

Part Number

5	7	Lead	0	2	Plating	Pin Style	Positions Per Row	Options
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1 = Through Hole (TH)
2 = Surface Mount (SMT)

F = Flash Gold on contact area, 150 µ" Tin-Lead on tail
S = 15 µ" Gold on contact area, 150 µ" Tin-Lead on tail
G = 30 µ" Gold on contact area, 150 µ" Tin-Lead on tail

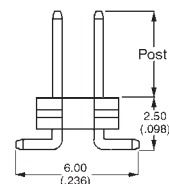
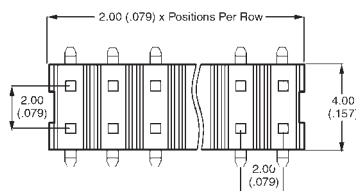
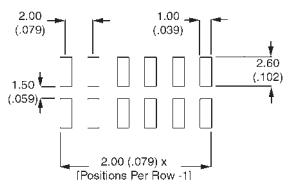
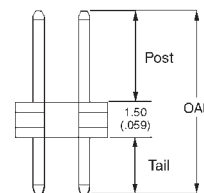
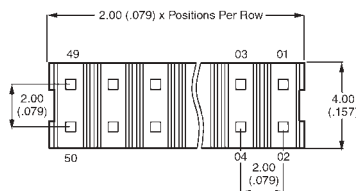
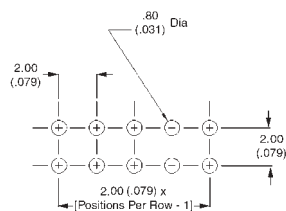
02 to 25 (TH)
02 to 25 (SMT)

01... 50 = Polarization
Specify position number (i.e., 01) to omit pin

R = Retentive Leg (TH) or polarized designation

Optional SMT packaging:
U = Tubes without pickup caps
A = Tape-and-reel packaging with pick up caps
- = Packaged in bags (dash not needed if no other options are selected)

Pin Style	Surface Mount		Through Hole		
	mm	Post (in.)	mm	Tail (in.)	OAL (in.)
51	2.00	(.079)	2.00	(.079)	6.00 (.236)
52	4.00	(.157)	2.00	(.079)	6.50 (.256)
02	2.00	(.079)	2.50	(.098)	8.00 (.315)
04	2.00	(.079)	3.00	(.118)	8.50 (.335)
06	4.00	(.157)	2.50	(.098)	
08	4.00	(.157)	3.00	(.118)	



Recommended PCB Layout

