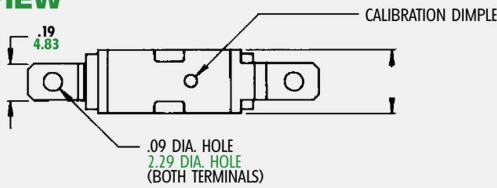


MODEL E

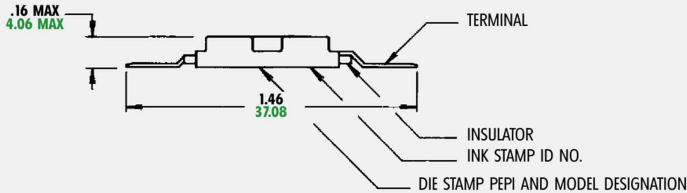


MODEL E

TOP VIEW



SIDE VIEW



METRIC DIMENSIONS ARE IN MM (SHOWN IN GREEN)

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A creep action thermostat with opposite end termination offers flexible installation options. Evaluated for use in heating pads and electric blankets.

FEATURES

- Conductive bimetal construction; the bimetallic element carries the circuit current.
- Creep action device; slow make/slow break switching action.
- No built-in differential between the opening and closing temperature.
- Case electrically alive.
- Preset calibration temperature; not adjustable in the field.
- Low profile design and opposite end termination allows for flexibility of installation.

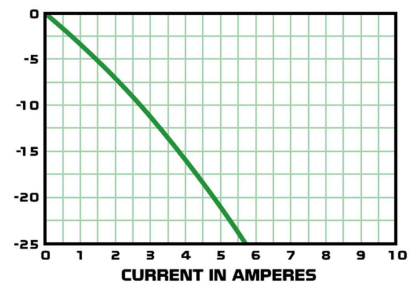
CONTACT RATINGS

- 2 amps/125 volts AC resistive

CALIBRATION TEMPERATURE RANGE

- Available with nominal calibration temperatures from 30°C to 90°C.

CURRENT DERATING CURVE



We come through when the heat is on[®]



Pepi[®]

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