

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

Section 9
Leaf No. 15
Revision: 0
Superseding Revision:

SECTION 9 - ACCUNET SPECTRUM OF DIGITAL SERVICES

9.2 SERVICE COMPONENTS AND RATES (Cont'd)

9.2.3 Channel Options (Cont'd)

A. Signaling Capability (Cont'd)

6. Manual Signaling Arrangement with Code Selection for Multipoint Services - This signaling arrangement is similar to the Manual Signaling Arrangement for Two-Point Services except that the calling station can select a single distant station or group of stations by keying one of nine predetermined codes. Only the station or stations called will respond to the ringing current.
7. Loop Reverse Battery - This signaling arrangement changes the signaling state when the battery and ground on the tip and ring are reversed. This arrangement is typically used on PBX and Centrex tie trunks.
8. Signal Range Extension - Signal Range Extension is required when a private line service (arranged for loop start dial signaling) is used as an off-premises station. There are three types:
 - Type A is furnished for use with Class A PBX (or similar) station ports capable of operation over loops with resistance in the range of 0-199 ohms.
 - Type B is furnished for use with Class B PBX (or similar) station ports capable of operation over loops with resistance in the range of 200-899 ohms.
 - Type C is furnished for use with Class C PBX (or similar) station ports capable of operation over loops with resistance in the range of 900 ohms or more.

Rates:

	<u>USOC</u>	<u>MONTHLY</u>
		<u>Minimum*</u> <u>Maximum</u>
- per IOC	SZGVX	-

* See 2.5.2 of this tariff.

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