

AT&T Communications of New York, Inc.
P.S.C. No. 25 -- Telephone
Private Line Services
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Section 8
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SECTION 8 - ACCUNET T45 SERVICES

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. |

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