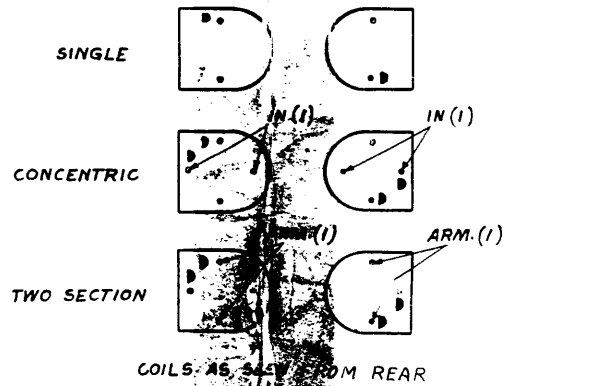


- D - INDICATES INSIDE TERMINAL
- (SR) - SLOW TO RELEASE
- (SO) - SLOW TO OPERATE
- TERM. DESIG. AT JACK
- TERM. DESIG. AT JACK COMMON TO ALL SWS.

REF. FIGS.
FIG. W - COILS B, C & E SLUG COILS D-280054-A, D-281266-A & D-280200-A RESP.
FIG. X - COILS B, C & E SLEEVE COILS D-282137-A, D-282201-A & D-282170-A RESP.
SUFFIXES
A - FOR LAST PARTY RLS. USE "S" WIRING
B - FOR CALLING PARTY RLS. OMIT "S" WIRING.
FIGURES
FIG. 1 - WHEN LARGE RINGING MACHINE IS USED MAKE COND. "M" 0.4 M.F. USE "Z" WIRING & OMIT "Y" WIRING & APP.
FIG. 2 - WHEN SMALL RINGING MACHINES ARE USED MAKE COND. "M" 0.005 M.F. USE "Z" WIRING & OMIT "Y" WIRING & APP.
FIG. 3 - FOR USE WITH TONE DETECTOR, USE "Y" WIRING & APP. OMIT "Z" WIRING. WHEN LARGE RINGING MACHINES ARE USED MAKE COND. "M" 0.005.
FIG. 4 - FOR USE WITH TONE DETECTOR, USE "Y" WIRING & APP. OMIT "Z" WIRING. WHEN SMALL RINGING MACHINES ARE USED, MAKE COND. "M" 0.005.

- NOTES
- 10 - SHELF JACKS 9 & 11 MAKE CONTACT WHEN SW. IS REMOVED
 - 11 - CONTACTS MARKED "X" MAKE FIRST.
 - 12 - BUSY TONE TO BE INSULATED WITH CONDENSER EXCEPT WITH FIGS.
 - 13 - PRIOR TO ISS. 4 REF. FIG. W WAS PART OF CKT. FIG. X REPLACES FIG. W
 - 14 - PRIOR TO ISSUE 8 "S" WIRING WAS PART OF CKT. OMIT "S" WIRING WHEN CALLING PARTY RLS IS REQUIRED SEE SUFFIXES



- 15 - PRIOR TO ISSUE 9 "U" WIRING WAS PART OF CKT. "V" WIRING WAS NOT SHOWN, AND "T" APPARATUS WAS MOUNTED ON THE SHELF. "V" WIRING SUPERSEDES "U" WIRING AND "T" APPARATUS BECOME PART OF THE SWITCH.
- 16 - PRIOR TO ISSUE 10 "M" WRG. & APP. WAS PART OF CKT. "N" WRG. & APP. WERE NOT SHOWN. "N" WRG. & APP. SUPERSEDES "M" WRG. & APP. SPG. NO'S. "IN ()" ARE PART OF "M" APP. SPG. NO'S. NOT "IN ()" ARE PART OF "N" APP.
- 17 - STARTING WITH ISSUE 10 "C" WIRING & APP. SUPERSEDES "B" WRG. & APP. RELAYS A & D (APP "C") HAVE SANDWICH WOUND CONCENTRIC COILS.
- 18 - STARTING WITH ISSUE 10 CAPACITORS N AND P ARE MATCHED WITHIN 5%.

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