

RELAY DESIGN FOR CIRCUIT GBW 11980

TITLE 6 VOLT A.C. SUPPLY AND ALARM SYSTEMS FOR
FREE LINE SIGNAL EQUIPMENT
SLEEVE CONTROL SYSTEM

COMMITTEE'S WIRING DIAGRAM N°

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				
SFA	7874				2 1	22 21										
SFB	7874				2 1	22 21										
NS	RELAY SWITCH No. 3902 NL			$\frac{2-15}{AX}$	2 1	4 3	22 21									C1, C2.
AF	1262				2 1	22 21	3									
ALA	6001				M	M	M									
SFC	6066				2 1											
SFD	7172				2 1	22 21										
AL	6001B				22 21	2 1										
RA	2017				3 1											
P	70517P				2 1	22 21										

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

CLASS	RELAY	NOTES
C1	NS	CONTACTS 1 & 2 ARE MERCURY BREAK ACTIONS CONTACT 3 SPARE - UNWIRED
C2	NS	

FLS FAIL	AC FAIL
SFB	SFD
SFA	SFC
AF	RA
ALA	AL

ORIGINATED BY S.B.
 DATE 8.8.51
 SIGNED FOR COMMITTEE [Signature]

ISSUE I
 8.8.51

Centimetres 5 10 15 20 25 30