

RELAY DESIGN FOR CIRCUIT **GBW 12301**

TITLE **AUDIBLE AND VISIBLE ALARM SCHEME
WITH ALARM EXTENSION
A. M. X.**

COMMITTEES WIRING DIAGRAM N^o

RELAY NAME	COMM CODE	FIGURE	DEPARTURES FROM DIAGRAM		SPRING NUMBERING CONTACT UNIT NUMBER								REFERENCES TO NOTES BELOW						
			RESISTANCE	CONTACTS	1	2	3	4	5	6	7	8							
AP	7050	1			1	2	3	4	21	22	23	24							
					M	M	M	M											
AD	7050	1			1	2	3	4	21	22	23	24							
					M	M	M	M											
AP	7050	2A			1	2	3	4	21	22	23	24							
					M	M	M	M											
AD	7050	2A			1	2	3	4	21	22	23	24							
					M	M	M	M											
P	2217	2B			1	2													
					M														
D	2217	2B			1	2													
					M														
OR	4564	7			1	2		22											
					M			M											
NU	1524	8A						R	E	T	A	R	D						
IC	1005	8A			1	2													
					M														
AE	7006	8A			1	2	3	4	21	22	23								
					M		C		C										

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

CLASS	RELAY	NOTES				
		<u>LAYOUT.</u>				
		<u>FIG. 1</u>	<u>FIG. 2A</u>	<u>FIG. 2B</u>	<u>FIG. 7</u>	<u>FIG. 8A</u>
		AD RI + AP CI MRI/MR2	AD RI AP CI	D P	+ OR	RI NU AE IC
		<u>FIG. 9</u>			<u>FIG. 5</u>	
		NF +			MR3	
		LAYOUT SHOWN IS TYPICAL ONLY - SEE EXCHANGE A.E.R. EQUIPMENT DRAWING FOR DETAILS. DIODE DI TO BE CV-7030 OR EQUIV. SL N ^o K907				

96-4-22 LAYOUT NOTE ADDED (56207) 2-1-67 DIODE DI ADD. (68261) ISS. 2A 3-7-75 JHE	ORIGINATED BY	E.T.
	DATE	27-4-56
	SIGNED FOR COMMITTEE	

D.O. 39

5 Centimetres
 10
 15
 20
 25

