

AT&T Communications of New York, Inc.
P.S.C. No. 25 -- Telephone
Private Line Services
Effective Date: December 1, 2013

Section 8
Leaf No. 1
Revision: 1
Superseding Revision: 0

SECTION 8 - ACCUNET T45 SERVICES¹

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8.1 GENERAL - ACCUNET T45 Services provide for the transmission of 44.736 Mbps digital signals.

ACCUNET T45 Services use a framed DS3 signal format. When used to carry Multiplexed DS1 Channels, the signal carried within the framed DS3 format must contain Extended Superframe Formatted DS1 channels, to a maximum of 28.

8.1.1 Description - ACCUNET T45 Services are configured by combining service components at designated AT&T central offices. The AT&T central offices may be within the same LATA or may be in different LATAs. ACCUNET T45 Interoffice Channels (IOC) are furnished on a two-point basis only.

8.1.2 Signals at the AT&T Central Office - All signals carried by local channels or other access and presented to the AT&T central offices must meet certain signal and format constraints. These constraints are described in the following Technical Publications (see Technical Publication Information).

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| CB119 | - Interconnection Specification for Digital Cross Connects |
| PUB 43802 | - Digital Multiplexes Requirements and Objectives |
| PUB 54014 | - ACCUNET T45 Service Description and Interface Specifications |
| PUB 54014, Addendum 2 | |
| PUB 54016 | - Requirements for Interfacing Digital Terminal Equipment to Services Employing the Extended Superframe Format. |

¹ Effective December 1, 2013, customers may not establish new term plans of any length for Intrastate Private Line Service at speeds of T45 (45 Mbps) and below, and existing term plans may not be renewed. For new service, or for existing service after any term plan expires, service will be provided only on a month-to-month basis.

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