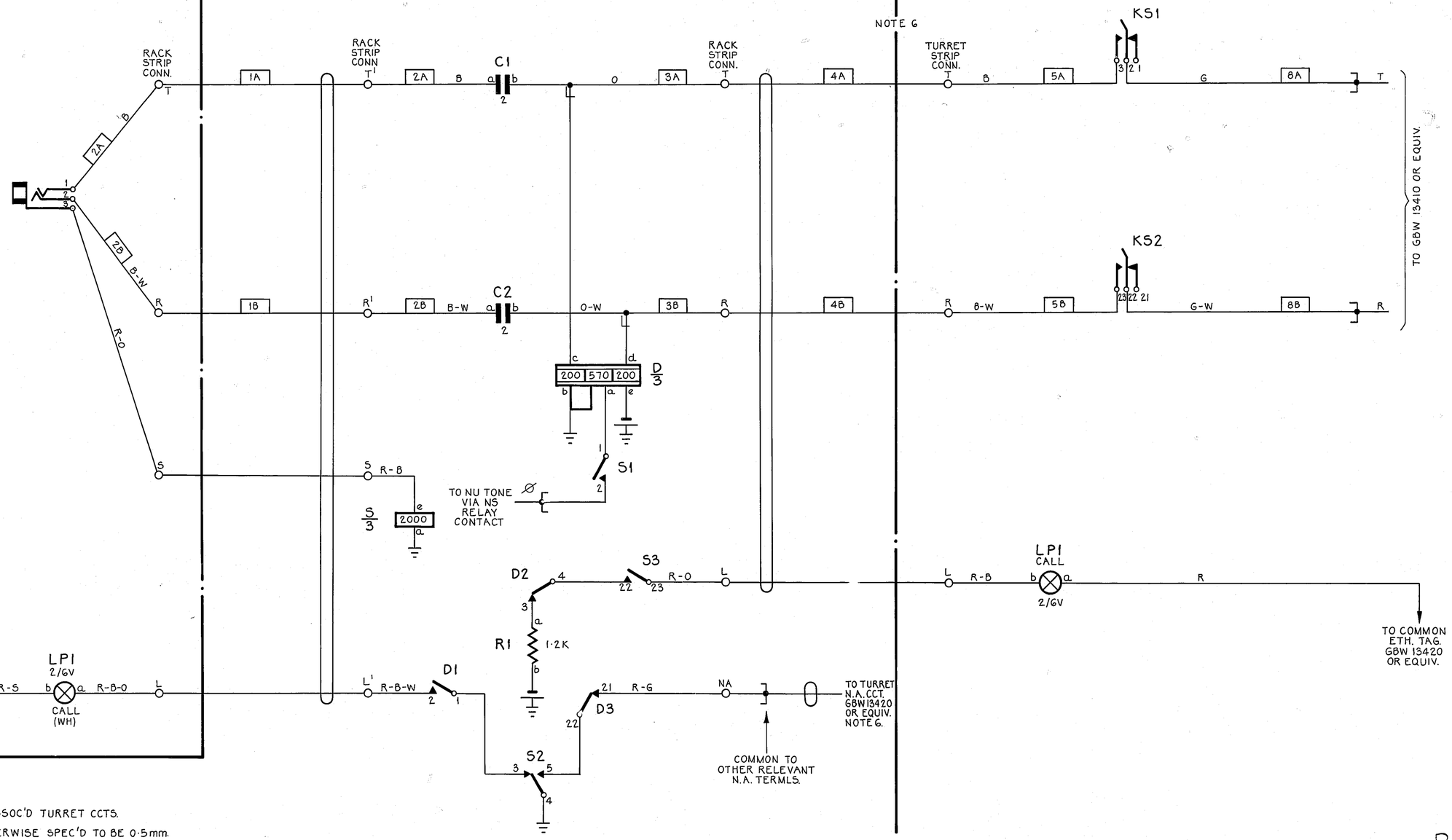
FIG. 3

TEST RACK

FIG. 1 M.A.R.

FIG. 2

SUPERVISORS TURRET



NOTES:

1. FUSE 1·5A PER 10 ASSOC'D TURRET CCTS.
2. ALL WIRING NOT OTHERWISE SPEC'D TO BE 0·5mm.
3. DELETED.
4. DELETED.
5. Ø FOR WIRING SEE GBW 10690 OR EQUIV.-M.A.R. & GBW 10600 OR EQUIV – TEST RACK.
6. IN SOME EXCHANGES THE MANUAL SWITCHBOARD IS SITUATED IN A BUILDING REMOTE FROM THE AUTO EQUIPMENT BUILDING AND IN SUCH CASES THE CONNECTIONS BETWEEN THE RACK STRIP CONN. AND THE TURRET STRIP CONN. ARE CABLED VIA THE I.D.F. MULT AND/OR LOCAL (AUTO BUILDING) AND A MANUAL ROOM FRAME (MANUAL BUILDING).

8B
BATT 8K 0·7mm. FUSE–De–R1b–ETC. (10 CCTS MAX.)

ETH. 0·7mm. R. ETH. BAR–Sa–S4–Db ETC (10 CCTS. MAX.)
8A

PROOF

ISS	DATE	DEL	DC	ORDER	CKD	APD	CHANGE
A	28·4·81	N.S	ARL	27202			RETRACED & METRICATED
4	18·11·63			69464		DBH	T&R TERMNS AMENDED NOTES 3 & 4 DELETED NOTE 6 ADDED
3	19·6·60			27859			TEST RACK FIG. WAS EXPLANATORY ONLY
2	3·1·57			8358		CWH	MINOR WIRING AMENDMENTS
1	15·7·53			7917		CWH	

SPEAK (K5)
2

B/W LINE TO TEST RACK
SUPERVISORS TURRET
2000 TYPE

DRN: S-S	CKD	ORIGIN: S-S	
TCD: N.S.	APPD	STANDARD: ATW 22001	
NZPO ENGINEER-IN-CHIEF, WELLINGTON			
SHT: 1 OF 1	SIZE A2	GBW 13350	

LID 236

0 5 Centimetres 10 15 20 25 30 35 40 45 50 55