

VERIZON NEW YORK INC.
P.S.C. No. 15--COMMUNICATIONS
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GENERAL TARIFF

GENERAL RULES AND REGULATIONS

C. CONNECTIONS OF CUSTOMER-PROVIDED TERMINAL EQUIPMENT AND COMMUNICATIONS SYSTEMS (Cont'd)

3. Connections of Grandfathered Terminal Equipment and Grandfathered Communications Systems (Cont'd)

f. Certified Terminal Equipment and Certified Protective Circuitry Connected Prior to July 1, 1979 (Cont'd)

- (1) The subscriber shall notify the Company of each line to which Certified Terminal Equipment or Certified Protective Circuitry for PBX Systems is to be connected in advance of such connection and shall notify the Company when such equipment is permanently disconnected. Such notification shall include the location at which the Certified Equipment or Circuitry is to be used. The subscriber shall provide the Company the Certification Number and Ringer Equivalence Number for the equipment. The subscriber shall not connect Certified Terminal Equipment or Protective Circuitry to a Company line if: (i) the Ringer Equivalence of such equipment in combination with the total Ringer Equivalence of other equipment connected to the same line exceeds the allowable maximum for that line as determined by the Company, or (ii) the ringer type is not a ringer type designated by the Company as suited for that particular line.
- (2) Certified Terminal Equipment shall only be connected by means of a standard jack.
- (3) Certified Terminal Equipment shall not be used with party line service.
- (4) Certified Terminal Equipment and Protective Circuitry shall comply with the minimum network protection criteria set forth in Paragraph C.3.c preceding.
- (5) Certified Terminal Equipment and Protective Circuitry shall be operated and maintained in accordance with the New York Public Service Commission's orders in Cases 26635 and 26894.

4. Acoustic or Inductive Connections

a. General

- (1) Customer-provided voice or data terminal equipment (including telephotograph equipment) and Customer-provided communications systems may be acoustically or inductively connected at the Customer's premises to the telecommunications network provided the acoustic or inductive connection is made externally to the network control signaling unit when such unit is provided by the Company.

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