

AT&T Communications of New York, Inc.
P.S.C. No. 26 -- Telephone
Private Line Local Channel Services
Effective Date: July 21, 2010

Section 7
Leaf No. 1
Revision: 0
Superseding Revision:

SECTION 7 - TERRESTRIAL 45 MBPS LOCAL CHANNEL SERVICES

- 7.1 GENERAL - A Terrestrial 45 Mbps Local Channel Service provides for the transmission of 44.736 Mbps digital signals.

Terrestrial 45 Mbps Local Channel Services use a framed DS3 signal format. When used to carry Multiplexed DS1 Channels the signal carried within the frame DS3 format must contain Extended Superframe formatted DS1 channels, to a maximum of 28.

- 7.1.1 Description - A Terrestrial 45 Mbps Local Channel service provides a digital channel for the two-way simultaneous transmission of signals at the DS3 rate of 44.736 Mbps. The transmission specification standards for Terrestrial 45 Mbps Local Channel Service are contained in Technical Publications-PUB 43802 and 54016 and Compatibility Bulletin 119 (see Technical Publication Information).

A Terrestrial 45 Mbps Local Channel Service is suitable for the transmission of voice, data (including ACCUNET Spectrum of Digital Services) or any other application required by the Customer which utilizes digital signals within the specified transmission parameters of the local channel.

A Terrestrial 45 Mbps Local Channel Service may be furnished (1) between a Customer's premises and a designated AT&T central office or (2) solely as an Access Coordination Function.

- 7.1.2 Regulations - In addition to the regulations in Section 2 preceding, the following apply.

- A. Availability of Local Channel Service - Terrestrial 45 Mbps Local Channel Services are available from the designated AT&T central offices listed in the AT&T Business Service Guide. Terrestrial 45 Mbps Local Channel Services may not be available in every LATA.

Issued by: Carol E. Paulsen, Director Regulatory, Dallas, Texas 75202