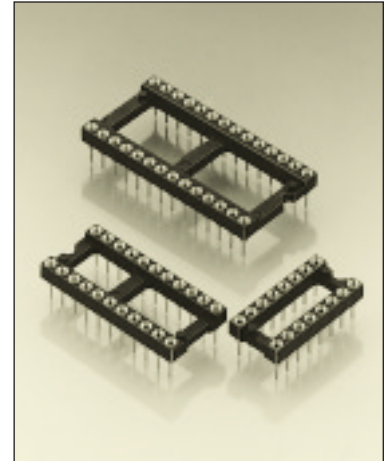





Standard dual-in-line socket with soft copper alloy machined contact allows clinching. Open frame design leaves space beneath IC for improved heat dissipation, easier PCB cleaning and inspections

Insertion characteristics:
4-finger standard



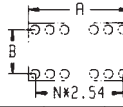
Platings	Sleeve 	Clip 	Pin 
91	5 µm Sn Pb	0.25 µm Au	
93	5 µm Sn Pb	0.75 µm Au	
97	5 µm Sn Pb	Goldflash	
99	5 µm Sn Pb	5 µm Sn Pb	

Ordering information

For standard versions see table (order codes)

Option:

On special request available with solder tail length 4.2 mm, for multilayer boards up to 3.4 mm. Part number: 111-xx-xxx-41-013

No. of poles	Order Codes				Insulator dimensions			
	Plating 91	Plating 93	Plating 97	Plating 99		See page 50	A	B
10	110-91-210-41-005	110-93-210-41-005	110-97-210-41-005	110-99-210-41-005	Fig. 1	12.6	5.08	7.6
4	110-91-304-41-005	110-93-304-41-005	110-97-304-41-005	110-99-304-41-005	Fig. 2	5.0	7.62	10.1
6	110-91-306-41-005	110-93-306-41-005	110-97-306-41-005	110-99-306-41-005	Fig. 3	7.6	7.62	10.1
8	110-91-308-41-005	110-93-308-41-005	110-97-308-41-005	110-99-308-41-005	Fig. 4	10.1	7.62	10.1
10	110-91-310-41-005	110-93-310-41-005	110-97-310-41-005	110-99-310-41-005	Fig. 5	12.6	7.62	10.1
12	110-91-312-41-005	110-93-312-41-005	110-97-312-41-005	110-99-312-41-005	Fig. 5a	15.2	7.62	10.1
14	110-91-314-41-005	110-93-314-41-005	110-97-314-41-005	110-99-314-41-005	Fig. 6	17.7	7.62	10.1
16	110-91-316-41-005	110-93-316-41-005	110-97-316-41-005	110-99-316-41-005	Fig. 7	20.3	7.62	10.1
18	110-91-318-41-005	110-93-318-41-005	110-97-318-41-005	110-99-318-41-005	Fig. 8	22.8	7.62	10.1
20	110-91-320-41-005	110-93-320-41-005	110-97-320-41-005	110-99-320-41-005	Fig. 9	25.3	7.62	10.1
22	110-91-322-41-005	110-93-322-41-005	110-97-322-41-005	110-99-322-41-005	Fig. 10	27.8	7.62	10.1
24	110-91-324-41-005	110-93-324-41-005	110-97-324-41-005	110-99-324-41-005	Fig. 11	30.4	7.62	10.1
28	110-91-328-41-005	110-93-328-41-005	110-97-328-41-005	110-99-328-41-005	Fig. 12	35.5	7.62	10.1
20	110-91-420-41-005	110-93-420-41-005	110-97-420-41-005	110-99-420-41-005	Fig. 12a	25.3	10.16	12.6
22	110-91-422-41-005	110-93-422-41-005	110-97-422-41-005	110-99-422-41-005	Fig. 13	27.8	10.16	12.6
24	110-91-424-41-005	110-93-424-41-005	110-97-424-41-005	110-99-424-41-005	Fig. 14	30.4	10.16	12.6
28	110-91-428-41-005	110-93-428-41-005	110-97-428-41-005	110-99-428-41-005	Fig. 15	35.5	10.16	12.6
32	110-91-432-41-005	110-93-432-41-005	110-97-432-41-005	110-99-432-41-005	Fig. 16	40.6	10.16	12.6
10	110-91-610-41-005	110-93-610-41-005	110-97-610-41-005	110-99-610-41-005	Fig. 16a	12.6	15.24	17.7
24	110-91-624-41-005	110-93-624-41-005	110-97-624-41-005	110-99-624-41-005	Fig. 17	30.4	15.24	17.7
28	110-91-628-41-005	110-93-628-41-005	110-97-628-41-005	110-99-628-41-005	Fig. 18	35.5	15.24	17.7
32	110-91-632-41-005	110-93-632-41-005	110-97-632-41-005	110-99-632-41-005	Fig. 19	40.6	15.24	17.7
36	110-91-636-41-005	110-93-636-41-005	110-97-636-41-005	110-99-636-41-005	Fig. 20	45.7	15.24	17.7
40	110-91-640-41-005	110-93-640-41-005	110-97-640-41-005	110-99-640-41-005	Fig. 21	50.6	15.24	17.7
42	110-91-642-41-005	110-93-642-41-005	110-97-642-41-005	110-99-642-41-005	Fig. 22	53.2	15.24	17.7
48	110-91-648-41-005	110-93-648-41-005	110-97-648-41-005	110-99-648-41-005	Fig. 23	60.9	15.24	17.7

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