



NOTES:

1. FUSE 1.5 AMP PER RELAY SET 2 CIRCUITS
2. SHELF JACK POINT U9-U11 AND U17-U19 TO MAKE CONTACT WHEN THE RELAY SET IS REMOVED.
3. Ø FOR WIRING SEE GBW 10640 OR EQUIVALENT.

BATT W U12-1RB1b-2RB1b-2Be-2S5e-1S5e-1Be-1R1b-2R1b
 ETH. R. U11-1L2-1Ib-1Sd-1S1-2Sd-2S1-2Ib-2Ie-2L2-2B3
 2S51-2S54-1S51-1S54-1B3-1RB1d-1TJ1-2TJ1

BATT BK 0.9 SWG FUSE (3B) U12 TJ 5
 ETH R 0.9 SWG ETH BAR (3A) U11-U17 TJ 6
 7
 8

PROOF

FU. DANNEVIRKE

		SLOW RELEASE		SLOW OPERATE	
SELECTOR LEVEL RELAY SET (SLEEVE CONTROL MANUAL BOARD) 2000 TYPE					
RETRACED	(17007)	B	13-12-79		
RING TONE SUPPLIES VIA 0.05µF CAPACITOR		A	25-9-68		
FROM RINGING SUPPLY	(89183)				
AMENDMENT PARTICULARS		ISS	DATE APP	GS3 21-21	SIZE A3 50V S
GBW 12570					
TJ 20	NZPO	25	DRAWN N.S.	CHECKED	WIRING CIRCUIT 30
			MOD.C 35		

