

5 Row, Power Modules, Right-Angle Receptacle Assemblies

Right-Angle Receptacle Assemblies with Solder Leads and Compliant Press-Fit Leads (10 Positions)

Material and Finish:

Housing — Liquid crystal polymer
Receptacle Contacts — Phosphor bronze, mating surface plating conforms to all testing specified for Telcordia Uncontrolled Environment, with entire contact underplated with 0.00127 min. nickel. See customer drawing for specific lead plating.

Related Product Data:

Material Specifications — page 27

Performance/Test Level Data — page 27

Compliant Press-Fit Contact Specifications — page 28

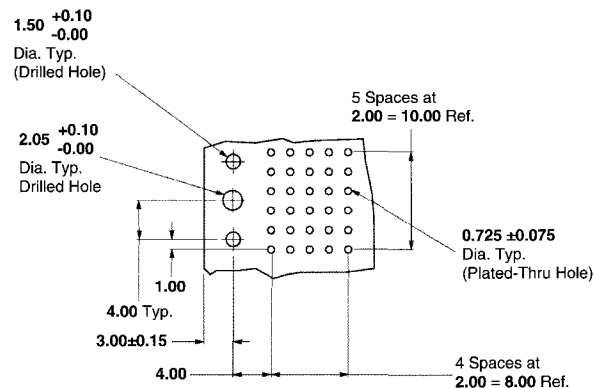
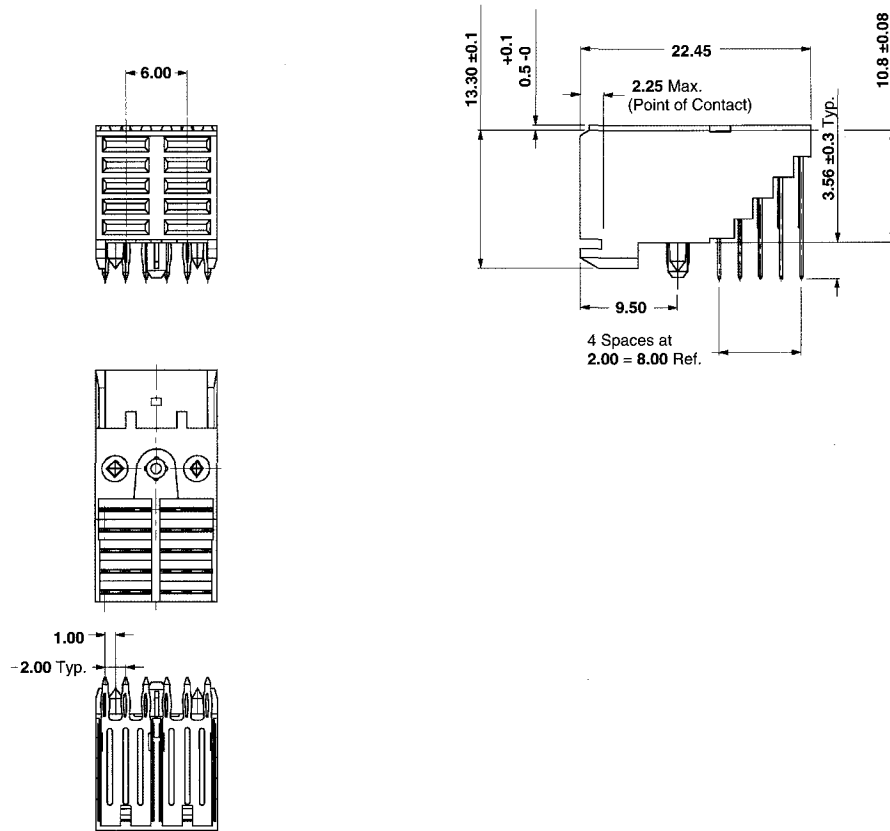
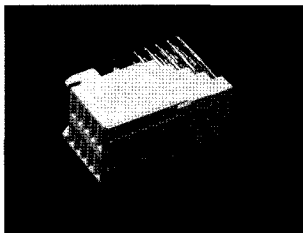
Application Tooling — page 29, 30

Technical Documents (page 2):

Product Specification
108-1441

Application Specification
114-1075

Instruction Sheets
408-6927



Recommended PC Board Hole Layout
per IPC-D-300, Type II, Class C
(Component Side)

Right-Angle Receptacle Assemblies

No. of Positions	Part Number			Seating Tooling
	with Solder Leads		with 3.56 Press-Fit Leads	
	2.73 Lead Length	3.53 Lead Length		
10	223092-1	223093-1	536649-1	Industry Standard Flat Rock