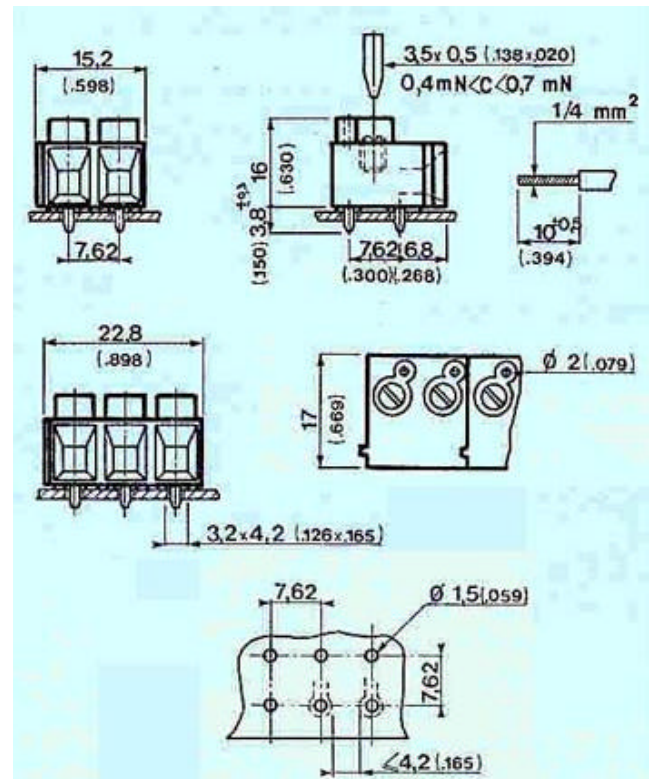


Series 107 200 Terminal Block

- ❑ Power PCB Mount Terminal Block with Test Points.
- ❑ 22-12 AWG, 20 Amp, 300V
- ❑ Pin spacing: .300"/7.62mm
- ❑ Wire and screw perpendicular
- ❑ UL, CSA approved and VDE rated
- ❑ Flammability Rating UL 94VO
- ❑ Number of Poles: 2-3 Dovetail Assembly



Dimensional Data

Center to Center Spacing (P)	.300" / 7.62mm
Number of positions (N)	2-3
Testing Hole	Ø .078" / 2mm
Captive screws	Ø .157" / M4
Blade of screwdriver	.138" x .20" / 3.5mm x 0.5mm
Recommended tightening torque	6.08 lb./in. / 0.7 mN
Insulation stripping length	.394" ± .20" / 10mm ± 0.5mm
P.C.B Thickness	≤ .094" / ≤ 2.4mm

Technical Data

Pin (Plating)	Brass (nickel / tin-lead)
Screw-clamp (plating)	Steel (zinc)
Housing	UL 94 V O grey polycarbonate
Operating temperature	-40°F + 258°F / - 40°C + 125°C
Contact resistance	≥ 10 ₁₂ Ω

Electrical Characteristics

	UL	CSA	NFC-UTE	DIN-VDE
Wire range (solid or stranded)	22-12 AWG	22-12 AWG	4 mm 2	4 mm 2
Maximum current rating (+ 68°F / + 20°C)	20A	20A	25A	25A
Operating voltage rating	V≈ 300	300	380 C cat.	380 C gr.
Dielectric withstand	V≈ 1600	1600	3500	3000
Flammability	94 V O			