

FIG. 52 (MFR. DISC)
(FOR FIG. 1)
WHEN LINE CKTS. AND CONNS.
ARE CROSS CONNECTED AT DISTO. FRAME

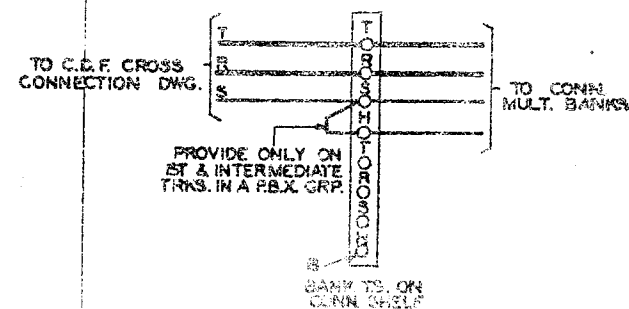


FIG. 53 (MFR. DISC)
(FOR FIG. 1)
WHEN LINE CKTS. & CONNS.
ARE CROSS CONNECTED AT SW. FRAME

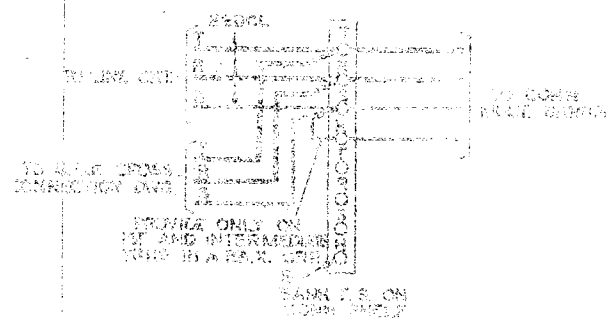


FIG. 54 (MFR. DISC)
(FOR FIG. 1)
ONE PER CONN.

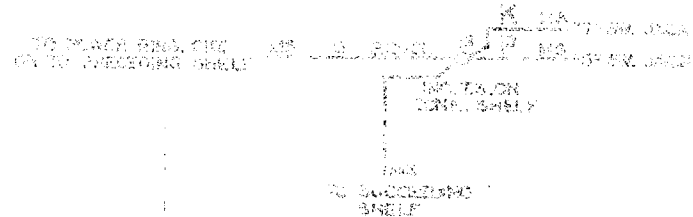


FIG. 55
(FOR FIG. 1)
ONE PER CONN.
FOR USE WHEN BUSY FLASH
SIGNAL TO OPERATORS IS REQUIRED
AND FOR REVERSE BATTERY
SUPERVISION ON CERTAIN
LEVELS ONLY

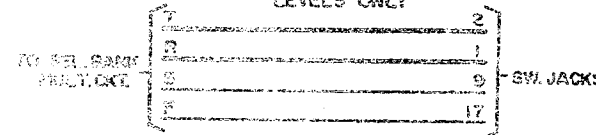
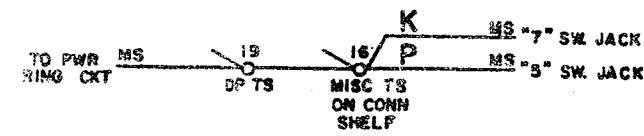
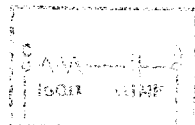


FIG. 56
(FOR FIG. 1)
ONE PER SHELF - 355A

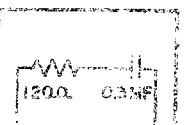


CIRCUIT NOTES (CONT):
11. THE DIFFERENCE BETWEEN THE (B) & (C) NETWORKS IS AS FOLLOWS. (SEE NOTE 113).

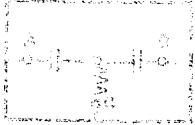
(B) NETWORK
173B



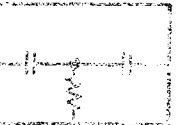
(Z) (B) NETWORK
183A



(C) (C) NETWORK
173A



(A) (C) NETWORK
CONSISTING OF
2-0.002D CAPACITORS
1-KS-13490, 12, 1000 RESISTOR



12. THE DIFFERENCE BETWEEN THE (Y, R & A) CAPACITORS, OPTIONS "Y" & "C" IS AS FOLLOWS:
OPTION "Y" CONSISTS OF A 415B (Y, R & A) CAPACITOR
OPTION "C" CONSISTS OF A 580A (Y & R) CAPACITOR & A 5490 (A) CAPACITOR. (SEE NOTE 113)

13. OPTIONS "Z", "Y" & "C" WILL BE PROVIDED IN ALL CASES EXCEPT WHEN "Z" OPTION IS REQUIRED.

CONNECTOR CIRCUIT

BELL TELEPHONE LABORATORIES, INC. PRINTED IN U.S.A.

5D-31738-01-3

13 SUE

24D

M