

Part Number



SIP = SIP
SIP050 = SIP Low Profile
SPF080 = SIP Press Fit
PPCSIP = Plastic Pin Carrier SIP

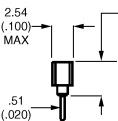
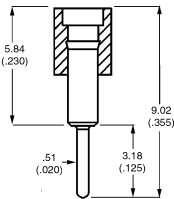
1 = Single
2 = Double

01 to 32
01 to 18 = Press Fit

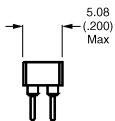
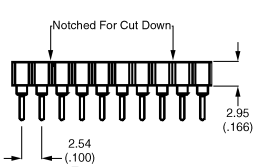
See Charts Below

R = High Temperature

SIP

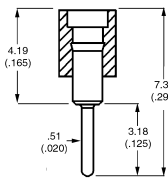


Single Row
1 to 32 Positions



Dual Row
2 to 64 Positions

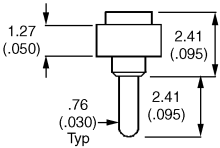
SIP



Contact Part Number	Clip Number	Clip/Shell Plating
041B	4 (30)	30 μ" Gold/200 μ" Tin
Plated Through Hole		.66 (.026) ± .08 (.003)

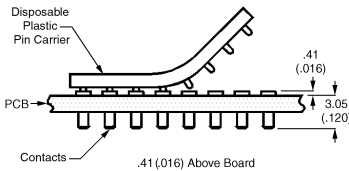
Contact Part Number	Clip Number	Clip/Shell Plating
001B	4 (30)	30 μ" Gold/200 μ" Tin
002B	4 (30)	30 μ" Gold/10 μ" Gold
011B	4 (30)	10 μ" Gold/200 μ" Tin
014B	4 (30)	200 μ" Tin/200 μ" Tin
Plated Through Hole		.66 (.026) ± .08 (.003)

SIP050
(Very Low Profile)



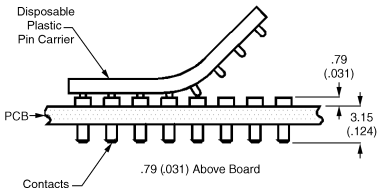
Contact Part Number	Clip Number	Clip/Shell Plating
157B	4 (12)	200 μ" Tin/200 μ" Tin
160B	4 (12)	30 μ" Gold/200 μ" Tin
Plated Through Hole		.91 (.036) ± .08 (.003)

PPCSIP
[.41 (.016") Above PCB]



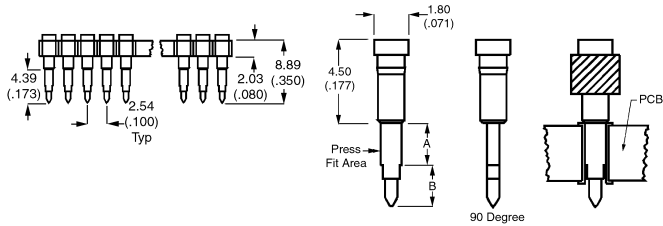
Contact Part Number	Clip Number	Clip/Shell Plating
710C	3 (11)	30 μ" Gold/200 μ" Tin
Plated Through Hole		1.07 (.042) ± .08 (.003)

PPCSIP
[.79 (.031") Above PCB]



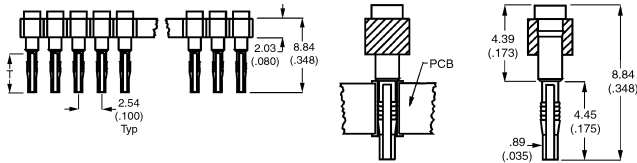
Contact Part Number	Clip Number	Clip/Shell Plating
725C	3 (21)	30 μ" Gold/200 μ" Tin
726C	3 (21)	200 μ" Tin/200 μ" Tin
Plated Through Hole		.97 (.038) ± .08 (.003)

Press Fit (SPF080)



Contact Part Number	Clip Number	Clip/Shell Plating
970E	4 (30)	30 μ" Gold/10 μ" Gold
Plated Through Hole		.99 (.038) ± .05 (.002)

Compliant Press Fit (SPF080)



Contact Part Number	Clip Number	Clip/Shell Plating
998E	3 (21)	200 μ" Tin/200 μ" Tin
Plated Through Hole		1.02 (.040) ± .05 (.002)

	Fingers	Insertion	Extraction
Clip 4 (30)	4	175 g	90 g
Clip 4 (12)	4	350 g	150 g
Clip 3 (11)	3	80 g	40 g
Clip 3 (21)	3	45 g	20 g