

RELAY DESIGN FOR CIRCUIT **GBW. 11630**

TITLE **TRUNK TANDEM SELECTOR**  
**150 OUTLET (4 WIRE)**  
**MOTOR UNISELECTOR TYPE**

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				
A	10976P				3	23										B1
B	5970				1	28	7	22	24	26	4					
CD	5904				1	4	7	22	24	26	28					
CO	10255				1	3	5	22	23	25	27					
CP	5781				3	6	9	22	25	28						
H	1645				1	4	7	22	24	26	28					
HA	5073				1	3	5	22	23	25	27					
PA	5906				1	3	5	22	23	25						
PB	5907				1	3	5	22	23	25	27	29				
PC	5907				1	3	5	22	23	25	27	29				

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

CLASS RELAY NOTES

BI	A	TEST & R.A. FIGURES
----	---	---------------------

φ A	B
CD	CO
# CP	H #
HA	PA
PB	PC
# PD	PE #
PF	RT
WA	WB
MRI	TA

φ FITTED WITH SHIELD  
 # " " " GUARD

MOUNTING RS2/2000/18 (3-PLUG)

SEE SHEET 2 - REAR VIEW

CHANGES ISSUE 1 21-3-58 B WAS 60575	ISSUE 2, 13.6.58 NO CHANGE ALL SHEETS ISSUE NUMBER MADE SIMILAR (7441) 66.	ISSUE 3 22.4.63	ORIGINATED BY <b>AEI</b>
			DATE 21.3.58
			SIGNED FOR COMMITTEE 

RELAY DESIGN FOR CIRCUIT

GBW 11630

TITLE TRUNK TANDEM SELECTOR  
150 OUTLET (4 WIRE)  
MOTOR UNISELECTOR TYPE

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			
PD	5907				2 1	5 3	8 4	22 21	25 23	27 26	29 28				
					M	C	C	M	C	M	M				
PE	5907				2 1	5 3	8 4	22 21	25 23	27 26	29 28				
					M	C	C	M	C	M	M				
PF	10594				1 2	3	5 6	22 21	24 23	26 25					
					M	M	C	M	M	M					
RT	4214				2 1	4 3	7 5	23 21	26 24						
					M	B	C	C	C						
TA	HS711				6 2	4									BI
					C										
WA	5908				3 1	6 2	9 7	22 21	25 23	28 27					
					C	C	C	M	C	C					
WB	5908				3 1	6 2	9 7	22 21	25 23	28 27					
					C	C	C	M	C	C					

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

CLASS	RELAY	NOTES
BI	TA	TEST & R.A. FIGURES

B.P.O. EQUIVALENTS.  
R4-R6/R8 - TYPE 9  
R7 - TYPE 12

RESISTORS MOUNTED ON MOUNTINGS AS READ.

CHANGES ISSUE 1 21-3-58 NO CHANGE ALL SHEETS ISSUE NUMBER MADE SIMILAR (74-41) B.G.	ISSUE 3 22-4-63		ORIGINATED BY <b>AEI</b>
			DATE 21-3-58
			SIGNED FOR COMMITTEE 