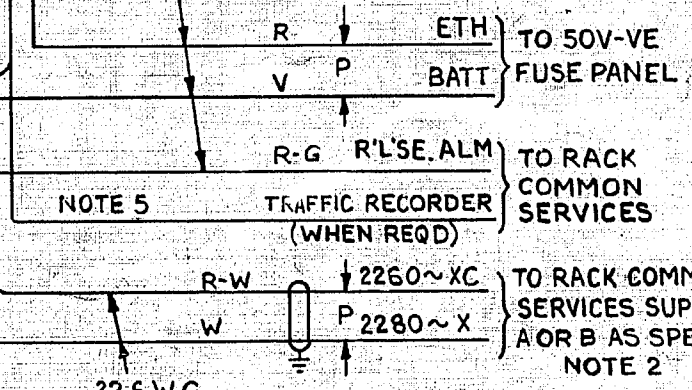
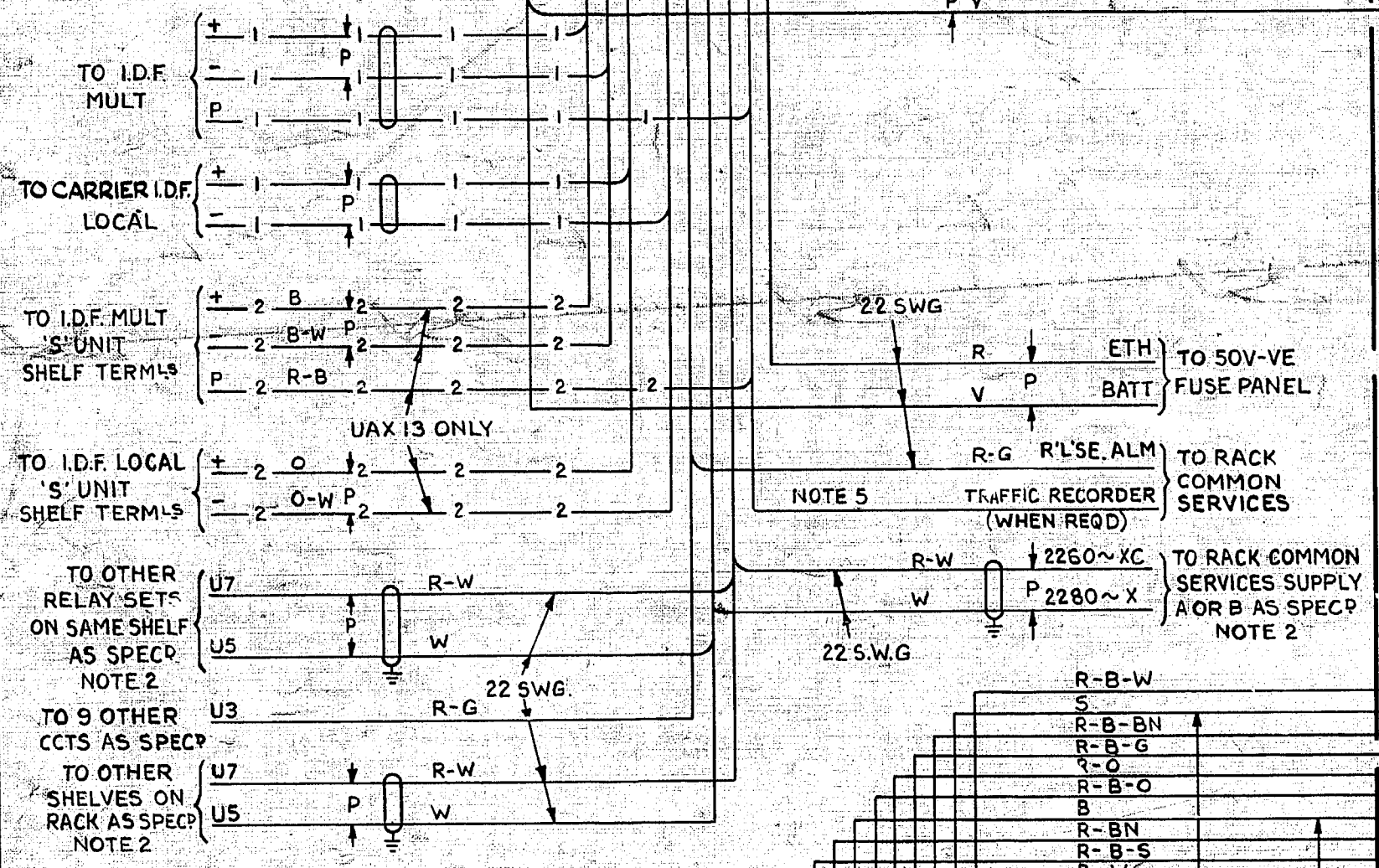
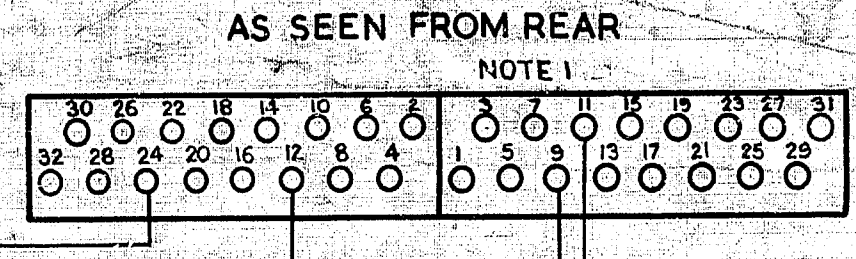
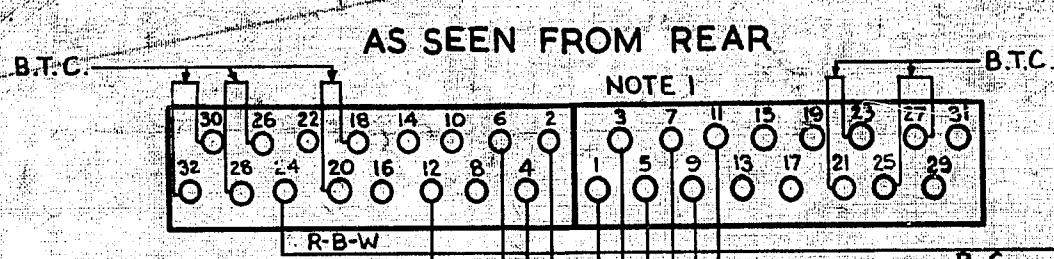
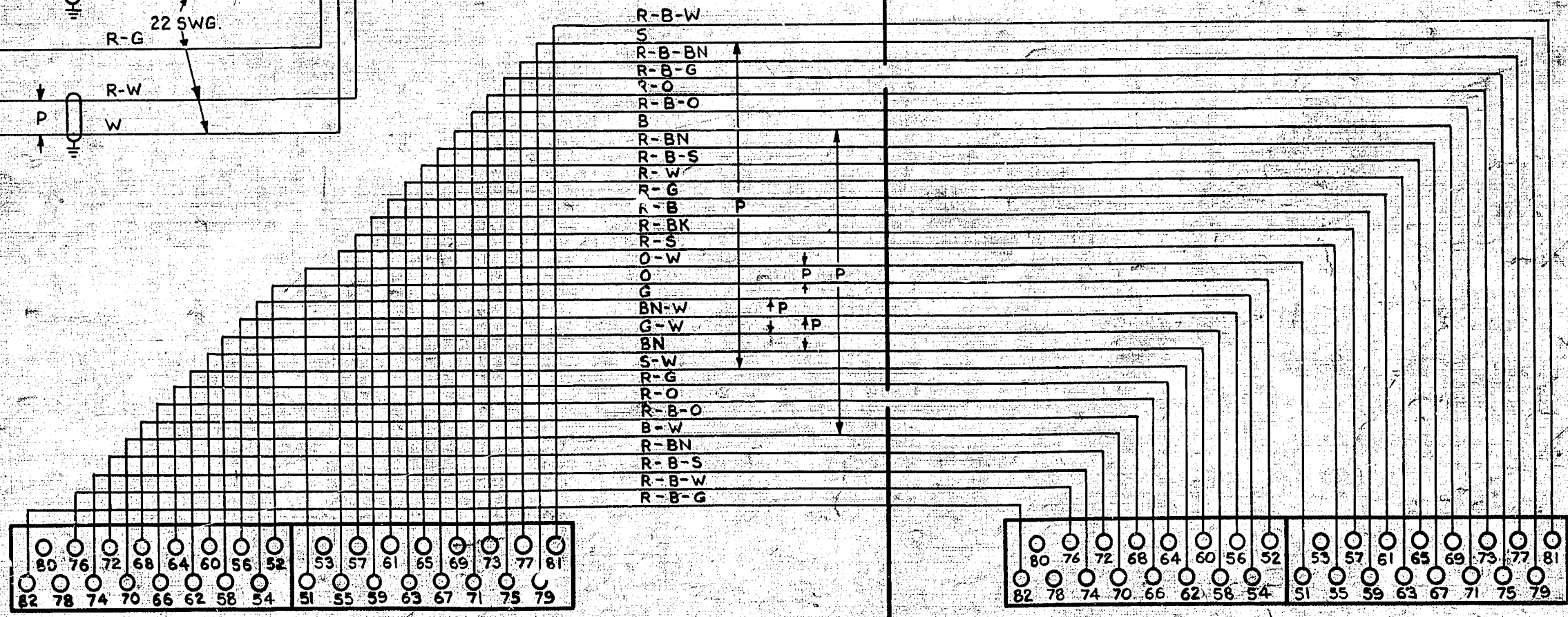


0
5 Centimetres
10
15
20
25
30



RELAY SET
PART 2
FIG. IB



RELAY SET
PART 1
FIG. IA

NOTES

1. SHELF JACK U POINTS 9 & 11 (PARTS 1 & 2) TO MAKE CONTACT WHEN RELAY SETS ARE REMOVED
2. FOR OSCILLATOR SUPPLY TO RELAY SET POSITIONS SEE TABLE 1. GBW 12110 OR GBW 13730 OR EQUIVALENT.
3. ALL WIRING NOT OTHERWISE SPECIFIED TO BE 25 SWG.
4. THE SCREENS (OF THE SCREENED PAIRS) TO BE BONDED TOGETHER TO FORM AN ELECTRICALLY CONTINUOUS SCREEN.
5. FOR COLOUR SEE RACK COMMON SERVICES GBW 12110 OR GBW 13730 OR EQUIVS.
6. ON EARLIER EQUIPT. COLOUR OF BATT. WIRING WAS BK.

				DEPENDENT EXCHANGE	
				O/G LINE CIRCUIT FOR U/D JUNCTIONS	
				TO PARENT EXCHANGE	
				N.Z.S.S.A.C No 3T	
CARRIER I.D.F. LOC. WAS I.D.F. LOC. NOTE 6 ADDED (3748)		3	9-11-70	RW	
REDRAWN UAX NZ13 WORKING ADDED NOTE 2 AMND (5833)		2	25-11-66	DB	
AMENDMENT PARTICULARS			ISSUE	DATE	APPD.
					REF: IVF
					50V 5
NZPO		DRAWN	CHECKED	WIRING	CIRCUIT
		S.M.C.			
					GBU 16530