

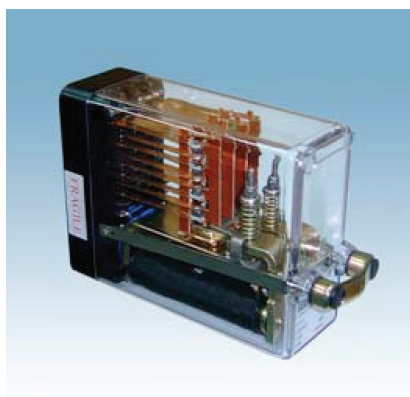
# QNN1

## CHARACTERISTICS:

The QNN1 is a double coil relay comprised of two independently operated tractive armatures, dc neutral line miniature relays. The unit is used in applications where a maximum of eight pairs of contacts per relay is required.

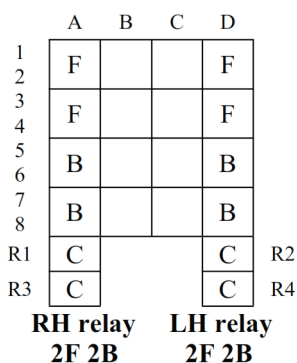
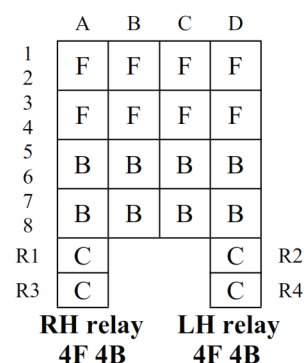
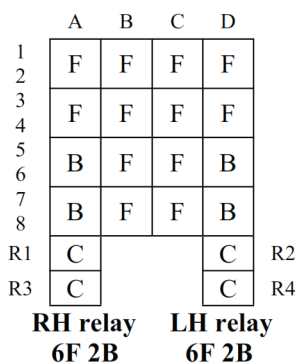
The contacts are Silver impregnated Graphite to Silver (SIG/Sil). The relays conform to BRB Spec 960.

**APPROXIMATE WEIGHT:** 1.4 kg



## CONTACT LAYOUT:

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



Product code	Nominal working volts	Contacts	Coil resistance (ohms)	Max full operating volts	Minimum release volts	Interlocking
QNN1-4842547	50	6F 2B LH & RH	1750	40	7.5	CDEFK
QNN1-4842535	50	4F 4B LH & RH	1750	40	7.5	CFGHJ
QNN1-4842797	50	2F 2B LH & RH	1750	40	7.5	CFGHJ
QNN1-4842523	24	6F 2B LH & RH	304	19.2	3.6	ACDEK
QNN1-4842511	24	4F 4B LH & RH	304	19.2	3.6	ACEHJ
QNN1-4842802	24	2F 2B LH & RH	304	19.2	3.6	ACEHJ
QNN1-4842603	12	6F 2B LH & RH	115	9.6	1.8	BDHKX
QNN1-4842559	12	4F 4B LH & RH	115	9.6	1.8	BFGKX