

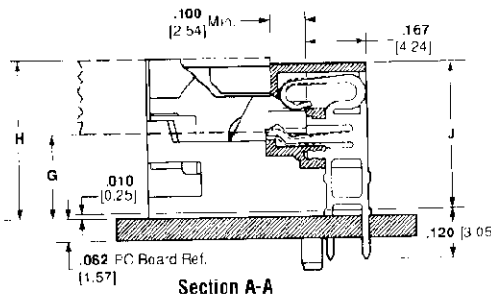
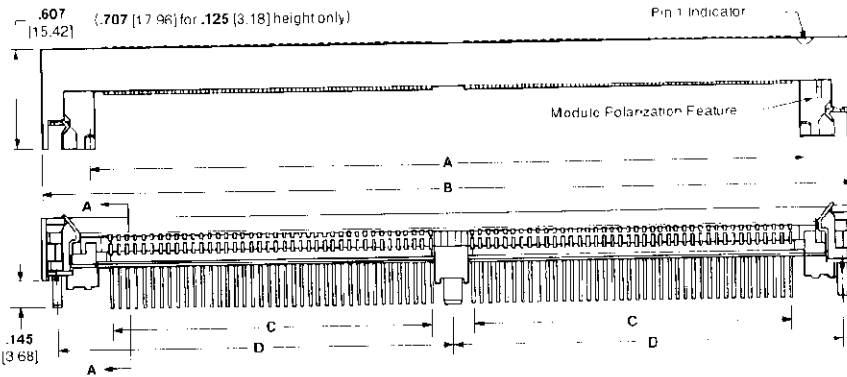
SIMM Sockets — SIMM II Right Angle, .050 [1.27] CL

Material and Finish

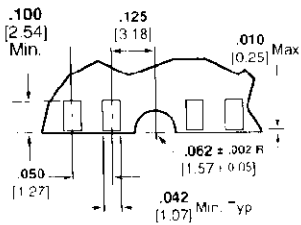
Housing — Liquid Crystal Polymer (LCP), glass filled, LL 94V-0

Contacts — Phosphor bronze with .000150 [0.0038] min. thick tin-lead over .000350 [0.00127] min. thick nickel or Duplex 000030 [0.00076] min. thick gold on contact area and .000150 [0.0038] min. thick tin-lead on solder tails, all over .000050 [0.00127] min. thick nickel

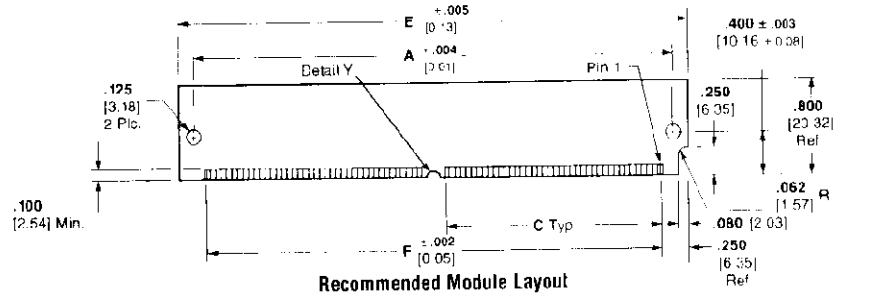
Latch — Brass with nickel plate on .160 [4.06] and .250 [6.35] height versions and LCP on .125 [3.18] version



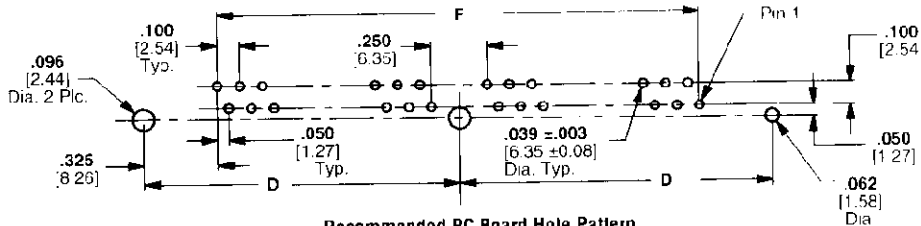
Card Slot Height G	Dimensions	
	H	J
.125 3.18	.325 8.26	.304 7.72
.160 4.06	.360 9.14	.339 8.61
.250 6.35	.450 11.43	.429 10.90



Detail Y



Recommended Module Layout



Recommended PC Board Hole Pattern

No. of Pos.	Dimensions						.125 [3.18] Height*		.160 [4.06] Height*		.250 [6.35] Height*	
	A	B	C	D	E	F	Tin Plate	Gold Plate	Tin Plate	Gold Plate	Tin Plate	Gold Plate
40	2.384 60.55	2.950 74.93	.950 24.13	1.400 35.56	2.650 67.31	2.150 54.61	4-382480-0	—	4-382482-0	4-382483-0	4-382486-0	4-382487-0
68	3.784 96.11	4.350 110.49	1.650 41.91	2.100 53.34	4.050 102.87	3.550 90.17	—	—	6-382482-8	—	6-382486-8	6-382487-8
72	3.984 101.19	4.550 115.57	1.750 44.45	2.200 55.88	4.250 107.95	3.750 95.25	7-382480-2	7-382481-2	7-382482-2	7-382483-2	7-382486-2	7-382487-2
80	4.384 111.35	4.950 125.73	1.950 49.53	2.400 60.96	4.650 118.11	4.150 105.41	—	—	—	—	8-382486-0	—
84	4.584 116.43	5.150 130.81	2.050 52.07	2.500 63.50	4.850 123.19	4.350 110.49	—	8-382481-4	—	—	—	8-382487-4

* Has plastic latches (plastic latches extend .707 [17.96] from back of housing).

† Has metal latches.

Note: Metal latch version shown for purposes of illustration.