



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Fuse Holders for 5 x 20mm Fuses

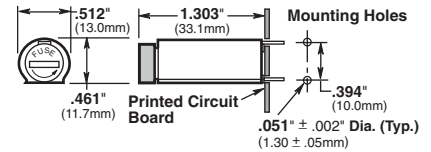
HTC Series - PCB Holders, Blocks & Clips and Panel Mount Holders



PCB Fuse Holders

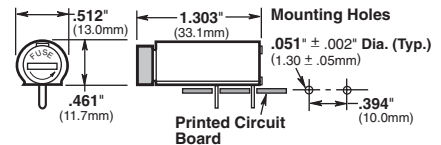
HTC-45M: Vertical Mount

- 250V AC, 10A, 2.5W
- Bayonet Cap/Carrier
- Operating Temperature Range: -30°C to 85°C
- Specifications: See Below
- Agency Information: 1, 2, 5 (See table below)



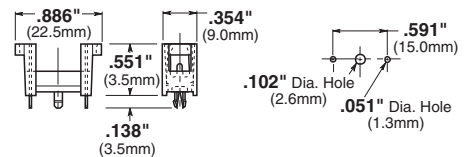
HTC-50M: Horizontal Mount

- 250V AC, 10A, 2.5W
- Bayonet Cap/Carrier
- Operating Temperature Range: -30°C to 85°C
- Specifications: See Below
- Agency Information: 1, 2 (See table below)



HTC-60M - PCB Stand-Off Mount

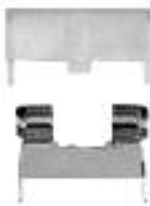
- 250V AC, 6.3A
- Valox 420 SEO; Bronze
- Specifications: See Below
- Agency Information: 1, 4 (See table below)



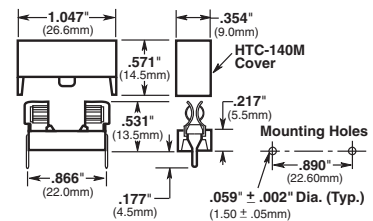
PCB Fuse Blocks

HTC-15M & HTC-140M (Block & Snap-On Cover)

- 250V, 6.3A, 1.6W
- Specifications: See Below
- Agency Information: 1, 3 (See table below)



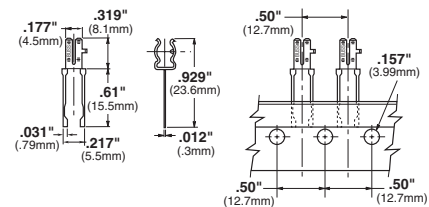
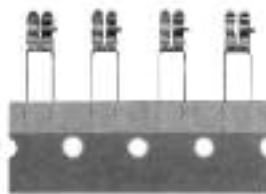
No agency approvals on HTC-140M



PCB Fuseclip

HTC-200M

- For 5mm diameter fuses
- Tape and Fan Fold packed
- Tin-plated bronze
- Agency Information: No agency approvals.



Specifications

Terminals — Tin-plated brass.

Molded Materials — High temperature thermoplastic that meets the flammability ratings of UL 94V0 (HTC-15M material meets UL 94V1); Glow Wire Test: 960°C per IEC 695-2-1.

Solderability — In accordance with IEC 68-2-20.

Electrical — Contact Resistance: ≤10mΩ; Insulation Resistance: ≥10MΩ; Dielectric Strength ≥2000Vac.

Shock Safety — PC2 (fuse holders).

Agency Information:

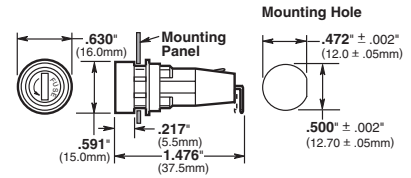
- 1) cURus: Guide IZLT2 & IZLT8, File # E14853; 6.3A, 250V
- 2) SEMKO: 9226032; 6.3A, 250V
- 3) VDE: 4004439
- 4) VDE: 4004455
- 5) VDE: 4004456

Packaging — See table on page 2

Panel Mount Fuse Holders

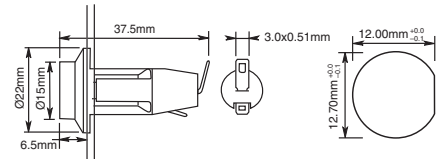
HTC-35M

- 250V, 10A, 2.5W
- Threaded Cap/Carrier
- Specifications: See Below
- Agency Information: 1, 4 (See table below)



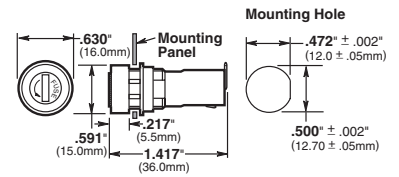
HTC-40M

- 250V, 10A, 2.5W
- Screwdriver slot
- Specifications: See Below
- Agency Information: 1, 3 (See table below)



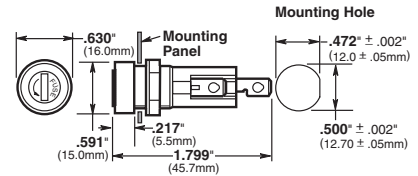
HTC-55M

- 250V, 10A, 2.5W
- Bayonet Cap/Carrier
- Specifications: See Below
- Agency Information: 1, 5 (See table below)



HTC-70M

- 250V, 10A, 2.5W
- Bayonet Cap/Carrier
- Specifications: See Below
- Agency Information: 1, 2 (See table below)



Specifications

Terminals — Tin-plated brass with 3mm (HTC-35M, -55M) and 4.8mm (HTC-70M).

Molded Materials — High temperature thermoplastic that meets the flammability ratings of UL 94VO; Glow Wire Test: 960°C per IEC 695-2-1.

Solderability — In accordance with IEC 68-2-20.

Electrical — Contact Resistance: ≤10mΩ; Insulation Resistance: ≥10MΩ; Dielectric Strength ≥2000Vac.

Shock Safety — PC2 (fuse holders).

Agency Information:

- 1) cURus: Guide 1ZLT2 & 1ZLT8, File E14853
- 2) VDE: 40004457
- 3) VDE: 40004458
- 4) VDE: 40004459
- 5) VDE: 40004463

Packaging Codes	
Packaging Code Prefix	Description
Blank	10 pieces packed into a carton
BK-	100 pieces packed into a cardboard shelf package
TR-	HTC-200M only - 1000 pieces per box in Ammo pack

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