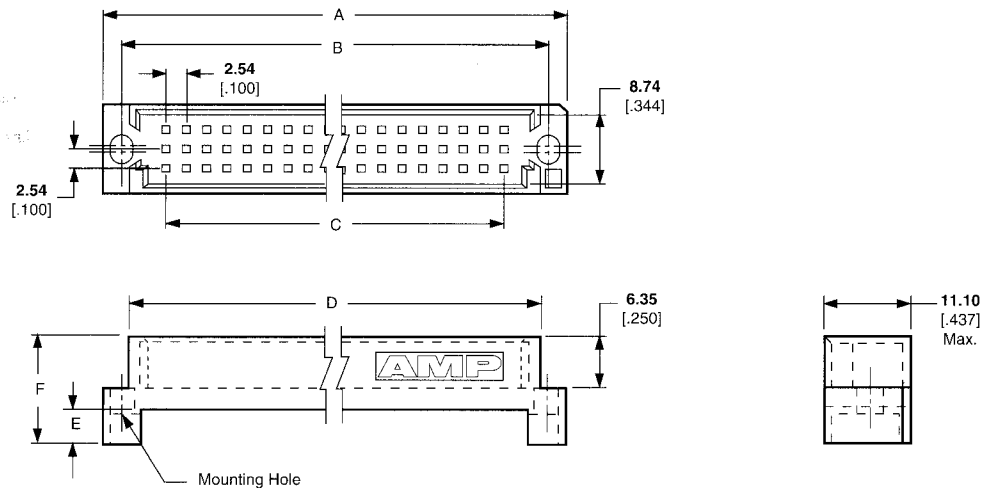


Shrouds

For Type C and Type R
Standard and Half Size
Connectors
(96 and 48 Positions)



Material

Glass filled polymer

Related Product Data

Technical Documents — Page 74:
Application Specification 114-9014

Standard Size

PC Board Thickness	Use With Post Length	Dimensions						Part Number	
		A	B	C	D	E	F	Without Mounting Holes	With Mounting Holes
3.18 .125	13.23 .521	95.00 3.740	90.00 3.543	78.74 3.100	88.14 3.470	2.54 .100	11.43 .450	533236-4	535074-1
	16.99 .669	95.00 3.740	90.00 3.543	78.74 3.100	88.14 3.470	6.35 .250	15.24 .600	533236-5	535074-2
2.36 .093	13.23 .521	95.00 3.740	90.00 3.543	78.74 3.100	88.14 3.470	3.43 .135	12.32 .485	533236-7	—
	16.99 .669	95.00 3.740	90.00 3.543	78.74 3.100	88.14 3.470	7.24 .285	16.13 .635	533236-8	—
1.57 .062	13.23 .521	95.00 3.740	90.00 3.543	78.74 3.100	88.14 3.470	4.19 .165	13.08 .515	1-533236-0	—
	16.99 .669	95.00 3.740	90.00 3.543	78.74 3.100	88.14 3.470	8.00 .315	16.89 .665	1-533236-1	—

Half Size

PC Board Thickness	Use With Post Length	Dimensions						Part Number	
		A	B	C	D	E	F	Without Mounting Holes	With Mounting Holes
1.57 .062	13.23 .521	54.15 2.132	44.65 1.758	38.10 1.500	47.50 1.870	4.19 .165	13.08 .515	—	650437-1

Note: Shrouds are for use with all 96- and 48-position, 3-row, Type C and R Connectors mounted in 3.18 [.125], 2.36 [.093] and 1.57 [.062] thick PC boards. Four interference areas are located in selected cavities.

Accessories