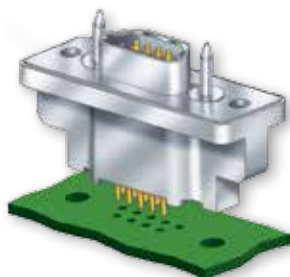




790-028P and 790-043P Straight PCB Connectors Receptacle PCB Hole Patterns

790-028P and 790-043P Receptacle PCB Hole Patterns



This section contains printed circuit board footprints for vertical mounted Series 79 receptacles. The contact identification numbers are shown for the connector mounting side of the PC board. Contact tails are gold over nickel plated.

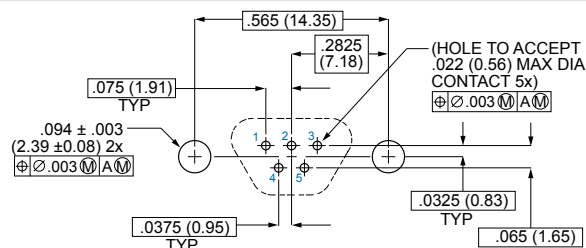
Contact Size	PC Tail Diameter	
	Ø Diameter In.	Ø Diameter mm.
#23	.018-.022	0.46-0.56
#16	.060-.064	1.52-1.63
#12	.092-.096	2.34-2.44

790-028P AND 790-043P PRINTED CIRCUIT BOARD PATTERNS

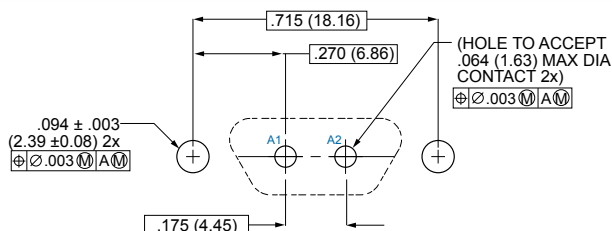
Insert Arrangement

Component Mounting Side of PCB

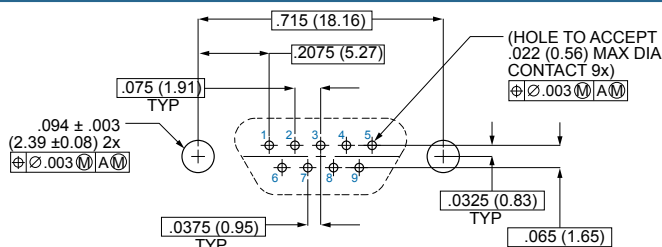
A-5



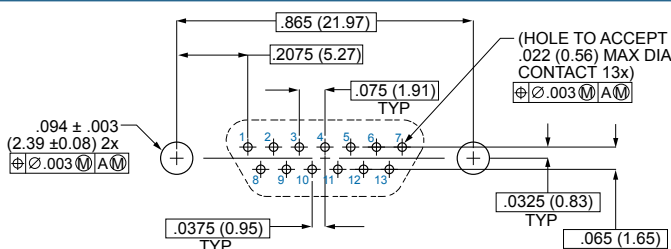
B-2P2



B-9



C-13



Dimensions in Inches (millimeters) are subject to change without notice.

790-028P and 790-043P Straight PCB Connectors Receptacle PCB Hole Patterns



790-028P AND 790-043P PRINTED CIRCUIT BOARD PATTERNS

Insert Arrangement	Component Mounting Side of PCB
D-15	
D-3P3	
D-7P2	
E-11P2	
E-19	

Dimensions in Inches (millimeters) are subject to change without notice.

790-028P AND 790-043P PRINTED CIRCUIT BOARD PATTERNS

Insert Arrangement	Component Mounting Side of PCB
E-7P3	
F-15P2	
F-23	
F-5P5	
G-33	

Dimensions in Inches (millimeters) are subject to change without notice.

790-028P and 790-043P Straight PCB Connectors Receptacle PCB Hole Patterns



790-028P AND 790-043P PRINTED CIRCUIT BOARD PATTERNS

Insert Arrangement	Component Mounting Side of PCB
H-10P4	
H-29P7	
H-36P2	
H-54P2	
H-5P5	

Dimensions in Inches (millimeters) are subject to change without notice.

790-028P AND 790-043P PRINTED CIRCUIT BOARD PATTERNS

Insert Arrangement	Component Mounting Side of PCB
H-66	
J-17P4	
J-25P2	
J-33	
J-7P7	
K-27P4	

Dimensions in Inches (millimeters) are subject to change without notice.

790-028P and 790-043P Straight PCB Connectors Receptacle PCB Hole Patterns



790-028P AND 790-043P PRINTED CIRCUIT BOARD PATTERNS

Insert Arrangement	Component Mounting Side of PCB
K-35P2	
K-43	
K-9P9	
L-6P6	
L-78	
M-102	

Dimensions in Inches (millimeters) are subject to change without notice.