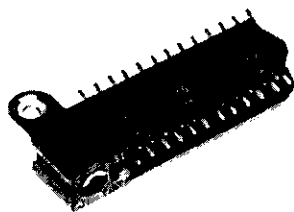


2-Row Straddle Mount Pin Header Assemblies with Anodized Pin Protectors — MIL-C-55302 Qualified



Commercial Pin Header Assembly

Housing Material — In accordance with MIL-C-55302 or MIL-M-24519 type GLCP-30F

Pin Protector Material — Anodized aluminum per QQ-A-250/1

Contact Material and Finish — Brass per QQ-B-626 plated .000030 [0.00076] gold in the contact area, .000100 [0.00254] tin-lead on the tabs over .000050 [0.00127] nickel on the entire contact

Military Pin Header Assembly

Housing Material — In accordance with MIL-C-55302 or MIL-M-24519 type GLCP-30F

Pin Protector Material — Anodized aluminum per QQ-A-250/1

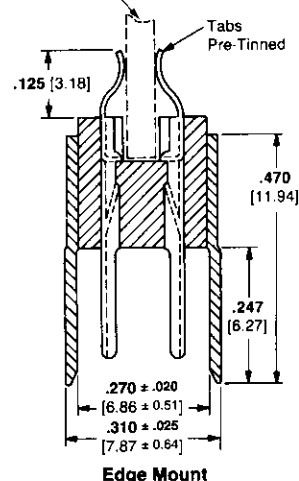
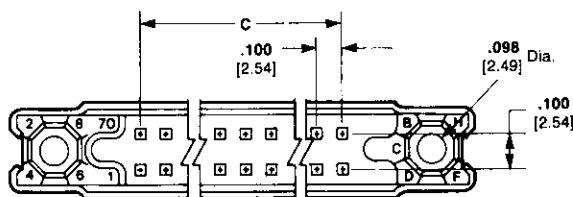
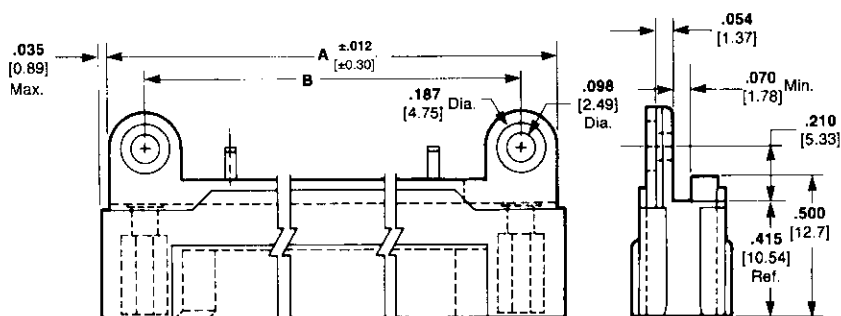
Contact Material and Finish — Brass per QQ-B-626 plated .000050 [0.00127] gold in the contact area, .000100 [0.00254] tin-lead on the tabs over .000050 [0.00127] nickel on the entire contact

Related Product Data

Mates with — Receptacles, pages 6060-6065, 6072 and 6073

External Keying — page 6091

Recommended PC Board Layout — page 6086



No. of Pos.	Dimensions			Commercial Part No.	Military MIL Part No.	AMP Part No.
	A	B	C			
140	7.855 199.52	7.565 192.15	6.900 175.26	—	M55302/26-22	1-530761-5
134	7.555 191.50	7.265 184.53	6.600 167.64	—	M55302/26-21	530761-3
130	7.355 186.82	7.065 179.45	6.400 162.56	—	M55302/26-20	1-530761-4
120	6.855 174.12	6.565 166.75	5.900 149.86	—	M55302/26-19	1-530761-3
110	6.355 161.42	6.065 154.05	5.400 137.16	—	M55302/26-18	530761-5
100	5.855 148.72	5.565 141.35	4.900 124.46	531842-8	M55302/26-17	530761-6
90	5.355 136.02	5.065 128.65	4.400 111.76	531842-7	M55302/26-16	530761-7
80	4.855 123.32	4.565 115.95	3.900 99.06	531842-6	M55302/26-15	530761-4
70	4.355 110.62	4.065 103.25	3.400 86.36	—	M55302/26-14	530761-8
60	3.855 97.92	3.565 90.55	2.900 73.66	531842-4	M55302/26-13	530761-9
50	3.355 85.22	3.065 77.85	2.400 60.96	531842-3	M55302/26-12	1-530761-0
40	2.855 72.52	2.565 65.15	1.900 48.26	—	M55302/26-11	1-530761-1
30	2.355 59.82	2.065 52.45	1.400 35.56	—	M55302/26-10	1-530761-2

Printed Circuit Board Connectors