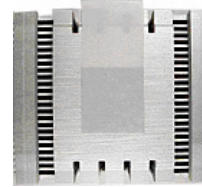




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Intel Pentium IV Socket 478  
for 1.3 GHz to 2.0 GHz

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### Features

- Bottom cut heat sink provides improved heat dissipation.
- Pre-applied Chomerics T-725 Thermal interface material.
- Easy to install with lever clips.

Note: Thermal test done at 78 Watts in open air.

### Thermal Characteristics

Thermal Resistance, Plate to Ambient: 0.26 °C/W

### Heat Sink

Alloy	Extrusion 6063 T5 Aluminum
Pedestal Size (L x W)	1.96" x 1.96" ( 49.81mm x 49.81 mm )
Pedestal Flatness	3/1000 per linear inch
Mechanical Mounting	Two Piece Metal Clip

### Integrated Fan

Cofan Model:	F-625H12B
Size (LxWxH):	60.0 mm x 60.0 mm x 25.0 mm
Air Flow:	22.88 CFM at 4200 RPM
Air Pressure:	0.174 InH2O
Acoustic Noise	34.2 dB
Input Power:	12 VDC, max. 0.25 Amp
Connector:	3 pin position, Molex 22-01-3037
Tachometer Sensor Output:	TTL Signal, 2 Pulses per revolution
MTBF:	100,000 hrs.

### PDF Document

[Download Specification](#)

### Miscellaneous

Overall Dimensions with Fan 3.59" x 2.71" x 2.62" (91.15 mm x 69.25 mm)

(LxWxH): mm x 66.57 mm  
Weight: 11 oz. (0.69 lbs.)

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