

RELAY CODES & COMPONENTS LIST GBW 11180

INTERWORKING REGISTER TYPE SR3

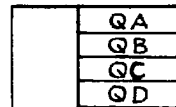
RELAY	B.C.C. CODE	DIAG. FIG.	NOTES	COMPT. DESIGN	B.P.O. CODE	NOTES
CC	40857Pd			Plug Strip	3201	
CO	7499			Test Jack	1A	L.H.
CU	4650			"	21G	R.H.
HO	10090			YA, YB, YC	12	
IC	4691			MRA	1/12A	
MO	2564		CI	SS	—	E.T. CODE N8188A7
OS	HS714		BI C2. HS 510 IS USED AT SOME EXCHS	C, D, U	2/42AN	
PR	4647			KHO+ KB	236	
TS	4748		ALTERNATIVE CODE D4009	KFL	68	
JHS	20119			QA - QD	101	+ RESISTOR N° 6.
SR	40858Pd			YD	9	
TG	4651			DI, 2, 3		IN 4003 MOTOROLA, I.T.T. OR TEXAS INSTRUMENTS
TA	4652			RXA	NON-LINEAR N°2	
K	40855 Pd			RXB	"	
TR	40853Pd		ALTERNATIVE CODE D4008	RXC	"	
JH	4742		BI			

NOTES - A SPECIAL FACTORS OF SAFETY. B SPECIAL ADJUSTMENTS. C CCT POINTS OR MODIFICATION

LAYOUT

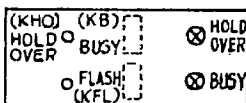
BI. TEST & R.A. FIGURES.
 CI. SPRING 3 UNWIRED
 C2. " 2 "

YD YA/YB/YC
 JH OS
 MO CC (DI-3)
 TG CU
 CO JHS
 HO TA
 IC (RXB)
 † K PR †
 (RXA) TR +
 (RXC) SR MRA
 SS } Uniselectors
 C }
 D U }



CONDENSER BOX

† = RELAY GUARD



NOTE: ON SOME EARLY EQPT. "FLASH" ENGRAVING IS ON THE SIDE OF THE KEY REMOTE FROM THE FRAME

ISSUE	1. 26-3-60
YD & DI, 2, 3 ADDED	
2. 6-3-72	
RXA, RXB DELETED	
GE, GF ADDED.	
CC WAS 4643	
SR " 4693	
K " 4653P	
TR " 4750	
3. 19-12-72	
GE, GF DELETED	
RXA, RXB, RXC ADDED (122898)	
4. 1-4-74	

ORIGINATED BY	ET
DATE	26-1-6
SIGNED FOR COMMITTEE	

5 Centimetres

15

20

25

30

NZPO