

RELAY DESIGN FOR CIRCUIT GBW 12720

TITLE CHARGEABLE TIME CLOCK CIRCUIT
WITH UNIVERSAL TIMING KEY
SLEEVE CONTROL EXCHANGES

COMMITTEE'S 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	
PS	6212				1 2	3 4	5 6	7 8	21 22	23 24	25 26	27 28	
					M	M	M	M	M	M	M	M	
PP	6001				1 2	3 4							
					M	M							
SY	70558				1 2								B
					M								
SP	6224				1 2	3 4	5 6	7 8	21 22	23 24			
					M	C	Mx	B					
FL	6212				1 2	3 4	5 6	7 8	21 22	23 24	25 26	27 28	
					M	M	M	M	M	M	M	M	
TP	6212				1 2	3 4	5 6	7 8	21 22	23 24	25 26	27 28	
					M	M	M	M	M	M	M	M	
FD	6212				1 2	3 4	5 6	7 8	21 22	23 24	25 26	27 28	
					M	M	M	M	M	M	M	M	
FDA	6212				1 2	3 4	5 6	7 8	21 22	23 24	25 26	27 28	
					M	M	M	M	M	M	M	M	
FLA ^{etc}	6212				1 2	3 4	5 6	7 8	21 22	23 24	25 26	27 28	
					M	M	M	M	M	M	M	M	

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

CLASS	RELAY	NOTES
		<u>LAYOUT.</u>
		<p>FIG. 4.</p> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> SY QC SP </div> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> TP₁₁ TP TP TP TP TP TP TP TP TP TP₂₀ TP₁ TP₁₀ FLL FLM FLN FLQ FLR FLS FLT FD FDN FLA FLB FLC FLD FLE FLF FLG FLH FLI FLK QD </div> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> UP TO 8 CLOCKS. TP FL UP TO 64 CLOCKS ULT. - 8 POS^M MAX. + FL TP₁ ----- TP₈ </div> <div style="border: 1px solid black; padding: 5px; display: inline-block;"> UP TO 300 CLOCKS ULT. TP₁₁ ----- TP₂₀ TP₁ ----- TP₁₀ FLA FLB FLC FLD FLE FLF FD QD </div>

DATE 16-9-53
 SIGNED FOR COMMITTEE AT&F CO LTD
[Signature]

Centimetres

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25

30-6-91 151