

FIG 15
TWO-PARTY CHANGED NUMBER RESISTOR

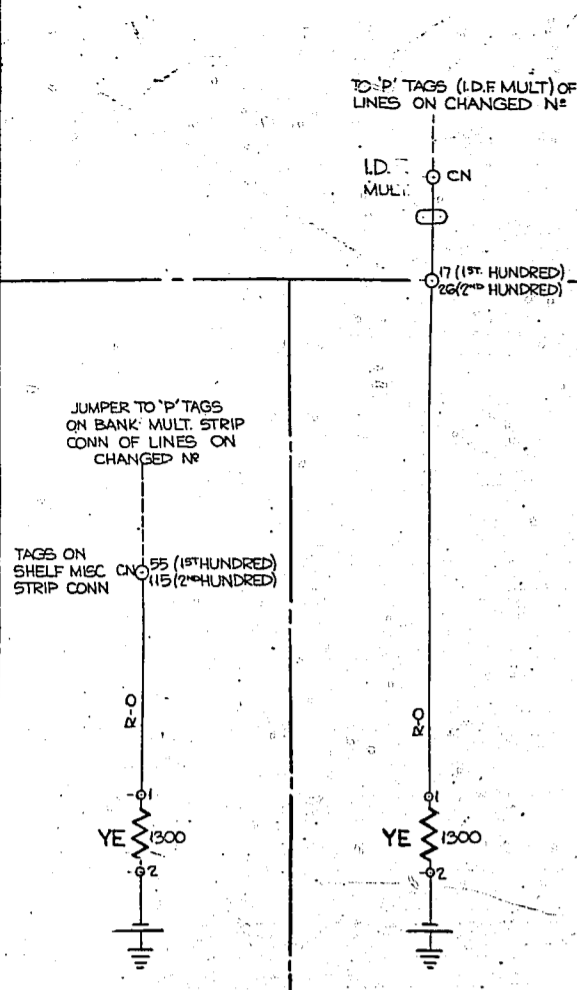


FIG 15A
1 PER 100 TWO-PARTY LINES EXCHANGES WITHOUT L.D.F. BATT V FUSE-YE1/2-YE2/2

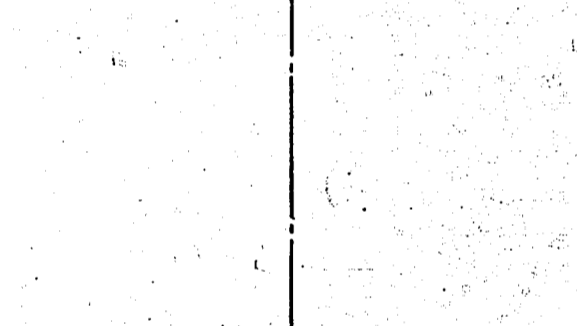


FIG 15B
1 PER 100 TWO-PARTY LINES EXCHANGES WITH L.D.F. BATT V FUSE-YE1/2-YE2/2

FIG 16
INT. ETH.

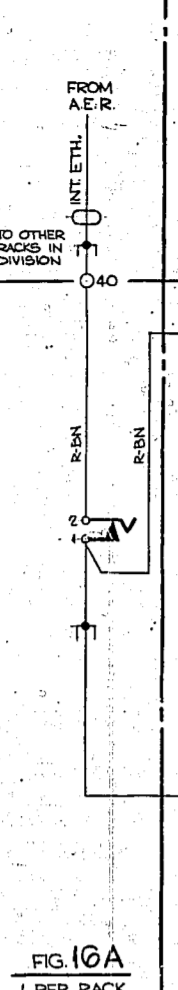


FIG 16A
1 PER RACK

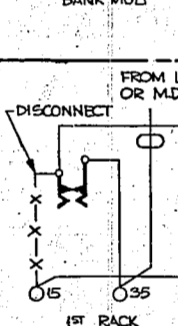


FIG 16B
1 PER RACK

FIG 17
ROUTINE TEST LINE JACK
ORDY. FIN. SELS. ONLY.

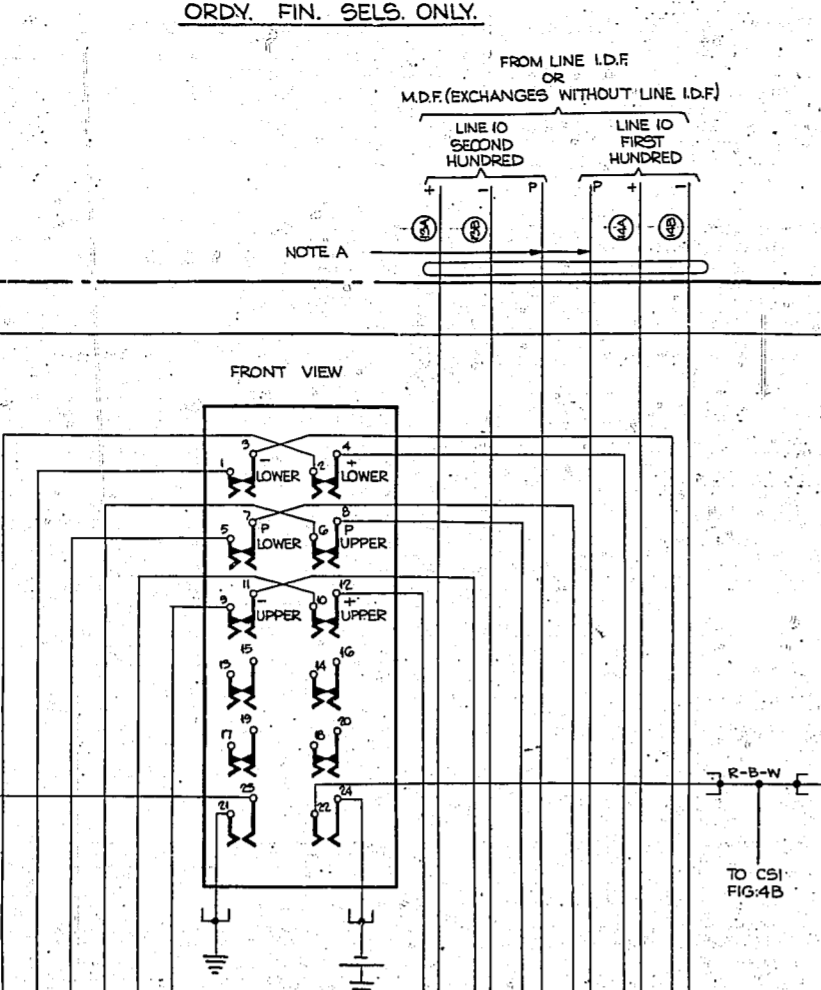


FIG 17A
1 PER MULT. BATT & ETH SEE FIG. 2A

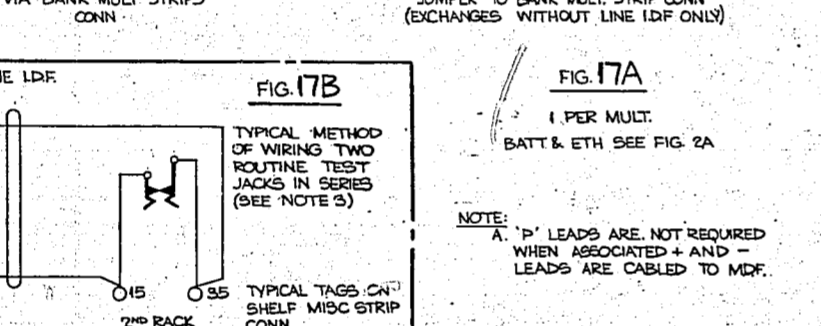


FIG 17B
TYPICAL WIRING METHOD OF WIRING TWO ROUTINE TEST JACKS IN SERIES (SEE NOTE 3)

FIG 18
ROUTINE TEST LINE JACK
2/10 P.B.X. FINAL SELECTORS ONLY.

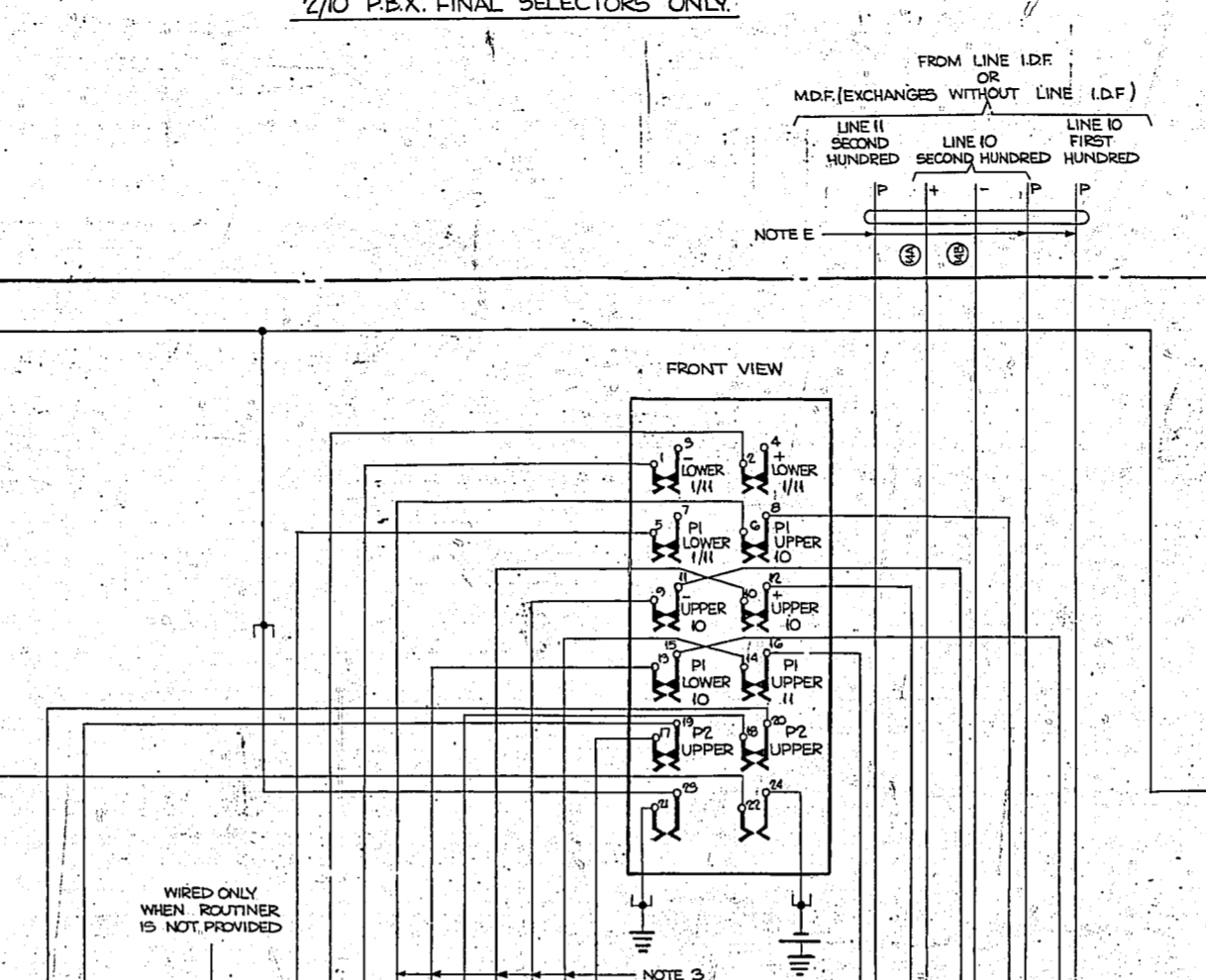


FIG 18A
1 PER MULT. BATT & ETH. SEE FIGS 2A & 4A.

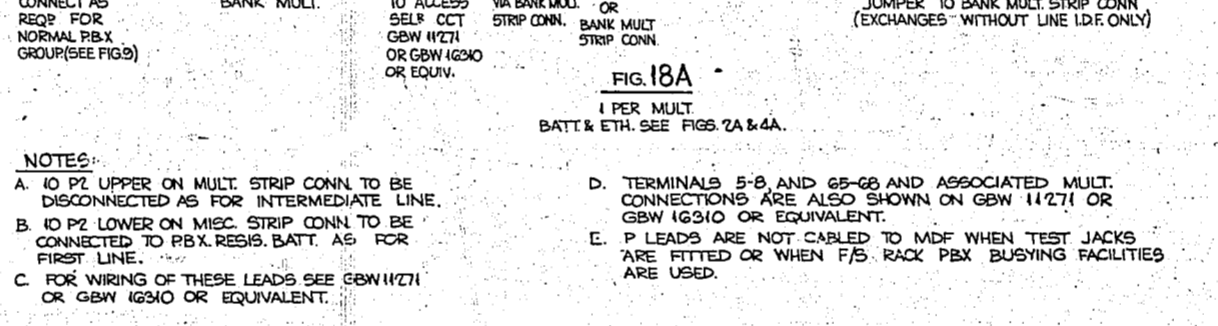


FIG 18B
TYPICAL WIRING METHOD OF WIRING TWO ROUTINE TEST JACKS IN SERIES (SEE NOTE 3)

FIG 19
ROUTINE TEST LINE JACK
RURAL FINAL SELECTORS ONLY.

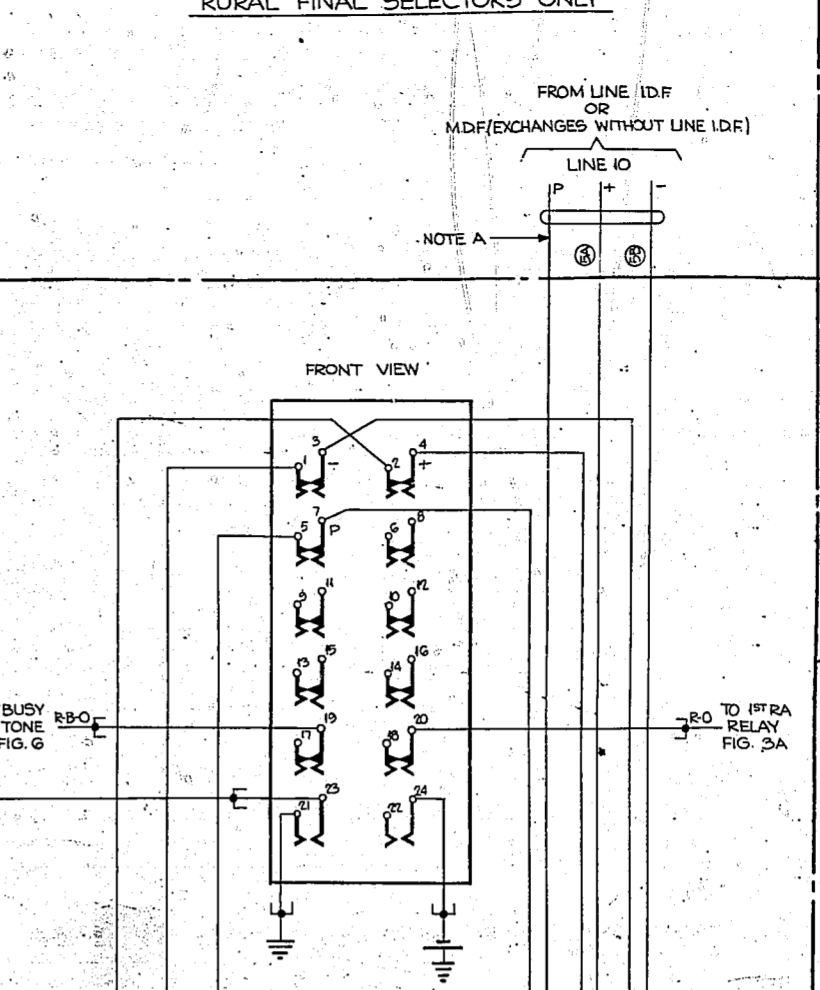


FIG 19A
1 PER MULT. BATT & ETH. SEE FIG. 2A.

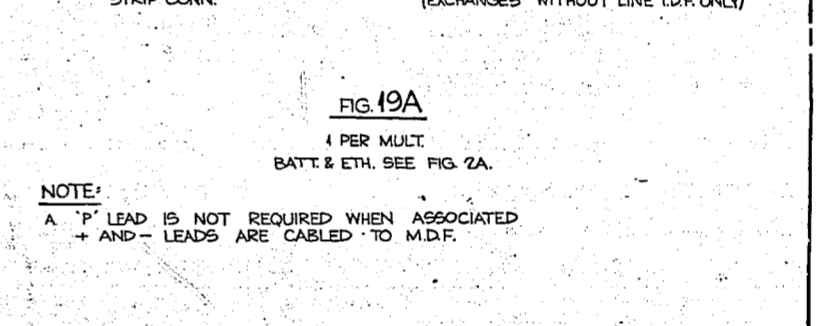


FIG 19B
TYPICAL WIRING METHOD OF WIRING TWO ROUTINE TEST JACKS IN SERIES (SEE NOTE 3)

FIG 20
CONTINUOUS RINGING DISTRIBUTION
(EARTH RETURN)

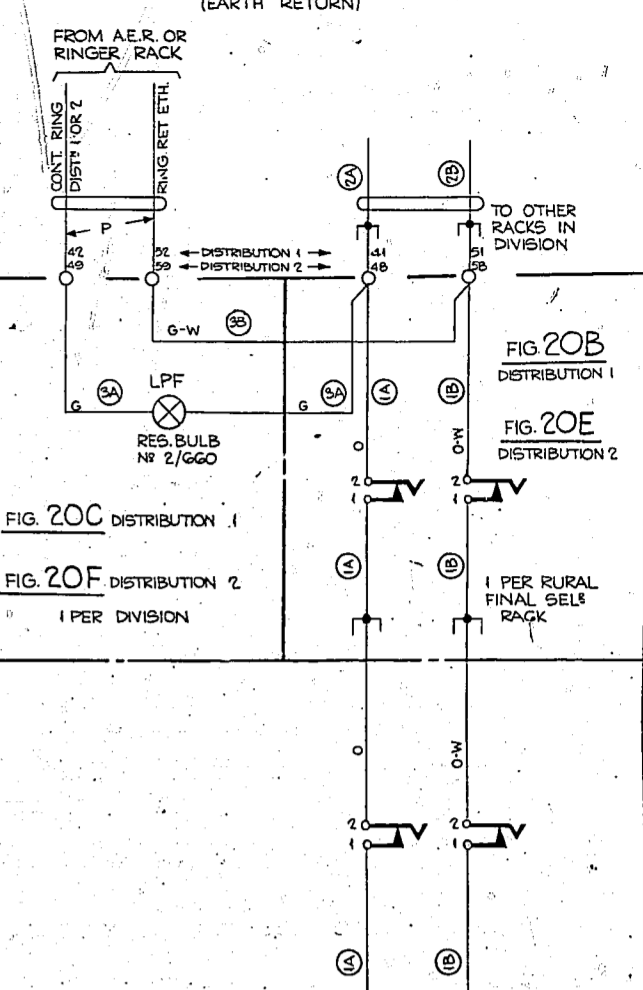


FIG 20A DISTRIBUTION 1 NOTE 5
1 PER SHELF 'A' & SHELF 'C' ON ODD RURAL FIN. SELS RACKS.
1 PER SHELF 'B' ON EVEN RACKS.

FIG 20B DISTRIBUTION 1
FIG 20C DISTRIBUTION 1
FIG 20D DISTRIBUTION 2
1 PER SHELF 'A' & SHELF 'C' ON EVEN RURAL FIN. SELS RACKS.
1 PER SHELF 'B' ON ODD RACKS.
REF GBW 10970 OR EQUIV.

FIG 21
PULSE GEN'R R/S FOR CODE RINGING ALARM DISTRIBUTION.
(PERIOD OF DELAY-30 SECS)

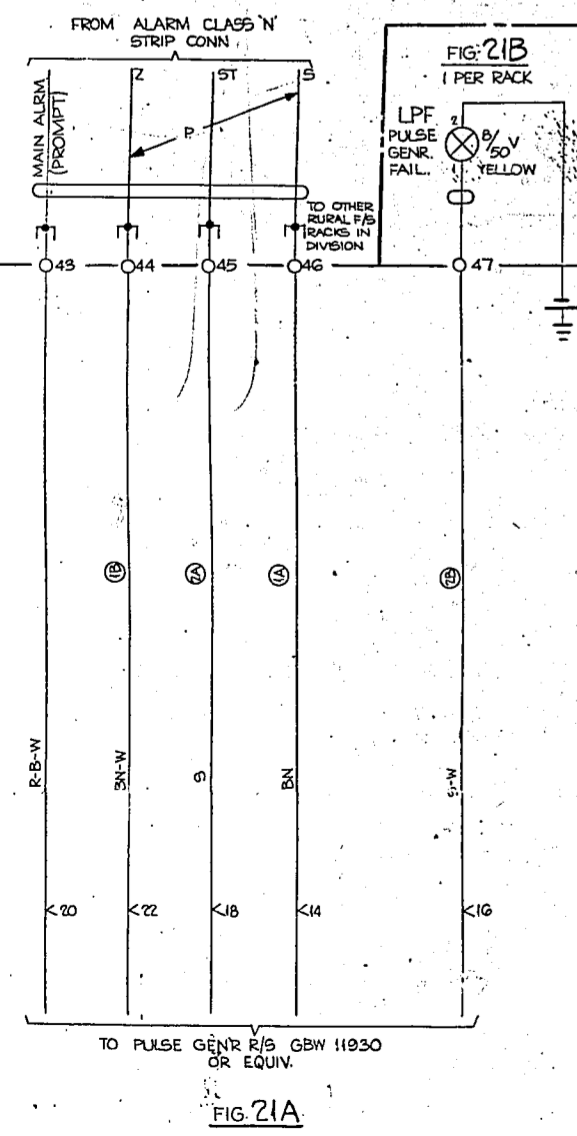


FIG 21A
1 PER RURAL FINAL SELECTOR RACK BATT. V FUSE-LPF 2

FIG 22
FLICKER ETH

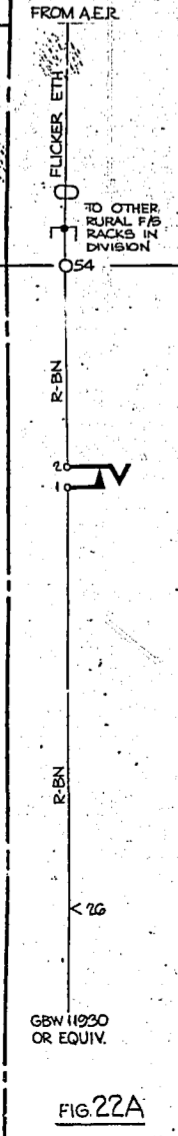


FIG 22A
1 PER RURAL FINAL SELECTOR RACK

FIG 24
REMOTE CROSS-BAR EXCHANGE ALARM
PART OF NC 4002A-ALREC XC 7363B EXPLANATORY ONLY

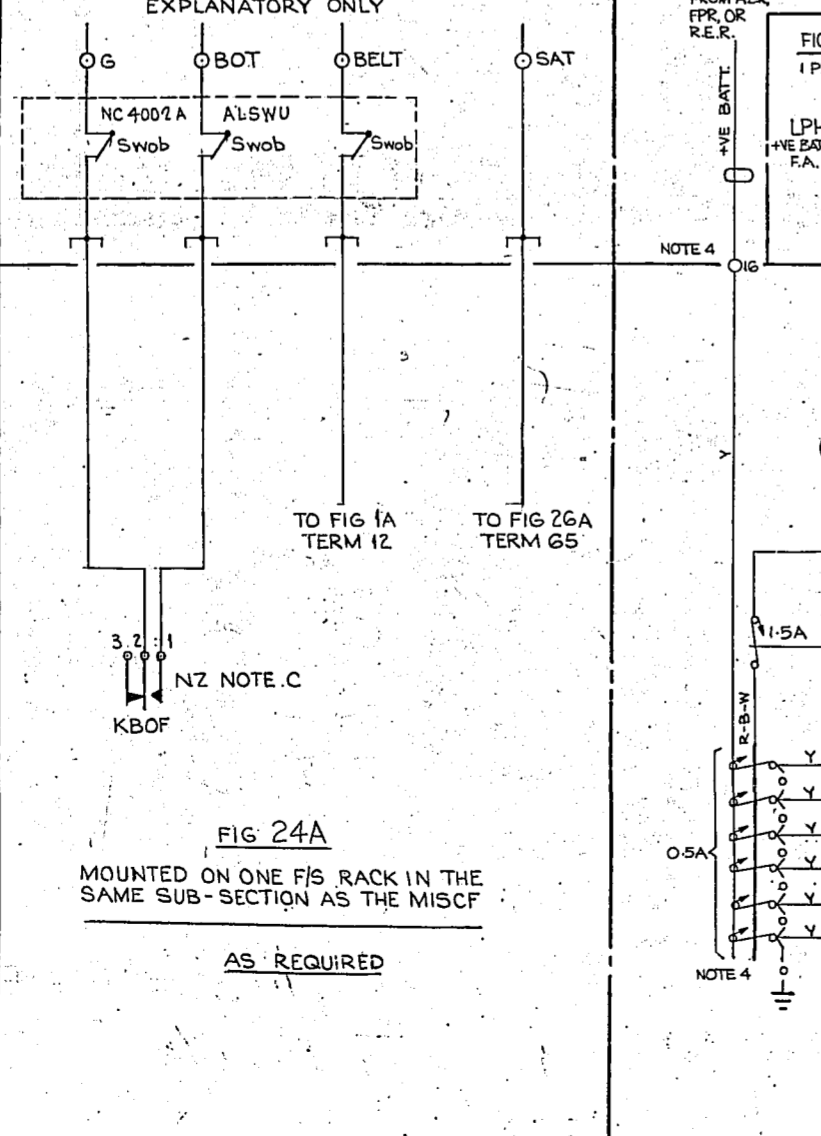


FIG 24A
MOUNTED ON ONE F/S RACK IN THE SAME SUB-SECTION AS THE MISCF
AS REQUIRED

FIG 23
POSITIVE BATTERY DISTRIBUTION AND FUSE ALARM

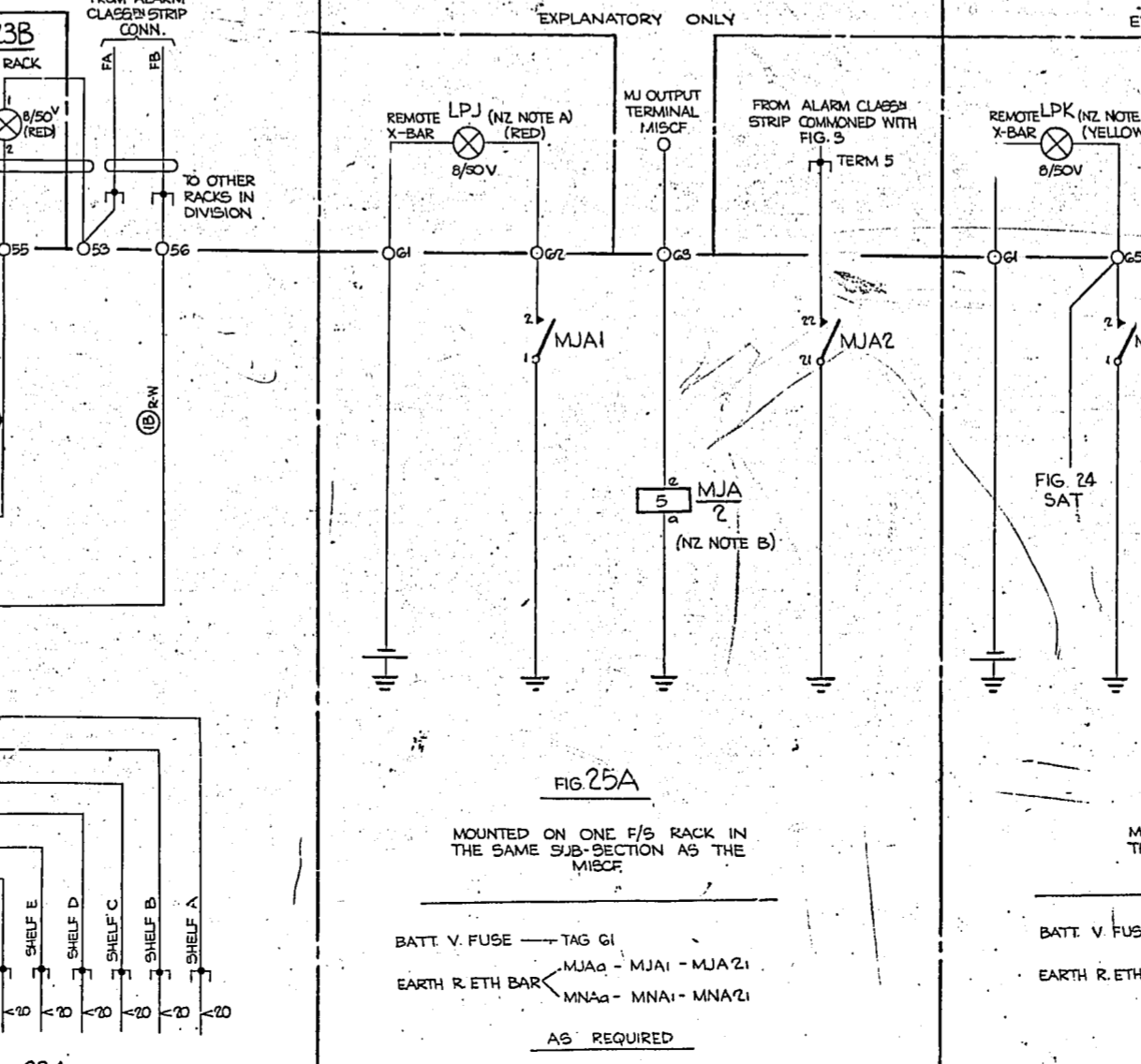


FIG 23A
1 PER RACK
EARTH R. ETH BAR FUSES (WHEN REQ'D NOTE 4)

FIG 25
REMOTE CROSS-BAR EXCHANGE ALARM PROMPT
PART OF MISCF XC 73793-001 OR EQUIV. EXPLANATORY ONLY

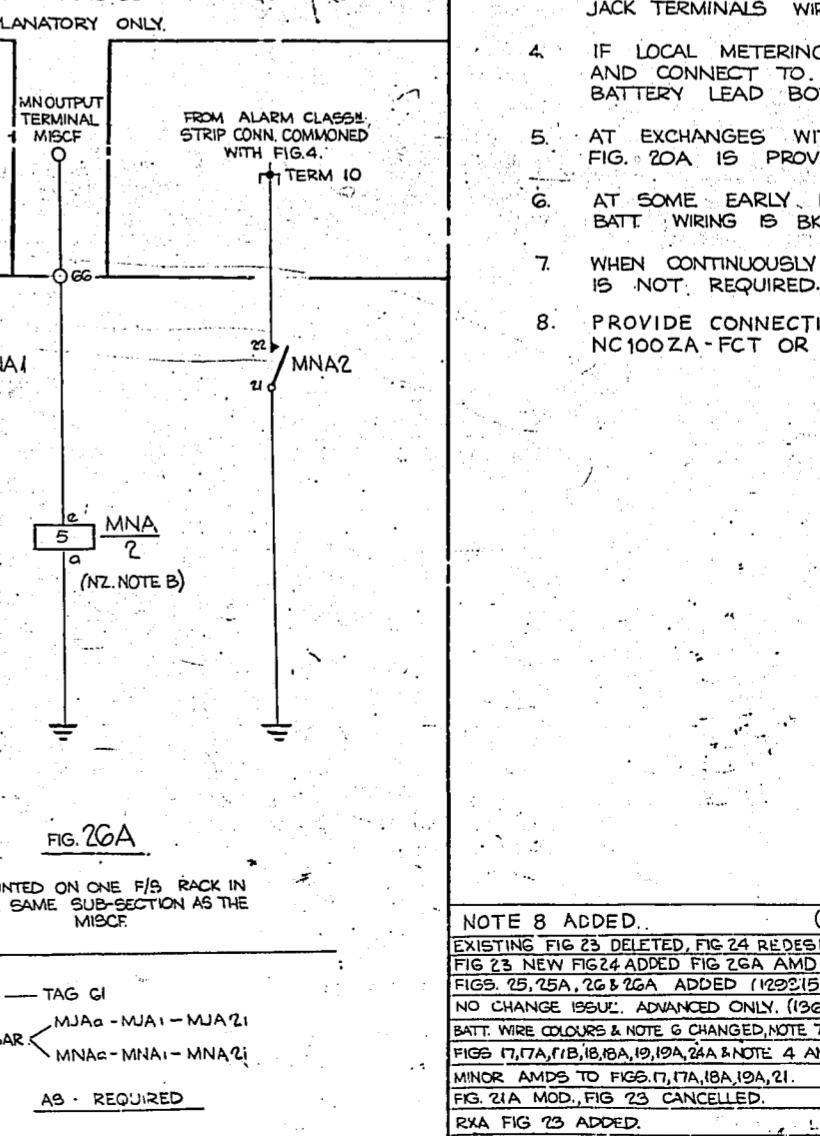


FIG 25A
MOUNTED ON ONE F/S RACK IN THE SAME SUB-SECTION AS THE MISCF

FIG 26
REMOTE CROSS-BAR EXCHANGE ALARM DEFERRED
PART OF MISCF XC 3799-004 OR EQUIV. EXPLANATORY ONLY

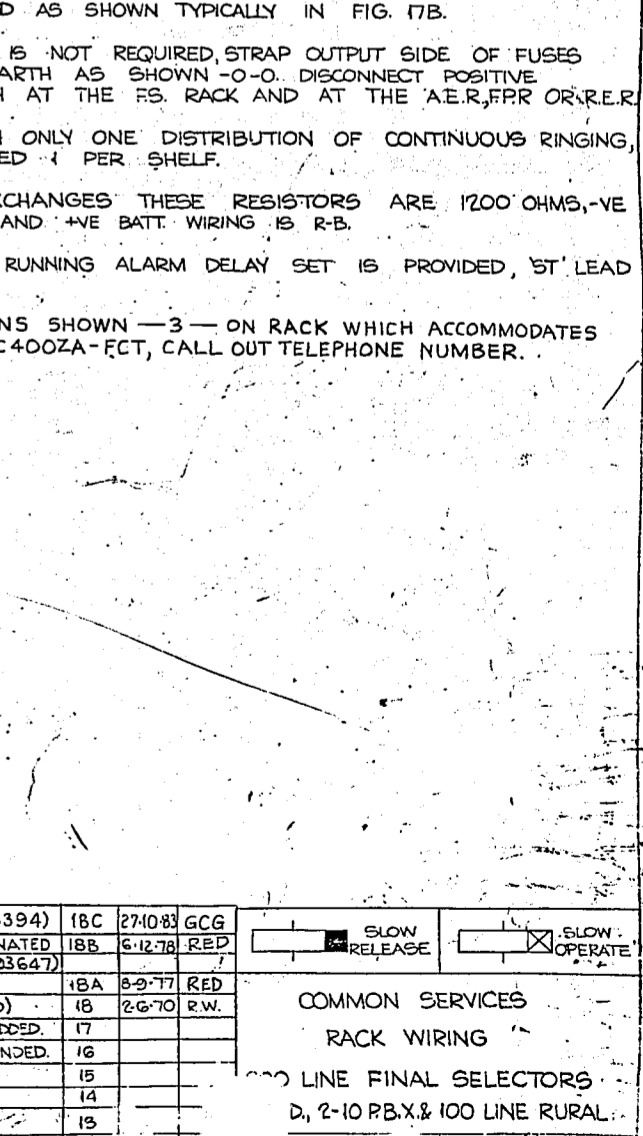


FIG 26A
MOUNTED ON ONE F/S RACK IN THE SAME SUB-SECTION AS THE MISCF

- NOTES: (CONT'D)**
- WHEN MORE THAN ONE ROUTINE TEST JACK IS REQUIRED IN ONE F/S GROUP THESE LEADS SHALL BE DISCONNECTED AND THE ASSOCIATED JACK TERMINALS WIRED AS SHOWN TYPICALLY IN FIG. 17B.
 - IF LOCAL METERING IS NOT REQUIRED, STRAP OUTPUT SIDE OF FUSES AND CONNECT TO EARTH AS SHOWN -0-0. DISCONNECT POSITIVE BATTERY LEAD BOTH AT THE R.S. RACK AND AT THE A.E.R./F.P.R. OR R.E.R.
 - AT EXCHANGES WITH ONLY ONE DISTRIBUTION OF CONTINUOUS RINGING, FIG. 20A IS PROVIDED 1 PER SHELF.
 - AT SOME EARLY EXCHANGES THESE RESISTORS ARE 1200 OHMS, -VE BATT WIRING IS BK AND +VE BATT WIRING IS R-B.
 - WHEN CONTINUOUSLY RUNNING ALARM DELAY SET IS PROVIDED, 'ST' LEAD IS NOT REQUIRED.
 - PROVIDE CONNECTIONS SHOWN -3- ON RACK WHICH ACCOMMODATES NC1002A-FCT OR NC4002A-FCT, CALL OUT TELEPHONE NUMBER.

NOTE 8 ADDED.

(38394)	18C	271083	GCG
EXISTING FIG 23 DELETED, FIG 24 REDESIGNATED 18B	6-12-78	RED	
FIG 23 NEW FIG 24 ADDED FIG 26A AMD (193647)			
FIGS 25, 25A, 26 & 26A ADDED (192215)	18A	8-9-77	RED
NO CHANGE ISSUED, ADVANCED ONLY. (192220)	18	2-6-70	R.W.
BATT WIRE COLOURS & NOTE 5 CHANGED, NOTE 7 ADDED	17		
FIGS 17, 17A, 18, 18A, 19, 19A & NOTE 4 AMENDED	16		
MINOR AMPS TO FIGS 17, 17A, 18A, 19, 21	15		
FIG 21A MOD, FIG 23 CANCELLED	14		
RXA FIG 23 ADDED	13		

AMENDMENT PARTICULARS: ISSUE DATE APP

COMMON SERVICES	1	
RACK WIRING	1	
100 LINE FINAL SELECTORS	1	
D, 2-10 P.B.X. & 100 LINE RURAL	1	