

Personal Systems Products Computer Industry

Docking Connectors

.050 [1.27] Thru-Hole

160 Position, Right Angle Receptacles with Retention Legs

Connectors (Continued)

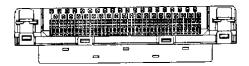


in contact area; tin lead in solder area; all over nickel underplate Tine Plate - Liquid Crystal Polymer

Shell - Steel, plated nickel Retention Leg - Brass, plated tin-lead Guide Socket/Pin - Brass, plated nickel Ground Plate - Stainless steel



160 Position, Right Angle Plugs with Retention Legs





Description'	Part Numbers		
	Receptacle	Plug	
With Guide Socket/Pin	917042-4	917044-4	
Without Guide Socket/Pin	917043-4	917045-4	
With Guide Socket/Pin	917301-42	917302-43	

¹ Guide sockets are used with receptacles and guide pins are used with plugs

BLUE part numbers indicate 2D geometry and 3D CAD models that are included on CD-ROM.

¹ Uses guide socket Part No. 177728-2

¹ Uses guide pin Part No. 177734-4