



MANUAL BOARD EXPLANATORY ONLY

LAMP RELAY EXPLANATORY ONLY

TO O/G 1V F
LINE CIRCUIT
GBW12660 OR EQUIV
OR O/G 2V F
LINE CCT VIA
GBW15570 OR EQUIV
DIRECT OR VIA
TRUNK TANDEM
SELECTORS
GBW14580, GBW11630,
GBW11620 OR
GBW15980 OR EQUIV

- NOTES:-
1. FUSE:- 1.5A PER CIRCUIT.
 2. SHELF JACK 'U' POINTS 14 & 16 TO MAKE CONTACT WHEN RELAY SET IS REMOVED
 3. WHEN FLICKER SIGNAL IS NOT USED STRAP U7 & U11 SHOWN THUS—2—
 4. WHEN 1V F RELAY SET IS DIRECTLY CONNECTED & THE DISTANT END OF CCT TERMINATES ON A MANUAL BOARD STRAP U25 & U27 SHOWN THUS—1—
 5. Ø FOR WIRING SEE GBW10640 OR EQUIV.
 6. THE WINDINGS OF SD RELAY ARE DIFFERENTIALLY CONNECTED.
 7. ALL WIRING TO BE 25 SW.G UNLESS OTHERWISE SPECIFIED.
 8. THIS CIRCUIT IS PHYSICALLY INTERCHANGEABLE WITH GBW13860.

				O/G JUNCTION FROM SLEEVE CONTROL SWITCHBOARD LOOP DIALLING WITH B/W REPETITION OF PAD CONTROL SIGNALS 1V F			
AMENDMENT PARTICULARS				ISSUE	DATE	APP. REF.	SIZE S 50' H
				(48633)	18.12.61		
N.Z.P.O.				DRAWN G.S.	CHECKED	WIRING	CIRCUIT
				GBW15990			