

Relay Style:QNN1



Product Overview: This is a miniature, D.C. Neutral, Tractive armature, line relay designed primarily for use in Railway signaling circuits. This relay conforms to BRS Spec. 930.

Application: Typical applications included repeater, control and indication functions.

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)	Maximum full operating voltage (Volts)	Minimum release voltage (Volts)	Interlocking code pin
QNN1	24	6F.2B(LH) 6F.2B(RH)	440 ± 10%	19.2	3.6	ACDEK

Contact layouts (Rear View):

Contact arrangement

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

12F.4B

