

QR14 RELAY

Special relay (see description).

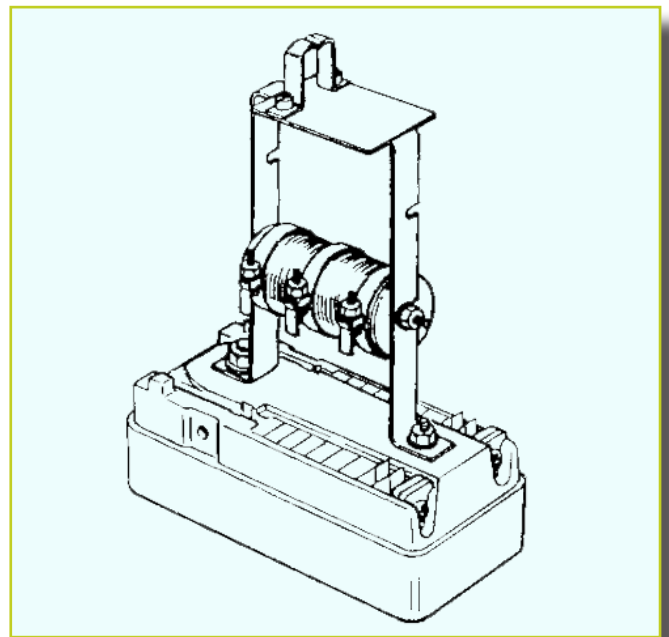
GENERAL DATA

Approximate Weight: 0.41 kg

Note: Refer to the following data sheets:

- 7-1-1 for general information and contact ratings.
- 7-2-1 for dimensions.
- 8.2 for tools.
- 8.3 for plugboard and connector details.

Refer overleaf for specific data.



DESCRIPTION

A relay unit consisting of one adjustable resistors connected as indicated overleaf. This unit is supplied less cover.

TECHNICAL DATA QR14

INVENSYS RAIL Part No. (PAD No.)	RESISTOR VALUE (ohms)	RATED WATTS	RESISTOR CONNECTED TO	PIN CODE	PLUGBOARD (SEE NOTE)	REQD No. OF CONNECTORS J4137/3	REMARKS
B18530/23 (88/000438)	18 MAX	45	A1 - D1	154 BDEHJ	J4138/244	2	----
B18530/24 (88/047290)	7.8 MAX	45	A1 - D1	156 BDFHJ	J4138/245	2	----
B18530/25 (88/000431)	10 MAX	45	A1 - D1	155 BDFGJ	J4138/246	2	----
B18530/26 (88/000432)	6 MAX	45	A1 - D1	157 BDGHJ	J4138/247	2	----

Every effort had been made to ensure that the information contained in this brochure was correct at the time of going to press. However, the Company retains the right to change any specification without notice.



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