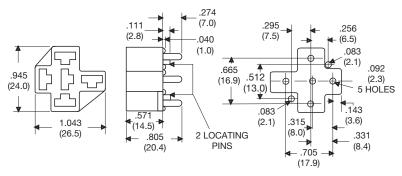


Connectors for Mini ISO Relays

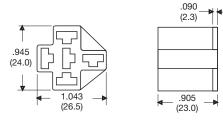
PCB Socket VCF4-1000

(Mounting Recommendation: To keep insertion force away from the PCB the soldering of the socket to the PCB should be done with already inserted relay).



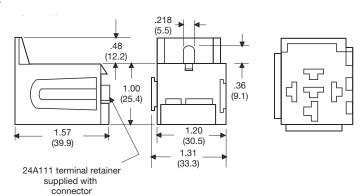
Connector VCF4-1001

(Terminals to be ordered separately).



Connector with Mounting Flap

(To be mounted individually or can be interlocked). VCF4-1002 (Crimp terminals to be ordered separately).



Selection of fitting crimp terminals ^{1) 2)}					
Part numbers for connectors		Wire mm ²	Quantity required		Part number for crimp terminals
Product code	Part number	(AWG)	Form A	Form C	Part number for crimp terminals
VCF4-1000	1393310-3	-	-	-	-
VCF4-1001	3-1393310-7	1.3 - 3.3 (16-12) 0.8 - 2.1 (18-14)	4	5	60249-1 42281-1
VCF4-1002	4-1419106-0	0.5 - 0.8 (20-18) 1.3 - 2.1 (16-14) 3.3 - 5.3 (12-10)	4	5	1-1393310-8 1-1393310-9 2-1393310-0

1) Crimp terminals are to be ordered separately.

2) Mentioned crimp terminals are delivered in strip form. Loose pieces and hand tool available on request.

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Datasheets and product data is subject to the terms of the disclaimer and all chapters of the 'Definitions' section, available at http://relays.te.com/definitions

Datasheets, product data, 'Definitions' section, application notes and all specifications are subject to change. 1

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TE Connectivity:

1-1393310-9 (1-1393310-9 (Mouser Reel) 1-1393310-9 (Cut Strip)