

AT&T Cross Zolnierk
Additional Ex 3
(2 pages)

ILLINOIS BELL TELEPHONE COMPANY

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ACCESS SERVICE

7. Special Access Service (Cont'd)

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7.1 General (Cont'd)

7.1.2 Rate Categories

There are four basic rate categories which apply to Special Access Service:

- Local Distribution Channel (described in 7.1.2(A) following)
- Channel Mileage Termination (described in 7.1.2(B) following)
- Channel Mileage (described in 7.1.2(C) following)
- Optional Features and Functions (described in 7.1.2(D) following)

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ACCESS SERVICE**7. Special Access Service (Cont'd)****7.1 General (Cont'd)****7.1.2 Rate Categories (Cont'd)****(A) Local Distribution Channel**

The Local Distribution Channel rate category provides for the communications path between a customer designated premises and the serving wire center of that premises. Included as part of the Local Distribution Channel is a standard network channel interface arrangement which defines the technical characteristics associated with the type of facilities to which the access service is to be connected at the Point of Termination (POT) and the type of signaling capability, if any. The signaling capability itself is provided as an optional feature as set forth in (D) following. One Local Distribution Channel charge applies per customer designated premises at which the channel is terminated. This charge will apply even if the customer designated premises and the serving wire center are co-located in a Telephone Company building.

DS3 Local Distribution Channels with an Optical Interface are composed of two rate elements; DS3 Service Packages (SP) and DS3 Service Channels (SC) (T)

(B) Channel Mileage Termination

The Channel Mileage Termination rate category provides for the termination of transmission facilities between the serving wire centers associated with two customer designated premises, between a serving wire center associated with a customer designated premises and a Telephone Company Hub, between a serving wire center associated with a customer designated premises and an international boundary point, between a serving wire center associated with a customer designated premises and a WATS serving office, or between two Telephone Company Hubs. All of these transmission facilities so terminated are categorized as Channel Mileage, as described below. One Channel Mileage Termination charge applies per end of Channel Mileage terminated in the Telephone Company's serving area. The Channel Mileage Termination charge does not apply to circuits which have no Channel Mileage.

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ACCESS SERVICE

16. Ameritech Interconnection Services (Cont'd)

16.3 Ameritech Virtual Optical Interconnection Service (AVOIS) (Cont'd)

16.3.6 Rate Categories (Cont'd)

(K) Thru-Connection

Thru-Connect provides for the connection, at the DS1 level, of two dedicated DSX-1 panels, and at the OC-n level, of two dedicated OCX panels between the same AVOIS customer's separate installed AVOIS arrangements for the purpose of providing a connection to Telephone Company tariffed services. One Thru-Connect is required for each dedicated cross connect arrangement and separate recurring charges are provided for the DSX-1 and OCX configurations. The Thru-Connect charge is in addition to charges for two dedicated DSX-1 or OCX panels.

(L) Entrance Facility Jumper

Entrance Facility Jumper provides for the connection, at the Optical Carrier (OC-n) level, of two dedicated Optical Cross Connect (OCX) panel terminations for the same Ameritech Virtual Optical Interconnection Service (AVOIS) customer. It is an optical cross connection from the OCX panel appearance that terminates the customer's equipment.

(N)
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(N)

16.4. Ameritech Cross-Connection Service for Interconnection (ACCSI)

Ameritech Cross-Connection Service for Interconnection (ACCSI) provides for the connection of customer provided Voice Grade, 1.544 Mbps and 44.736 Mbps channels to specified Telephone Company provided interstate Switched Access and/or Special Access services. ACCSI also provides for the connections of customer provided 0 to 75 baud, 0 to 150 baud, 300 - 3,000 Hz, 2.4 Kbps, 4.8 Kbps, 9.6 Kbps, 19.2 Kbps, 56.0 Kbps, 64.0 Kbps, 155.52 Mbps, and 622.08 Mbps channels to specified Telephone Company provided interstate Special Access services and 56.0 Kbps Digital Network Access Lines for Signal Transfer Point (STP) Access.

Customers may cross-connect their channels to the following Telephone Company services (described in Sections 6 and 7, preceding). Customers may not cross-connect channels for which the Telephone Company retains control of Connecting Facility Assignment (CFA) under provisions set forth in Section 6.1.3(A)(1)(b), preceding.

(A) Switched Transport Connections:

- Voice Grade, LT-1 (1.544 Mbps) or LT-3 (44.736 Mbps) Direct Transport or Entrance Facilities, for use with Switched Access Feature Group (A, B, C or D) or 900 Access services.

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