

RELAY CODES & COMPONENTS LIST GBW 17040

AUTOMATIC TELEX SYSTEM
SUPERVISORY AND METERING RELAY SET

RELAY	B.C.C. CODE	DIAG. FIG.	NOTES	COMPT. DESIGN	B.P.O. CODE	NOTES
A	HS 522		BI	RIA, RIB	Nº 9	
AR	40020P		BI	R2, R3	" 9	
B	40360			R4, R5, R6	" 12	
BR	40361			MR1, MR2	2/12 AZ	
CD	40362			MR3	1/12 AZ	
CM	4999			CIA, CIB	102C	
CMA	40353			CIC, C2A	102C	
CO	71078			R14	Nº 6	MOUNTED ON C2A
FC	40364			C2B	101	
FR	6044			C3, C4	115	
F	76749			R15	Nº 5	MOUNTED ON C3
H	5410			R13	Nº 16 GF	MOUNTED ON C4
LA	T.M.C. 4H31			R7, R8, R9	Nº 12	
MC	40363			MR4	1/12C	
NF	7499			R16	Nº 16 GF	MOUNTED ON MR4
S	2584			R10	Nº 16 GF	
				R11A	Nº 16 GF	
				R11B	Nº 16 GF	
				R12	Nº 16 GF	
				RX2	NON LINEAR Nº 2	
				US	Nº 4/31A	
				RX1	NON LINEAR Nº 4	

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

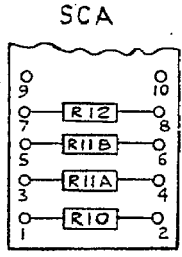
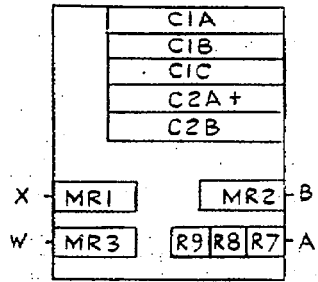
LAYOUT

BI - TEST & R.A. FIGURES

RIA/RIB/R2	R3/R4/R5/R6
AR	A
B	CO †
BR	LA
FC	FR
CD	S
H	CM
CMA	F †
MC	NF
US	SCA

MR4 + R16 IN TOP REAR COVER.
C3, C4 IN MIDDLE REAR COVER.

CAPACITOR BOX



N.Z.P.O. (70504) 26-3-63

ISSUE 2-11-62
1. RX1 WAS NON-LIN. Nº2 (7261)
2. 3-2-64

ORIGINATED BY	ET
DATE	2-11-62
SIGNED FOR COMMITTEE	

Centimetres

15

20

25

30