

AT&T Communications of New York, Inc.
P.S.C. No. 25 -- Telephone
Private Line Services
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Section 12
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SECTION 12 - MISCELLANEOUS FUNCTIONS AND ARRANGEMENTS

12.1 GENERAL - This section contains miscellaneous functions and arrangements that are provided for use with private line services offered under this tariff.

12.1.1 Regulations - In addition to the regulations in Section 2, preceding, the following applies.

- A. Minimum Payment Period - Unless otherwise specified for an individual case, miscellaneous functions and arrangements are furnished for a minimum payment period of one month.

12.2 MULTISERVICE OFFICE FUNCTIONS

12.2.1 Analog/Digital Converter - An Analog/Digital Converter provides the conversion of analog and digital signals. The Voice Grade Analog/Digital Converter connects a DATAPHONE Digital Service to a Voice Grade Service for transmission at speeds of 2.4 kbps, 4.8 kbps or 9.6 kbps. The DATAPHONE Digital Service and the Voice Grade Service must be operating at the same speed.

- A. When a DATAPHONE Digital Service is connected to a Voice Grade Service, central office connections will be required as follows:
- (1) Connections in the Same AT&T Central Office - When the AT&T central offices of the DATAPHONE Digital Service and the Voice Grade Service are the same, a central office connection for each service is required to connect the respective IOCs to the Analog/Digital Converter.
 - (2) Connections in Different AT&T Central Offices - When the AT&T central offices of the DATAPHONE Digital Service and the Voice Grade Service are different but in the same LATA, the following components are required:
 - A Voice Grade IOC between the two AT&T central offices; and
 - A central office connection to connect each respective service to the Analog/Digital Converter.

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