

ACCESS SERVICE
CHECK SHEET

The Title Page and Pages 1 through 35-13 inclusive of this tariff are effective as of the date shown, and Supplement Nos. 8, 9, 10, 11, 13, 14, 15, 23, and 25 contain all changes from the original tariff that are in effect on the date hereof.

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1	494th*	25	Original	60	6th
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3	29th	27	3rd	60.2	3rd
3.1	4th	28	1st	60.3	2nd
4	66th	29	3rd	61	2nd
5	8th	30	2nd	62	7th
6	47th	31	Original	63	8th
7	26th	32	4th	64	2nd
8	45th*	33	Original	65	4th
9	27th*	34	6th	66	5th
10	78th*	35	1st	67	18th
11	45th	36	11th	67.1	19th
12	39th	37	1st	67.2	32nd
13	24th	38	1st	67.3	25th
14	21st	39	Original	67.4	1st
15	36th	40	6th	68	4th
15.1	4th	41	1st	69	6th
16	48th	42	9th	70	8th
17	20th	43	1st	71	7th
18	37th	44	2nd	72	5th
18.1	14th	45	Original	73	2nd
18.2	25th	46	2nd	74	3rd
18.3	34th	47	Original	75	2nd
18.3.1	12th	48	1st	75.1	3rd
18.4	61st	49	3rd	75.2	Original
18.5	66th	50	2nd	76	3rd
19	59th	51	2nd	77	2nd
20	30th	52	Original	78	4th
21	89th	53	1st	79	1st
22	54th	54	3rd	80	3rd
23	8th	55	3rd	81	1st
24	55th	56	2nd	81.1	Original
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24.2	21st	58	7th	82.1	2nd
24.3	19th			83	3rd
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6-262	Original	7-3	8th	7-28	8th
6-263	2nd	7-4	1st	7-28.1	Original
6-264	2nd	7-5	3rd	7-29	2nd
6-265	1st	7-6	2nd	7-30	1st
6-266	Original	7-7	4th	7-30.1	Original
6-267	Original	7-8	2nd	7-31	2nd
6-268	2nd	7-9	8th	7-32	2nd*
6-269	Original	7-10	8th	7-32.1	Original*
6-270	Original	7-10.1	Original	7-33	2nd
6-271	Original	7-11	6th	7-34	1st
6-272	Original	7-11.1	4th	7-35	1st
6-273	Original	7-12	5th	7-36	1st
6-274	2nd	7-12.1	2nd	7-37	2nd`
		7-13	3rd	7-38	1st
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		7-14	Original	7-40	2nd
		7-15	2nd	7-41	2nd
		7-16	3rd	7-42	1st
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		7-21	Original	7-47	1st
		7-22	Original	7-48	1st
		7-23	1st	7-49	Original
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7-53	1st	7-78	2nd	7-103	1st
7-54	Original	7-79	Original	7-104	Original
7-55	Original	7-80	2nd	7-105	Original
7-55.1	Original	7-80.1	1st	7-106	Original
7-55.2	Original	7-81	1st	7-107	3rd
7-55.3	Original	7-82	Original	7-108	3rd
7-55.4	Original	7-83	Original	7-109	Original
7-55.5	Original	7-84	Original	7-110	Original
7-55.6	Original	7-84.1	Original	7-111	1st
7-55.7	Original	7-85	1st	7-112	1st
7-56	1st	7-86	4th*	7-113	1st
7-57	1st	7-86.1	Original*	7-114	Original
7-58	1st	7-87	2nd	7-115	Original
7-59	1st	7-88	2nd	7-116	Original
7-60	3rd*	7-89	1st	7-117	1st
7-61	2nd	7-90	1st	7-118	1st
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7-63	1st	7-92	1st	7-120	Original
7-64	9th	7-93	5th*	7-121	Original
7-65	2nd	7-93.1	Original*	7-122	Original
7-66	1st	7-94	3rd	7-123	Original
7-67	2nd	7-95	2nd	7-124	3rd
7-68	3rd	7-96	1st	7-125	Original
7-69	1st	7-97	1st		
7-70	Original	7-98	2nd		
7-71	Original	7-98.1	2nd		
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7-126.1	Original	7-163	3rd	7-184.1.2	2nd
7-127	Original	7-163.1	2nd	7-184.2	8th
7-128	1st	7-164	3rd	7-184.2.1	3rd
7-129	2nd	7-165	2nd	7-184.3	2nd
7-130	2nd	7-166	2nd	7-184.4	3rd
7-131	Original	7-167	3rd	7-184.5	4th
7-132	Original	7-168	1st	7-184.5.1	1st
7-133	1st	7-169	4th	7-184.6	5th
7-134	1st	7-169.1	3rd	7-184.7	4th
7-135	Original	7-170	7th	7-184.8	3rd
7-136	1st	7-170.1	6th	7-184.8.1	3rd
7-137	Original	7-170.2	1st	7-184.9	3rd
7-138	1st	7-170.3	1st	7-184.9.1	1st
7-139	2nd	7-171	7th	7-184.10	4th
7-140	1st	7-171.1	2nd	7-184.10.1	1st
7-141	1st	7-172	5th	7-184.10.2	1st
7-142	1st	7-173	7th	7-184.10.3	1st
7-142.1	Original	7-173.1	1st	7-184.11	5th
7-142.2	Original	7-174	5th	7-184.11.1	5th
7-142.3	Original	7-175	2nd	7-184.12	4th
7-142.4	Original	7-175.1	1st	7-184.13	4th
7-142.5	Original	7-176	5th	7-184.13.1	4th
7-143	2nd	7-176.1	9th	7-184.13.2	2nd
7-143.1	2nd	7-176.1.1	2nd	7-184.13.3	1st
7-144	1st	7-176.1.2	2nd	7-184.13.4	1st
7-145	2nd	7-176.1.3	2nd	7-184.13.5	1st
7-146	1st	7-176.2	1st	7-184.13.6	1st
7-147	1st	7-177	8th	7-184.13.7	1st
7-148	Original	7-177.1	4th	7-184.13.8	1st
7-149	1st	7-178	3rd	7-184.13.9	1st
7-150	1st	7-178.1	1st	7-184.14	1st
7-151	1st	7-179	6th	7-184.15	2nd
7-152	1st	7-179.1	4th	7-184.16	5th
7-153	1st	7-179.2	3rd	7-184.16.1	2nd
7-154	3rd	7-179.3	3rd	7-184.16.2	Original
7-154.1	Original	7-179.4	4th	7-184.17	4th
7-155	4th	7-179.4.1	1st	7-184.18	7th
7-156	5th	7-179.4.2	1st	7-184.18.1	3rd
7-156.1	2nd	7-179.4.3	1st	7-184.18.2	Original
7-157	3rd	7-179.4.4	1st	7-184.19	4th
7-158	1st	7-179.4.5	1st	7-184.20	3rd
7-158.1	1st	7-179.4.6	1st	7-184.20.1	2nd
7-158.2	1st	7-180	4th	7-184.21	2nd
7-158.3	1st	7-180.1	Original	7-184.22	4th
7-158.4	1st	7-181	4th	7-184.22.1	1st
7-159	3rd	7-182	3rd	7-184.23	4th
7-160	8th	7-183	6th	7-184.23.1	4th*
7-160.1	1st	7-183.1	1st	7-184.23.2	Original*
7-160.2	1st	7-184	3rd	7-184.24	3rd
7-161	3rd	7-184.1	2nd	7-184.25	2nd
7-161.1	1st				

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ACCESS SERVICE

7. Special Access Service (Cont'd)7.2 Service Descriptions (Cont'd)7.2.3 Voice Grade Service#(A) Basic Channel Description

A Voice Grade channel is a channel which provides voice frequency transmission capability in the nominal frequency range of 300 to 3000 Hz and may be terminated two-wire or four-wire. Voice Grade channels are provided between customer designated premises or between a customer designated premises and a telephone company Hub.

- # No new customers may place orders for Voice Grade Service as of the date specified for the locations in the following table. The Telephone Company will continue to provide Voice Grade Service pursuant to this Section 7.2.3 to existing customers in these wire centers with in-service Voice Grade Service as the specified effective date, or orders for Voice Grade Service placed with the Telephone Company prior to the specified effective date:

Effective Date:	Wire Center:	
November 19, 2014	Lynnfield, MA (LYFDMACA) Belle Harbor, NY (NYCQNYBH) Orchard Park, NY (ORPKNYST)	(T)
December 8, 2016	Ashland, MA (ASLDMAMA) Danvers, MA (DNVSMMAHI) Duxbury, MA (DXBRMACH) Framingham, MA (FRMNMAUN) Holliston, MA (HLSTMACH) Hopkinton, MA (HPTNMAHR) Lawrence, MA (LWRNMACA) Medway, MA (MEWYMAVI) Millis, MA (MLISMAMA) Marshfield, MA (MRFDMAMA) Newton, MA (NWTNMAWA) Topsfield, MA (TPFDMACE) Wayland, MA (WYLDMABP) Freeport, NY (FRPTNYFP) Hempstead, NY (HMPSNYHS) Long Beach, NY (LNBHNYLB) Avenue U, NY (NYCKNYAU) West 36 th Street, NY (NYCMNY36) West 42 nd Street, NY (NYCMNY42) East 79 th Street, NY (NYCMNY79) East 97 th Street, NY (NYCMNY97) New Dorp, NY (NYCRNYND) South Staten Island, NY (NYCRNYSS) White Plains, NY (WHPLNYWP) Washington St, RI (PRVDRIWA)	(N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)7.2 Service Descriptions (Cont'd)7.2.3 Voice Grade Service# (Cont'd)(B) Technical Specification Packages

(M)

	Package VG-												
<u>Parameter</u>	<u>C*</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>
Attenuation													
Distortion	X	X	X	X	X	X	X	X	X	X	X	X	X
C-Message Noise	X	X	X	X	X	X	X	X	X	X	X	X	X
Echo Control	X	X	X	X		X		X	X			X	X
Envelope Delay													
Distortion	X						X	X	X	X	X	X	X
Frequency Shift	X						X	X	X	X	X	X	X
Impulse Noise	X					X	X	X	X	X	X	X	X
Intermodulation													
Distortion	X						X	X	X	X	X	X	
Loss Deviation	X	X	X	X	X	X	X	X	X	X	X	X	X
Phase Hits, Gain													
Hits, and													
Dropouts	X												
Phase Jitter		X						X	X	X	X	X	X
Signal-to-C													
Message Noise					X								
Signal-to-C													
Notch Noise	X					X	X	X	X	X	X	X	X

(M)

Material on this page formerly appeared on 1st Revised Page 7-32.

* The desired parameters are selected by the customer from the list of available parameters. (M)

Service availability limited. Refer to # footnote on Page 7-32. (N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)7.2 Service Descriptions (Cont'd)7.2.8 Digital Data Service#(A) Basic Channel Description

A Digital Data channel is a channel for duplex four-wire transmission of synchronous serial data at the rate of 2.4, 4.8, 9.6, or 56.0 kbps. The actual bit rate is a function of the channel interface selected by the customer. The channel provides a synchronous service with timing provided by the Telephone Company through the Telephone Company's facilities to the customer in the received bit stream. Digital Data channels are only available via Telephone Company designated Hubs and are provided between customer designated premises or between a customer designated premises and a Telephone Company Hub.

- # No new customers may place orders for Digital Data Service as of the date specified for the locations in the following table. The Telephone Company will continue to provide Digital Data Service pursuant to this Section 7.2.8 to existing customers in these wire centers with in-service Digital Data Service as the specified effective date, or orders for Digital Data Service placed with the Telephone Company prior to the specified effective date:

Effective Date:	Wire Center:	
November 19, 2014	Lynnfield, MA (LYFDMACA) Belle Harbor, NY (NYCQNYBH) Orchard Park, NY (ORPKNYST)	(T)
December 8, 2016	Ashland, MA (ASLDMAMA) Danvers, MA (DNVSMABI) Duxbury, MA (DXBRMACH) Framingham, MA (FRMNMAUN) Holliston, MA (HLSTMACH) Hopkinton, MA (HPTNMAHR) Lawrence, MA (LWRNMACA) Medway, MA (MEWYMAVI) Millis, MA (MLISMAMA) Marshfield, MA (MRFDMAMA) Newton, MA (NWTNMAWA) Topsfield, MA (TPFDMACE) Wayland, MA (WYLDMABP) Freeport, NY (FRPTNYFP) Hempstead, NY (HMPSNYHS) Long Beach, NY (LNBHNYLB) Avenue U, NY (NYCKNYAU) West 36 th Street, NY (NYCMNY36) West 42 nd Street, NY (NYCMNY42) East 79 th Street, NY (NYCMNY79) East 97 th Street, NY (NYCMNY97) New Dorp, NY (NYCRNYND) South Staten Island, NY (NYCRNYSS) White Plains, NY (WHPLNYWP) Washington St, RI (PRVDRIWA)	(N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)
 7.2 Service Descriptions (Cont'd)
 7.2.10 WATS Access Line (WAL) Service#
 (A) Basic Channel Description

A WATS Access Line Service provides a channel for voice frequency transmission capability. The service provides a connection between a customer designated premises and a WATS Serving Office associated with the closed end of 800 Service, WATS or similar services. It is provided for use with Switched Access Service Arrangements as set forth in Section 6. preceding and subject to the following state requirements:

- # No new customers may place orders for WATS Access Line Service as of the date specified for the locations in the following table. The Telephone Company will continue to provide WATS Access Line Service pursuant to this Section 7.2.10 to existing customers in these wire centers with in-service WATS Access Line Service as the specified effective date, or orders for WATS Access Line Service placed with the Telephone Company prior to the specified effective date: (T)

Effective Date:	Wire Center:	
November 19, 2014	Lynnfield, MA (LYFDMACA) Belle Harbor, NY (NYCQNYBH) Orchard Park, NY (ORPKNYST)	(T)
December 8, 2016	Ashland, MA (ASLDMAMA) Danvers, MA (DNVSMABI) Duxbury, MA (DXBRMACH) Framingham, MA (FRMNMAUN) Holliston, MA (HLSTMACH) Hopkinton, MA (HPTNMAHR) Lawrence, MA (LWRNMACA) Medway, MA (MEWYMAVI) Millis, MA (MLISMAMA) Marshfield, MA (MRFDMAMA) Newton, MA (NWTNMAWA) Topsfield, MA (TPFDMACE) Wayland, MA (WYLDMABP) Freeport, NY (FRPTNYFP) Hempstead, NY (HMPSNYHS) Long Beach, NY (LNBHNYLB) Avenue U, NY (NYCKNYAU) West 36 th Street, NY (NYCMNY36) West 42 nd Street, NY (NYCMNY42) East 79 th Street, NY (NYCMNY79) East 97 th Street, NY (NYCMNY97) New Dorp, NY (NYCRNYND) South Staten Island, NY (NYCRNYSS) White Plains, NY (WHPLNYWP) Washington St, RI (PRVDRIWA)	(N) (N) (N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)7.2 Service Descriptions (Cont'd)7.2.10 WATS Access Line (WAL) Service# (Cont'd)(A) Basic Channel Description (Cont'd)

In Connecticut, as required by Connecticut State Law, Public Act 87-415, without routing of intra-Connecticut calls to the Feature Group D or CST BSA - Option 3 Switched Access Service for customers who have not been issued a certificate of public convenience and necessity by the Department of Public Utility Control and who do not have an effective intrastate tariff for such service.

(M)

In Massachusetts, in accordance with the Department of Public Utilities directive, "...intraLATA traffic will be blocked from those carriers who do not have an approved certificate of public convenience and necessity and an effective intrastate tariff on file with the Department of Public Utilities."

(M)

Service availability limited. Refer to # footnote on Page 7-86.

(N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)7.2 Service Descriptions (Cont'd)7.2.11 DIGIPATH Digital Service II##*(A) Basic Channel Description

A DIGIPATH Digital Service II (DDS II) channel is a channel for the simultaneous transmission of digital data at the rate of

No new customers may place orders for DIGIPATH Digital Service II as of the date specified for the locations in the following table. The Telephone Company will continue to provide DIGIPATH Digital Service II pursuant to this Section 7.2.11 to existing customers in these wire centers with in-service DIGIPATH Digital Service II as of the specified effective date, or orders for DIGIPATH Digital Service II placed with the Telephone Company prior to the specified effective date:

Effective Date:	Wire Center:	
November 19, 2014	Lynnfield, MA (LYFDMACA) Belle Harbor, NY (NYCQNYBH) Orchard Park, NY (ORPKNYST)	(T)
December 8, 2016	Ashland, MA (ASLDMAMA) Danvers, MA (DNVSMABI) Duxbury, MA (DXBRMACH) Framingham, MA (FRMNMAUN) Holliston, MA (HLSTMACH) Hopkinton, MA (HPTNMAHR) Lawrence, MA (LWRNMACA) Medway, MA (MEWYMAVI) Millis, MA (MLISMAMA) Marshfield, MA (MRFDMAMA) Newton, MA (NWTNMAWA) Topsfield, MA (TPFDMACE) Wayland, MA (WYLDMABP) Freeport, NY (FRPTNYFP) Hempstead, NY (HMPSNYHS) Long Beach, NY (LNBHNYLB) Avenue U, NY (NYCKNYAU) West 36 th Street, NY (NYCMNY36) West 42 nd Street, NY (NYCMNY42) East 79 th Street, NY (NYCMNY79) East 97 th Street, NY (NYCMNY97) New Dorp, NY (NYCRNYND) South Staten Island, NY (NYCRNYSS) White Plains, NY (WHPLNYWP) Washington St, RI (PRVDRIWA)	(N)

* As of September 1, 2001, DDSII is no longer available with a 2-wire interface (Universal Data Voice Multiplexer technology). The Telephone Company will continue to support DDSII with a 2-wire interface to customers who are subscribing to, or have on order, such service as of September 1, 2001. The customer may retain such service until such time as (i) its designated premises is moved; (ii) it requests that the Telephone Company hub be changed; or (iii) it requests a change to the service that results in a discontinuance and installation of a new service.

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ACCESS SERVICE

7. Special Access Service (Cont'd)7.2 Service Descriptions (Cont'd)7.2.11 DIGIPATH Digital Service II# (Cont'd)(A) Basic Channel Description (Cont'd)

2.4, 4.8, 9.6, 19.2 56.0 or 64.0 kbps. The actual bit rate is (M)
 a function of the channel interface selected by the customer.
 DDS II operates on a 24-hour-per-day seven-days-per-week basis
 in a full-duplex, synchronous transmission mode over facilities
 between customer-designated premises, between a customer-
 designated premises and a Telephone Company hub or between a
 customer-designated premises and a wire center where connection
 to an advanced data service# occurs. DDSII is subject to the
 availability of equipment, facilities and technical
 limitations. The CPE is a CSU/DSU and terminates at the
 demarcation as a 4-wire interface.

At the option of the customer, DDS II may be provided under a (M)
 Service Discount Plan as specified in 7.4.10 following. (M)

Material on this page formerly appeared on 4th Revised Page 7-93.

Advanced data services include Telephone Company provided frame relay (M)
 services, switched multi-megabit services, Internet Protocol services and
 ATM-cell relay services. Connections to advanced data services are provided
 by the Telephone Company where such connections are technically and (M)
 operationally feasible, as determined by the Telephone Company.

Service availability limited. Refer to ## footnote on Page 7-93. (N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)
 7.2 Service Description (Cont'd)
 7.2.21 Bonded Digital Link Service
 (A) Service Description

Bonded Digital Link Service provides connecting channels for the transmission of voice or data between an end user's local exchange service terminating at a digital cross connect facility and a special access service provided by the Telephone Company within the same wire center or at another wire center within the same LATA.

No new customers may place orders for Bonded Digital Link Service as of the date specified for the locations in the following table. The Telephone Company will continue to provide Bonded Digital Link Service pursuant to this Section 7.2.21 to existing customers in these wire centers with in-service Bonded Digital Link Service as the specified effective date, or orders for Bonded Digital Link Service placed with the Telephone Company prior to the specified effective date:

Effective Date:	Wire Center:
November 19, 2014	Lynnfield, MA (LYFDMACA) Belle Harbor, NY (NYCQNYBH) Orchard Park, NY (ORPKNYST)
December 8, 2016	Ashland, MA (ASLDMAMA) Danvers, MA (DNVSMMAHI) Duxbury, MA (DXBRMACH) Framingham, MA (FRMNMAUN) Holliston, MA (HLSTMACH) Hopkinton, MA (HPTNMAHR) Lawrence, MA (LWRNMACA) Medway, MA (MEWYMAVI) Millis, MA (MLISMAMA) Marshfield, MA (MRFDMAMA) Newton, MA (NWTNMAWA) Topsfield, MA (TPFDMACE) Wayland, MA (WYLDMABP) Freeport, NY (FRPTNYFP) Hempstead, NY (HMPSNYHS) Long Beach, NY (LNBHNYLB) Avenue U, NY (NYCKNYAU) West 36 th Street, NY (NYCMNY36) West 42 nd Street, NY (NYCMNY42) East 79 th Street, NY (NYCMNY79) East 97 th Street, NY (NYCMNY97) New Dorp, NY (NYCRNYND) South Staten Island, NY (NYCRNYSS) White Plains, NY (WHPLNYWP) Washington St, RI (PRVDRIWA)

Certain material previously found on this page can now be found on Original Page 7-184.23.2.

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ACCESS SERVICE

7. Special Access Service (Cont'd)7.2 Service Description (Cont'd)7.2.21 Bonded Digital Link Service# (Cont'd)(A) Service Description (Cont'd)

Bonded Digital Link Service is comprised of Intra-office channels (channels within a single wire center) or Inter-office channels (channels between two wire centers) connecting the wire centers of the locations involved. The minimum transmission rate for the service is 64 kbps in a DS0 channel. The Telephone Company will provide for the transmission of DS0 channels within a DS1 signal of the customer's (the end user) associated local exchange service from the digital cross connect facility in the customer's wire center to a 64 kbps channel of a customer's DS1 to DS0 central office multiplexing arrangement within the same wire center or in a different wire center. The total number of DS0s on a Bonded Digital Link Service channel may not exceed the total capacity of the DS1 or equivalent service to which it is connected.

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At the customer's option, the Telephone Company will bond contiguous DS0 channels in order to provide higher data rates. The following data rates are available:

- 64 kbps; 1 DS0 equivalent channel
- 256 kbps; 4 bonded DS0 equivalent channels
- 384 kbps; 6 bonded DS0 equivalent channels
- 512 kbps; 8 bonded DS0 equivalent channels
- 768 kbps; 12 bonded DS0 equivalent channels

For the transmission of the Bonded Digital Link Service channels, the Telephone Company assumes responsibility for the routing of the customer's DS0 circuits and for the bonded DS0 circuits over the Telephone Company's interoffice network in order to maximize network efficiencies and to optimize economic efficiencies.

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Material on this page formerly appeared on 3rd Revised Page 7-184.23.1.

Service availability limited. Refer to # footnote on Page 7-184.23.1.

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