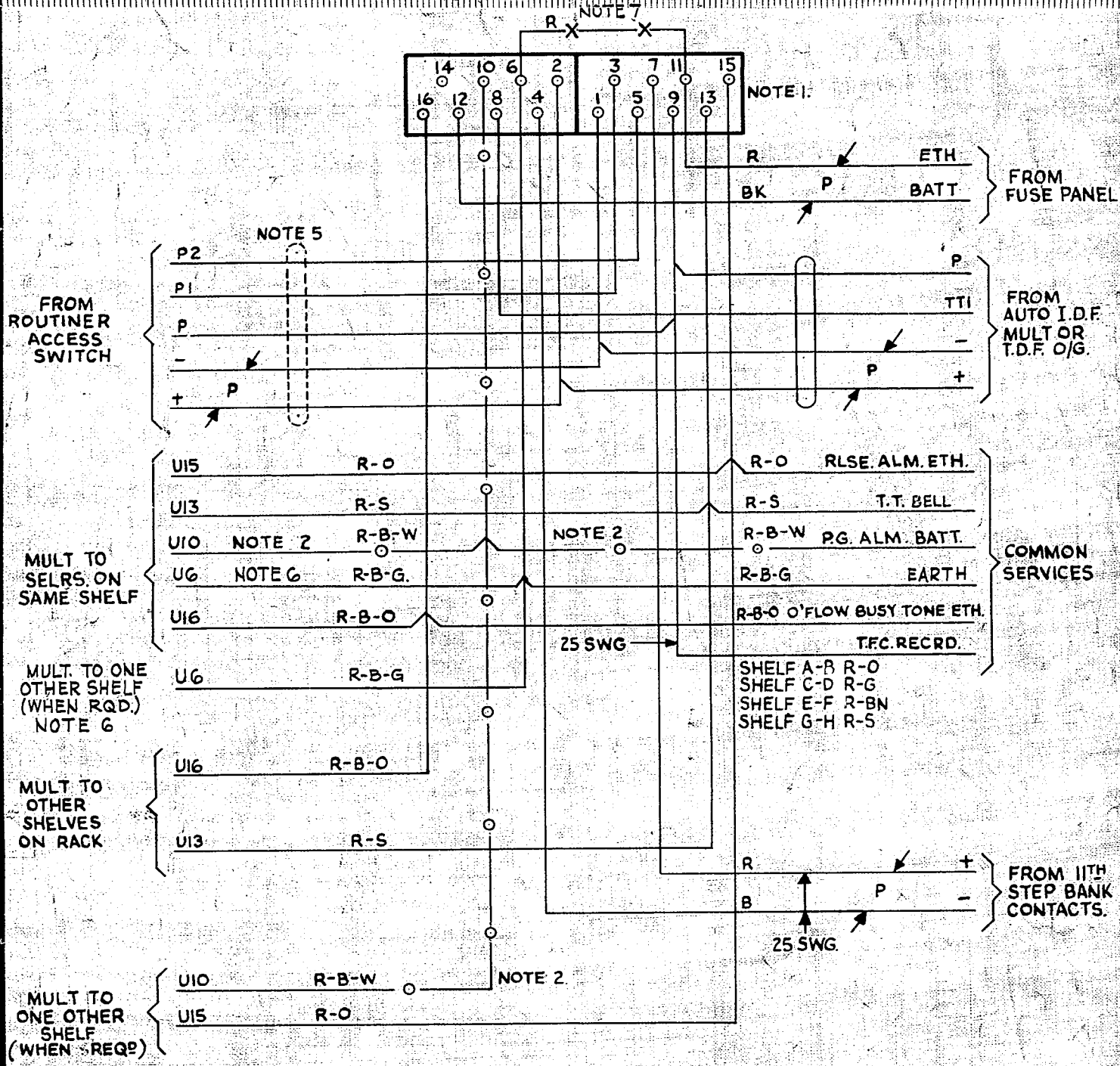


AS SEEN FROM REAR



NOTES:-

1. SHELF JACK POINTS U9 & U11 TO MAKE CONTACT WHEN SWITCH IS REMOVED.
2. PG. ALARM BATTERY REQUIRED ON I/C AND 1ST SELRS. ONLY.
3. ALL WIRING TO BE 22 SWG. UNLESS OTHERWISE SPEC'D.
4. DELETED.
5. WHEN IN LOCAL CABLE SEE ASSOCIATED ROUTINER ACCESS DIAGRAM FOR WIRING.
6. IN EXCHANGES WHERE RACKS ACCOMMODATE BOTH LOCAL 1ST SELRS. AND OTHER TYPES OF GROUP SELECTOR THE WIRING OF THESE LEADS TO ONE OR TWO SHELVES IS ARRANGED TO SUIT INDIVIDUAL RACK REQUIREMENTS. SEE GBW 11770 F.3.17A OR EQUIV.
7. ON EARLY EQUIPMENT U6 WAS CONNECTED TO EARTH AT U.11

				NZ.A.C. SIGNALLING SYSTEMS SELECTOR 200 OUTLET (NOTE 2)	
				ABSENCE OF EARTH OR BATTERY TESTED 2000 TYPE	
NOTES 6 AND 7 ADDED	(94276)	7	17.6.65	ML	
RETRACED PG. OVERLOAD ALM. DELETED NOTE 2. AMENDED	(89278)	6	9.10.64	ML	
AMENDMENT PARTICULARS	ISSUE	DATE	APP	REF:- V.F	50V S
N.Z. P.O.	DRAWN	CHECKED	WIRING	CIRCUIT	GBU 11620 11621