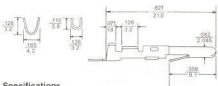


Disk Drive Power Connection System

50801TM Crimp Terminal

- For use with AWG #18-#22 wire
- Used in 50801HF-N housing
- Tin plated brass

One lance: 50801TM1
Two lance: 50801TM2

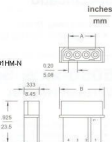


Specifications

Voltage Rating: 250V AC
Current Rating: 7 amps (with 18 AWG wire)
Dielectric Withstanding Voltage: 1500 V AC for 60 seconds
Insulation Resistance: Greater than 500 K megohms
Temperature Range: -40°C to 105°C

50801HF Series Housing

- 2 ~ 4 circuits available
- UL 94V-2 nylon, natural color
- Mates with 50801WFS-N, 50801HM-N 50801HI-04 crimp connectors
- Current rating 10A Max.
- Voltage rating 250V AC
- Accepts 50801TM terminal



Dimensional Information - in (mm)

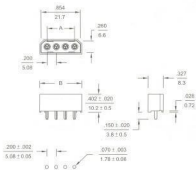
Circuits	Dim. A	Dim. B
2	0.200 (5.08)	0.600 (15.24)
3	0.400 (10.16)	0.800 (20.32)
4	0.600 (15.24)	1.000 (25.40)

Vertical Mount and Right Angle Header

- 2 ~ 4 circuits available
- Mates with 50801HI-04, 50801HM-N connector

- Current rating: 10A vertical, 6.5A right angle
- Voltage rating: 250V AC

50801WFS-N

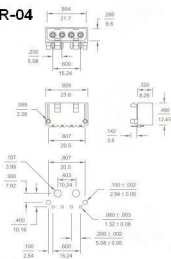


P.C.B. hole dimensions

Dimensional Information - in (mm)

Circuits	Dim. A	Dim. B
2	0.200 (5.08)	0.515 (13.05)
3	0.400 (10.16)	0.715 (18.16)
4	0.600 (15.24)	0.921 (23.40)

50801WFR-04



P.C.B. hole dimensions