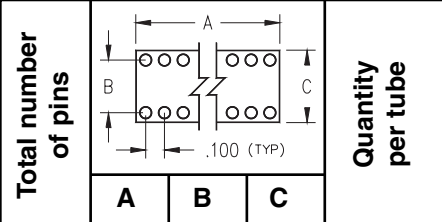
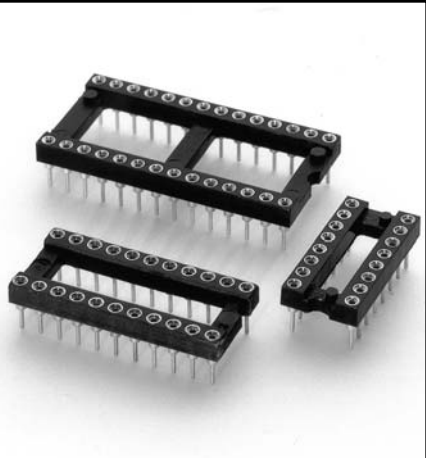




- All DIP sockets accept .015 - .025" dia. and standard IC leads.
- Lubricated contacts also available. (See page 96 for specs.)
- Hi-Rel, 4-finger BeCu #30 clip rated at 3 amps. See page 208 for details.
- Uses Mill-Max #1001 pin. See page 134 for details.



### Ordering Information

Total number of pins	Pin Spacing			Quantity per tube
	A	B	C	
10	0.5	0.2	0.3	40
4	0.2	0.3	0.4	102
6	0.3	0.3	0.4	67
8	0.4	0.3	0.4	50
10	0.5	0.3	0.4	40
14	0.7	0.3	0.4	28
16	0.8	0.3	0.4	25
18	0.9	0.3	0.4	22
20	1.0	0.3	0.4	20
22	1.1	0.3	0.4	18
24	1.2	0.3	0.4	16
28	1.4	0.3	0.4	14
20	1.0	0.4	0.5	20
22	1.1	0.4	0.5	18
24	1.2	0.4	0.5	16
28	1.4	0.4	0.5	14
32	1.6	0.4	0.5	12
24	1.2	0.6	0.7	16
28	1.4	0.6	0.7	14
32	1.6	0.6	0.7	12
36	1.8	0.6	0.7	11
40	2.0	0.6	0.7	10
42	2.1	0.6	0.7	9
48	2.4	0.6	0.7	8
50	2.5	0.6	0.7	8
52	2.6	0.6	0.7	7
50	2.5	0.9	1.0	8
52	2.6	0.9	1.0	7
64	3.2	0.9	1.0	6

**XX= Plating Code  
See Below**

**For RoHS compliance, select  $\diamond$  plating code. For the all gold option (XX=13) also change part number from 110-XX-XXX-41-001000 to 110-13-XXX-41-001100**



- 110-XX-210-41-001000
- 110-XX-304-41-001000
- 110-XX-306-41-001000
- 110-XX-308-41-001000
- 110-XX-310-41-001000
- 110-XX-314-41-001000
- 110-XX-316-41-001000
- 110-XX-318-41-001000
- 110-XX-320-41-001000
- 110-XX-322-41-001000
- 110-XX-324-41-001000
- 110-XX-328-41-001000
- 110-XX-420-41-001000
- 110-XX-422-41-001000
- 110-XX-424-41-001000
- 110-XX-428-41-001000
- 110-XX-432-41-001000
- 110-XX-624-41-001000
- 110-XX-628-41-001000
- 110-XX-632-41-001000
- 110-XX-636-41-001000
- 110-XX-640-41-001000
- 110-XX-642-41-001000
- 110-XX-648-41-001000
- 110-XX-650-41-001000
- 110-XX-652-41-001000
- 110-XX-950-41-001000
- 110-XX-952-41-001000
- 110-XX-964-41-001000

**For Lubricated Contacts, change part number from 110-XX-XXX-41-001000 to 110-99-XXX-41-361000 (To be used with "99" plating code only)**

SPECIFY PLATING CODE XX=	13 $\diamond$	91	93	99	41 $\diamond$	43 $\diamond$	44 $\diamond$
Sleeve (Pin)	10 $\mu$ " Au	200 $\mu$ " Sn/Pb	200 $\mu$ " Sn/Pb	200 $\mu$ " Sn/Pb	200 $\mu$ " Sn	200 $\mu$ " Sn	200 $\mu$ " Sn
Contact (Clip)	30 $\mu$ " Au	10 $\mu$ " Au	30 $\mu$ " Au	200 $\mu$ " Sn/Pb	10 $\mu$ " Au	30 $\mu$ " Au	200 $\mu$ " Sn