

RELAY DESIGN FOR CIRCUIT

GBW 13050

TITLE SLEEVE CONTROL SYSTEM

TRUNK SUBSCRIBER C.B.

WITH BALLAST

RESISTANCE 2000 TYPE

COMMITTEE'S WIRING DIAGRAM NO

RELAY NAME	COMM CODE	NEW CODE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW				
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8					
I	1524				R	E	T	A	R	D							
L	5579				2	5	3	4	22	21							
RR	6954				3	2	22	21									
S	10221				1	2											
SS	5213				1	2	4	7	6	22	21	23					
					3	5	21	23									
					B	B	C	C	C								

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

CLASS RELAY NOTES

LAYOUT

L	YA/YB/YC
I	RR
S	SS
+	MRB/MRB
+	YD/YE

ISS 1 7-10-53.  
 MRA & MRB WERE SHOWN IN POSITION B.  
 ISS 2. 4-11-53.  
 RR RELAY WAS 10271  
 SS RELAY WAS 1918  
 ISS 3. 10-19-55.  
 \$S RELAY WAS 4223  
 ISS 4. 27-10-55  
 RESISTORS YD AND YE ADDED IN POSITION 10R. 1555 11-1-56.

NZPO (2470) 21-8-73  
 JHE

DATE 7-10-53  
 SIGNED FOR COMMITTEE A. T. RE COLBY  
 G. J.

C.T. N.2