

AT&T Communications of New York, Inc.
P.S.C. No. 26 -- Telephone
Private Line Local Channel Services
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Section 10
Leaf No. 14
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SECTION 10 - VOICE GRADE LOCAL CHANNEL SERVICES

10.2 VOICE GRADE LOCAL CHANNEL SERVICE RATES (Cont'd)

10.2.4 Feature Functions (Not applicable to LATA 974) - Feature functions are transmission packages, connected to voice, data and PBX off-premises circuits that provides the proper facility design parameters for these types of circuits.

These feature functions provide standard transmission and signaling features on PBX off-premises extensions; Types A, B and C (as specified below) and on basic two-wire or four-wire data and voice circuits.

PBX off-premises Types A, B and C are as follows:

- 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.

- A. Rates - The rates for feature functions apply per termination (each Customer's premises) arranged on a local channel service and are as follows:

	<u>USOC</u>	<u>MONTHLY</u>	
		<u>Minimum#</u>	<u>Maximum</u>
- Voice Functionality			
Per two-wire	SLL2F		\$11.01
Per four-wire	SLL4F		31.11
- Data Functionality			
Per two-wire	SLL2F		\$ 7.27
Per four-wire	SLL4F		18.13
- Type A PXOS Feature	SAL		\$19.87
- Type B PXOS Feature	SAU		\$19.87
- Type C PXOS Feature	SAY		\$10.23

See 2.5.2 of this tariff.

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