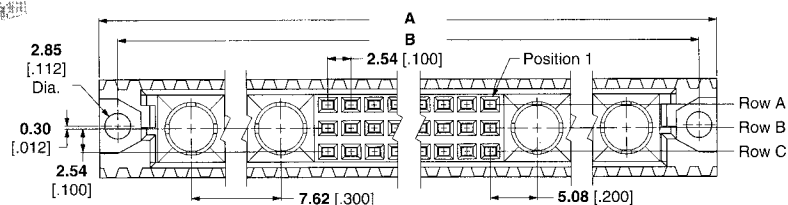
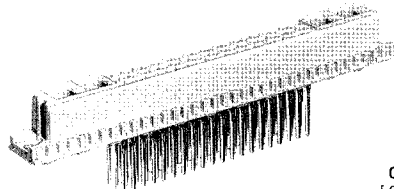


Type M Vertical Receptacle Assemblies with ACTION PIN Posts, for Power and Coaxial Contacts



Material

Housing — Glass filled polymer

Contacts — Copper alloy

DIN II Plating

Related Product Data

DIN Performance Levels — Page 7

Performance Specifications —
Page 8

Mateable Connectors — Page 43

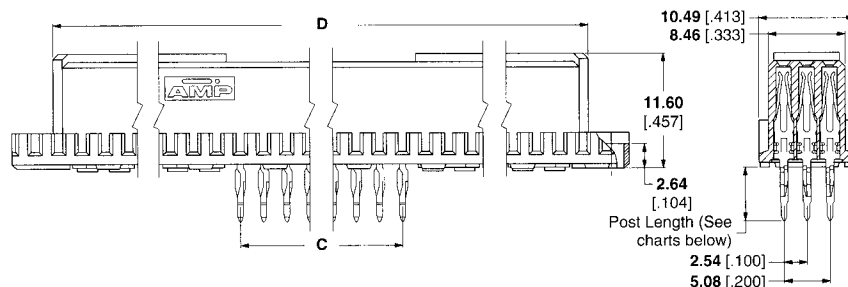
PC Board Hole Layout — Page 62

ACTION PIN Contacts — Pages 70,
71

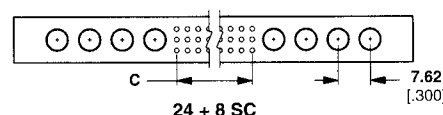
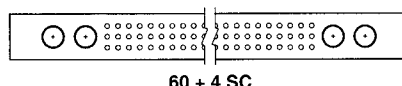
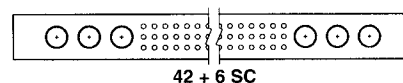
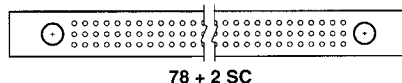
Technical Documents — Page 74:

DIN Specification 41612

IEC Specification 60603-2



Contact Arrangement



PC Board Thickness 1.57 [.062] & above

Number of Positions	Rows Loaded	Dimensions				Post Length	DIN Level	Part Number
		A Max.	B	C	D			
78+2 SC	A,B,C	95.00 3.740	90.00 3.543	63.50 2.500	85.00 3.346	3.70 .146	II	6-1393637-0
						4.83 .190	II	148417-5
						6.00 .236	II	9-1393637-0
						13.00 .512	II	148418-5
60+4 SC	A,B,C	95.00 3.740	90.00 3.543	48.26 1.900	85.00 3.346	3.70 .146	II	5-1393637-9
						4.83 .190	II	148420-5
42+6 SC	A,B,C	95.00 3.740	90.00 3.543	33.03 1.300	85.00 3.346	3.70 .146	II	5-1393637-7
						4.83 .190	II	148423-5
24+8 SC	A,B,C	95.00 3.740	90.00 3.543	17.78 .700	85.00 3.346	6.00 .236	II	148384-5
						13.00 .512	II	148427-5

Loaded with signal contacts only. See page 48 for female power and coaxial contacts.
For "piggy back" applications, contact Tyco Electronics at the numbers listed below.

Connectors are toolless (flat rock).