

QT1 & QT2

CHARACTERISTICS:

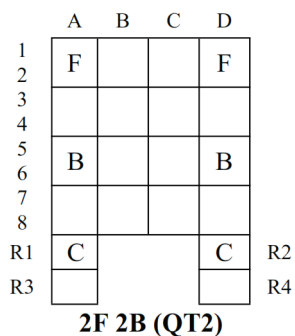
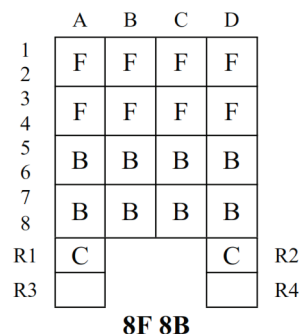
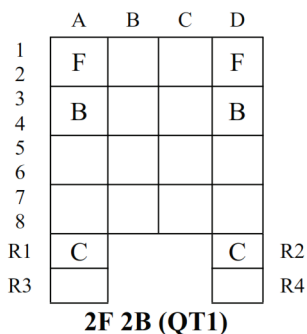
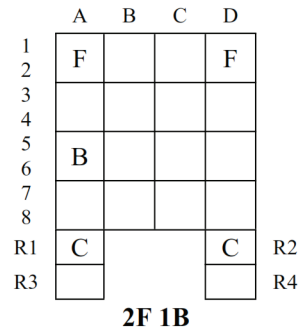
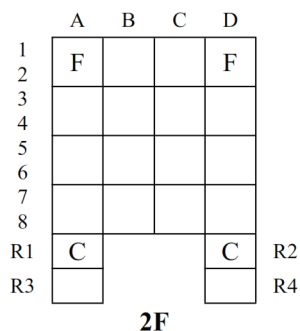
This style of relay is a miniature tractive armature, dc neutral track relay designed for railway signalling track circuits.

The contacts are Silver impregnated Graphite to Silver (SIG/Sil). The relay conforms to BRB Spec 938A.

APPROXIMATE WEIGHT: 1.6 kg

CONTACT LAYOUT:

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



Product code	Nominal working volts	Contacts	Coil resistance (ohms)	Operating current (mA)		Minimum % release	Interlocking
				Max.	Min.		
QT1-4841364	0.5	2F 2B	4	117	103	68	ACFGK
QT2-4841337	0.5	2F	4	117	103	68	ACFGK
QT2-4841313	1.4	2F 2B	9	117	109	68	DEFJX
QT2-4841325	0.5	2F 1B	4	117	103	68	EHJKX
QT2-4841349	24	8F 8B	250	74	-	45mA	BDEGX
QT2-4841352	24	2F 2B	250	74	-	45mA	BDEGX