SERVICE

1A KEY TELEPHONE SYSTEM INTERCOM SERVICES

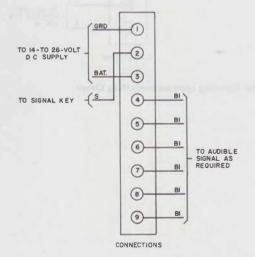
1. GENERAL

- 1.01 This section provides connection information for the signaling and cut-through key telephone units used in intercom service arrangements for the 1A Key Telephone System. A schematic and connection figure is shown for each key telephone unit.
- 1.02 Information in this section was formerly contained in Sections 518-112-404, 518-112-409 and 518-112-416 which are hereby canceled.
- 1.03 For additional connection information, refer to the following:
 - SD-69199-01—Key Telephone System No. 1A, Intercommunicating Line Circuit
 - ●SD-69091—Key Telephone System No. 1A, Line and Signaling Circuit

- 518 Division, Section entitled "Service-1A 50-Type Packaged Units"
- 518 Division, Section entitled "Service-1A Tie Line and Control Services"

2. CONNECTION INDEX

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- Fig. 3—29A Key Telephone Unit (Cut-Through Relay Circuit) with 6C, 25B, and 26B KTUs Arranged for Automatic Cutoff and/or Flashing Line Lamps for Intercom Line with Dial Selection of Stations.



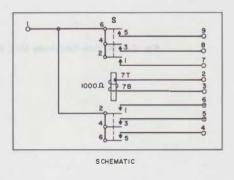


Fig. 1—3A Key Telephone Unit, Intercommunicating Signaling Circuit

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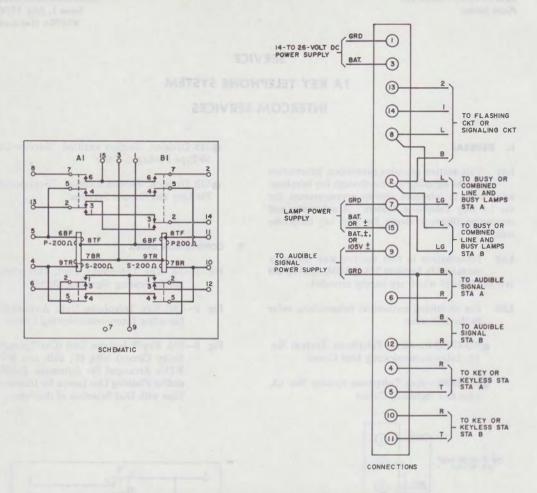
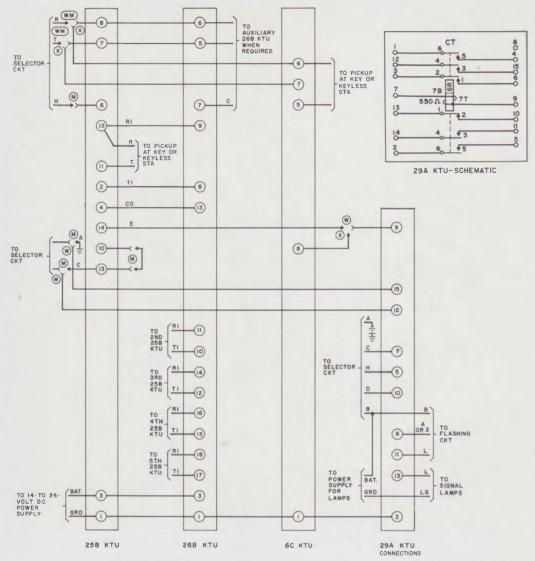


Fig. 2—13C Key Telephone Unit, Automatic Signaling Intercommunicating Circuit



M WIRING AUTOMATIC CUTOFF WITHOUT FLASHING LINE LAMPS PROVIDES ONE 25B KTU PER STATION AND 26B KTU PER FIVE STATIONS.

Fig. 3—29A Key Telephone Unit (Cut Through Relay Circuit) with 6C, 25B and 26B Key Telephone Units Arranged for Automatic Cutoff and/or Flashing Line lamps for Intercom Line with Dial Selection of Stations

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X WIRING FLASHING LINE LAMPS WITHOUT AUTOMATIC CUTOFF PROVIDE ONE 6C AND ONE 29A KTU PER STATION.

W WIRING AUTOMATIC CUTOFF WITH FLASHING LINE LAMPS PROVIDES ONE 25B KTU PER STATION. AND ONE 25B KTU PER LINE PER FIVE STATIONS AND ONE 25B KTU PER STATION.