

AT&T Communications of New York, Inc.
P.S.C. No. 22 -- Telephone
Custom Network Services
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Section 2
Leaf No. 17
Revision: 0
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SECTION 2 - GENERAL REGULATIONS

2.7 CONNECTIONS (Cont'd)

2.7.5 Minimum Protection Criteria (Cont'd)

B. All Connections (Cont'd)

2. To prevent the interruption or disconnection of a CUSTOM NETWORK SERVICES calls, it is necessary that the signal power applied at the station be limited. Specifically, the signal at the station shall at no time have energy concentrated solely in the 2450 to 2750 Hz band. If there is signal power at the station in the 2450 to 2750 Hz band, it must not exceed the power present at the same time in the 800 to 2450 Hz band.

C. Direct Electrical Connections

In addition to the regulations in B. preceding, Customer equipment, test equipment and Customer-provided communications systems which are connected to CUSTOM NETWORK SERVICES on a direct electrical basis must comply with the following:

1. To prevent excessive noise and crosstalk, it is necessary that the power of the signal presented at the AT&T central office not exceed 12dB below one milliwatt when measured over any three second interval. To ensure that this limit is not exceeded, the power of the signal which may be applied by the Customer equipment, test equipment, or Customer-provided communications system to the station will be specified for each Customer location. In no case shall the power exceed one milliwatt.

D. Acoustic or Inductive Connections

In addition to the regulations in B. preceding, Customer equipment and Customer-provided communications systems which are connected to CUSTOM NETWORK SERVICES on an acoustic or inductive basis must comply with the following:

1. To prevent excessive noise and crosstalk, it is necessary that the power of the signal which is applied by the equipment to the station located on the Customer's or User's premises be limited so that the signal power does not exceed 9dB below one milliwatt when averaged over any three-second interval. However, to permit each Customer, independent of distance from the serving office, to supply signal power at the serving office approximating 12dB below one milliwatt when averaged over any three-second interval, the Company, at the Customer's request, will specify, for each Customer location, the signal power at the station, which shall in no case exceed one milliwatt.

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