

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

Section 7
Leaf No. 14
Revision: 0
Superseding Revision:

SECTION 7 - ACCUNET T1.5 SERVICE

7.2 SERVICE COMPONENTS AND RATES (Cont'd)

7.2.4 Channel Options (Cont'd)

A. Special Routing (Cont'd)

Example 1: The Customer has four IOCs between AT&T central offices A and B and specifies that IOC No. 1 and IOC No. 2 be separately routed. Special Routing charges will apply to IOC Nos. 1 and 2. Special Routing charges will not apply to IOC Nos. 3 and 4.

Example 2: The Customer has IOCs between AT&T central offices A and B, C and D, and specifies that each of the IOCs be separately routed. Three Special Routing Charges apply.

Example 3: The Customer has 4 IOCs between AT&T central offices A and B and specifies that IOC Nos. 1 and 2 be separately routed from IOC Nos. 3 and 4. Four Special Routing Charges apply, one for each IOC.

- B. Clear Channel Capability - This option provides a Customer with the capability to transmit DS0 (64 kbps) or DS1 (1.544 Mbps) signals with more than 15 consecutive zeros in a transmission. B8ZS (bipolar eight zero substitution) is the only coding technique acceptable for use with ACCUNET T1.5 Service to provide 64 kbps clear channel capability. B8ZS coding is described in Technical Publication-PUB 62411 (see Technical Publication Information, Preface).

Compatible Customer Premises equipment is required with this option. This equipment must be capable of transmitting and receiving B8ZS coding and must conform to extended superframe format. Extended superframe format is described in Technical Publication-PUB 54016 (see Technical Publication Information, Preface).

An order for the Clear Channel Capability option must be placed coincidently with the Customer's order for an ACCUNET T1.5 IOC, though this option may not be available at all AT&T central offices. There is no charge for this option.

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