

MICRO CIRCUIT STYLE 6 CONNECTOR

How To Order | Micro D Circuit Style 6 Standard Profile Metal Shell Connectors

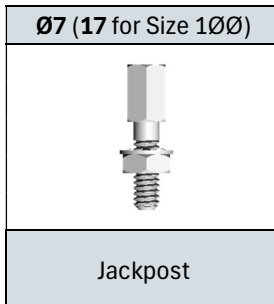
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FEATURES:

- Micro D connectors meet the requirements of MIL-DTL-83513 where applicable
- Ideal for applications requiring high density, lightweight interconnects
- Available in many other hardware and plating options – consult factory

Series / Shell	Backshell Style	Insulator	Size	Contact Gender	Hardware	Threaded Insert	Wire Gauge	Wire Type	Wire Plating	Lead Length	Finish
C =Circuit M =Metal	6 = Straight (Vertical) .100 X .075* (Female Hardware)	R = PPS	Ø9	P = Pin, Crimp Type	0 = No Hardware	T = Threaded Insert in Backshell	24	C = Solid Wire	3 = Pure Tin Plated	Blank = 0.109	Blank = Cadmium
			15	S = Socket, Crimp Type	07 = Jackposts (17 for size 100)		26		5 = Gold (.000010 min.) Plated	0.140	S01 = Electroless Nickel
			21				28		L = Tin/Lead (minimum 3% Lead) Plated	0.172	S02 = Chem Film
			25				30				
			31								
			37								
			51-3								
			100								



NOTE:

- **Bolded** denotes standard
- All connectors use PPS Insulators
- Max operating temperature is 125° C (High temperature 200° C available)
- Consult EMI, High Temp, and Panel Mount How To Orders for additional information on these options