E1U-N7BCC-03-GP



Application:

Active thermal solution. for AMD K8 processor in 1U rack-mounted server.

Specification:

Application System	1U Form Factor Active Solution
CPU Type	AMD K8 (Athlon64 / Opteron)
Supported CPU Frequency	75% TDP for Opteron 1.4~2.2 GHz 75% TDP for Athlon64 3000+ ~ 3700+
Socket Type	754 / 940 / 939 pins
Heat Sink	Copper Base + Copper Stacked Fin
Cooler Dimension	89 x 69 x 25 mm
Fastener	Clip
Interface Material	Shin Etsu X-23-7762
Fan Dimension	69 x 69 x 13 mm
Fan Speed	5,500 rpm
Fan Airflow	8.9 CFM
Fan Life Expectance	50,000 hrs
Fan Bearing Type	Dual Ball Bearing
Voltage Rating	12 V
Noise Level	40 dBA
Connector	3 Pins (Speed Detection)
Thernal Resistance	0.40°C/W
Retention Module	(RM bundled)
Back Plate	K8-RM-F1(Option)

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