

# Shroud

## Type B for Midplane and Rear I/O Assemblies Series 7200

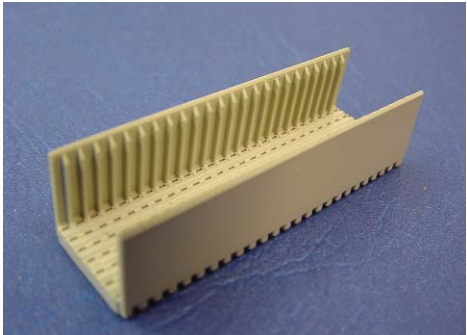
- Use in conjunction with feedthru connectors
- When installed over the long tails, a male connector is created
- Enables rear Input/Output or midplane applications with daughter cards or cable assemblies
- No spacer required
- 3 heights available to accommodate different board thicknesses
- Other versions available upon request

**67 7200 6124 00 000** = B 175 cavities (25 position) L=3.9mm;  
H=14.35mm; PCB Thickness 4.0mm

**67 7200 6164 00 000** = B 175 cavities (25 position) L=4.7mm;  
H=15.15mm; PCB Thickness 3.2mm

**67 7200 6184 00 000** = B 175 cavities (25 position) L=5.3mm;  
H=15.75mm; PCB Thickness 2.4mm

**67 7200 6194 00 000** = B 175 cavities (25 position) L=6.1mm;  
H=16.55mm; PCB Thickness 1.6mm

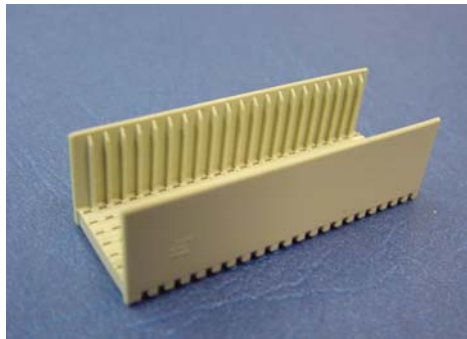


**67 7200 6224 00 000** = B 154 cavities (22 position) L=3.9mm;  
H=14.35mm; PCB Thickness 4.0mm

**67 7200 6264 00 000** = B 154 cavities (22 position) L=4.7mm;  
H=15.15mm; PCB Thickness 3.2mm

**67 7200 6284 00 000** = B 154 cavities (22 position) L=5.3mm;  
H=15.75mm; PCB Thickness 2.4mm

**67 7200 6294 00 000** = B 154 cavities (22 position) L=6.1mm;  
H=16.55mm; PCB Thickness 1.6mm



**67 7200 6324 00 000** = B 133 cavities (19 position) L=3.9mm;  
H=14.35mm; PCB Thickness 4.0mm

**67 7200 6364 00 000** = B 133 cavities (19 position) L=4.7mm;  
H=15.15mm; PCB Thickness 3.2mm

**67 7200 6384 00 000** = B 133 cavities (19 position) L=5.3mm;  
H=15.75mm; PCB Thickness 2.4mm

**67 7200 6394 00 000** = B 133 cavities (19 position) L=6.1mm;  
H=16.55mm; PCB Thickness 1.6mm

