



**Miniature PCB Relay REL** (Continued)

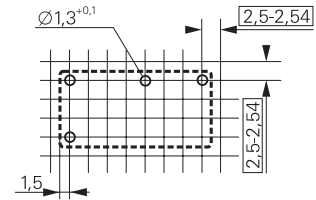
**Other Data**

Material compliance: EU RoHS/ELV, China RoHS, REACH, Halogen content refer to the Product Compliance Support Center at [www.te.com/customer-support/rohssupportcenter](http://www.te.com/customer-support/rohssupportcenter)

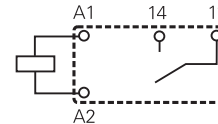
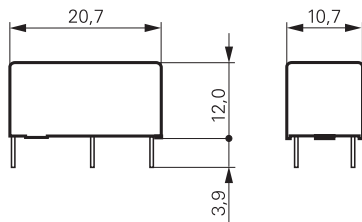
Resistance to heat and fire	according EN60335, par.30
Ambient temperature	-40 to +85°C
Category of environmental protection	IEC 61810
	RTII - flux proof
Shock resistance (destructive)	100 g
Terminal type	PCB-THT
Weight	5g
Resistance to soldering heat THT	270°C/10s
	IEC 60068-2-20
Packaging/unit	tube/25 pcs., box/500 pcs.

**PCB layout / terminal assignment**

Bottom view on solder pins



**Dimensions**



**Product code structure**

Typical product code **REL 3 4 024**

<b>Type</b>	<b>REL</b> Miniature PCB Relay REL
<b>Contact arrangement</b>	<b>3</b> 1 form A (NO) contact
<b>Contact material</b>	<b>4</b> AgNi 90/10
<b>Coil</b>	Coil code: please refer to coil versions table

Product code	Version	Contacts	Contact material	Coil	Part Number
REL34006	flux proof	1 form A	AgNi90/10	6VDC	3-1415535-5
REL34012		1 NO contact		12VDC	3-1415535-6
REL34024				24VDC	3-1415535-7
REL34048				48VDC	3-1415535-8

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[4-1393217-7](#)