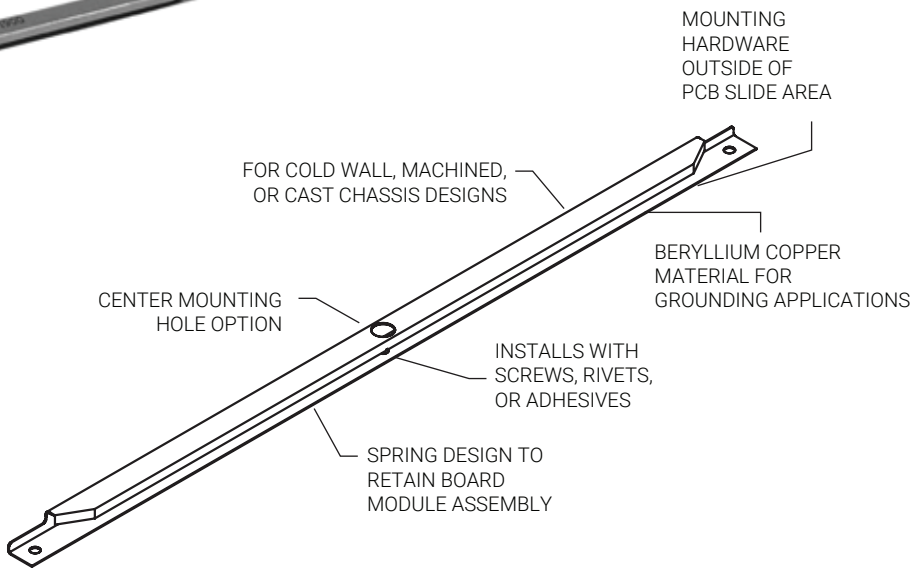
Series 37-1 PCB-Tainer

CONNECT AND PROTECT





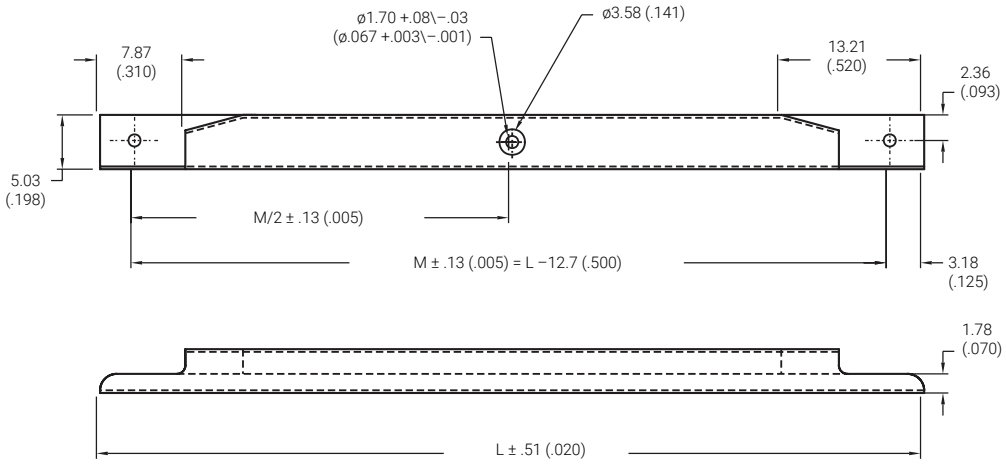
WEIGHT

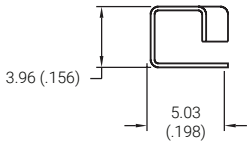
0.37 g/cm (.033 oz./in.)

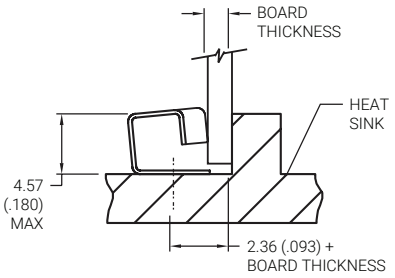
MATERIALS AND FINISH

HOUSING

- **Material:** .005-in. (.13-mm) thick Beryllium Copper per ASTM B-194 or Stainless Steel per MIL-S-5059
- **Finish:** See finish table on opposite page







Units: mm (in)
Unless specified otherwise,
.xx = ± .25, .x = ± .5
(.xxx = ±.010, .xx = ± .02)

Part Number Code
Series 37–1 PCB–TAINER 37 C – 1 – B – 10 – 5

Center Mounting Hole:
Center Mounting Hole option: _____ C
None: _____ [Blank]

Material
Beryllium Copper _____ B

Length
Length in 12.7 (.50) increments _____ 2 [25.4 (1.00)]
_____ to 12 [152.4 (6.00)]

Finish
Gold Plate _____ 5

No dash number required for CR material. Stainless steel parts are passivated only.

Part Number Code example:

37-1CR-12

Series 37–1 PCB–TAINER, stainless steel, 152.4-mm (6.00-in.) long, passivated 37–1 Series "Length" not available with –2 option

MATERIALS TABLE

CODE LETTER	MATERIAL
B	BERYLLIUM COPPER, 1/4H PER ASTM-B-194
BH	BERYLLIUM COPPER, 1/4HT PER QQ-C-533, HEAT TREATED
CR	STAINLESS STEEL, TYPE 301 COND 1/4 H PER AMS 5517

FINISH TABLE

DASH #	
[Blank]	SILVER PLATE PER QQ-S-365, TYPE III, GRADE A
–1	NONE
–2	EBANOL PER MIL-F-495 FOR BERYLLIUM COPPER PER MIL-C-13924 FOR STEEL
–3	CADMIUM PER QQ-P-416, TYPE 2, CLASS 2
–4	COPPER PLATE PER MIL-C-14550, CLASS 2
–5	GOLD PLATE PER MIL-G-45204, TYPE 1, GLASS 1
–6	NICKEL PLATE PER QQ-N-290, CLASS 1, GRADE G, BRIGHT
–7	ZINC PLATE CLEAR CHROMATE, PER ASTM-B-633, Fe/Zn 8
–8	ZINC PLATE YELLOW CHROMATE, PER ASTM-B-633, Fe/Zn 8

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