



Siemens.com/mobility

QSUTT Relay

Special relay (see description)

General data

Approximate Weight: 0.4kg

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.



Typical Q Style Relay

Description

A relay unit fitted with connectors internally linked between the following positions:

A7 linked to A8

B2 linked to B3

C2 linked to C3

The unit (part number B18542/26) has been designed as a shorting unit for LUL tunnel telephone.

Packaging

Q-Relays are packed in a carton holding ten relays; the same container is used for quantities of four to nine relays. Quantities less than four are packed individually in cardboard boxes, as are all train-carried relays. Each container has a bar-coded label affixed to the outside, stating details of the packaged relay(s) and the quantity therein.

EMC Compliance

Q-Relays comply with the relevant emission requirements of EN 55014. It is considered that these relays have inherent immunity to in-service electro-magnetic disturbance.

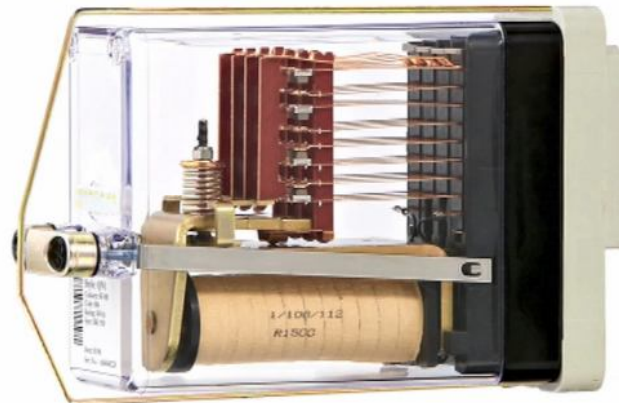
A Technical Certificate for EU Directive on EMC (89/336/EEC) has been obtained.

Technical data

SIEMENS Part No. (PAD No.)	SHORTED CONNECTORS	PIN CODE	LABEL CODE	PLUGBOARD	REQD No. OF CONNECTORS J4137/3	REMARKS
B18542/26	A7 linked to A8 B2 linked to B3 C2 linked to C3	BCEKS	TTS	J4138/432	6	----



Un-drilled plugboard
Part No. E7218/1



Representation of Relay,
Plugboard and Retaining clip
(Clip Part No. J4136/1)