

150 East Gay Street  
Room 4C  
Columbus, OH 43215-3111



FILE

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March 9, 2001

Ms. Daisy Crockron, Chief  
Docketing Division  
The Public Utilities Commission of Ohio  
180 East Broad Street  
Columbus OH 43266-0573

Re: Case No. 83-464-TP-COI  
Case No. 90-5032-TP-TRF

Dear Ms. Crockron:

Attached are three sets of revised tariff pages to be filed in your copy of the Ameritech Operating Companies Access Service Tariff, F.C.C. No. 2.

Please be advised that with this filing, Ameritech is proposing several revisions in order to correct inadvertent typographical errors and clarify existing tariff language.

Should you have any questions or require additional information, please contact me at 614 223-8184.

Very truly yours,

Susan Drombetta  
State Regulatory Advocate

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business  
Technician Diana M. Miller Date Processed March 12, 2001

SBC Communications Inc.



This filing is being made on a streamlined basis on 15 days' notice under Section 204(a)(3) of the Communications Act.

February 22, 2001

Transmittal No. 1263

Ms. Magalie Roman Salas  
Secretary  
Federal Communications Commission  
Washington, D.C. 20554

The accompanying tariff material, issued by Ameritech (AIT) and bearing Tariff F.C.C. No. 2, is sent to you for filing in compliance with the requirements of the Communications Act of 1934, as amended.

This filing, scheduled to become effective March 9, 2001, consists of the tariff page indicated on the following Check Sheet:

<u>Tariff F.C.C. No.</u>	<u>Check Sheet Revision No.</u>
2	1136th Revised Page 1
	220th Revised Page 1.4
	196th Revised Page 1.5
	150th Revised Page 1.6

With this filing, AIT is proposing several revisions to Tariff F.C.C. No. 2, in order to correct inadvertent typographical errors and clarify existing tariff language. The revisions are listed in detail on the attached Description and Justification.

No supporting information discussed under Section 61.49 of the Commission's Rules is required with this filing.

In accordance with Section 61.32(b), the original Transmittal Letter, the Federal Communications Commission Form 159 and the filing fee have been submitted to a courier service for delivery to the Treasury Department lockbox located at the Mellon Bank in Pittsburgh, Pennsylvania.

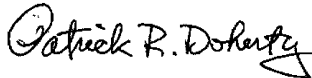
In accordance with Sections 61.32(a) and (c), the appropriate attachments are hereby delivered to the Secretary, Federal Communications Commission and the Chief, Tariff and Pricing Analysis Branch. These actions have been committed on the date established as the issued (filed) date as reflected above.

Acknowledgment and date of receipt of this Transmittal are requested. A duplicate letter is attached for this purpose.

Common Carrier Bureau  
Page 2  
February 22, 2001

Personal or facsimile service petitions against this Transmittal, as required under Section 1.773(a)(4) of the Commission's Rules, should be sent to A. Alex Vega, Area Manager-FCC Administrator, Four Bell Plaza, Room 1970.04, Dallas, TX 75202, facsimile number (214) 858-0639. All other correspondence and inquiries concerning this Transmittal should be addressed to Michael Tan, Associate Director-Federal Regulatory, (202) 326-8859, 1401 I Street, N.W., Suite 1100, Washington, D.C. 20005.

Sincerely,



Attachments:

Duplicate Letter  
Tariff Pages  
Description and Justification

Copy of Letter and Attachments delivered to:

Chief, Tariff and Pricing Analysis Branch (Public Reference Copy)  
International Transcription Service

ACCESS SERVICE  
CHECK SHEET

Title pages 1 and 2 and pages 1 to 658 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement No. 324 contain all changes from the original tariff that are in effect on the date hereof.

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
Title 1	2nd	9.1	1st	24	1st
Title 2	9th	10	22nd	25	1st
1	1136th*	10.1	10th	26	3rd
1.1	271st	10.2	8th	27	3rd
1.2	223rd	11	4th	28	6th
1.3	282nd	12	5th	28.1	Original
1.4	220th*	13	5th	29	Original
1.5	196th*	13.1	6th	30	Original
1.6	150th*	13.2	10th	31	Original
1.7	98th	13.3	9th	32	Original
1.8	80th	14	3rd	33	Original
1.9	98th	15	15th	34	4th
1.10	39th	15.1	9th	34.1	1st
1.11	56th	15.2	1st	35	5th
1.12	11th	16	12th	35.1	1st
1.13	11th	16.1	10th	36	8th
1.14	6th	16.1.1	Original	36.1	6th
1.15	9th	16.2	5th	37	13th
2	3rd	16.3	1st	37.1	4th
3	8th	16.4	2nd	37.2	6th
3.1	10th	16.5	Original	37.3	5th
4	14th	16.6	1st	37.4	1st
4.1	9th	16.7	3rd	37.5	2nd
5	14th	17	1st	38	9th
5.1	17th	18	6th	38.1	11th
5.2	2nd	19	27th	38.2	6th
6	5th	19.1	11th	38.2.1	3rd
6.1	5th	19.2	15th	38.3	4th
6.2	Original	19.3	8th	38.4	4th
7	6th	20	10th		
7.1	3rd	20.1	5th		
8	15th	20.2	Original		
8.1	5th	21	3rd		
9	18th	22	Original		
		23	3rd		

\* New or Revised Page

(This page filed under Transmittal No. 1263)

Issued: February 22, 2001

Effective: March 9, 2001

John Stankey  
President, Industry Markets  
Ameritech Operating Companies  
One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE  
 CHECK SHEET

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170	4th	180.7	1st	200	9th
171	1st	180.8	2nd	200.1	3rd
171.1	5th	180.8.1	3rd	201	4th
172	5th	180.8.1.1	Original	202	6th
172.1	4th	180.8.1.2	1st	203	7th
173	7th	180.8.1.3	Original	204	9th
173.1	10th	180.8.1.4	Original	204.1	6th
173.2	2nd	180.8.1.5	Original	205	9th
174	14th	180.8.1.6	Original	205.1	3rd
174.1	6th	180.8.1.7	Original	206	9th
174.1.1	5th	180.8.1.8	1st	206.1	3rd
174.1.2	7th	180.8.1.9	1st	206.2	1st
174.1.3	5th	180.8.2	2nd	207	47th
174.2	6th	180.8.2.1	1st	207.1	19th
175	6th	180.8.3	Original	207.1.1	7th
175.1	13th	180.8.3.1	3rd	207.1.1.1	3rd*
175.2	9th	180.8.3.2	1st	207.1.2	5th
175.2.1	3rd	180.9	7th	207.1.3	Original
175.3	5th	180.9.1	3rd	207.2	8th
175.3.1	1st	180.10	1st	208	17th
176	13th	181	12th	209	17th
176.1	13th	182	7th	209.1	5th
176.2	21st	183	6th	209.2	3rd
176.3	11th	184	4th	210	10th
176.3.1	5th	185	4th	211	16th
176.3.2	2nd	186	4th	211.1	Original
176.3.3	3rd	187	3rd	211.2	Original
176.4	8th	188	2nd	212	21st
177	7th	189	2nd	213	18th
178	3rd	190	6th	213.1	26th
179	8th	191	3rd	213.1.1	2nd
180	7th	192	3rd	213.2	13th
180.1	3rd	193	5th	213.3	10th
180.2	4th	194	5th	213.4	3rd
180.3	6th	195	6th	213.5	2nd
180.4	2nd	196	5th	213.6	1st
180.5	2nd	197	6th	214	57th
180.5.1	1st	198	4th	215	21st
180.6	5th	198.1	3rd	216	13th
180.6.1	4th	199	6th	216.1	7th
180.6.2	Original	199.1	1st	216.2	3rd
				217	7th
				218	10th
				219	9th

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John Stankey  
 President, Industry Markets  
 Ameritech Operating Companies  
 One Bell Plaza, Dallas, Texas 75202

AMERITECH OPERATING COMPANIES

TARIFF F.C.C. NO. 2  
 196th Revised Page 1.5  
 Cancels 195th Revised Page 1.5

ACCESS SERVICE  
 CHECK SHEET

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220	5th	230.6.1	5th	246	3rd
220.1	6th	230.6.1.1	Original	247	7th
220.2	8th	230.6.1.2	Original	247.1	1st
220.3	11th	230.6.1.3	Original	248	6th
220.4	8th	230.6.1.4	Original	249	3rd
220.5	11th	230.6.2	4th	250	3rd
221	15th	230.6.3	1st	251	3rd
221.1	2nd	230.6.4	1st	252	5th
222	3rd	230.6.5	1st	253	6th
223	10th	230.6.6	Original	254	2nd
224	3rd	230.6.7	Original	255	4th
224.1	3rd	230.7	3rd*	255.1	1st
225	18th	230.8	Original	256	4th
225.1	12th	230.9	Original	256.1	Original
225.1.1	2nd	230.10	Original	257	2nd
225.2	5th	230.11	Original	258	2nd
225.3	1st	230.12	Original	259	5th
226	11th	230.13	Original	259.1	2nd
227	12th	230.14	Original	259.1.1	1st
228	24th	230.15	Original	259.2	3rd
229	13th	231	50th	259.3	4th
230	8th	231.1	9th	259.3.1	1st
230.1	13th	231.2	4th	259.4	1st
230.2	40th	231.3	3rd	259.5	1st
230.2.1	16th	231.4	3rd	259.6	Original
230.2.2	8th	232	11th	260	8th
230.2.3	10th	233	6th	260.1	4th
230.2.3.1	5th	233.1	11th	260.1.1	3rd
230.2.4	Original	234	10th	260.2	1st
230.2.5	Original	234.1	Original	260.3	1st
230.2.6	Original	235	12th	260.4	Original
230.2.7	Original	235.1	1st	260.5	Original
230.3	32nd	236	7th	261	6th
230.3.1	11th	236.1	Original	261.1	3rd
230.3.2	2nd	237	3rd	262	4th
230.4	27th	237.1	3rd	263	1st
230.4.1	14th	237.2	2nd	264	3rd
230.4.2	4th	237.3	4th	265	5th
230.4.3	7th	238	4th	266	6th
230.4.4	Original	239	2nd	267	6th
230.5	25th	240	3rd	267.1	2nd
230.5.1	16th	241	5th		
230.5.1.1	4th	242	17th		
230.5.1.2	1st	243	4th		
230.5.1.3	1st	244	22nd		
230.5.1.4	1st	244.1	7th		
230.6	9th	245	3rd		

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268	16th	274.1	9th	288	3rd
268.1	11th	274.1.1	4th	289	3rd
268.2	4th	274.1.1.1	3rd*	290	4th
268.3	5th	274.1.2	5th*	291	3rd
269	14th	274.1.3	1st	292	3rd
270	15th	274.2	3rd	293	4th
271	19th	274.2.1	2nd	294	5th
272	10th	274.3	5th	295	5th
272.1	5th	274.3.1	2nd	295.1	2nd
272.2	3rd	274.3.1.1	2nd	296	13th
272.3	10th	274.3.2	2nd	296.1	4th
272.4	7th	274.3.2.1	3rd	296.1.1	1st
272.4.1	7th	274.4	2nd	296.2	3rd
272.4.1.1	6th	274.5	2nd	296.3	3rd
272.4.1.2	Original	274.5.1	1st	297	13th
272.4.1.3	Original	274.5.2	1st	297.1	7th
272.4.2	6th	274.6	5th	297.2	7th
272.4.3	4th	274.6.1	4th*	297.3	3rd
272.5	9th	274.6.2	1st	298	8th
272.6	4th	274.7	2nd	298.1	5th
273	13th	274.7.1	Original	299	9th
273.1	7th	274.8	2nd	299.1	6th
273.1.1	4th	274.9	1st	299.1.1	1st
273.1.1.1	Original	274.10	1st	299.2	2nd
273.1.2	2nd	274.11	1st	300	8th
273.1.3	1st	275	6th	300.1	17th
273.1.4	Original	276	8th	300.1.1	6th
273.1.5	Original	276.1	4th	300.2	8th
273.2	8th	277	4th	300.3	4th
273.2.1	3rd	277.1	3rd	300.4	7th
273.2.2	Original	278	4th	300.5	2nd
273.2.3	1st	279	4th	300.6	2nd
273.2.4	Original	280	2nd	300.7	6th
273.2.5	Original	281	6th		
273.3	9th	281.1	2nd		
273.3.1	1st	282	7th		
273.3.2	Original	282.1	4th		
273.4	5th	283	4th		
273.5	3rd	284	4th		
273.6	6th	285	4th		
274	11th	286	6th		
		286.1	5th		
		286.2	2nd		
		287	5th		
		287.1	1st		

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John Stankey  
 President, Industry Markets  
 Ameritech Operating Companies  
 One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.9 Rates and Charges (Cont'd)

6.9.1 Switched Transport (Cont'd)

(A) Usage Charges (Cont'd)

Premium Rates (Cont'd)

Rates

- Tandem-Switching  
 Per Access Minute

(D)

- Illinois	
Zone 1	\$ .001295
Zone 2	.001334
Zone 3	.001338
Zone 4	.001495
Zone 5	.002145
- Indiana	
Zone 1	\$ .001295
Zone 2	.001334
Zone 3	.001338
Zone 4	.001495
Zone 5	.002145
- Michigan	
Zone 1	\$ .001295
Zone 2	.001334
Zone 3	.001338
Zone 4	.001495
Zone 5	.002145
- Ohio	
Zone 1	\$ .001295
Zone 2	.001334
Zone 3	.001338
Zone 4	.001495
Zone 5	.002145
- Wisconsin	
Zone 1	\$ .001295
Zone 2	.001334
Zone 3	.001338
Zone 4	.001495
Zone 5	.002145

The previous heading of "All States" has now been expanded to include each state served by the Ameritech Operating Companies.

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One Bell Plaza, Dallas, Texas 75202



ACCESS SERVICE

6. Switched Access Service (Cont'd)

6.9 Rates and Charges (Cont'd)

6.9.6 Switched Transport Services (Cont'd)

(C) Optional Payment Plan Vintage Rates (Cont'd)

2. Vintage Rates (Cont'd)

The following rates apply to Ameritech Transport Services installed prior to November 18, 2000, unless rates as specified under 6.9.6(A) are lower, in which case the referenced rates apply. (Z)  
 (Z)  
 (Z)

Entrance Facilities

- Per Point of Termination

LT-1 (1.544 Mbps)

	USOC	Recurring Charge s		
		Optional Payment Pla n		
		12 Mo.	36 Mo.	60 Mo.
- All States				
Zone 1	EFGD1	\$125.00	\$70.00	\$60.00
Zone 2	EFGD2	130.00	75.00	65.00
Zone 3	EFGD3	135.00	80.00	70.00

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One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.11 Ameritech OC-3, Ameritech OC-12, Ameritech OC-48 and Ameritech OC-192  
 Dedicated Ring (Cont'd)

(B) Dedicated Ring Configuration (Cont'd)

(1) Nodes (Cont'd)

(c) Re-Map Node

A Re-Map node is a ring node that is pre-equipped and dedicated to customer traffic that is re-mapped/re-routed to it by Ameritech upon notification by the customer of a service outage at another customer premises node on the same dedicated ring. Re-Map is designed as a temporary service for disaster recovery purposes only. No "normal" customer traffic will be added/dropped at the Re-Map node unless the Re-Map service is activated.

Re-Map is not available with OC-192.

(2) Add/Drop Capability

(a) OC-48 Add/Drop Capability

This provides the capability to add/drop lower speed channels from an Ameritech OC-48 Dedicated Ring node location via OC-12, OC-3, or DS3 ports. OC-48 Add/Drop Capability at an OC-48 Dedicated Ring Service node location will support one quarter of the port capability of OC-48 ring bandwidth. Up to four OC-48 Add/Drop Capability options may be provided at a node with each option supporting one OC-12 port, up to four OC-3 ports, up to twelve DS3 ports, or equivalent combination of OC-3 and DS3 ports.

OC-48 Add/Drop Capability associated with Ameritech OC-48 Dedicated Ring nodes that qualify as "Plus" nodes as defined in 7.2.11(B)(1) preceding will be billed as "Plus" as shown in 7.5.11 following.

(b) OC-192 Add/Drop Capability

This provides the capability to add/drop lower speed channels from an Ameritech OC-192 Dedicated Ring node location via OC-48, OC-48c, OC-12, OC-12c, OC-3 or OC-3c ports. OC-192 Add/Drop Capability at an OC-192 Dedicated Ring Service node location will support up to four OC-48 or OC-48c ports, up to sixteen OC-12 or OC-12c ports, up to sixty four OC-3 or OC-3c ports, or any combination not to exceed 192 STS-1 equivalents.

(3) Ports

The type of ports available on the family of rings is OC-3, OC-3c, OC-12, OC-12c, OC-48 and OC-48c. The Associated family of riding services are Point-to-Point OC-3, OC-3c, OC-12, OC-12c and OC-48 (OC-48c is not yet available).

(This page filed under Transmittal No. 1263)

Issued: February 22, 2001

Effective: March 9, 2001

One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

7. Special Access Service (cont'd)

7.2 Service Descriptions (cont'd)

7.2.11 Ameritech OC-3, Ameritech OC-12, Ameritech OC-48 and Ameritech OC-192 Dedicated Ring (cont'd)

(B) Dedicated Ring Configuration (cont'd)

(3) Ports

Accepted interfaces are as follows:

	OC-3 Node	OC-12 Node	OC-48 Node	OC-192 Node
DS1 Ports	x (Max. 84/Node)	x (Max. 84/OC-3 or OC-3c Ports) <sup>(1)</sup>	x (Max. 84/OC-3 or OC-3c Ports) <sup>(1)</sup>	N/A
DS3 Ports	x (Max. 3/Node)	x (Max. 12/Node)	x (Max. 48/Node)	N/A
OC-3, OC-3c Ports <sup>(2)</sup>	N/A	x (Max 4/Node)	x (Max 16/Node)	64
OC-12, OC-12c Ports <sup>(2)</sup>	N/A	N/A	x (Max 4/Node)	16
OC-48, OC-48c Ports <sup>(2)</sup>	N/A	N/A	N/A	4

(C)

By using the existing Ameritech OC-3 or OC-3c, Ameritech OC-12 or OC-12c or Ameritech OC-48 or OC-48c Service and cross-connection capability, Ameritech OC-3 or OC-3c point-to-point service may connect to an OC-3 or OC-3c port of an OC-12, OC-48 or OC-192 ring. Ameritech OC-12 or OC-12c point-to-point service may connect to an OC-12 or OC-12c port of an OC-48, OC-192 ring, or Ameritech OC-48, OC-48c point-to-point service may connect to an OC-48 or OC-48c port of an OC-192 ring located in a Company CO. OC-48c bandwidth is only available between two OC-48 or OC-48c ports at different customer premises nodes on the same OC-192 dedicated ring.

As described in Section 7.2.10 for Ameritech OC-3, OC-3c Service, an OC-3 port will permit the connection of STS-1 channels to other STS-1 channels across the OC-12, OC-48 or OC-192 Dedicated Ring Service subject to the overall ring capacity limits described in (6) following. Also an STS-1 channel with DS1 payload mapping accessing an OC-12 Dedicated Ring using an OC-3 port may be connected to the Optical to Electrical DS1 add/drop capability for the purpose of connecting up to 28 DS1 ports. An STS-1 channel with DS3 payload mapping accessing the OC-12 or OC-48 Dedicated Ring using an OC-3 port may individually connect to a DS3 port.

DS1 ports, DS3 ports and STS-1 channels within OC-3 ports may not connect to any other ports within the same node. All other port-to-port connections are allowable except for DS3 port to DS1 port connections. If a DS3 to DS1 connection is required, it may be accomplished by the customer's CPE or through the current multiplexing environment of Ameritech DS3 and Ameritech DS1 Services described in Section 7.2.9.

- (1) Optical to Electrical DS1 Add/Drop Capability as described in 7.2.11 (B)(5) is needed along with an OC-3 port unless the customer has chosen an OC-12 DDN.
- (2) OC-3 and OC-3c ports support both OC-3 and OC-3c bandwidths. OC-12 and OC-12c ports support both OC-12 and OC-12c bandwidths. OC-48 and OC-48c ports support both OC-48 and OC-48c bandwidths.

(This page filed under Transmittal No. 1263)

ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.11 Ameritech OC-3, Ameritech OC-12, Ameritech OC-48 and Ameritech OC-192  
Dedicated Ring (Cont'd)

(B) Dedicated Ring Configuration (Cont'd)

(9) Dedicated Ring Configuration (Cont'd)

If a customer cancels a service order or terminates services before the completion of the term for any reason whatsoever other than a service interruption, the customer agrees to pay to the Telephone Company termination liability charges, which are defined below. These charges shall become due and owing as of the effective date of the cancellation or termination and are payable within 30 days of the invoice date, subject to interest penalty on the unpaid balance.

Customer's termination liability for cancellation of service shall be equal to:

- (a) All waived and/or unpaid nonrecurring charges, plus;
- (b) 50% of all recurring charges for the balance of the customer's term.

(C)  
(D)  
(C)  
(D)  
(C)  
(D)

(D)

Logical Changes in the ring (change in mapping content) are not considered to be a dedicated ring termination, however, any physical change would be considered a termination and all appropriate termination liability would apply.

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