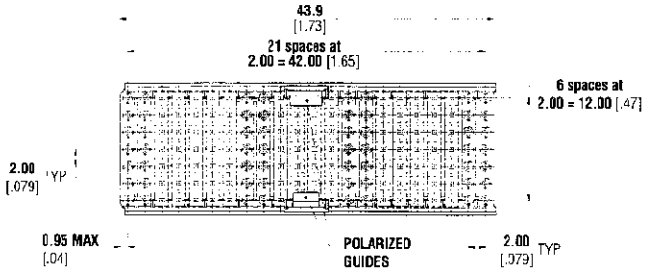
Type AB Shrouds (One piece) continued

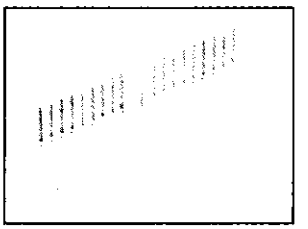
RP2, RP5 Type AB Shroud



Shroud Type	Part Numbers					
DIM Z	0.9 [.035]	1.1 [.043]	1.3 [.051]	1.5 [.059]	1.7 [.067]	1.9 [.075]
AB (22)	646484-2	646484-3	646484-4	646484-5	646484-6	646484-7

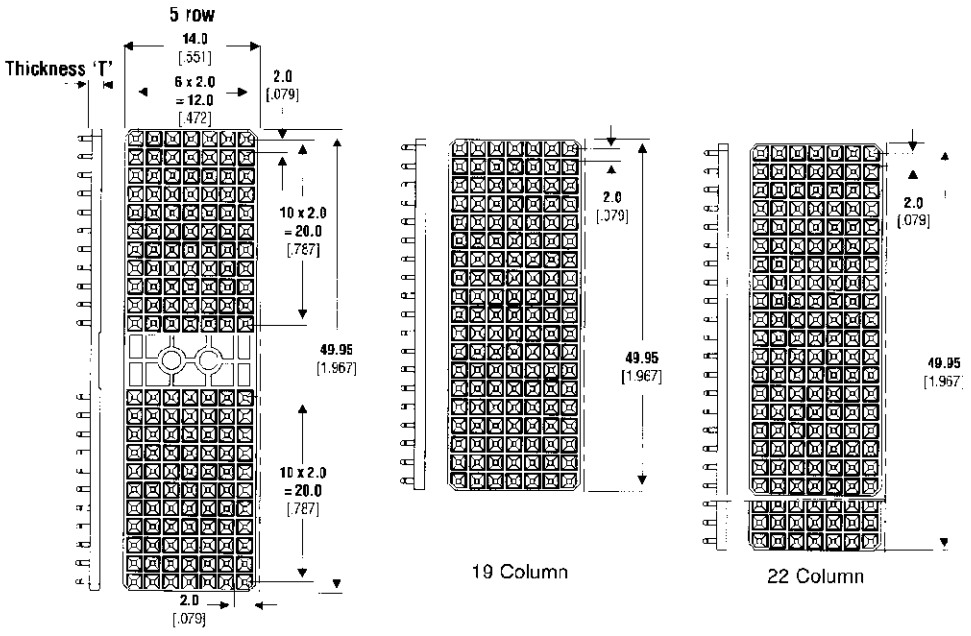
The single piece design also provides a reduced part count, lower applied cost solution.

- Use on feed thru pin headers
- Rear I/O applications
- 19 & 22 columns



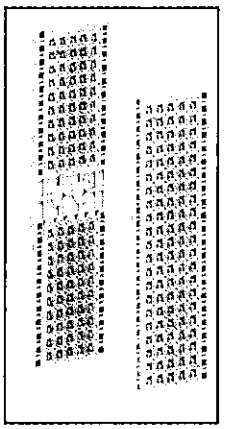
NOTE: Type AB shrouds require male feed thru connectors with short tail or vacant ground pin positions in guide feature locations.

Spacers for ZIF Shrouds for CompactPCI Backplanes



Type A | Type B (19) | Type B (22)

Spacer Type	Part Numbers						
"T"	0.7 [.028]	0.9 [.035]	1.1 [.043]	1.3 [.051]	1.5 [.059]	1.7 [.067]	1.9 [.075]
A	106457-1	106457-2	106457-3	106457-4	106457-5	106457-6	106457-7
B (19)	352012-1	352012-2	352012-3	352012-4	352012-5	352012-6	352012-7
B (22)	352129-1	352129-2	352129-3	352129-4	352129-5	352129-6	352129-7



Spacers
Spacers are available to suit the ZIF shrouds in various thicknesses to compensate for a range of backplane thicknesses.

Ideally, the sum of backplane and spacer thickness (Z) should be 4.7mm which would give pin mating levels equivalent to those of a pin header.

If this dimension cannot be met, use the spacer selection guide on page 22 in catalog 65911 to choose pin lengths to compensate for thicker or thinner backplane/spacer combinations.

Spacers are assembled to shrouds before fitting over pins, and then pressed down using a male insertion tool. The tapered projections grip the pins and help to ensure true positioning of the pin tips.

Materials
Polyester, gray, UL94 V-0 rated.