HTC

PCB Fuse accessories for 5 mm fuses

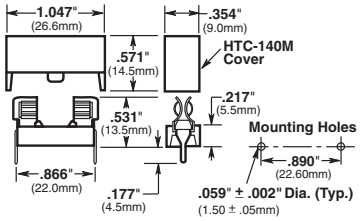
RoHS

PCB Fuse Blocks

HTC-15M

- 250 V, 6.3 A, 1.6 W
- Tin plated brass terminals
- cURus: Guide IZLT2 & IZLT8, File # 14853
- Cover available:
  - HTC-150M (Transparent)
  - HTC-140M (Beige/Natural)

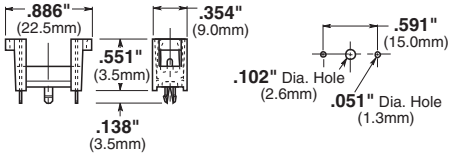




HTC-60M

- 250 V, 6.3 A, 1.6 W
- Tin plated bronze terminals

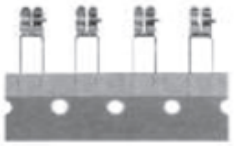


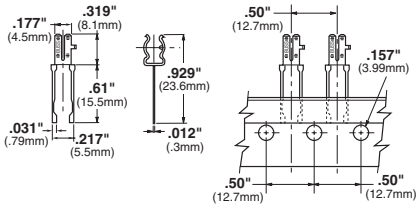


PCB Fuse Clips

HTC-200M

- Tin plated bronze
- Tape and fan fold packed

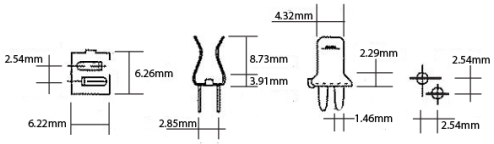




HTC-210M

- Tin plated brass





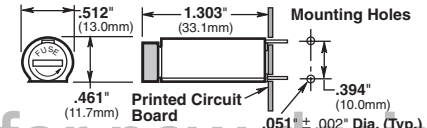
Powering Business Worldwide

PCB Fuse Holders

HTC-45M



- 250 V, 10 A, 2.5 W
- Bayonet cap/carrier
- Operating temperature range: -30 °C to + 85 °C
- cURus: Guide IZLT2 & IZLT8 File # 14853

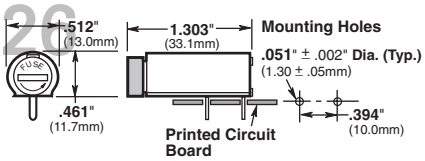


Not recommended for new designs.
Recommended replacement is
H15 data sheet # 4426

HTC-50M



- 250 V, 10 A, 2.5 W
- Bayonet cap/carrier
- Operating temperature range: -30 °C to + 85 °C
- cURus: Guide IZLT2 & IZLT8 File # 14853



Common HTC specifications

- Solerability: In accordance with IEC 68-2-20
- Molded materials: UL94 V-0 (HTC-15M UL94 V-1)

Packaging Codes	
Packaging code prefix	**Description**
Blank	10 pieces packed into a carton (Not available on HTC-210M)
BK-	100 pieces packed into a cardboard shelf package
BK1-	1000 pieces packed into a poly bag
AP-	1000 pieces per box in Ammo pack (HTC-200M only)

Life Support Policy: Eaton does not authorize the use of any of its products for use in life support devices or systems without the express written approval of an officer of the Company. Life support systems are devices which support or sustain life, and whose failure to perform, when properly used in accordance with instructions for use provided in the labeling, can be reasonably expected to result in significant injury to the user.

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