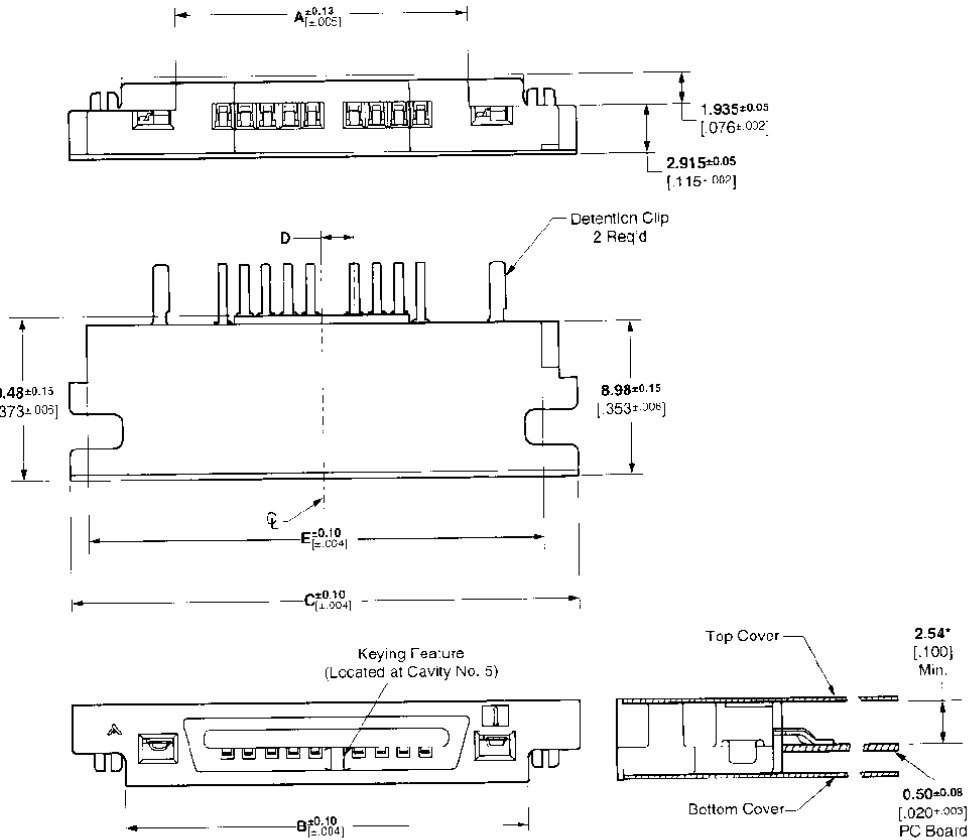


INFOPORT Series I I/O Receptacle Assemblies, Type II, Keyed

9 and 15 Positions



Material and Finish:

Housing — Liquid crystal polymer, black
Contacts — Phosphor bronze, duplex plated 0.00127 [0.00050] minimum gold on contact area, 0.00381 [0.00150] minimum tin-lead on solder tines, with entire contact underplate 0.03254 [0.00100] minimum nickel
Detention Clips — Carbon steel, plated 0.00050 [0.00020] minimum tin lead over 0.00500 [0.00200] minimum nickel

Related Product Data:

Frame Kits — page 53
Mating Plug Assemblies — page 55

Technical Documents (Page 80):

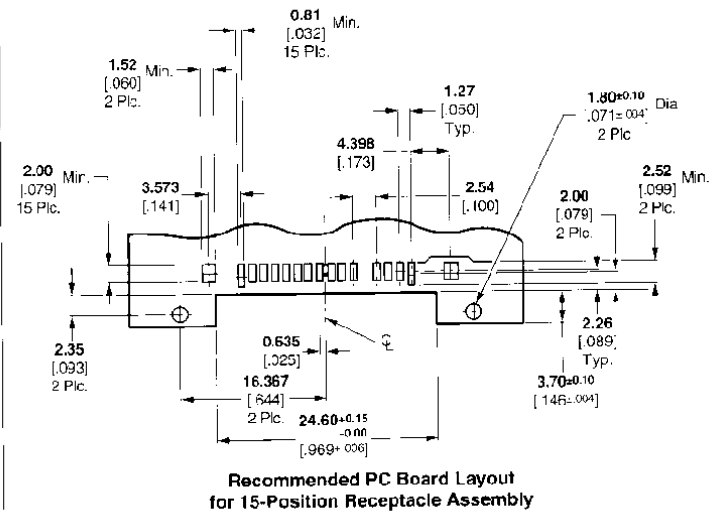
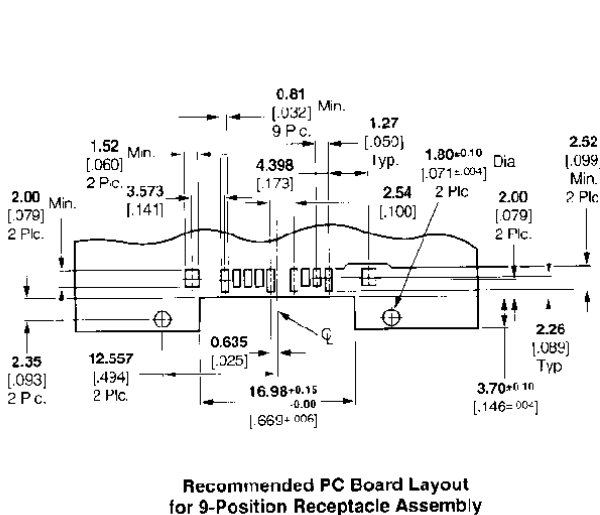
AMP Product Specification
108-1460
AMP Application Specification
114-6056

No. of Positions (Keyed)	Dimensions					Receptacle Assembly Part Numbers
	A	B	C	D	E	
9	16.785	23.13	29.13	1.905	27.10	557908-1*
	.661	.911	1.147	.075	1.067	5-557908-1**
15	24.405	30.75	36.75	5.715	34.72	557908-2*
	.961	1.211	1.447	.225	1.367	5-557908-2**

*Tray packaged
 **Tape and reel packaged

*When recess covers are used, space between board and covers is reduced by 0.076 [0.003].

Series I I/O Connectors and Frame Kits



Dimensions are shown for reference purposes only. Customer Drawings are available upon request.

Dimensions are in millimeters and inches unless specified otherwise. Values in brackets are equivalent U.S. customary units. Chart dimensions are in millimeters over inches.

For drawings, technical data or samples, contact your AMP sales engineer or call the AMP Product Information Center: 1-800-522-6752

Specifications subject to change. Consult AMP for latest specifications.