

AT&T Communications of New York, Inc.
P.S.C. No. 25 -- Telephone
Private Line Services
Effective Date: July 21, 2010

Section 7
Leaf No. 9
Revision: 0
Superseding Revision:

SECTION 7 - ACCUNET T1.5 SERVICE

7.2 SERVICE COMPONENTS AND RATES (Cont'd)

7.2.3 Office Functions

- A. Transfer Arrangement - This transfer arrangement enables a Customer to transfer a DS1 channel terminated on a Customer premises between two other DS1 channels, each terminated on a Customer premises.

An office connection is required for each Terrestrial T1.5 local channel or other access.

A key-activated control channel or 1 x N Control Arrangement (see 13.3.1 following) is required to operate the transfer arrangement. The control channel must be provided from the AT&T central office to the control location of the Customer. The key and channel must be provided by the Customer. The control channel will require an office connection. Access to the 1 x N Control Arrangement requires a dial up data station at the AT&T central office.

		MONTHLY	
	<u>USOC</u>	<u>Minimum*</u>	<u>Maximum</u>
- Per transfer arrangement	XTA++		\$468.00

- B. M-24 Multiplexing - The M-24 Multiplexing office function permits the derivation of up to 24 channels from an ACCUNET T1.5 Service.

The M-24 Multiplexing office function, when connected to an ACCUNET T1.5 Service and used in conjunction with an M-24 Multiplexing office function at another AT&T central office, or with compatible Customer-provided multiplexing equipment located at a Customer's premises, provides for the derivation of up to 24 channels at the AT&T central office(s). A nonrecurring office connection charge does apply to each derived channel ordered or rearranged subsequent to the initial installation of the M-24 Multiplexing office function. The nonrecurring office connection charges do not apply to any derived channels installed concurrently with the initial installation of the M-24 Multiplexing Office Function.

- * See 2.5.2 of this tariff.

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