

MICTOR Vertical Receptacles, 0.64 [.025] Pitch

Related Product Data:

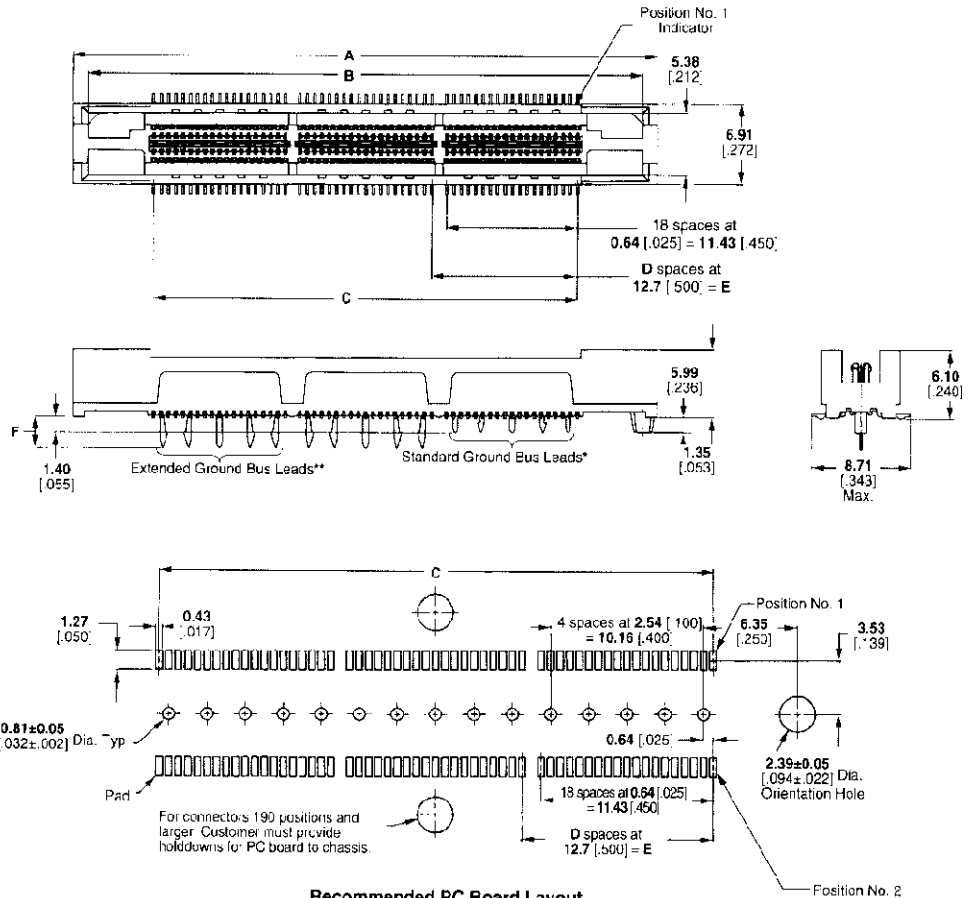
Material and Finish — page 28

Performance Characteristics — page 28

Mating Plugs — pages 29 thru 35

Technical Documents (Page 70):

AMP Product Specification
108-1422



**Recommended PC Board Layout
(Connector Side of Board Shown)**

No. of Positions	Dimensions					Plug Part Numbers	
	A	B	C	D	E	Gold Plating	Palladium-Nickel Plating
38	25.40 1.000	22.86 .900	11.43 .450	0	—	2-767004-2	767054-1
76	38.10 1.500	35.56 1.400	24.13 .950	1	12.70 .500	2-767004-3	767054-2
114	50.80 2.000	48.26 1.900	36.83 1.450	2	25.40 1.000	2-767004-4	767054-3
152	63.50 2.500	60.96 2.400	49.53 1.950	3	38.10 1.500	2-767004-5	767054-4
190	76.20 3.000	73.66 2.900	62.23 2.450	4	50.80 2.000	2-767004-6	767054-5
228	88.90 3.500	86.36 3.400	74.93 2.950	5	63.50 2.500	2-767004-7	767054-6
266	101.60 4.000	99.06 3.900	87.63 3.450	6	76.20 3.000	2-767004-8	767054-7

*One ground bus with 5 tails per each 38-position module.

**Receptacles with extended ground bus leads can be made available, consult AMP.

Notes: 1. For dual application, the orientation hole must be 1.98 ±0.03 [.078 ±.001]. See Application Specification 114-11004 for details.

2. For right-angle receptacles, see AMP catalog 65194.