

A number of KILOVAC relays are available with special, anti-corona high voltage connectors. Refer to the chart to determine if high voltage connectors are available for your model relay. These connectors can be ordered separately, by part number, or at the same time you order your relays (for "H: relays only) by simply adding the letter "C" to the part number. For instance, if you wish to purchase an H-8 relay with special connectors, you should order an "H-8C" If you already have an H-8, you can order three Part Number 0510 connectors and install them yourself by removing the standard solder lugs and carefully installing the connectors so as not to damage the glassto-metal seals.

Special Connectors

Optional High Voltage Connectors

Relay Model	Connector Part Number	
H-8 H-14 H-16 H-19 H-26	0510	- 20 (1·0) - 2-1 (0·0) - 2-1
H-17 H-23 H-24	1886	AN (14)
EV250-1A EV250-1B EV250-2A EV250-2B EV250-8A EV250-8B	2005	(2.43 mm) MoX (1.62 mm)
EV250-5A	2625	5X 350.2 (13.0 iv) 28.50 (13.0 iv)
KC-2, KC-8 KC-11, KC-12 KC-15, KC-16 KC-14, KC-18	6822	130 (140)

Connectors for EV250-1A, 1B, 2A & 2B

TE supplies a connector with 7 leads attached. Order Part Number 2005, Part Number 1618004-1.

to change.

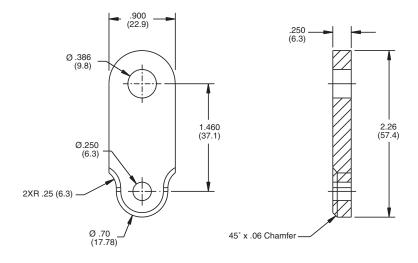
Standard Lug Connectors

Relay Model	Connector Part Number	
H-18	0575	8 AND (2.31) 8 AND (2.31) 9 AND (2.31) 9 AND (2.31) 4 AND (2.31) 4 AND (2.31)
H-17	1447	### (1.50) ### (1.50) ### (1.50) ### (1.50) ### (1.50) ### (1.50)
KM-13	6810	1.10 (3.40) 1.10 (3.40) 1.10 (3.40) 1.10 (3.40) 1.10 (3.40) 1.10 (3.40)
H-14 H-16 H-19 H-26	8488	100 A 300 A

AC Coil Operation

All TE KILOVAC relays are supplied with a DC coil. If you wish to operate the relay with AC, you may order a bridge rectifier as Part Number 0260.

Bus Bar Connector Option for EV, LEV, CAP and MAP Products



For factory-direct application assistance, dial 800-253-4560, ext. 2055, or 805-220-2055.

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