HTC

PCB Fuse accessories for 5 mm fuses

RoHS

PCB Fuse blocks



HTC-15M

- UL 4248 rating: 250 V, 20 A
- IEC 60217-6 rating: 250 V, 6.3 A, 1.6 W
- Self-certified voltage rating: 500 V, 20 A
- Tin plated brass terminals
- cURus: Guide IZLT2 & IZLT8, File # 14853
- Cover available:
  - HTC-150M (Transparent) Flammability rating: UL94-V2
  - HTC-140M (Beige/Natural) Flammability rating: UL94-V0



HTC-78M

- UL 4248 rating: 250 V, 20 A
- IEC 60127-6 rating: 250 V, 6.3 A, 1.6 W
- Self-certified voltage rating: 500 V, 20 A
- cURus: Guide IZLT2 & IZLT8, File # 14853
- Cover available:
  - HTC-100M Flammability rating: UL94-V0



HTC-60M

- UL 4248 rating: 250 V, 20 A
- IEC 60127-6 rating: 250 V, 6.3 A, 1.6 W
- Tin plated bronze terminals

PCB Fuse clips



HTC-200M

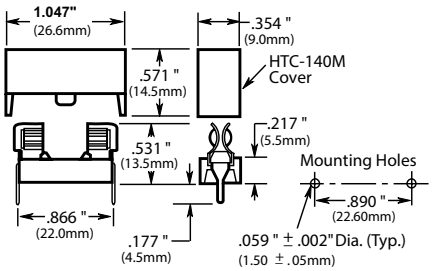
- Tin plated bronze
- Tape and fan fold packed

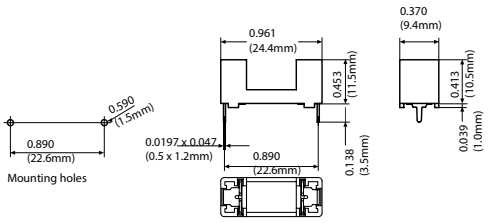


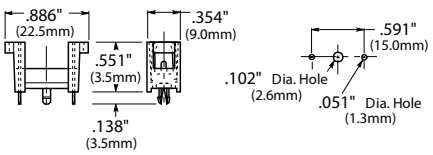
HTC-210M

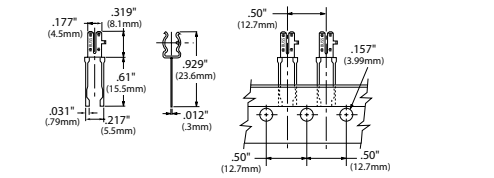
- Tin plated brass

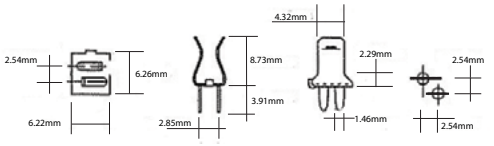
Dimensions- inches (mm)











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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

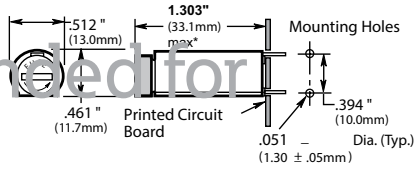


HTC-50M

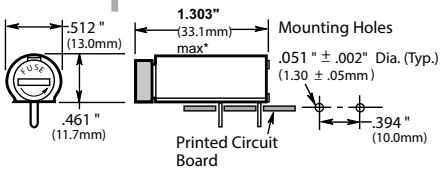
- 250 V, 10 A, 2.5 W
- Bayonet cap/carrier
- Operating temperature range: -30 °C to + 85 °C
- cURus: Guide IZLT2 & IZLT8 File # 14853

Not recommended for new designs.
Recommended repalcement is H15

Dimensions- inches (mm)



* Maximum dimension with fuse is installed



* Maximum dimension with fuse is installed

Common HTC specifications

- Solerability: In accordance with IEC 68-2-20
- Molded materials: UL94 V-0

Packaging codes

Packaging code prefix	Description
Blank	10 pieces packed into a carton (HTC-15M and HTC-60M only))
BK-	100 pieces packed into a cardboard shelf package (HTC-15M and HTC-60M only)
BK1-	1000 pieces packed into a poly bag
AP	1000 pieces per box in Ammo pack (HTC-200M only)

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