



FIG 5A DISTRIBUTION OF NC (MOM), MOM & TCHR SIGNALS

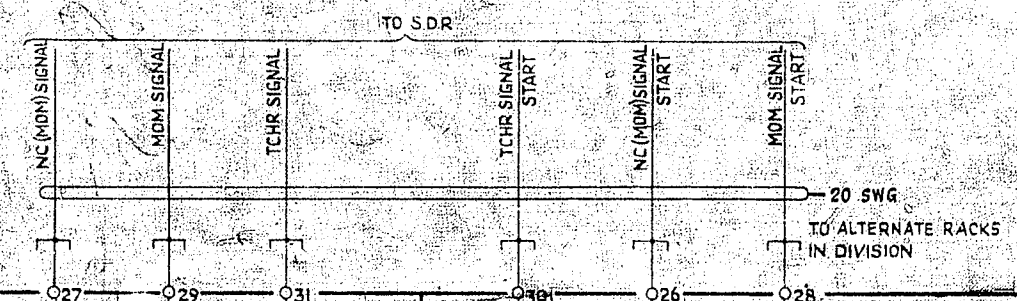


FIG 5B

1 PER RACK

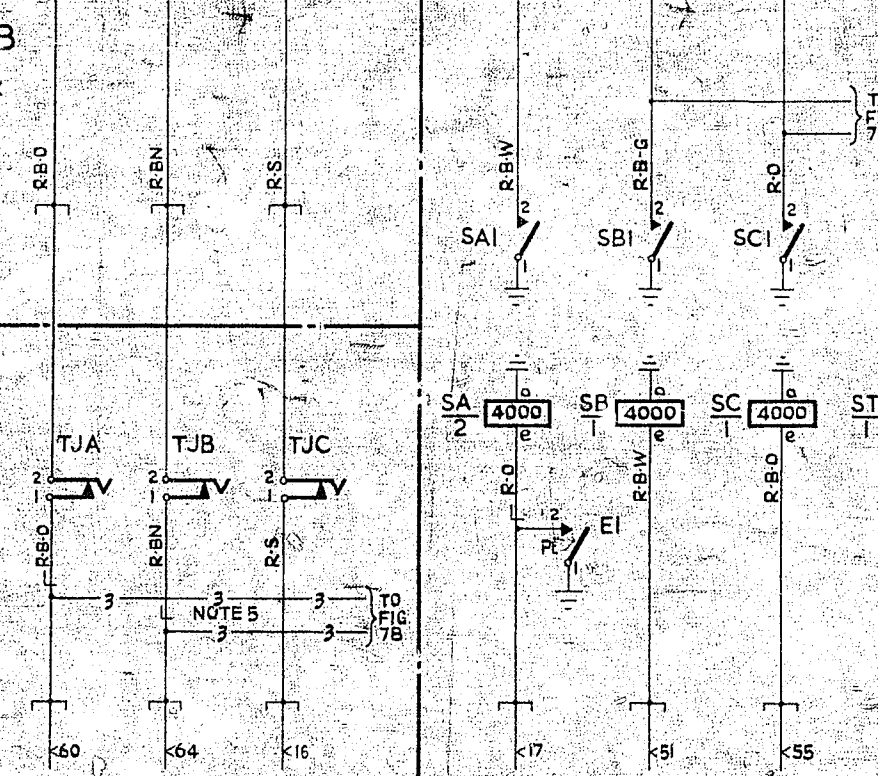


FIG 5C

1 PER SHELF

REF. GBW17030, GBW17230 OR EQUIV.

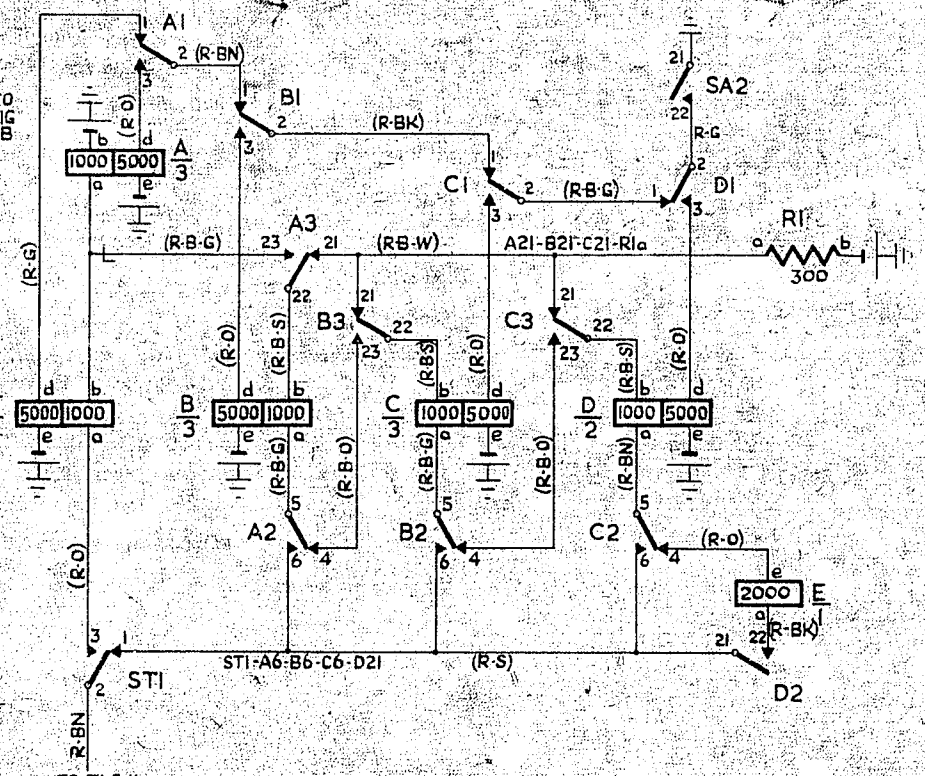


FIG 5D

SERVICE SIGNAL & ALARM CONTROL RELAYS  
1 PER RACK

-50V BATT W FUSE - STe - Ab - Ae - Be - Ce - De - RiB  
EARTH R ETH BAR - SA2i - SAa - SAI - SBa - SBI - SCa - SCI - EI

FIG 6A DISTRIBUTION OF SB SA & ZA SIGNAL PHASING PULSES

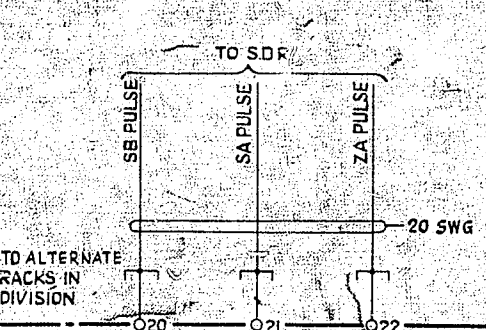


FIG 6B

1 PER RACK

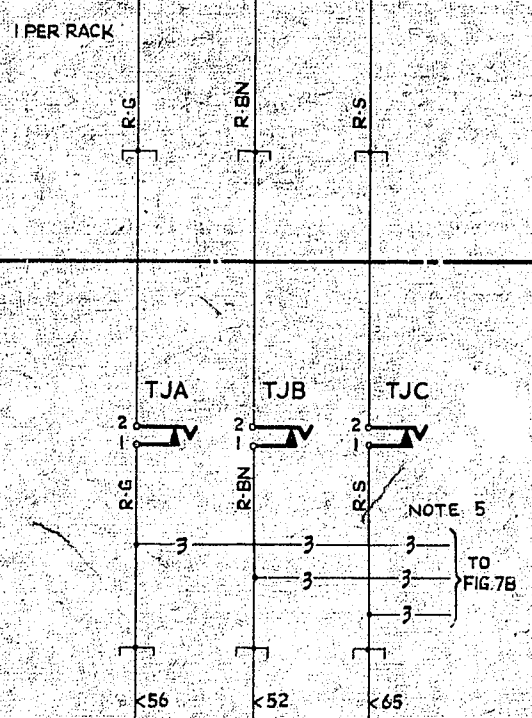


FIG 6C

1 PER SHELF  
REF. GBW17230 OR EQUIV.

FIG 7A ROUTINE TESTER ACCESS CONNEXIONS

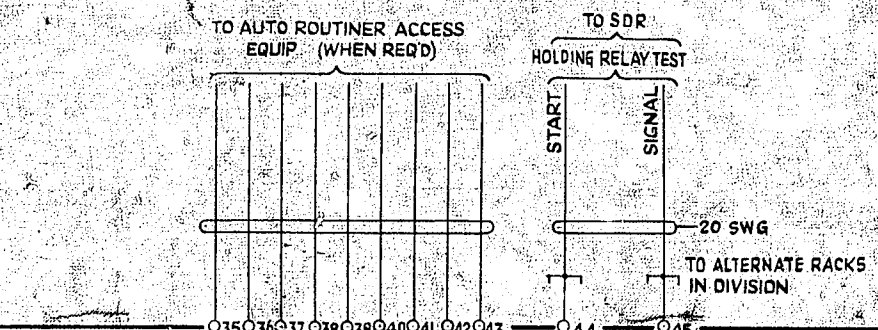


FIG 7B

1 PER RACK

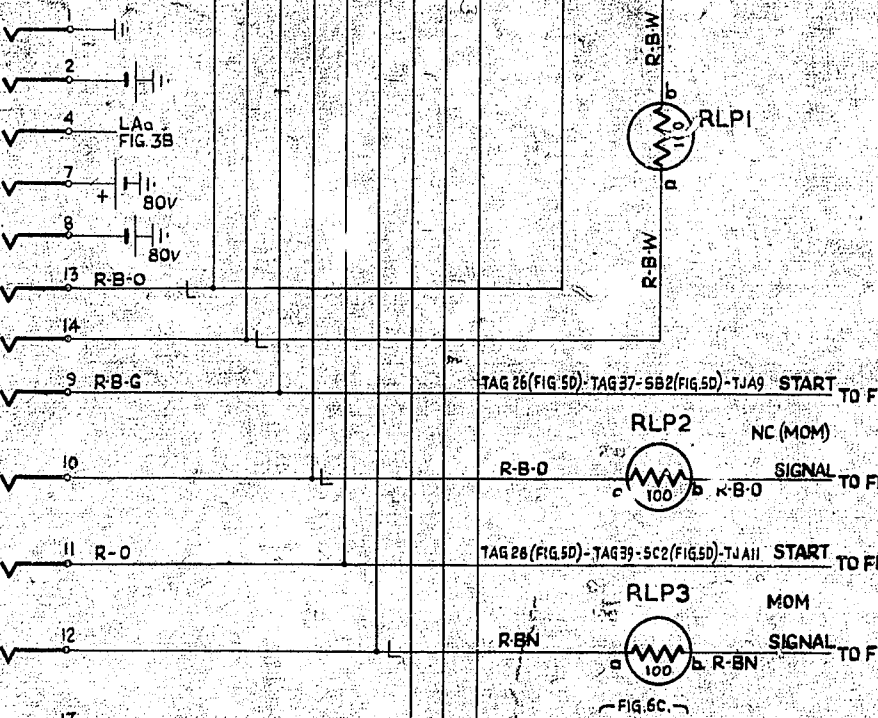


FIG 7B

1 PER RACK

-50V BATT W FUSE - TJA2  
EARTH R ETH BAR - TJA1  
-80V BATT BK FUSE - TJA8  
+80V BATT O FUSE - TJA7

FIG 8A ROUTINER RESET JACK

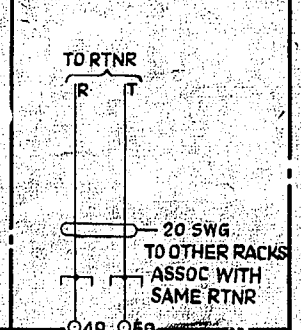


FIG 8B

1 PER RACK

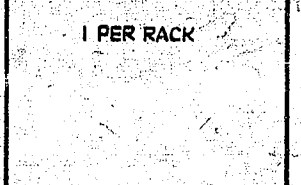
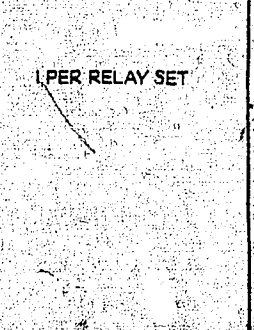


FIG 9 TRAFFIC RECORDER



TAG ON TRAFFIC RECORDER STRIP CONN.  
R BN SHELVES E & F  
R G SHELVES C & L  
R D SHELVES A & B

AUTOMATIC TELEX SYSTEM			
RACK COMMON SERVICES			
TRUNK RELAY SET RACK			
AMENDMENT PARTICULARS	ISSUE DATE	APP'D	SIZE
	(70673) 19 463		
NZPO	DRAWN	CHECKED	WIRING CIRCUIT
GBW 17340			SHEET 2-2

