TARIFF DISTRIBUTION

FILE PACKAGE NO.: 1851

DATE: September 26, 2016

STATE: AIT-FCC

EFFECTIVE DATE: 09/24/2016

TYPE OF DISTRIBUTION: Approved

PURPOSE: USOC Elimination-AIT-214 Req'd

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Title pages 1 and 2 and pages 1 to 846 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement No. 341 contain all changes from the original tariff that are in effect on the date hereof.

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Issuing Officer: Kristen Shore, Executive Director - Regulatory

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616	9th	659	11th	694.4	1st
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618	2nd	663	4th	694.9	1st
619	9th	664	9th	694.10	1st
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621	8th	667	2nd	694.13	1st
622	5th	668	6th	694.14	1st
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715 2nd 764 3rd 804 7th 840.6.4 4th 845 2nd 716 2nd 765 3rd 805 16th 840.6.5 4th 845.2 1st 717 2nd 767 1st 806 7th 840.6.6 4th 845.3 2nd 719 2nd 768 1st 807 4th 840.6.8 2nd 846.3 2nd 720 2nd 769 1st 808 3rd 840.6.10 2nd 846.1 3rd 721 2nd 770 1st 809 1st 840.6.10 2nd 847.2 2nd 722 2nd 771 1st 809 1st 840.6.10 2nd 848.2 2nd 723 4th* 772 1st 810 10th 840.7 Original 849 2nd 723 4th* 7773 1st 811 7th 848.2										
716 2nd 765 3rd 805 1 6th 840.6.6 4th 845.1 1 st 718 2nd 766 1st 805.1 6th 840.6.6 4th 845.3 2nd 719 2nd 768 1st 806 7th 840.6.7 2nd 845.3 2nd 719 2nd 768 1st 808 3rd 840.6.9 2nd 846.1 3rd 721 2nd 770 1st 809.1 1st 840.6.10 2nd 847 2nd 722 2nd 771 1st 809.1 1st 840.6.11 2nd 848.1 Original 722 2nd 4th* 772 1st 810 10th 840.6 010 3nd 850 2nd 724 3tf 773 1st 811 7th 840.8 Original 842.1 Original 725 6th 774 2nd <										
717 2nd 766 1st 806 7th 840.6 7 2nd 845.3 2nd 718 2nd 768 1st 807 4th 840.6 7 2nd 845.3 2nd 719 2nd 768 1st 807 4th 840.6 8 2nd 846 5th 720 2nd 770 1st 809 1st 840.6 10 2nd 847 2nd 722 2nd 771 1st 809.1 1st 840.6 11 2nd 848 2nd 723 4th* 772 1st 810 10th 840.7 Original 848.1 Original 724 3rd* 773 1st 811 7th 840.8 Original 848.1 Original 725 6th 774 2nd 812 1st 840.9 3rd 850 2nd 727 1st 775 1st 813 1st 840.										
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^{*} New or Revised Page

(D)

- 7. Special Access Service (Cont'd)
 - 7.2 Service Descriptions (Cont'd)

Clear Channel Capability *TR-NPL-000054 DS3 Service TR-INS-000342

Optical Interface: OC-3 Service, OC-12 Service, OC-48 Service and

OC-192 Service

AM-TR-TMO-000072, AM-TR-TMO-000101 and AM-TR-NIS-000111

7.2.1 Metallic Service

(A) Basic Channel Description

A Metallic channel is an unconditioned two-wire channel capable of transmitting low speed varying signals at rates up to 30 baud. This channel is provided by metallic or equivalent facilities. Metallic channels are provided between customer designated premises. Interoffice metallic facilities will be limited in length to a total of five miles per channel, and be provided where facilities are available. Interoffice metallic facilities (wire pairs) are in diminishing supply, and can be expected to become less available as optical fiber is deployed and wire cables are removed.

* In these publications, Direct Analog Service is referred to as Voice Grade Service and Base Rate Service as Digital Data Service, and DS1 Service and DS3 Service as High Capacity Service.

(This page filed under Transmittal No. 1851)

- 7. Special Access Service (Cont'd)
 - 7.2 Service Descriptions (Cont'd)
 - 7.2.1 Metallic Service (Cont'd)
 - (B) Technical Specifications Packages

	F	Package	MT	
Parameter	С	1	2	3
DC Resistance				
Between Conductors	Χ	Χ	Χ	
Loop Resistance	Χ			Χ
Shunt Capacitance	Χ			Χ

The technical specifications are delineated in Technical Reference TR-NPL-000336.

(C) Network Channel Interfaces

Compatible network channel interfaces are set forth in 7.3 following.

(D)

- 7. Special Access Service (Cont'd)
 - 7.2 Service Descriptions (Cont'd)
 - 7.2.2 Telegraph Grade Service
 - (A) Basic Channel Description

A Telegraph Grade Channel is an unconditioned channel capable of transmitting binary signals at rates of 0-75 baud or 0-150 baud. This channel is furnished for half-duplex or duplex operation. Telegraph Grade channels are provided between customer designated premises or between a customer designated premises and a Telephone Company Hub.

(B) Technical Specifications Packages

Package TG C 1 2
Telegraph Distortion X XX

The technical specifications are delineated in Technical Reference TR-NPL-000336.

(C) Network Channel Interfaces

Compatible network channel interfaces are set forth in 7.3 following.

(D)

(D)

- 7. Special Access Service (Cont'd)
 - 7.2 Service Descriptions (Cont'd)
 - 7.2.3 Direct Analog Service (Cont'd)
 - (B) Technical Specifications Packages (Cont'd)

The technical specifications for these parameters (except for dropouts, gain hits, and phase hits) are delineated in Technical Reference TR-NPL-000334 and TR-NPL-000335. The technical specifications for dropouts, phase hits, and gain hits are delineated in Technical Reference PUB 41004, Table 4.

(C) Network Channel Interfaces

The following network channel interfaces for Direct Analog Service do not require signaling capability: AH, DA, DB, DD, DE, DS, NO, PR and TF.

The following network channel interfaces for Direct Analog Service require signaling capability: AB, AC, CT, DX, DY, EA, EB, EC, EX, GO, GS, LA, LB, LC, LO, LR, LS, RV and SF.

The following interfaces are available with DAL Service: LO, LS, DS, GO, GS, EA, EB, RV.

Compatible network channel interfaces are set forth in 7.3 following.

- (D) Optional Features and Functions
 - (1) Central Office Bridging Capability
 - (a) Voice and DAL Bridging (two-wire and four-wire)
 - (b) Data Bridging (two-wire and four-wire)

(D) | | | |

- 7. Special Access Service (Cont'd)
 - 7.2 Service Descriptions (Cont'd)
 - 7.2.3 Direct Analog Service (Cont'd)
 - (D) Optional Features and Functions (Cont'd)
 - (2) Reserved for Future Use

(T)

(D)

(3) Conditioning

Conditioning provides more specific transmission characteristics for Direct Analog Service. C-Type conditioning controls attenuation distortion and envelope delay distortion. Sealing Current helps maintain continuity on dry metallic loops.

In addition, a customer may desire that either the attenuation distortion or the envelope delay distortion, or both, be improved to more stringent specifications than those provided with C-Type conditioning. In such cases the customer has the option of ordering Improved Attenuation Distortion and Improved Envelope Delay Distortion, either separately or in combination, in lieu of C-Type conditioning. When either improved option (Improved Attenuation Distortion or Improved Envelope Delay Distortion) is ordered without the other, the performance specifications for the other parameter will be those provided with C-Type conditioning at no additional charge.

For two-point services, the parameters apply to each service. For multipoint services, the parameters apply to each mid-link or end-link. C-Type conditioning and Data Capability may be combined on the same service.

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(D)

ACCESS SERVICE

- 7. Special Access Service (Cont'd)
 - 7.2 Service Descriptions (Cont'd)
 - 7.2.3 Direct Analog Service (Cont'd)
 - (D) Optional Features and Functions (Cont'd)
 - (7) Data Capability (Cont'd)

The Signal to C-Notched Noise Ratio and intermodulation distortion parameters for Data Capability are:

- Signal to C-Notched Noise Ratio is equal to or greater than 32dB
- Intermodulation distortion:
- Signal to second order modulation products (R2) is equal to or greater than 38dB
- Signal to third order modulation products (R3) is equal to or greater than 42dB

When a service equipped with Data Capability is used for voice communications, the quality of the voice transmission may not be satisfactory.

(8) Reserved for Future Use (T)

(This page filed under Transmittal No. 1851)

- 7. Special Access Services (Cont'd)
 - 7.2 Service Descriptions (Cont'd)
 - 7.2.3 Direct Analog Service (Cont'd)
 - (D) Optional Features and Functions (Cont'd)
 - (9) Signaling Capability

Signaling Capability provides for the process by which one customer premises alerts another customer premises on the same service with which it wishes to communicate.

(10) Reserved for Future Use

(T)

(11) Reserved for Future Use

(T)

(D)

(D)

- (12) DAL Options
 - (a) DAL Improved Voice Transmission
 - (i) Improved two-wire voice transmission

(D) (D)

(b) Other Options

Certain other options associated with DAL services are either Line Termination or Common Switching optional features as defined in Section 6 preceding.

- 7. Special Access Service (Cont'd)
 - 7.2 Service Descriptions (Cont'd)
 - 7.2.3 Direct Analog Service (Cont'd)
 - (E) The following table shows the technical specifications packages with which the optional features and functions are available.

	Available with Technical Specifications Package VG-												
	С	1	2	3	4	5	6	7	8	9	10	11	12
C-Type Conditioning Central Office Bridging	Х					X	X	X	X	X	Х		
Capability Central Office	Χ		Χ			Χ	Χ				Χ	Χ	Χ
Multiplexing Code Select Signaling	Χ						Χ						
Arrangement Customer Specified	Χ		Χ										
Premises Receive	V		V	V				V	V	V			
Level Data Capability Improved Attenuation	X		۸	Χ			Χ	X	۸	Χ	Χ		
Distortion Improved Envelope	Χ					Χ	Χ	Χ	Χ	Χ	Χ		
Delay Distortion	Χ					Χ	Χ	Χ	Χ	Χ	Χ		
Improved Termination Improved Return Loss For Effective	Χ	Х	Х	Х	Х	Х	Х	Х	Х	Х	Χ	Χ	X
Two-Wire Transmission	Χ		Х	Х				Х					
Sealing Current Conditioning	Х					Х	Х				Х		
Signaling Capability	Χ	Χ	Χ	Χ				Χ	Χ	Χ			

(D) (D)

- 7. Special Access Service (cont'd)
 - 7.2 Service Descriptions (cont'd)
 - 7.2.9 Base Rate Services, DS1 Service and DS3 Service (cont'd)
 - (B) Channel Configuration (cont'd)
 - (3) Optional Features and Functions (cont'd)

Base Rate Services, DS1 Service and DS3 Service

(Application of Optional Features and Functions by Terminating Speeds)

	2.4 Kbps	4.8 Kbps	9.6 Kbps	56.0 Kbps	19.2 Kbps	64.0 Kbps	64.0 Kbps	1.544 Mbps	44.73 6 Mbps	
				<u> Р</u>	ACKAGE	S			IVIDPS	
Parameter	DA-1	DA-2	DA-3	DA-4	DA-5	DA-6	HC-0	HC-1	HC-3	
Central Office, Bridging Capability	Х	Х	Х	Х						
Secondary Channel	Χ	Χ	Χ	Χ						
Clear Channel Capabilty								Х		
Interconnection - Central Office Multiplexing - DS3 to DS1										(D)
									Х	
- DS1 to Base Rate/128.0, 256.0, 384.0, 512.0, 768.0								Х		
Kbps Transport Fiber Hub Cross-								^		
Connection/1/								Х		
NRS Terminations/2/	Х	Х	Х	Х	Х	Х	Х	X	Х	
Multiplexer Cross- Connection								Х	Х	

- /1/ Description of this optional feature and function is delineated in Section 7.4 following.
- /2/ Description of the Network Reconfiguration Service (NRS) is delineated in Section 7.2.9(B)(5) following.

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7. Special Access Service (Cont'd)

7.5 Rates and Charges

Rates are subject to subsequent adjustment, effective retroactively in light of USTA v. FCC, (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or pursuant to pending motions or petitions or any other adjustment pursuant to a Commission or court order.

7.5.1 Metallic Service

		USOC	Monthly Rate
(A)	Local Distribution Channel - Per point of termination - All states	TNJG2	\$17.90
(B)	Channel Mileage Termination - Per point of mileage termination - All states	CM6	None
(C)	Channel Mileage* - Per mile - All states	1L5XX	9.46



(This page filed under Transmittal No. 1851)

^{*} Metallic circuits beyond five miles are limited to existing circuits.

- 7. Special Access Service (Cont'd)
 - 7.5 Rates and Charges (Cont'd)
 - 7.5.2 Telegraph Grade Service

		USOC	Monthly Rate
(A)	Local Distribution Channel - Per point of termination - Two-Wire - All states	T6E2X	\$32.83
	Four-WireAll states	T6E4X	37.34
(B)	Channel Mileage Termination - Per point of mileage termination - All states	CM6	14.97
(C)	Channel Mileage - Per mile - All states	1L5XX	1.39



- 7. Special Access Service (Cont'd)
 - 7.5 Rates and Charges (Cont'd)
 - 7.5.3 Direct Analog Service (Cont'd)

(D)	Fun	onal Features and ctions (Cont'd) Bridging (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge
	(b)	Data Bridging Two-Wire/our-Wire - Per Port - Two-Wire			
		- All states - Four-Wire	BCND2	\$5.75	None
		- All states	BCND4	7.50	None



- 7. Special Access Service (Cont'd)
 - 7.5 Rates and Charges (Cont'd)
 - 7.5.3 Direct Analog Service (Cont'd)

Monthly Nonrecurring USOC Rate Charge

(D) Optional Features and Functions (Cont'd)

(D)

(D)

- 7. Special Access Service (Cont'd)
 - 7.5 Rates and Charges (Cont'd)
 - 7.5.3 Direct Analog Service (Cont'd)

(D)	Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
					(D)
	(2) Conditioning				(-)
	- Per point of termination C - Type - All states	X1CPT	\$5.10(R)	None	
	Improved Attenuation Distortion - All states	UHW	5.75(R)	\$ 77.55	
	Improved Envelope Delay Distortion - All states	UHY	66.90(R)	310.20	
	Sealing Current - All states	1HBPT	None	None	

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.3 Direct Analog Service (Cont'd)

	ional Features and ctions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
(3)	Improved Return Loss for Effective Two-Wire Transmission - Per point of termination - Two-Wire - All states	1RL2W	\$ 2.35	None	
(4)	Improved Termination - Per point of termination - Four-Wire All states	CP6	2.05	None	
(5)	Customer Specified Receive Level - Per point of termination - All states	RLS	.75	None	
(6)	Reserved for Future Use				(T) (D) (D) (D)
(7)	Data CapabilityPer point of terminationAll states	XDCPT	6.00	\$310.20	(5)
(8)	Reserved for Future Use				(T) (D) (D) (D)

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(D)

(D)

- 7. Special Access Service (Cont'd)
 - 7.5 Rates and Charges (Cont'd)
 - 7.5.3 Direct Analog Service (Cont'd)

(11) Reserved for Future Use

(D)	Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
	(10) Reserved for Future Use				(D)

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- 7. Special Access Service (Cont'd)
 - 7.5 Rates and Charges (Cont'd)
 - 7.5.3 Direct Analog Service (Cont'd)

(D) Optional Featu Functions (Co		USOC	Monthly Rate	Nonrecurring Charge	
(12) DAL Imp Transm Improve transmis specifica - Per tw point of termin - All st	ission d Two-Wire ssion ations ro-wire of aation	X2T	None	None	(D)
(13) Line-Pov Station Termina (Availab VG-6) - Per Po Termin -All Sta	tion Unit le with int of ation	LUN	7.97	None	(D)
(14) DS0 Fibe Cross-C Direct A Direct A 1 Day N 3 Days I	connection nalog to nalog otice	CX901 CX903	None None	206.80 155.10	

(D)

ACCESS SERVICE

- 7. Special Access Service (Cont'd)
 - 7.5 Rates and Charges (Cont'd)

7.5.8 (Cont'd) (D)

(This page filed under Transmittal No. 1851)

- 7. Special Access Service (cont'd)
 - 7.5 Rates and Charges (cont'd)
 - 7.5.9 Base Rate Services, DS1 Service and DS3 Service (Cont'd)
 - (A) Base Rate Service (Cont'd)

(D)

(D)

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7.	Special	Access	Service	(Cont'd)
	Opcolai	, 100000	OCI VIOC	(OULL G

- 7.5 Rates and Charges (Cont'd)
 - 7.5.9 Base Rate Services, DS1 Service and DS3 Service (Cont'd)
 - (B) DS1 Service
 - (5) Optional Features and Functions
 - (c) Reserved for Future Use

(T) (D)

(D)

7	Special	Access	Service	(Cont'd)

- 7.5 Rates and Charges (Cont'd)
 - 7.5.9 Base Rate Services, DS1 Service and DS3 Service (Cont'd)
 - (B) DS1 Service (Cont'd)
 - (5) Optional Features and Functions (Cont'd)
 - (c) Reserved for Future Use (Cont'd)

(T) (D)

(D)

16. Ameritech Interconnection Services (Cont'd)

16.5 Rates and Charges (Cont'd)

(4) Ameritech Cross-Connection Service for Interconnection (ACCSI) - for all AIS Services (Cont'd)

	(7.000) 10. 470	vices (Goin a)		Nonrecurring	
(B)	Special Access Connect	<u>USOC</u> tions: (Cont'd)	<u>Monthly</u>	<u>Charge</u>	
	DS1				
	Wisconsin Only All Other States DS3	CXCDX CXCDX	\$0.52 \$6.89	N/A N/A	
	Wisconsin Only All Other States	CXCEX CXCEX	\$0.96 \$1.01	N/A N/A	
	OC-3	CXCMX/OCCCX	\$104.00	N/A	
	OC-12	CXCNX/OCCDX	\$550.00	N/A	
	OC-48	CXCZX/OCCFX	\$1,100.00	N/A	
	OC-192	CZCAX	\$8,250.00	N/A	(D)
	WaveMAN SM OC-48 OC-192	CXCZX C2CAX	\$1,880.00 \$3,760.00	\$400.00 \$400.00	
	Ethernet Optical Collocation Cross-Connect	CCCA2	\$750.00	\$400.00	
	Orogo Common	000/12	Ψ7 00.00	Ψ100.00	
	GigaMAN [®] - 1 Gigabit Etherne	t OCLGX	\$1,500.00	\$400.00	
	AT&T Switched Ethernet Service SM				
	1 Gigabit Etherne 10 Gigabit Etherne		\$0.45 \$0.45	\$97.98 \$97.98	
	· ·		******	*******	
	OPT-E-MAN® - 1 Gigabit Etherne	t OCLGX	\$100.00	\$200.00	
	CSME - 1 Gigabit Etherne	t OCLGX	\$100.00	\$200.00	
	DecaMAN® - 10 Gigabit Ethern	et OCLHX	\$3,500.00	\$400.00	
	10 Olgabit Ethern	ot OOLIIX	ψο,οσο.σο	ψ-100.00	

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges

21.5.2 Special Access Service (Cont'd)

Rates are subject to subsequent adjustment, effective retroactively in light of USTA v. FCC, (Case No. 97-1469) (slip. op. May 21, 1999) (D.C. Cir.), or pursuant to pending motions or petitions or any other adjustment pursuant to a Commission or court order.

21.5.2.1 Metallic Service

		USOC	Monthly Rate
(A)	Local Distribution Channel - Per point of termination - All states	TNJG2	\$17.90
(B)	Channel Mileage Termination - Per point of mileage termination - All states	CM6	None
(C)	Channel Mileage* - Per mile - All states	1L5XX	9.46



(This page filed under Transmittal No. 1851)

^{*} Metallic circuits beyond five miles are limited to existing circuits.

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.2 Telegraph Grade Service

		<u>USOC</u>	Monthly Rate
(A)	Local Distribution Channel - Two-Wire - Per point of termination - All states	T6E2X	\$32.83
	Four-WirePer point of terminationAll states	T6E4X	37.34
(B)	Channel Mileage Termination - Per point of mileage termination - All states	CM6	14.97
(C)	Channel Mileage - Per mile - All states	1L5XX	1.39

(D)

- 21. Metropolitan Statistical Area Access Services (Cont'd)
 - 21.5 Rates and Charges (Cont'd)
 - 21.5.2 Special Access Service (Cont'd)
 - 21.5.2.3 Direct Analog Service (Cont'd)

(D)	Fund	onal Features and ctions (Cont'd) cridging (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge
	(b)	Data Bridging Two-Wire/our-Wire - Per Port - Two-Wire			
		All statesFour-Wire	BCND2	\$6.61	None
		- All states	BCND4	8.66	None



Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.3 Direct Analog Service (Cont'd)

(D) Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
 (3) Improved Return Loss for Effective Two-Wire Transmission Per point of termination Two-Wire All states 	1RL2W	\$ 2.71	None	
(4) Improved TerminationPer point of terminationFour-Wire All states	CP6	2.38	None	
(5) Customer SpecifiedReceive Level- Per pointof termination- All states	RLS	1.01	None	
(6) Reserved for Future Use				(T) (D) (D) (D)
(7) Data CapabilityPer point of terminationAll states	XDCPT	6.90	\$310.20	
(8) Reserved for Future Use				(T) (D) (D) (D)

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- 21. Metropolitan Statistical Area Access Services (Cont'd)
 - 21.5 Rates and Charges (Cont'd)
 - 21.5.2 Special Access Service (Cont'd)
 - 21.5.2.3 Direct Analog Service (Cont'd)

(D)	Optional Features and Functions (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
	(10) Reserved for Future Use				(T) (D) (D) (D)
	(11) Reserved for Future Use				(T) (D)
					(D)

- 21. Metropolitan Statistical Area Access Services(Cont'd)
 - 21.5 Rates and Charges (Cont'd)
 - 21.5.2 Special Access Service (Cont'd)
 - 21.5.2.3 Direct Analog Service (Cont'd)

(D)	Optional Features		USOC	Monthly Rate	Nonrecurring Charge	
	(12) DAL Improved Transmission specification - Per two-point of termination - All states	oion Two-Wire on ons wire on	X2T	None	None	
						(D)
	(13) Line-Power Station Terminatio (Available VG-6) - Per Point Terminati -All States	n Unit with of on	LUN	9.17	None	(D)
	(14) DS0 Fiber I Cross-Con Direct Anal Direct Anal 1 Day Noti 3 Days Noti	nection log to log ce	CX901 CX903	None None	206.80 155.10	

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service*

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State of fillinois	USOC	Monthly Rate
(A) Local Distribution Channel		, , , , , , , , , , , , , , , , , , , ,
 Per point of termination 		
2.4 Kbps	T6ECS	\$100.00
4.8 Kbps	T6ECS	100.00
9.6 Kbps	T6ECS	100.00
56.0 Kbps	T6ECS	100.00
(B) Channel Mileage Termination		
 Per point of mileage termination 		
2.4 Kbps	CM6	None
4.8 Kbps	CM6	None
9.6 Kbps	CM6	None
56.0 Kbps	CM6	None
(C) Channel Mileage		
- Per mile		
2.4 Kbps	1L5XX	\$1.40
4.8 Kbps	1L5XX	1.40
9.6 Kbps	1L5XX	1.40
56.0 Kbps	1L5XX	1.40

(D) (D)

Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.



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Effective: September 24, 2016 Issued: September 9, 2016

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Indiana (Cont'd)

	USOC	Monthly No Rate	nrecurring Charge	
(D) Reserved for Future Use				(T) (D)
				(D)
(E) Secondary Channel - Per Local Distribution Channel				(5)
2.4 Kbps4.8 Kbps9.6 Kbps	SCA24 SCA48 SCA96	32.00 32.00 32.00	None None None	
- 56.0 Kbps	SCA56	32.00	None	

^{*} Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State	٥f	Michigan
State	OI	Michigan

Olato (or whoringari	USOC	Monthly Rate
(A)	Local Distribution Channel - Per point of termination		•
	2.4 Kbps	T6ECS	\$100.00
	4.8 Kbps	T6ECS	100.00
	9.6 Kbps	T6ECS T6ECS	100.00
	56.0 Kbps	TOECS	100.00
(B)	Channel Mileage Termination		
	- Per point of mileage termination		
	2.4 Kbps	CM6	None
	4.8 Kbps 9.6 Kbps	CM6 CM6	None None
	56.0 Kbps	CM6	None
	00.0 1.000	Civio	110110
(C)	Channel Mileage		
•	- Per mile	41.5777	04.40
	2.4 Kbps	1L5XX 1L5XX	\$1.40 1.40
	4.8 Kbps 9.6 Kbps	1L5XX	1.40
	56.0 Kbps	1L5XX	1.40
	a a la		

(D) (D)

Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

(D)

(D)

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21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

State of Ohio (Cont'd)	USOC	Monthly Rate	Nonrecurring Charge	
(D) Reserved for Future Use				(T) (D)
(E) Secondary Channel - Per Local Distribution Channel - 2.4 Kbps - 4.8 Kbps - 9.6 Kbps - 56.0 Kbps*	SCA24 SCA48 SCA96 SCA56	32.0 32.0 32.0 32.0	00 None 00 None	(D)

(D) (D)

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Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

21. Metropolitan Statistical Area Access Services (Cont'd)

21.5 Rates and Charges (Cont'd)

21.5.2 Special Access Service (Cont'd)

21.5.2.6 Direct Digital Service* (Cont'd)

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State	\sim t	1/1/10	concin
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	USOC	Monthly Rate
(A) Local Distribution Channel		·
- Per point of termination 2.4 Kbps 4.8 Kbps 9.6 Kbps 56.0 Kbps	T6ECS T6ECS T6ECS T6ECS	\$100.00 100.00 100.00 100.00
(B) Channel Mileage Termination - Per point of mileage termination 2.4 Kbps 4.8 Kbps 9.6 Kbps 56.0 Kbps	CM6 CM6 CM6 CM6	None None None None
(C) Channel Mileage - Per mile 2.4 Kbps 4.8 Kbps 9.6 Kbps 56.0 Kbps	1L5XX 1L5XX 1L5XX 1L5XX	\$ 1.40 1.40 1.40 1.40



* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.



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- 21. Metropolitan Statistical Area Access Services (Cont'd)
- 21.5 Rates and Charges (Cont'd)
 - 21.5.2 Special Access Services (Cont'd)
 - 21.5.2.7 Base Rate Services, DS1 Service and DS3 Service (Cont'd)
 - (A) Base Rate Service (Cont'd)
 - (5) Optional Features and Functions (Cont'd)

		Nonrecurring Charges Customer Requested Response Time in Work Days		
(d)	Cross-Connection of Services	USOC	3 Day	1 Day
	DSO to DSO (Base Rate to Base Rate) Cross-Connect - All States	CX903 CX901	\$150.00	\$200.00
(e)	Shared Network Arrangement	USOC	Nonrecurring Charge	
	Processing ChargePer Service OrderAll States	NRBOP	\$34.50	

(D)

(D)

- 21. Metropolitan Statistical Area Access Services (Cont'd)
 - 21.5 Rates and Charges (Cont'd)
 - 21.5.2 Special Access Service (Cont'd)
 - 21.5.2.7 Base Rate Services, DS1 Service and DS3 Service (Cont'd)
 - (B) DS1 Service (Cont'd)
 - (5) Optional Features and Functions (Cont'd)
 - (c) Reserved for Future Use

(T) (D)

(D)

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