

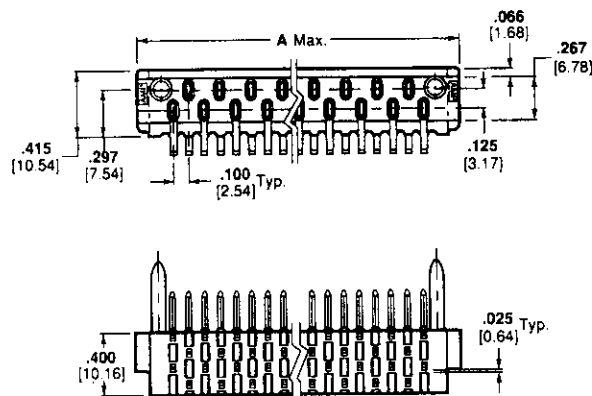
**Housings without
Mounting Holes**

Materials:

Housing — Diallyl phthalate

Blade Contact — Gilding material

Finish — Selective gold plating in contact mating area over .000030 (0.00076) min. nickel. See table for gold thicknesses



No. of Positions	A (Max.)	Printed Circuit Board Thickness	Military Type CS	
			Diallyl Phthalate Housing	Part No.
			Military Part No. Gold Plating Thickness .000050 (0.00127)	
17	2.070 52.58	.125 3.18	21097/15-03	—
		.063 1.59	21097/15-04	582843-9
23	2.670 67.80	.094 2.38	21097/15-05	2-582843-0
		.125 3.18	21097/15-06	3-582843-2
35	3.870 98.30	.063 1.59	21097/15-10	1-582843-1
		.094 2.38	21097/15-11	2-582843-2
41	4.470 113.54	.063 1.59	21097/15-13	1-582843-2
		.094 2.38	21097/15-14	2-582843-3
47	5.070 128.80	.063 1.59	21097/15-16	1-582843-3
		.125 3.18	21097/15-18	3-582843-6

Notes:

- AMP-BLADE contacts (gold plated) are molded into housing in predetermined positions to mate with receptacle housing.
- Connectors can be furnished with the two middle rows of lines removed to fit existing board hole patterns.

Printed Circuit Board Connectors