

CONTACT LAYOUT:

Note: Layouts shown are when viewed from the rear of the relay.

	A	B	C	D	
1	F	F	F	F	
2	F	F	F	F	
3	F	F	F	F	
4	F	F	F	F	
5	B	F	F	B	
6	B	F	F	B	
7	B	F	F	B	
8	B	F	F	B	
R1	C			C	R2
R3	C			C	R4

RH relay 6F 2B **LH relay 6F 2B**

	A	B	C	D	
1	F	F	F	F	
2	F	F	F	F	
3	F	F	F	F	
4	F	F	F	F	
5	B	B	B	B	
6	B	B	B	B	
7	B	B	B	B	
8	B	B	B	B	
R1	C			C	R2
R3	C			C	R4

RH relay 4F 4B **LH relay 4F 4B**

	A	B	C	D	
1	F			F	
2	F			F	
3	F			F	
4	F			F	
5	B			B	
6	B			B	
7	B			B	
8	B			B	
R1	C			C	R2
R3	C			C	R4

RH relay 2F 2B **LH relay 2F 2B**

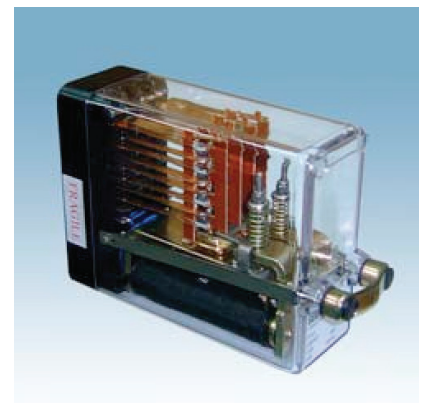
QNNA1

CHARACTERISTICS:

The QNNA1 is a double coil relay comprised of two independently operated tractive armature, dc neutral, ac immune relays. The unit is used in applications where a maximum of eight pairs of contacts per relay is required.

The contacts are Silver impregnated Graphite to Silver (SIG/Sil). The relays conform to BRB Spec 966 Appendix F6.

APPROXIMATE WEIGHT: 1.4 kg



Product code	Nominal working volts	Contacts	Coil resistance (ohms)	Max full operating volts	Minimum release volts	Interlocking
QNNA1-4842574	50	6F 2B LH & RH	1250	40	7.5	CEFHJ
QNNA1-4842598	50	4F 4B LH & RH	1100	40	7.5	CEGHJ
QNNA1-4842562	24	6F 2B LH & RH	230	19.2	3.6	CDEHX
QNNA1-4842586	24	4F 4B LH & RH	230	19.2	3.6	ACDHJ