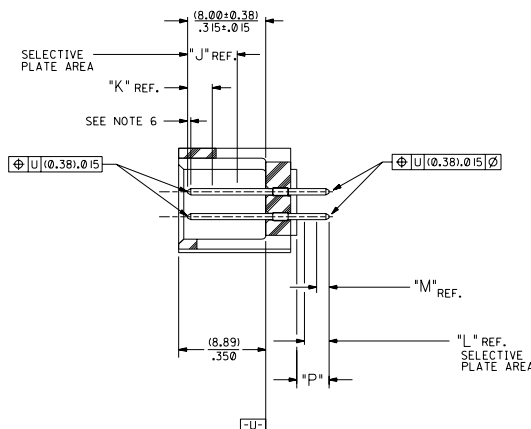
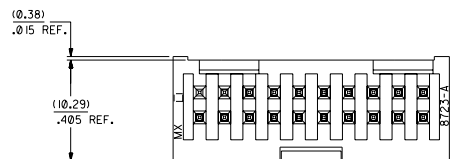


RECOMMENDED P.C. BOARD HOLE LAYOUT



SECTION J-J



			8723							
CKT.	DIM. "A"	DIM. "B"	DIM. "C"	DIM. "D"	DIM. "E"					
06	(1.68) -066	(8.43) -332	(5.08) -200	(1.68) -066	---	---	---	---	---	---
08	(1.68) -066	(10.37) -432	(7.62) -300	(1.68) -066	---	---	---	---	---	---
10	(1.68) -066	(13.51) -532	(10.16) -400	(4.22) -166	---	---	---	---	---	---
12	(1.68) -066	(16.05) -632	(12.70) -500	(4.22) -166	---	---	---	---	---	---
14	(1.68) -066	(18.59) -732	(15.24) -600	(6.76) -266	---	---	---	---	---	---
16	(1.68) -066	(21.13) -832	(17.78) -700	(6.76) -266	---	---	---	---	---	---
18	(1.68) -066	(23.67) -932	(20.32) -800	(9.30) -366	---	---	---	---	---	---
20	(1.68) -066	(26.21) -1032	(22.86) -900	(1.68) -066	(19.46) -766	---	---	---	---	---
22	(1.68) -066	(28.75) -1132	(25.40) -1000	(1.68) -066	(22.00) -866	---	---	---	---	---
24	(1.68) -066	(31.29) -1232	(27.94) -1100	(1.68) -066	(24.54) -966	---	---	---	---	---
26	(1.68) -066	(33.83) -1332	(30.48) -1200	(1.68) -066	(27.08) -1066	---	---	---	---	---
28	(1.68) -066	(36.37) -1432	(33.02) -1300	(1.68) -066	(29.62) -1166	---	---	---	---	---
30	(1.68) -066	(38.91) -1532	(35.56) -1400	(1.68) -066	(32.16) -1266	---	---	---	---	---
32	(1.68) -066	(41.45) -1632	(38.10) -1500	(1.68) -066	(34.70) -1366	---	---	---	---	---
34	(1.68) -066	(43.99) -1732	(40.64) -1600	(1.68) -066	(37.24) -1466	---	---	---	---	---
36	(1.68) -066	(46.53) -1832	(43.18) -1700	(1.68) -066	(39.78) -1566	---	---	---	---	---
38	(1.68) -066	(49.07) -1932	(45.72) -1800	(1.68) -066	(42.32) -1666	---	---	---	---	---
40	(1.68) -066	(51.61) -2032	(48.26) -1900	(1.68) -066	(44.86) -1766	---	---	---	---	---
42	(1.68) -066	(54.15) -2132	(50.80) -2000	(1.68) -066	(47.40) -1866	---	---	---	---	---
44	(1.68) -066	(56.69) -2232	(53.34) -2100	(1.68) -066	(49.94) -1966	---	---	---	---	---
46	(1.68) -066	(59.23) -2332	(55.88) -2200	(1.68) -066	(52.48) -2066	---	---	---	---	---
48	(1.68) -066	(61.77) -2432	(58.42) -2300	(1.68) -066	(55.02) -2166	---	---	---	---	---
50	(1.68) -066	(64.31) -2532	(60.96) -2400	(1.68) -066	(57.56) -2266	---	---	---	---	---
52	(1.68) -066	(66.85) -2632	(63.50) -2500	(1.68) -066	(60.10) -2366	---	---	---	---	---
54	(1.68) -066	(69.39) -2732	(66.04) -2600	(1.68) -066	(62.64) -2466	---	---	---	---	---
56	(1.68) -066	(71.93) -2832	(68.58) -2700	(1.68) -066	(65.18) -2566	---	---	---	---	---
58	(1.68) -066	(74.47) -2932	(71.12) -2800	(1.68) -066	(67.72) -2666	---	---	---	---	---
60	(1.68) -066	(77.01) -3032	(73.66) -2900	(1.68) -066	(70.26) -2766	---	---	---	---	---
62	(1.68) -066	(79.55) -3132	(76.20) -3000	(1.68) -066	(72.80) -2866	---	---	---	---	---
64	(1.68) -066	(82.09) -3232	(78.74) -3100	(1.68) -066	(75.34) -2966	---	---	---	---	---
66	(1.68) -066	(84.63) -3320	(81.28) -3200	(1.68) -066	(77.88) -3066	---	---	---	---	---
68	(1.68) -066	(87.17) -3432	(83.82) -3300	(1.68) -066	(80.42) -3166	---	---	---	---	---
70	(1.68) -066	(89.71) -3532	(86.36) -3400	(1.68) -066	(82.96) -3266	---	---	---	---	---
72	(1.68) -066	(92.25) -3632	(88.90) -3500	(1.68) -066	(85.50) -3366	---	---	---	---	---
U									ADD -9003 OPT D52300-2508 DMORGAN 04/09/20	
T									LEAD FREE USPC00070 RLWHITE 04/04/26	
S									ADD -9002 OPT EUN 11/04/04 05 DMORGAN 04/01/12	

MATERIAL:

SHROUDED WAFER: GLASS FILLED POLYESTER, 94V-0; COLOR: BLACK.
PINS: PHOSPHOR BRONZE,
SEE SHEET 2 FOR FINISHES.

ASSEMBLY STYLE "A" AND "B"

DIMENSIONS SHOWN METRIC INCH		MFG. STA. REV. LTR. REVISIONS	
$\nabla = 0$		REVISE ONLY ON CAD SYSTEM	
DIMENSIONS SHOWN METRIC INCH DIMENSIONS SHOWN METRIC INCH DIMENSIONS SHOWN METRIC INCH		TITLE SALES ASSEMBLY	
1. NAME 2. NAME 3. NAME 4. NAME		WAFER - STRAIGHT MT. FULLY SHROUDED .100 GRID-FOOTED WITH .006 END PINS WITH .006 END PINS MOLEX INCORPORATED U.S.A.	
DRAWING NUMBER AVAILABLE BUT MAY NOT BE WITHIN DIMENSIONS		SHEET NO. 1 OF 7 DATE 92/07/17	
PART NO. 06032		DWG. NO.	
CHECK DATE		82-8732-	
DESIGNED BY APPR. BY SCALE 4 : 1		FILE NAME WAFER GRID-FOOTED WITH .006 END PINS MOLEX INC. SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
Dwg. No.		Date	

- NOTES:

- 1- 20 CIRCUIT SIZE SHOWN FOR ILLUSTRATION PURPOSES.
- 2- PIN PUSHOUT FORCE:(117.9 N)/4 LBS.
- 3- PINS MUST MEET SOLDERABILITY SPEC. MIL-STD-202 METHOD 208B.
- 4- WINDOW NOT AVAILABLE ON 6 AND 8 CIRCUIT SIZE.
- 5- FOR CHARTED DIMENSIONS AND ASSEMBLY NOS NOT SHOWN ON THIS SHEET - SEE SHEET 2.
- 6- ROW TO ROW PIN HEIGHT VARIATION MUST NOT EXCEED (0.131/.005 IN.
- 7- PRODUCT CONFORMS TO PS-8723.

