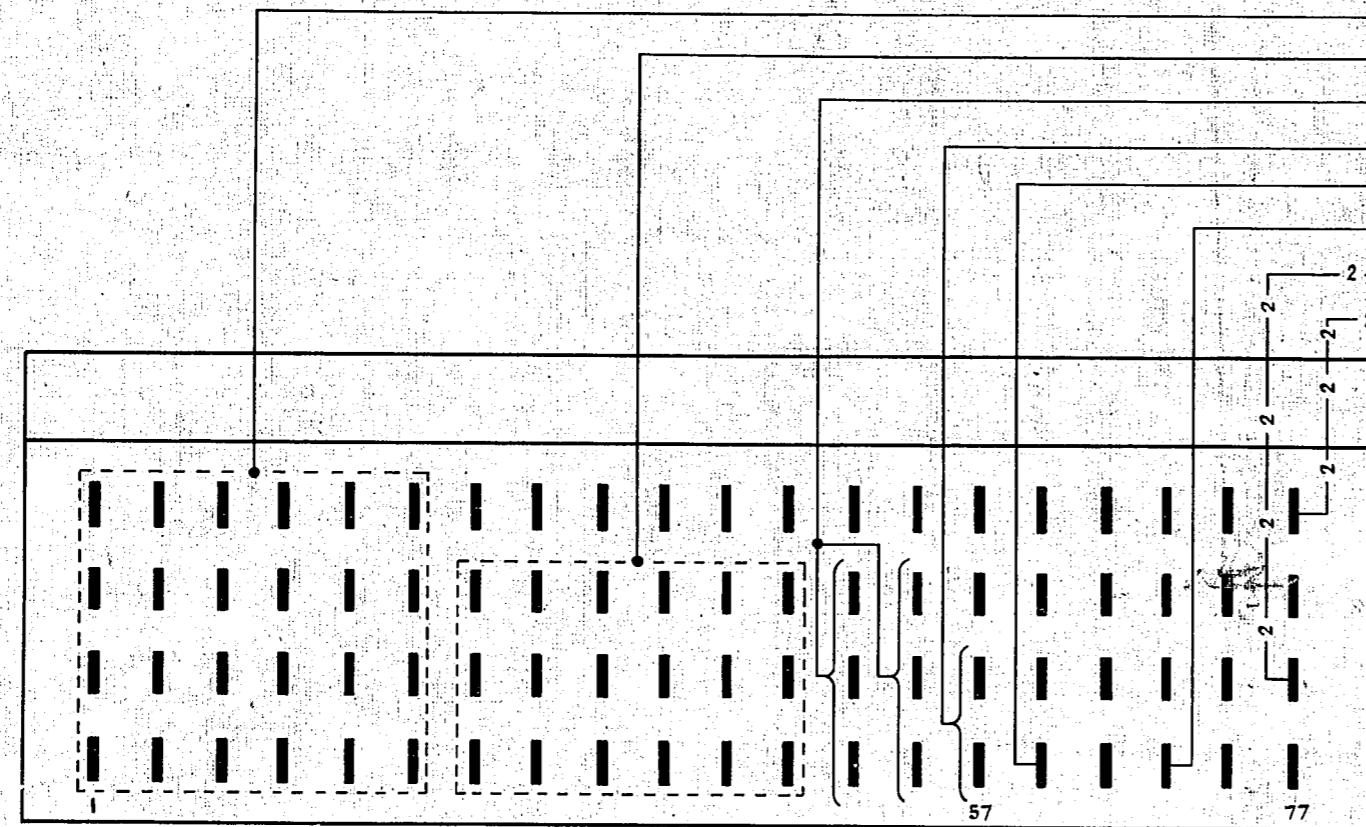
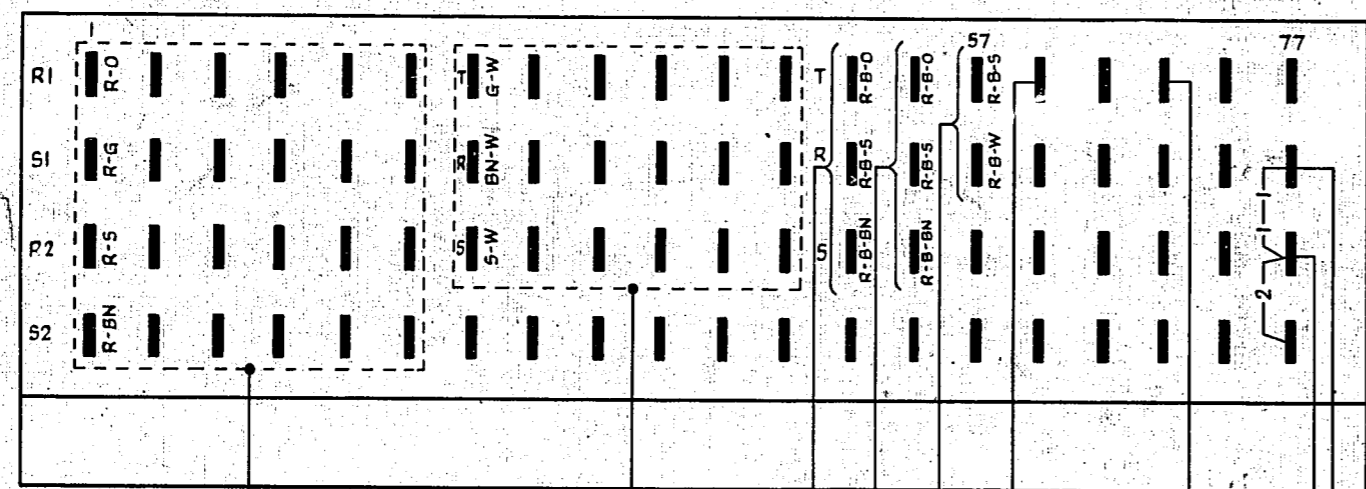


FIG. 2 STRIP CONNECTION 'J'
(ON RACK)



- TO I.D.F.
- TO CORRESPONDING TAGS ON OTHER RACKS
- TO ECB & OTHER RACKS
- TO TEST MESSAGE EQUIPT. & OTHER RACKS
- TO 50 CPS. FORK CONTROLLED SUPPLY & OTHER RACKS.
- TO CENTRALIZED ALM. CCT.
- FROM PRECEDING RACK, NOTE. 1 (via J80)
- TO NEXT RACK, NOTE. 1 (via J78)

CIRCUITS						INTER RACK TRUNKS						ECB		TM	50 CPS	J	80
1	2	3	4	5	6	1	2	3	4	5	6	1	2				



NOTE

TO PANEL TGH No 96A
GBW 17730
OR EQUIV.

R1, S1, R2, S2 CIRCUITS 1 TO 6
T, R, S INTER-RACK CCTS. 1 TO 6
T, R, S ECB JACK (CCT. 1)
T, R, S ECB JACK (CCT. 2)
TEST MESSAGE JACK
50 CPS JACK

TO FIG. 1
TO PANEL TGH No 95A
GBW 17700 OR EQUIV.

F5 R-O
F1 R-S
+80V FUSE No 8 R

20 SWG

FIG. 1 STRIP CONNECTION 'F'
(PANEL TELEGRAPH No 95A)

TO SIG. ETH. BAR GBW 17700 OR EQUIV.	TAG 7	R-B	20 SWG	6
TO FIG. 2	J69	R-O		5
TO PNL TGH No 93A GBW 17740 OR EQUIV.	E12	BN		4
TO PNL TGH No 96A GBW 17730 OR EQUIV.	H27	BK		3
	H24	R		2
TO FIG. 2	J79	R-S		1

NOTES :-

1. AT INSTALLATIONS WITH ONLY ONE REPEATER RACK, STRAP J79 TO J78. AT INSTALLATIONS WITH MORE THAN ONE RACK, STRAP J79 TO J80 AND CABLE TAG 80 OF EACH RACK TO TAG J78 OF THE NEXT RACK IN CYCLIC ORDER.
2. ALL WIRING TO BE 25 SWG UNLESS OTHERWISE SPECIFIED.

ELECTRONIC REGENERATIVE TELEGRAPH REPEATER FUSE & ALARM PANEL (PANEL TELEGRAPH No 95A) AND MISCELLANEOUS RACK EQUIPT.			
(1995) 14-6-63			
AMENDMENT PARTICULARS	ISSUE DATE	APP	E
DRAWN CHECKED WIRING CIRCUIT			GBW 17700
N.Z.P.O.			