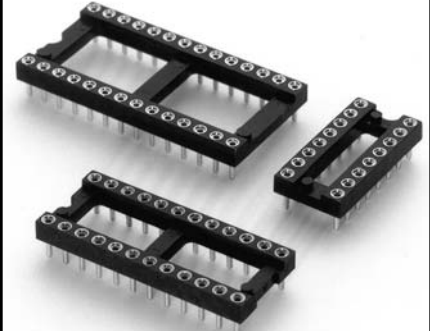


- Low profile socket, sits only .122" above PCB.
- Hi-Rel, 4-finger BeCu #30 clip rated at 3 amps. See page 208 for details.
- Uses Mill-Max #0501 pin. See page 131 for details.



Total number of pins	Pin Spacing			Quantity per tube	Ordering Information
	A	B	C		

10	0.5	0.2	0.3	41
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

Ordering Information			
115-XX-210-41-001			
115-XX-304-41-001			
115-XX-306-41-001			
115-XX-308-41-001			
115-XX-310-41-001			
115-XX-314-41-001			
115-XX-316-41-001			
115-XX-318-41-001			
115-XX-320-41-001			
115-XX-322-41-001			
115-XX-324-41-001			
115-XX-328-41-001			
115-XX-420-41-001			
115-XX-422-41-001			
115-XX-424-41-001			
115-XX-428-41-001			
115-XX-432-41-001			
115-XX-624-41-001			
115-XX-628-41-001			
115-XX-632-41-001			
115-XX-636-41-001			
115-XX-640-41-001			
115-XX-642-41-001			
115-XX-648-41-001			
115-XX-650-41-001			
115-XX-652-41-001			
115-XX-950-41-001			
115-XX-952-41-001			
115-XX-964-41-001			

XX= Plating Code
See Below

For High Temperature Insulators
Add '100'
To End Of Part Numbers

SPECIFY PLATING CODE XX=	13	93
Sleeve (Pin)	10μ" Au	200μ" Sn/Pb
Contact (Clip)	30μ" Au	30μ" Au



PLATING OPTIONS FOR HEADERS, SOCKETS AND SPRING PINS

Some Platings not available for Stamped DIP Sockets or PLCC's

HEADERS	PIN		ROHS	STANDARD
10	10u" gold over 100-150u" nickel		YES	YES
40	200u" matte tin over 100-150u" nickel		YES	YES
90	200u" tin/lead over 100-150u" nickel		NO	YES
SOCKETS	SHELL	CLIP		
13	10u" gold over 100-150u" nickel	30u" gold over 50-100u" nickel	YES	YES
41	200u" matte tin over 100-150u" nickel	10u" gold over 50-100u" nickel	YES	NO
43	200u" matte tin over 100-150u" nickel	30u" gold over 50-100u" nickel	YES	YES
44	200u" matte tin over 100-150u" nickel	150u" matte tin over 50-100u" nickel	YES	YES
91	200u" tin/lead over 100-150u" nickel	10u" gold over 50-100u" nickel	NO	YES
93	200u" tin/lead over 100-150u" nickel	30u" gold over 50-100u" nickel	NO	YES
99	200u" tin/lead over 100-150u" nickel	150u" tin/lead over 50-100u" nickel	NO	YES
MILITARY	SHELL	CLIP		
33	30u" gold over 100-150u" nickel	30u" gold over 50-100u" nickel	YES	YES
83	100u" tin/lead over 100-150u" nickel	30u" gold over 50-100u" nickel	NO	YES
88	100u" tin/lead over 100-150u" nickel	100u" tin/lead over 50-100u" nickel	NO	YES
<i>Note: Gold platings are minimum thickness and tin/lead is 60/40 alloy</i>				
SPRING HEADER PIN	SHELL	SPRING		
22	20u" gold over 100-150u" nickel	10u" gold over 50-100u" nickel	YES	YES