal equipment required to condition signals generated by or delivered to customer apparatus, and station wiring for data transmission purposes shall be provided by the customer, subject to the regulations set forth in this Tariff regarding connections with customer- owned equipment.
- b. Customers, by use of their own equipment, and to the extent permitted by the normal transmission characteristics of the grade of channel ordered may create additional channels for any type of communication by subdividing a channel furnished under this Tariff. The Telephone Company makes no representation as to the suitability of the channels by the customer. These channels may be connected with other channels which are furnished by the Telephone Company to the same customer, and to channels created therefrom, if the forms of electrical communications for which they are being used are the same.
- c. When these channels are furnished for multi-point service, a bridging charge applies for each station bridged on the same circuit.

2. Conditioning applicable to Type 3002 Channel

- a. Type C1 - For a two-point or multi-point channel
 - the envelope delay distortion shall not exceed:
between 1000 and 2400 Hz, a maximum
difference of 1000 micro-seconds
 - the loss deviation with frequency (from 1000
Hz reference) shall not exceed:
between 1000 and 2400 Hz, -1db to +3db
between 300 and 2700 Hz, -2db to +6db
between 2700 and 3000 Hz, -3db to +12db
(+ means more loss)

INTERCOMPANY
PRIVATE LINE SERVICE (cont'd)

IV. Series 3000 Channels - (cont'd)

B. Type 3002 - (cont'd)

2. Conditioning - (cont'd)

- b. Type C2 - For a two-point or multi-point channel
- the envelope delay distortion shall not exceed:
 - between 1000 and 2600 Hz, a maximum difference of 500 micro-seconds
 - between 600 and 2600 Hz, a maximum difference of 1500 micro-seconds
 - between 500 and 2800 Hz, a maximum difference of 3000 micro-seconds
 - the loss deviation with frequency (from 1000 Hz reference) shall not exceed:
 - between 500 and 2800 Hz, -1db to +3db
 - between 300 and 3000 Hz, -2db to +6db(+ means more loss)

NOTE: On a multi-point channel arranged for switching, conditioning, in accordance with the above specifications is applicable only when in the unswitched mode.

- c. Type C4 - For a two-point, three-point or four-point channel
- the envelope delay distortion shall not exceed:
 - between 100 and 2600 Hz, a maximum difference of 300 micro-seconds
 - between 800 and 2800 Hz, a maximum difference of 500 micro-seconds
 - between 600 and 3000 Hz, a maximum difference of 1500 micro-seconds
 - between 500 and 3000 Hz, a maximum difference of 3000 micro-seconds
 - the loss deviation with frequency (from 1000 Hz reference) shall not exceed:
 - between 500 and 3000 Hz, -2db to +3db
 - between 300 and 3200 Hz, -2db to +6db(+ means more loss)

NOTE: On a three-point or four-point channel, conditioning in accordance with the above specifications is applicable only between one exchange (that designated by the customer as the control point) and each of the other two or three exchanges.

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IV. Series 3000 Channels - (cont'd)

B. Type 3002 - (cont'd)

2. Conditioning - (cont'd)

d. Type D1 - For a two-point channel not arranged for switching
- Certain data transmission characteristics necessary for high performance data transmission cannot be assured on all channels generally available for data transmission. However, Type 3002 voice grade two-point channels may be specially arranged to provide for the following technical parameters at the request of the customer:

- Signal to C-Notched Noise Ratio 28db
- Nonlinear distortion:
 - (1) Signal to second order distortion 35db
 - (2) Signal to third order distortion 40db

When the channel equipped with this conditioning is utilized for voice communications, the Telephone Company does not undertake to represent that the channel will be suitable for such voice transmission.

C. Rate Schedule

1. Channels on the same or connected premise

Type 3002

Each two-wire Channel	\$2.00
Each four-wire Channel	\$4.00

2. Channels between adjacent premises

Type 3002

Each two-wire Channel	\$8.50
Each four-wire Channel	\$17.00

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IV. Series 3000 Channels - (cont'd)

C. Rate Schedule (cont'd)

3. Intraexchange and Interexchange Channels

- a. Local Channel - one required for each premise at which a channel terminates (Type 3002).

Each two-wire Channel	\$21.00
Each four-wire Channel	\$42.00

- b. Intraexchange and Interexchange channels per mile between wire centers for Series 3000 Channels.

	<u>Monthly Rate</u>	
	<u>Fixed Rate</u>	<u>Rate per Mile</u>
0 to 1 mile	\$12.50	-
Over 1 to 3 miles	11.00	\$4.00
Over 3 to 5 miles	14.00	4.00
Over 5 to 15 miles	16.00	4.00
Over 15 to 25 miles	32.00	3.00
Over 25 miles	44.00	2.50

4. Transmission Function - one required per local channel.

	<u>Monthly Rate</u>	
	<u>Intraexchange</u>	<u>Interexchange</u>
Type 3001	\$4.00	\$10.50
Type 3002	14.00	19.00

5. Multi-point Channels - in addition to the preceding, the following charge applies for bridging multi-point channels.

	<u>Monthly Rate</u>	
	<u>Intraexchange</u>	<u>Interexchange</u>
a. At each premises at which a Type 3001 channel terminates	\$19.50	\$19.50
b. At each station at which a Type 3002 channel terminates	19.50	19.50

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IV. Series 3000 Channels - (cont'd)

C. Rate Schedule (cont'd)

6. Conditioning

	<u>Monthly Rate</u>
a. Type C1	
- on a two-point channel not arranged for switching	
- each station	\$6.00
- on a multi-point channel not arranged for switching	
- for the first station in an exchange	11.50
- each additional station in the same exchange as the first station	8.00
b. Type C2	
- on a two-point channel not arranged for switching	
- each station	22.00
- on a multi-point channel not arranged for switching	
- for the first station in an exchange	32.00
- each additional station in the same exchange as the first station	11.50
c. Type C4	
- on a two-point channel not arranged for switching	
- each station	35.00
d. Type D1	
- on a two-point channel not arranged for switching	
- per channel	10.00