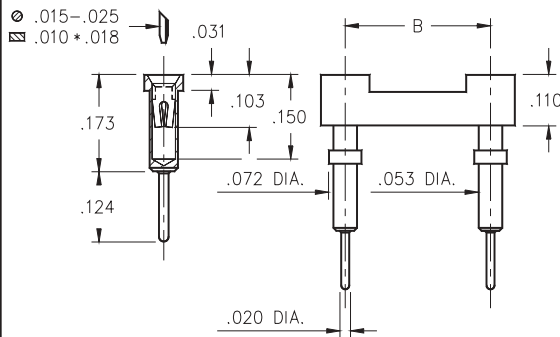
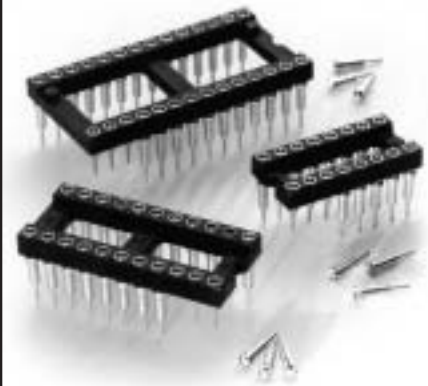


Carrier Type Solder Tail



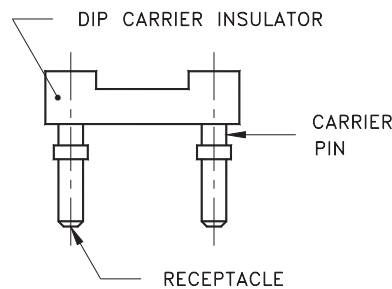
- Convenient way to load loose receptacles on PC board. See below for application details.
- Offers maximum ventilation and better visibility for inspection.
- Hi-Rel, 4-finger #30 clip rated at 3 amps. See page 208 for details.
- Uses Mill-Max #0255 pin receptacle. See page 134 for details.



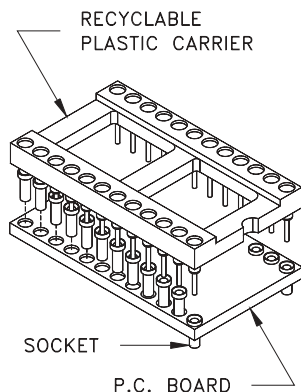
APPLICATION OF DIP/SIP SOCKET CARRIERS

Socket carriers provide a convenient way of loading groups of receptacles onto a printed circuit board.

A DIP carrier insulator with durable pins is assembled with loose receptacles.



The socket carrier keeps the receptacles fixtured in the PCB during soldering. After soldering, the carrier insulator is removed, leaving behind a low profile socket pattern. In high volume, the carrier can be reloaded with fresh receptacles.



Total number of pins				Quantity per tube	Ordering Information
	A	B	C		
10	0.5	0.2	0.3	40	612-XX-210-41-001
4	0.2	0.3	0.4	102	612-XX-304-41-001
6	0.3	0.3	0.4	67	612-XX-306-41-001
8	0.4	0.3	0.4	50	612-XX-308-41-001
10	0.5	0.3	0.4	40	612-XX-310-41-001
14	0.7	0.3	0.4	28	612-XX-314-41-001
16	0.8	0.3	0.4	25	612-XX-316-41-001
18	0.9	0.3	0.4	22	612-XX-318-41-001
20	1.0	0.3	0.4	20	612-XX-320-41-001
22	1.1	0.3	0.4	18	612-XX-322-41-001
24	1.2	0.3	0.4	16	612-XX-324-41-001
28	1.4	0.3	0.4	14	612-XX-328-41-001
20	1.0	0.4	0.5	20	612-XX-420-41-001
22	1.1	0.4	0.5	18	612-XX-422-41-001
24	1.2	0.4	0.5	16	612-XX-424-41-001
28	1.4	0.4	0.5	14	612-XX-428-41-001
32	1.6	0.4	0.5	12	612-XX-432-41-001
24	1.2	0.6	0.7	16	612-XX-624-41-001
28	1.4	0.6	0.7	14	612-XX-628-41-001
32	1.6	0.6	0.7	12	612-XX-632-41-001
36	1.8	0.6	0.7	11	612-XX-636-41-001
40	2.0	0.6	0.7	10	612-XX-640-41-001
42	2.1	0.6	0.7	9	612-XX-642-41-001
48	2.4	0.6	0.7	8	612-XX-648-41-001
50	2.5	0.6	0.7	8	612-XX-650-41-001
52	2.6	0.6	0.7	7	612-XX-652-41-001
50	2.5	0.9	1.0	8	612-XX-950-41-001
52	2.6	0.9	1.0	7	612-XX-952-41-001
64	3.2	0.9	1.0	6	612-XX-964-41-001
SPECIFY PLATING CODE XX=				13	93
Sleeve (Pin)				10μ" Au	200μ" Sn/Pb
Contact (Clip)				30μ" Au	30μ" Au