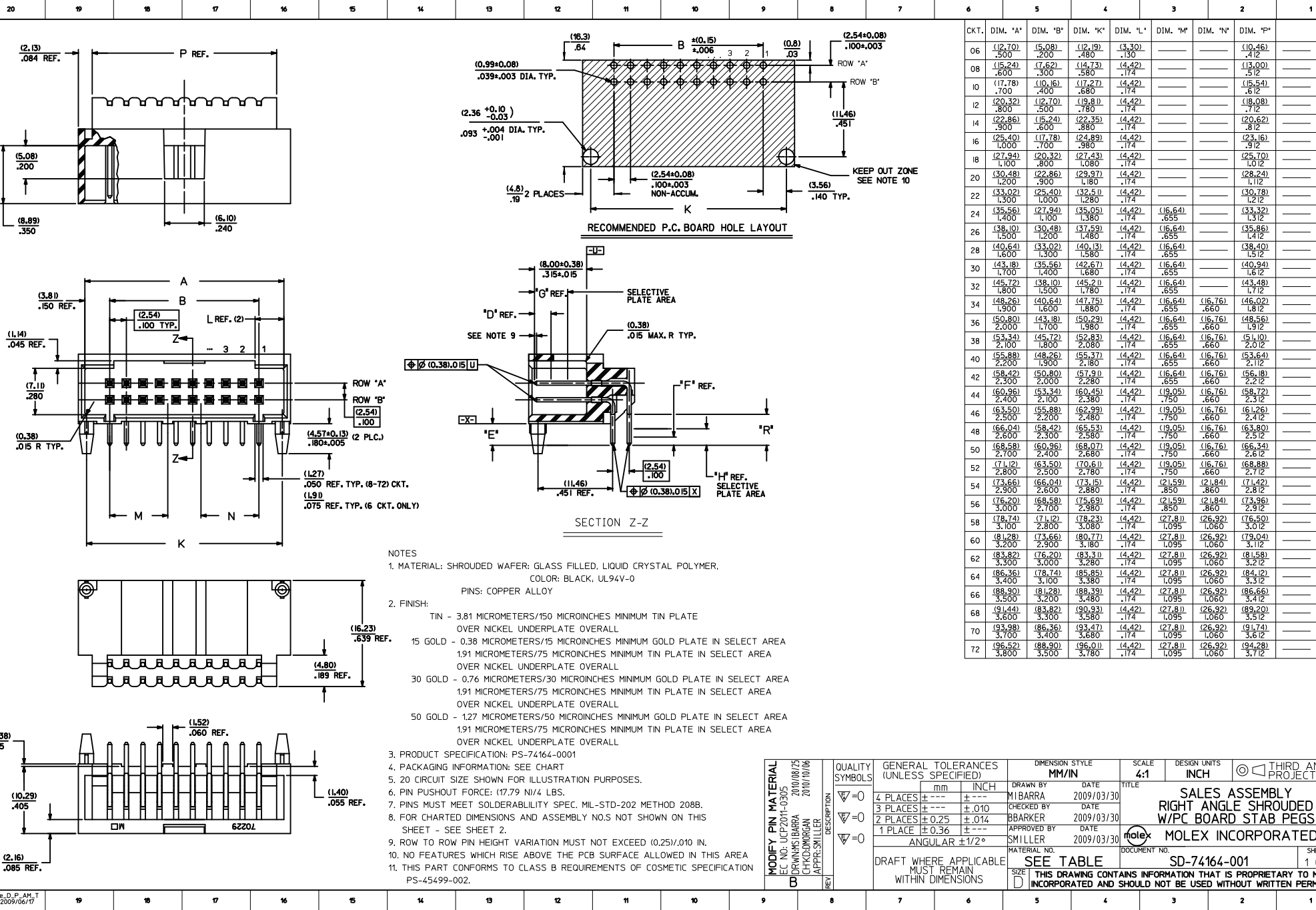




CKT.	DIM. "A"	DIM. "B"	DIM. "K"	DIM. "L"	DIM. "M"	DIM. "N"	DIM. "P"
06	(12.70) .500	(5.08) .200	(12.19) .480	(3.30) .130	---	---	(10.46) .412
08	(15.24) .600	(7.62) .300	(14.73) .580	(4.42) .174	---	---	(13.00) .512
10	(17.78) .700	(10.16) .400	(17.27) .680	(4.42) .174	---	---	(15.54) .612
12	(20.32) .800	(12.70) .500	(19.81) .780	(4.42) .174	---	---	(18.08) .712
14	(22.86) .900	(15.24) .600	(22.35) .880	(4.42) .174	---	---	(20.62) .812
16	(25.40) 1.000	(17.78) .700	(24.89) .980	(4.42) .174	---	---	(23.16) .912
18	(27.94) 1.100	(20.32) .800	(27.43) 1.080	(4.42) .174	---	---	(25.70) 1.012
20	(30.48) 1.200	(22.86) .900	(29.97) 1.180	(4.42) .174	---	---	(28.24) 1.112
22	(33.02) 1.300	(25.40) 1.000	(32.51) 1.280	(4.42) .174	---	---	(30.78) 1.212
24	(35.56) 1.400	(27.94) 1.100	(35.05) 1.380	(4.42) .174	(16.64) .655	---	(33.32) 1.312
26	(38.10) 1.500	(30.48) 1.200	(37.59) 1.480	(4.42) .174	(16.64) .655	---	(35.86) 1.412
28	(40.64) 1.600	(33.02) 1.300	(40.13) 1.580	(4.42) .174	(16.64) .655	---	(38.40) 1.512
30	(43.18) 1.700	(35.56) 1.400	(42.67) 1.680	(4.42) .174	(16.64) .655	---	(40.94) 1.612
32	(45.72) 1.800	(38.10) 1.500	(45.21) 1.780	(4.42) .174	(16.64) .655	---	(43.48) 1.712
34	(48.26) 1.900	(40.64) 1.600	(47.75) 1.880	(4.42) .174	(16.64) .655	(16.76) .660	(46.02) 1.812
36	(50.80) 2.000	(43.18) 1.700	(50.29) 1.980	(4.42) .174	(16.64) .655	(16.76) .660	(48.56) 1.912
38	(53.34) 2.100	(45.72) 1.800	(52.83) 2.080	(4.42) .174	(16.64) .655	(16.76) .660	(51.10) 2.012
40	(55.88) 2.200	(48.26) 1.900	(55.37) 2.180	(4.42) .174	(16.64) .655	(16.76) .660	(53.64) 2.112
42	(58.42) 2.300	(50.80) 2.000	(57.91) 2.280	(4.42) .174	(16.64) .655	(16.76) .660	(56.18) 2.212
44	(60.96) 2.400	(53.34) 2.100	(60.45) 2.380	(4.42) .174	(19.05) .750	(16.76) .660	(58.72) 2.312
46	(63.50) 2.500	(55.88) 2.200	(62.99) 2.480	(4.42) .174	(19.05) .750	(16.76) .660	(61.26) 2.412
48	(66.04) 2.600	(58.42) 2.300	(65.53) 2.580	(4.42) .174	(19.05) .750	(16.76) .660	(63.80) 2.512
50	(68.58) 2.700	(60.96) 2.400	(68.07) 2.680	(4.42) .174	(19.05) .750	(16.76) .660	(66.34) 2.612
52	(71.12) 2.800	(63.50) 2.500	(70.61) 2.780	(4.42) .174	(19.05) .750	(16.76) .660	(68.88) 2.712
54	(73.66) 2.900	(66.04) 2.600	(73.15) 2.880	(4.42) .174	(21.59) .850	(21.84) .860	(71.42) 2.812
56	(76.20) 3.000	(68.58) 2.700	(75.69) 2.980	(4.42) .174	(21.59) .850	(21.84) .860	(73.96) 2.912
58	(78.74) 3.100	(71.12) 2.800	(78.23) 3.080	(4.42) .174	(21.59) .850	(21.84) .860	(76.50) 3.012
60	(81.28) 3.200	(73.66) 2.900	(80.77) 3.180	(4.42) .174	(21.59) .850	(21.84) .860	(79.04) 3.112
62	(83.82) 3.300	(76.20) 3.000	(83.31) 3.280	(4.42) .174	(21.59) .850	(21.84) .860	(81.58) 3.212
64	(86.36) 3.400	(78.74) 3.100	(85.85) 3.380	(4.42) .174	(21.59) .850	(21.84) .860	(84.12) 3.312
66	(88.90) 3.500	(81.28) 3.200	(88.39) 3.480	(4.42) .174	(21.59) .850	(21.84) .860	(86.66) 3.412
68	(91.44) 3.600	(83.82) 3.300	(90.93) 3.580	(4.42) .174	(21.59) .850	(21.84) .860	(89.20) 3.512
70	(93.98) 3.700	(86.36) 3.400	(93.47) 3.680	(4.42) .174	(21.59) .850	(21.84) .860	(91.74) 3.612
72	(96.52) 3.800	(88.90) 3.500	(96.01) 3.780	(4.42) .174	(21.59) .850	(21.84) .860	(94.28) 3.712

MODIFY PIN MATERIAL IEC NO. UCP2011-0305 DRAWN BY: MIBARRA CHKD BY: CHOKIMORGAN APPR: SMILLER	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.36 ± --- ANGULAR ± 1/2°	DIMENSION STYLE MM/IN DRAWN BY: MIBARRA CHECKED BY: BBARKER APPROVED BY: SMILLER DATE: 2009/03/30	SCALE 4:1	DESIGN UNITS INCH	 THIRD ANGLE PROJECTION	SALES ASSEMBLY RIGHT ANGLE SHROUDED W/PC BOARD STAB PEGS MOLEX INCORPORATED	MATERIAL NO. SD-74164-001	DOCUMENT NO.	SHEET NO. 1 OF 2
NEW	DESCRIPTION	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

