

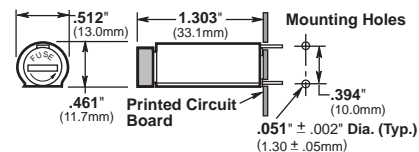
Printed Circuit Board Fuseholders and Fuseblocks For 5mm x 20mm Fuses

HTC



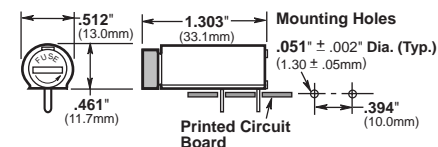
HTC-45M PCB Vertical Mount Fuseholder

250V AC, 6.3A, 2.5W
Bayonet Cap/Carrier
See Specifications below.



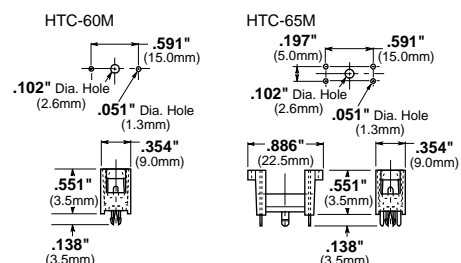
HTC-50M PCB Horizontal Mount Fuseholder

250V AC, 6.3A, 2.5W
Bayonet Cap/Carrier
See Specifications below.



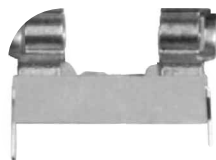
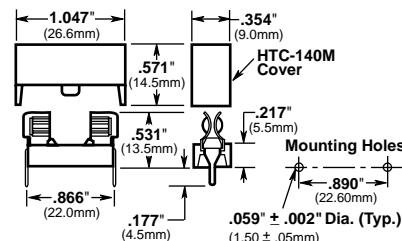
HTC-60M, HTC-65M PC Board Mount Fuseholder

Valox 420 SEO; Bronze
See Specifications below.



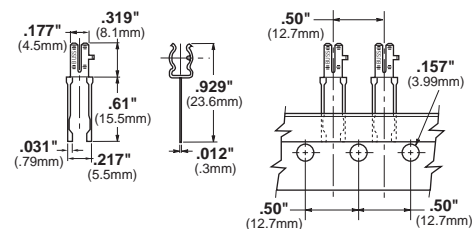
HTC-15M & HTC-140M PCB Fuseblock & Snap-On Cover

250V, 6.3A, 1.6W
See Specifications below.



HTC-200M PC Board Mount Fuseclip

For 5mm diameter fuses
Tape and Fan Fold packed
Tin plated bronze



All tolerances (±0.005", ±0.13mm)

SPECIFICATION DATA

Terminals — Brass, tin plated.

Molded Materials — High temperature thermoplastic that meets the flammability ratings of UL 94-VO (HTC-15M material meets UL94-V1);
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 ≥ 2000 VAC.

Shock Safety — PC2 (fuseholders).

Agency Approvals — HTC-45M, HTC-50M U.L. Recognized (Guide IZLT2, File # E14853; 6.3A, 250V; CSA Certified (Class 6225-01, File # 47235; 10A, 250V) Semko: (9226032; 6.3A, 250V) . No Agency Listings on HTC-15M, HTC-200M, HTC-60M and HTC-65M. HTC-140M.

Packaging — Standard Qty 10 (No Prefix), Bulk Qty 100 (Prefix Catalog Number with **BK**). Ammo Pack (HTC-200M) 1000 pieces per box (Prefix Catalog Number **TR**).

Panel Mount Fuseholders

HTC

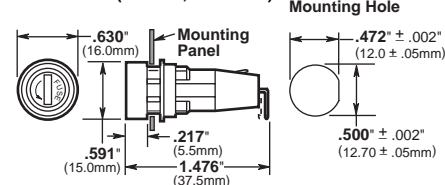
For 5mm x 20mm Fuses



HTC-35M
Panel Mount Fuseholder

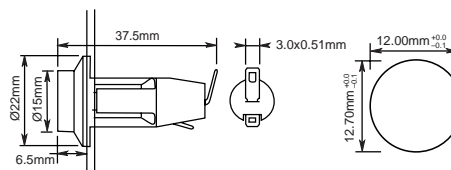
250V, 6.3A, 2.5W
Threaded Cap/Carrier
See Specifications Below

All tolerances ($\pm 0.005"$, $\pm 0.13\text{mm}$)



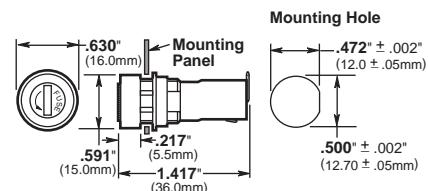
HTC-40M
Panel Mount Fuseholder

250V, 6.3A, 2.5W
Screwdriver slot



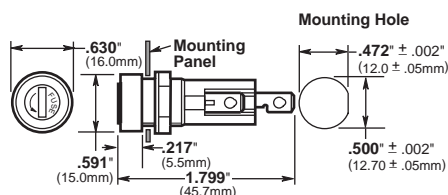
HTC-55M
Panel Mount Fuseholder

250V, 6.3A, 2.5W
Bayonet Cap/Carrier
See Specifications Below



HTC-70M
Panel Mount Fuseholder

250V, 10A, 2.5W
Bayonet Cap/Carrier
See Specifications Below



SPECIFICATION DATA

Terminals — Brass, tin plated, with 3mm HTC-35M, -55M, (4.8mm HTC-70M).

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

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

Agency Approvals— UL Recognized Guide 1ZLT2, File E14852; CSA Certified Class 6225-01, File 47235; SEMKO 9005230

Electrical — Contact Resistance: $\leq 10\text{m}\Omega$; Insulation Resistance: $\geq 10\text{M}\Omega$; Dielectric Strength $\geq 2000\text{ VAC}$.

Shock Safety — PC2 (fuseholders).

Packaging — Standard Qty 10 (No Prefix), Bulk Qty 100 (Prefix Catalog Number with BK). Ammo Pack (HTC-200M) 1000 pieces per box (Prefix Catalog Number TR).

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