

# Personal Systems Products Computer Industry

### **Docking Connectors**

## .050 [1.27] Thru-Hole Connectors

#### Material and Finish:

**Housing** – Liquid Crystal Polymer **Contacts** – Copper alloy, plated gold in contact area: tin-lead in solder area: all over nickel underplate

Tine Plate - Liquid Crystal Polymer Shell - Steel, plated nickel Retention Leg (Right Angle Only)

- Brass, plated tin-lead

Guide Socket (Receptacles) - Steel or brass, plated nickel

**Guide Pin (Plugs)** - Steel or brass, plated nickel

# 72 Position, Right Angle Receptacles with Retention Legs





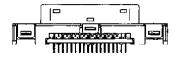
## 72 Position, Right Angle Plugs with Retention Legs





# 72 Position, Vertical Plug without Retention Legs





Guide Pin Material	Connector Style	Part Numbers	
		Receptacle	Plug
Steel	Right Angle	179135-1	179139-1
Brass	Right Angle	179136-1	179141-1
	Vertical		0-353902-2

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