



SC242 (Slot 1) Standard Edge Connectors (Continued)

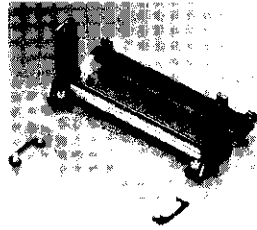
Universal Retention Module and Heat Sink Support Kits

Features

- Folding arms for efficient packaging and shipping
- Available with plastic or screwdown fasteners
- Compatible with existing Slot 1 connectors
- Globally tooled

Material

Housing — Polycarbonate, LL94V-0, black
Hardware — Brass, copper alloy
Bridge — Nylon, black



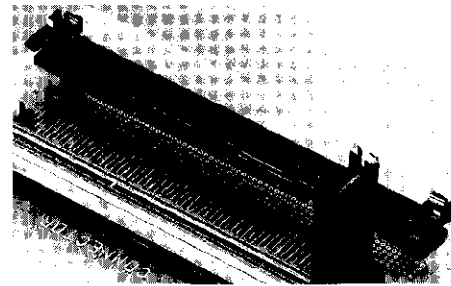
Product Facts

- Mechanical support components required for Pentium II processors
- Conforms to Intel enabled design
- Kits are supplied in bulk pack

Material and Finish

Housings — Retention module and heat sink
Support — Polycarbonate, black
Bridge — Nylon, black
Hardware — Brass, copper alloy

Heat Sink Support Kit



Kit — Heat Sink Support: Part No. 145308-1
 Kit — Heat Sink Support Base and (2) Pins (Only): Part No. 145308-2

Description	Part No.
Straight plastic pins, 4.04 [.159] diameter hole, single piece	145417-1
Straight plastic pins, 4.04 [.159] diameter hole, set of 2 pieces	145417-2
#4 screw fastener, 3.56 [.140] or 4.04 [.159] diameter hole, single piece	145418-1
#4 screw fastener, 3.56 [.140] or 4.04 [.159] diameter hole, set of 2 pieces	145418-2
Clearance hole for #6 screw, single piece	145419-1
Clearance hole for #6 screw, set of 2 pieces	145419-2
Straight plastic pins, 3.56 [.140] diameter hole, single piece	145420-1
Straight plastic pins, 3.56 [.140] diameter hole, single piece, set of 2 pieces	145420-2
Kit-Heat sink support	145308-1
Kit-Heat sink support base and 2 pins (only)	145308-2

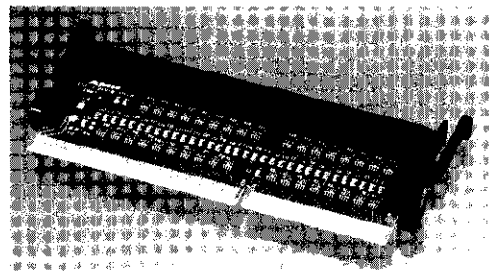
Sockets

CPU

Terminator Card

Features

- Used to terminate unused slot in multi-processor Pentium II systems
- 66 MHz and 100 MHz and 133 MHz bus speeds
- Optional retention latch for securing card in Slot 1 Retention Mechanism
- Mates to Slot 1 (1mm) Standard Edge Connector
- Conforms to Intel enabled design



Shown with Retention Latch

Speed (MHz)	Part Numbers	
	With Retention Latch	Without Retention Latch
100	796019-1	796019-3
66	796019-2	796019-4

Material and Finish

Housing — Polycarbonate black