

Relay Style:QTA2



Product Overview: This is an A.C. immune, tractive armature, D.C. Neutral track relay. The relay conforms to BRS Spec.939A and 966 Appendix F2.

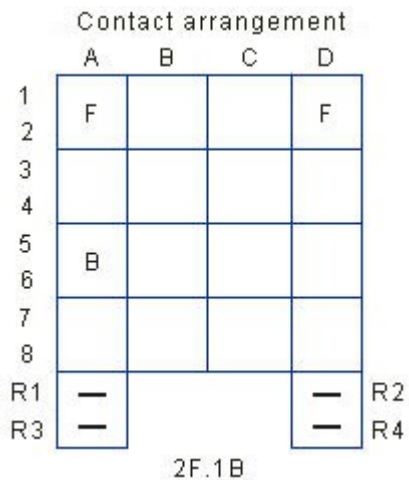
Application: This relay is designed for use in railway signaling D.C. track circuits in 50 Hz electrified traction areas.

Technical Details:

The following table shows the available range:

Description of Relay	Nominal Working Voltage (Volts)	Contacts (Front/Back)	Coil Resistance at 20°C (ohms)	Operating current (mA)		Minimum Percentage of release	Interlocking code pin
				Min.	Max.		
QTA2	1.4	2F.1B	9 ± 10%	120	140	68	FGHKX

Contact layouts (Rear View):



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