

AT&T Communications of New York, Inc.
P.S.C. No. 26 -- Telephone
Private Line Local Channel Services
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SECTION 1 - GENERAL REGULATIONS

2.9 DEFINITIONS (Cont'd)

Interstate Communications - a term that describes communications between and among individual states. It includes both interstate and foreign communications.

Intrastate Communications - a term which describes communications which take place within a state's boundaries and which are not terminated in a switch permitting interstate communications.

Local Access and Transport Area - a geographical area established for the provision and administration of communications service. It encompasses one or more designated exchanges which are grouped to serve common social, economic and other purposes.

Local Channel - a Private Line Local Channel Service component which provides a communications path between an AT&T Central Office and a Customer's premises.

Local Exchange Company - a company which furnishes exchange telephone service.

Multifrequency Pulsing - an inband interoffice address signaling method in which ten decimal digits and five auxiliary signals are each represented by selecting two frequencies out of a group consisting of: 700, 900, 1100, 1300, 1500, and 1700 Hz.

Multipoint Local Channel Service - a service which connects three or more points on a direct electrical basis via a Local Exchange Company bridge(s).

Permanent Virtual Circuit - A PVC, or permanent virtual circuit, is an end-to-end connection between serving offices in a frame relay network. Each PVC has an associated Committed Information Rate that defines the speed of the PVC.

Port - The point at which the Customer's local access circuit connects to frame relay service at a serving office.

Premises - a building or buildings on continuous property (except railroad right-of-way, etc.) not separated by a public thoroughfare.

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