

Heatsink

Pentium™, 60/66MHz

Type:	Passive directional with Q Pad™		
Part No:	BK-05-0292-01Q		
Specification			
Size:	Height	13.5mm	
	Width	54.8mm excluding clips	
	Depth	54.8mm excluding clips	
Weight:	46 grams		
Thermal Resistance:	9.2°C/W natural convection 3.4°C/W forced air 500LFM		
Heatsink Material:	6063-T5		
Clip Material:	FR-NYLON		
Clip Heat Distortion Temperature:	201°C		

Fitting Instructions

Fit heatsink to one side of CPU first then press down firmly on opposite side, ensuring that the clips of the heatsink are correctly located under the CPU, giving a tight fit.

The attached Q Pad™ ensures the best possible performance by offering a thermal resistance of only 0.25°C/W.

IMPORTANT NOTE

THIS HEATSINK REQUIRES FORCED AIR COOLING TO ENSURE CORRECT OPERATION. IT IS IMPORTANT THAT A FAN DELIVERING AT LEAST 500LFM IS DIRECTED ON TO THE HEATSINK TO ENSURE THAT THE TEMPERATURE OF THE PENTIUM™ PROCESSOR CASE IS MAINTAINED AT BELOW 85°C.

THESE RECOMMENDATIONS APPLY TO AMBIENT TEMPERATURES UP TO 30°C.

AVAILABLE FROM:

Newport Technology Limited
4 Howard Way, Interchange Park
Newport Pagnell MK16 9QS, England
Tel: +44 (0)1908 217248
Fax: +44 (0)1908 218551

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