

RELAY DESIGN FOR CIRCUIT GBW 13110

TITLE SLEEVE CONTROL SYSTEM
DELAY TRANSFER CIRCUIT

COMMITTEE'S WIRING DIAGRAM N^o

RELAY NAME	COMM CODE	IF NEW CODE (CARD ATTACHED)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW		
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
DR	6114				2										B1, C1
DS	6008				3	22									
I	2022														
IL	2022														
LO	6048				2	4	7	22	25						
NR	5880				3	23									
PC	5881				3	22									
RC	2983				3	22									
RR	5879				2	4	22								
S	5878				2										B2

NOTES SPECIAL FACTORS OF SAFETY A
SPECIAL ADJUSTMENTS B
CIRCUIT POINTS OR MODIFICATIONS C

CLASS	RELAY	NOTES
B1 B2 C1	DR S DR	TEST & R.A. FIGURES " & " " CONNECTED DIFFERENTIALLY

R4-R6	R1-R3
I	IL
DR	LO
DS	NR
PC	RC
S	RR
SM	SC
TS	SS
	MRS
MR4/MR3	MR1/MR2

R1-R4 - B.P.O. TYPE 9.
R5-R6 - " " 12

BEAR POSITIONS.

C1. D4/1-2 } B.P.O. TYPE 103C
C2. D4/3-4 }
C3. D4/5-6 }
C4. D4/7-8 }
C5. D4/9-10 }
C6. E1/1-2 }

RS 2/2000/20 FIG. 1 SHEET 7 TP 204

N.Z.P.O (83758) 16.4.74. JHE

CHANGES
ISSUE 1
21-3-58

ORIGINATED BY	SES
DATE	21.3.58
SIGNED FOR COMMITTEE	<i>[Signature]</i>

RELAY DESIGN FOR CIRCUIT

GBW 13110

TITLE

SLEEVE CONTROL SYSTEM
DELAY TRANSFER CIRCUIT

COMMITTEES WIRING DIAGRAM NO

RELAY NAME	COMM CODE	IF NEW CODE (CARD ATTACHED)	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW		
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8			
SC	6047				2 1	4 3	7 5	22 21	25 24 23						
					M	B	C	M	C						
SM	10221				2 1										
					M										
SS	6048				2 1	4 3	7 5	22 21	25 24 23						
					M	M	C	M	C						
TS	6086				3 12	22 21									
					C	M									

NOTES SPECIAL FACTORS OF SAFETY A
SPECIAL ADJUSTMENTS B
CIRCUIT POINTS OR MODIFICATIONS C

CLASS	RELAY	NOTES

N.Z.P.O.
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DATE 21.3.58
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