

**8. CONNECTIONS OF PREMISES EQUIPMENT TO EXCHANGE SERVICES**

**8.1 CONNECTIONS OF TERMINAL EQUIPMENT AND COMMUNICATIONS SYSTEMS**

**8.1.17 TELEPHOTOGRAPH EQUIPMENT - USED BY THE PRESS, LAW ENFORCEMENT AGENCIES, ARMED FORCES, CIVILIAN DEFENSE AGENCIES AND THE UNITED STATES WEATHER BUREAU**

**A. General (Cont'd)**

3. Portable connection equipment will be furnished, if desired, for use with portable telephotograph equipment of the customer.
4. The telephotograph equipment may be used in connection with any class of business service, except Smart PAL Service, furnished to the press, law enforcement agency, the armed forces, civilian defense agencies, or the United States Weather Bureau or made available to them under a joint user arrangement. Portable connection equipment may be used also at telephones in guest rooms of hotels, subject to the consent of the hotel concerned.
5. The Company assumes no responsibility for the quality of, or defects in, the material transmitted or received regardless of cause.

**B. Moves or Changes**

Customer premises telephotograph equipment connected to the telecommunications network in accordance with A., preceding, prior to July 1, 1979 may remain connected and be moved and reconnected for the life of the equipment without registration unless subsequently modified. New installations of customer premises telephotograph equipment subject to Part 68 of the Federal Communications Commission's Rules and Regulations must be connected to the telecommunications network in accordance with 8.1.2, preceding.

**8. CONNECTIONS OF PREMISES EQUIPMENT TO EXCHANGE SERVICES**

**8.1 CONNECTIONS OF TERMINAL EQUIPMENT AND COMMUNICATIONS SYSTEMS (Cont'd)**

**8.1.18 AUDIBLE INDICATING EQUIPMENT**

A. General

Except as otherwise provided in 8.1.20, following, audible indicating equipment provided by a customer may be used in connection with the exchange service lines of the Company operated on a common battery basis, under the following conditions:

1. The equipment provided by the customer will be connected with the Company's lines only through unattended station equipment, and may be used only for the transmission of audible signals or tones to persons calling the unattended station.
2. The unattended station equipment and an associated telephone will be arranged so that the audible indicating equipment will be automatically made inoperative when the associated telephone is in use.
3. Facilities will be furnished only in connection with nonpublished individual business lines or business private branch exchange lines.
4. The equipment provided by the customer shall have an operating cycle not to exceed five minutes and its other characteristics shall be such that it will work properly with unattended station equipment and associated facilities.
5. The lines furnished by the Company are the same as those furnished for general telephone service, and are not represented as adapted to the transmission of signals or tones from the audible indicating equipment provided by the customer.

B. Moves or Changes

Customer premises audible indicating equipment connected to the telecommunications network in accordance with A., preceding, prior to July 1, 1979 may remain connected and be moved and reconnected for the life of the equipment without registration unless subsequently modified. New installations of customer premises audible indicating equipment subject to Part 68 of the Federal Communications Commission's Rules and Regulations must be connected to the telecommunications network in accordance with 8.1.2, preceding.

**8. CONNECTIONS OF PREMISES EQUIPMENT TO EXCHANGE SERVICES**

**8.1 CONNECTIONS OF TERMINAL EQUIPMENT AND COMMUNICATIONS SYSTEMS (Cont'd)**

**8.1.19 DICTATION RECORDING EQUIPMENT - DIAL PBX, CENTREX/CENTRON, GROUP USE EXCHANGE**

A. General

Except as otherwise provided in 1.b., following, customer premises reporting equipment may be used in connection with dial PBX, Centrex/*CENTRON* or Group Use Exchange facilities of the Company for the recording of dictation subject to the following conditions:

1. Connection With Company Facilities

- a. Connection with customer premises dictation recording equipment with the dial PBX, Centrex/*CENTRON* or Group Use Exchange facilities of the Company shall be made only through a dial PBX, Centrex/*CENTRON* or Group Use Exchange dictation recording terminal furnished by the Company for this purpose. The dial PBX, Centrex/*CENTRON* or Group Use Exchange dictation recording terminal will include and terminate in a connecting block to which alone the dictation recording equipment may be connected.
- b. The dictation recording equipment may be used only with dial extension lines of the customer's PBX, Centrex/*CENTRON* or Group Use Exchange, or dial extension lines of associated dial PBXs, Centrex's/*CENTRON*s or Group Use Exchanges connected by dial tie lines, and in no case shall such equipment be connected to other telephones or to the general exchange and toll network.
- c. One dial PBX, Centrex/*CENTRON* or Group Use Exchange dictation recording terminal is required for connection with each customer-provided dictation recording machine.

B. Moves or Changes

Customer premises dictation recording equipment connected to the telecommunications network in accordance with A. preceding prior to July 1, 1980 may remain connected and be moved and reconnected for the life of the equipment without registration unless subsequently modified. New installations of customer premises dictation recording equipment subject to Part 68 of the Federal Communications Commission's Rules and Regulations must be connected to the telecommunications network in accordance with 8.1.7, preceding.

**8. CONNECTIONS OF PREMISES EQUIPMENT TO EXCHANGE SERVICES**

**8.1 CONNECTIONS OF TERMINAL EQUIPMENT AND COMMUNICATIONS SYSTEMS (Cont'd)**

**8.1.20 ALARM REPORTING EQUIPMENT**

A. General

Except as otherwise provided in B., following, customer premises Alarm Reporting equipment which sends dial pulses corresponding to a predetermined telephone number and then transmits a prerecorded voice alarm message may be connected to the facilities of the Company subject to the following regulations:

1. Such equipment may be connected only to individual dial Central Office, Private Branch Exchange, Centrex/*CENTRON* or Group Use Exchange station lines.
2. Connection to the Company's facilities shall be made only through use of a connecting arrangement provided by the Company. The customer premises connecting equipment seizes the associated line upon receipt of a signal from the customer premises equipment, reconstitutes the dial pulses received from the customer premises equipment, restricts the transmission path to outward transmissions and automatically terminates the connection at the conclusion of the voice alarm message.
3. Customer premises alarm reporting equipment shall not be used to interconnect any line or channel of the Company with any other communications line or channel of the Company or of any other person.

B. Moves or Changes

Customer premises alarm reporting equipment connected to the telecommunications network in accordance with A. preceding prior to July 1, 1979 may remain connected and be moved and reconnected for the life of the equipment without registration unless subsequently modified. New installations of customer premises alarm reporting equipment subject to Part 68 of the Federal Communications Commission's Rules and Regulations must be connected to the telecommunications network in accordance with 8.1.2, preceding.

**8. CONNECTIONS OF PREMISES EQUIPMENT TO EXCHANGE SERVICES**

**8.1 CONNECTIONS OF TERMINAL EQUIPMENT AND COMMUNICATIONS SYSTEMS (Cont'd)**

**8.1.21 U.S. GOVERNMENT-PROVIDED SECRECY EQUIPMENT**

A. General

Except as otherwise provided in B. following, equipment of a Department or Agency of the Executive Branch of the U.S. Government used for the purpose of disguising or concealing the contents or meaning of communications may be connected to customer station equipment, or to Company facilities in lieu of such station equipment, subject to the regulations and conditions stated below:

1. The head of the Department or Agency whose equipment is to be connected, or the authorized representative, shall notify the Company in writing that such connection is necessary to safeguard official information which requires protection in the interests of national defense, or other confidential official information disclosure of which to unauthorized persons would be detrimental to the public interest.
2. The connection shall be made by means of connecting equipment or arrangements furnished by the Company.

B. Moves or Changes

U.S. Government-provided secrecy equipment connected to the telecommunications network in accordance with A. preceding prior to January 1, 1980 may remain connected and be moved and reconnected for the life of the equipment without registration unless subsequently modified. New installations of U.S. Government-provided secrecy equipment subject to Part 68 of the Federal Communications Commission's Rules and Regulations must be connected to the telecommunications network in accordance with 8.1.2, preceding.