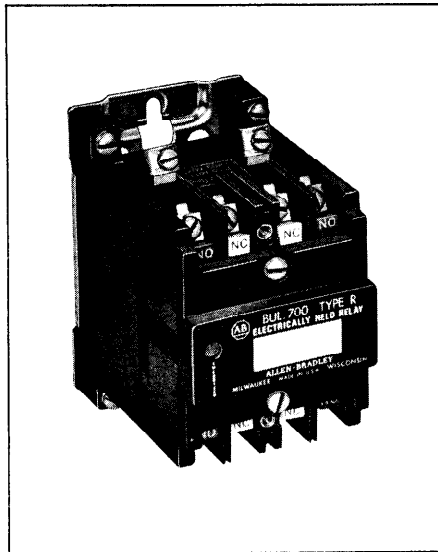


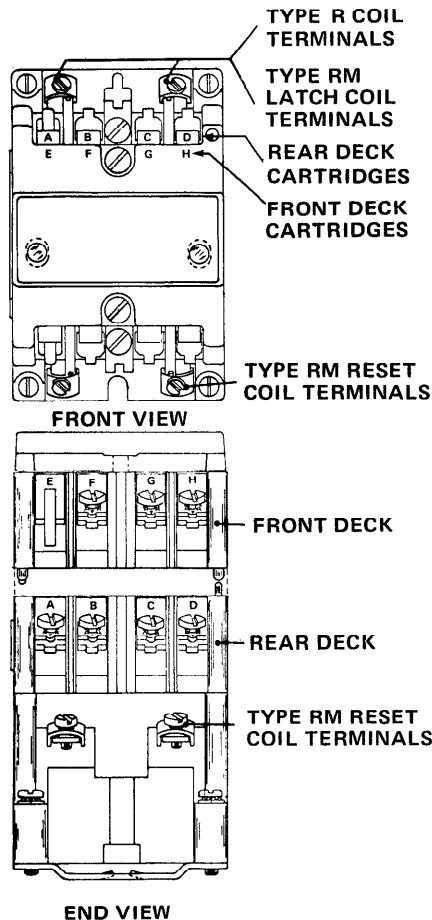


BULLETIN 700 TYPE R AND RM RELAYS CARTRIDGE CONFIGURATION

The purpose of this data sheet is to allow the cartridge placement in field assembled and converted Type R and Type RM relays to be consistent with that of equivalent factory assembled relays. Following this recommended procedure insures complete interchangeability between factory assembled relays and field converted relays.



No. of Poles	Contacts		Electrically Held	Magnetic Latching	Slot Location ¹							
	NO	NC	Cat. No.	Cat. No.	A	B	C	D	E	F	G	H
1	1	0	700-R100	700-RM100	NO	DU	DU	DU	-	-	-	-
	0	1	R010	RM010	DU	NC	DU	DU	-	-	-	-
2	2	0	700-R200	700-RM200	NO	DU	DU	NO	-	-	-	-
	1	1	R110	RM110	NO	NC	DU	DU	-	-	-	-
	0	2	R020	RM020	DU	NC	NC	DU	-	-	-	-
3	3	0	700-R300	700-RM300	NO	NO	NO	DU	-	-	-	-
	2	1	R210	RM210	NO	NC	DU	NO	-	-	-	-
	1	2	R120	RM120	NO	NC	NC	DU	-	-	-	-
	0	3	R030	RM030	DU	NC	NC	NC	-	-	-	-
4	4	0	700-R400	700-RM400	NO	NO	NO	NO	-	-	-	-
	3	1	R310	RM310	NO	NC	NO	NO	-	-	-	-
	2	2	R220	RM220	NO	NC	NC	NO	-	-	-	-
	1	3	R130	RM130	NO	NC	NC	NC	-	-	-	-
	0	4	R040	RM040	NC	NC	NC	NC	-	-	-	-
5	5	0	700-R500	700-RM500	NO	NO	NO	NO	NO	DU	DU	DU
	4	1	R410	RM410	NO	NO	NO	NO	DU	NC	DU	DU
	3	2	R320	RM320	NO	NC	NC	NO	NO	DU	DU	DU
	2	3	R230	RM230	NO	NC	NC	NO	DU	NC	DU	DU
	1	4	R140	RM140	NO	NC	NC	NC	DU	NC	DU	DU
0	5	R050	RM050	NC	NC	NC	NC	DU	NC	DU	DU	
6	6	0	700-R600	700-RM600	NO	NO	NO	NO	NO	NO	DU	DU
	5	1	R510	RM510	NO	NO	NO	NO	NO	NC	DU	DU
	4	2	R420	RM420	NO	NC	NC	NO	NO	DU	DU	NO
	3	3	R330	RM330	NO	NC	NC	NO	NO	NC	DU	DU
	2	4	R240	RM240	NO	NC	NC	NO	DU	NC	NC	DU
	1	5	R150	RM150	NO	NC	NC	NC	DU	NC	NC	DU
0	6	R060	RM060	NC	NC	NC	NC	DU	NC	NC	DU	
7	7	0	700-R700	700-RM700	NO	NO	NO	NO	NO	NO	NO	DU
	6	1	R610	RM610	NO	NO	NO	NO	NO	NO	NC	DU
	5	2	R520	RM520	NO	NO	NO	NO	NO	NC	NC	DU
	4	3	R430	RM430	NO	NC	NC	NO	NO	NC	DU	NO
	3	4	R340	RM340	NO	NC	NC	NO	NO	NC	NC	DU
	2	5	R250	RM250	NO	NC	NC	NO	NC	NC	NC	DU
	1	6	R160	RM160	NO	NC	NC	NC	NC	NC	NC	DU
0	7	R070	RM070	NC	NC	NC	NC	NC	NC	NC	DU	
8	8	0	700-R800	700-RM800	NO	NO	NO	NO	NO	NO	NO	NO
	7	1	R710	RM710	NO	NO	NO	NO	NO	NC	NC	NO
	6	2	R620	RM620	NO	NO	NO	NO	NO	NC	NC	NO
	5	3	R530	RM530	NO	NC	NC	NO	NO	NC	NC	NO
	4	4	R440	RM440	NO	NC	NC	NO	NO	NC	NC	NO
	3	5	R350	RM350	NO	NC	NC	NO	NO	NC	NC	NC
	2	6	R260	RM260	NO	NC	NC	NO	NC	NC	NC	NC
	1	7	R170	RM170	NO	NC	NC	NC	NC	NC	NC	NC
0	8	R080	RM080	NC	NC	NC	NC	NC	NC	NC	NC	



¹ The cartridge description is as follows: NO— Normally Open
NC— Normally Closed
DU— Dummy