

NE OF P N N APLA S  
FROM CEN CPL N  
BY

ON

D M. W  
YP. PEG.

.00	.002	.90	.008
2.54	.05	4.83	.20
.200	.005	.290	.008
5.08	.3	7.37	.20
.300	.005	.390	.008
7.62	.3	9.9	.20
.400	.005	.490	.008
0.6	.3	2.45	.20
.500	.006	.590	.009
2.70	.5	4.99	.23
.300	.006	.690	.009
		7.53	.23
.800	.007		
20.32	.8	22.6	

(2.54 .00

D

(.3)

OF P N N APLA S OWN  
FROM CEN CPL NE  
UM D BY  
.005 N ANY D PEC ON

.300	.008	.390	.0
33.02	.20	35.3	.28
.400	.008	.490	.0
35.56	.20	37.85	.28
.500	.008	.590	.0
38.0	.20	40.39	.28
.600	.009	.690	.0 2
40.64	.23	42.93	.30
.700	.009	.790	.0 2
43.8	.23	45.47	.30
.800	.009	.890	.0 2
45.72	.23	48.0	.30
.900	.009	.990	.0 2
48.26	.23	50.55	.30
2.000	.0 0	2.090	.0 3
50.80	.25	53.09	.33
2.00	.0 0	2.90	.0 3
53.34	.25	55.63	.33
2.200	.0 0	2.290	.0 3
55.88	.25	58.7	.33
2.300	.0 0	2.390	.0 3
58.42	.25	60.7	.33
2.400	.0	2.490	.0 4
60.96	.28	63.25	.36
2.500	.0	2.590	.0 4
63.50	.28	65.79	.36
2.600	.0	2.690	.0 4
66.04	.28	68.33	.36
	.0	2.790	.0 4
		70.87	.36

ONS

873 0020

	13	12	11	10	9	8	7	6	5	4	3	2	1																										
J	ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. T	ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. T	J																						
I	A-4094-NA102	2766-3(102)	(17.45) .687	(9.30) .366	(3.15) .124	(6.30) .248	90°		A-4094-NCM501	2766-1(501)	(14.22) .560	(4.47) .176	(5.92) .233	(5.11) .201	90°		I																						
I	A-4094-NA501	2766-3(501)	(17.45) .687	(9.30) .366	(3.15) .124	(6.30) .248	90°		A-4094-NCN501	2766-53(501)	(20.85) .821	SEE SHT. 7			90°		I																						
I	A-4094-NAB102	2766-40(102)	(23.80) .937	(14.99) .590	(3.78) .149	(6.30) .248	90°		A-4094-NCR501	2766-73(501)	(22.71) .894	(13.92) .548	(3.48) .137	(6.60) .260	90°		I																						
I	A-4094-NAC102	2766-54(102)	(17.86) .703	(9.68) .381	(4.32) .170	(5.13) .202	90°		A-4094-NCS501	4166-74(501)	(31.24) 1.230	(22.23) .875	(3.71) .146	(6.60) .260	90°		I																						
I	A-4094-NAJ102	2766-8(102)	(21.39) .842	(10.19) .401	(4.09) .161	(8.41) .331	90°		A-4094-NCV501	2766-28(501)	(15.88) .625	(7.65) .301	(3.23) .127	(6.30) .248	90°		I																						
I	A-4094-NAL102	2766-8(102)	(21.39) .842	(12.47) .491	(3.91) .154	(6.30) .248	90°		A-4094-NCY508		SEE SHT. 8			90°		I																							
H	A-4094-NAM102	2766-3(102)	(17.45) .687	(4.93) .194	(7.29) .287	(6.53) .257	90°		A-4094-NCZ501	2766-3(501)	(17.45) .687	(9.30) .366	(2.31) .091	(7.11) .280	90°		H																						
H	A-4094-NAP102	2766-3(102)	(17.45) .687	(8.41) .331	(3.78) .149	(6.55) .258	90°		A-4094-NJ102	2766-28(102)	(15.88) .625	(6.63) .261	(3.02) .119	(9.73) .383	55°		H																						
H	A-4094-NB102	2766-43(102)	(13.46) .530	(4.85) .191	(3.61) .142	(6.30) .248	90°		A-4094-NM102	2766-3(102)	(17.45) .687	(7.44) .293	(2.84) .112	(8.46) .333	90°		H																						
G	A-4094-NBE102	2766-37(102)	(20.32) .800	(11.53) .454	(3.56) .140	(6.50) .256	90°		A-4094-NR102	2766-37(102)	(20.32) .800	(12.24) .482	(3.07) .121	(6.30) .248	90°		G																						
G	A-4094-NBE501	2766-37(501)	(20.32) .800	(11.53) .454	(3.56) .140	(6.50) .256	90°		A-4094-NRG501	2766-53(501)	(20.85) .821	(12.32) .485	(3.53) .139	(6.30) .248	90°		G																						
G	A-4094-NBF102	2766-4(102)	(18.69) .736	(9.30) .366	(2.79) .110	(7.87) .310	90°		A-4094-NW102	2766-37(102)	(20.32) .800	(9.30) .366	(3.61) .142	(8.71) .343	90°		G																						
G	A-4094-NBF501	2766-4(501)	(18.69) .736	(9.30) .366	(2.79) .110	(7.87) .310	90°		A-4094-NZ102	2766-3(102)	(17.45) .687	(5.13) .202	(7.95) .313	(5.66) .223	90°		G																						
F	A-4094-NBH102	2766-37(102)	(20.32) .800	(11.71) .461	(2.31) .091	(7.57) .298	90°		A-4094-NH102	2766-1(102)	(14.22) .560	(5.23) .206	(3.96) .156	(6.30) .248	90°		F																						
F	A-4094-NBK103	4166-11(103)	(16.51) .650	(5.00) .197	(7.67) .302	(5.13) .202	90°		A-4094-NDA102	4166-38(102)	(27.00) 1.063	(9.30) .366	(3.15) .124	(15.82) .623	90°		F																						
F	A-4094-NBJ102	2766-4(102)	(18.69) .736	(9.42) .371	(3.63) .143	(6.93) .273	90°		A-4094-NDB102	4166-30(102)	(30.48) 1.200	(9.30) .366	(3.07) .121	(19.38) .763	90°		F																						
F	A-4094-NBJ501	2766-4(501)	(18.69) .736	(9.42) .371	(3.63) .143	(6.93) .273	90°		A-4094-NDC102	2766-40(102)	(23.80) .937	(12.70) .500	(3.15) .124	(9.22) .363	90°		F																						
F	A-4094-NBL102	2766-8(102)	(21.39) .842	(3.81) .150	(3.05) .120	(17.60) .693	25°		A-4094-NA508	2766-3(508)	(17.45) .687	(9.30) .366	(3.15) .124	(6.30) .248	90°		F																						
F	A-4094-NBM102	2766-28(102)	(15.88) .625	(5.79) .228	(4.06) .160	(6.30) .248	139°		A-4094-NDD102	2766-60(102)	(23.24) .915	(9.53) .375	(8.64) .340	(6.35) .250	90°		F																						
F	A-4094-NBP102	2766-3(102)	(17.45) .687	(9.07) .357	(7.87) .310	(5.82) .229	105°		A-4094-NAR102	2766-26(102)	(14.99) .590	(4.06) .160	(8.03) .316	(4.09) .161	90°		F																						
F	A-4094-NBR501	2766-52(501)	(14.61) .575	(9.30) .366	(1.63) .064	(4.90) .193	90°		A-4094-NAT102	2766-4(102)	(18.69) .736	(8.26) .325	(3.28) .129	(12.75) .502	45°		F																						
F	A-4094-NBT102	2766-39(102)	(12.70) .500	(6.38) .251	(2.79) .110	(4.78) .188	90°		A-4094-NAT501	2766-4(501)	(18.69) .736	(8.26) .325	(3.28) .129	(12.75) .502	45°		F																						
F	A-4094-NCA102	2766-57(102)	(13.84) .545	(5.23) .206	(3.61) .142	(6.30) .248	90°		A-4094-NDE501	2766-73(501)	(22.71) .894	(9.98) .393	(3.00) .118	(11.00) .433	90°		F																						
C	A-4094-NCC102	2766-73(102)	(22.71) .894	(10.74) .423	(3.25) .128	(13.61) .536	60°		A-4094-NDF102	2766-16(102)	(22.23) .875	(6.12) .241	(11.05) .435	(6.35) .250	90°		C																						
C	A-4094-NCE102	2766-54(102)	(17.86) .703	(9.14) .360	(3.91) .154	(6.10) .240	90°		A-4094-NDG102	2766-39(102)	(12.70) .500	(4.60) .181	(3.10) .122	(6.30) .248	90°		C																						
C	A-4094-NCM102	2766-1(102)	(14.22) .560	(4.47) .176	(5.92) .233	(5.11) .201	90°		A-4094-NBK102	4166-11(102)	(16.51) .650	(5.00) .197	(7.67) .302	(5.13) .202	90°		C																						
B							UPDATE TITLE BLOCK EC NO: UCP2005-2329 DRAWN: ADERR 2005/07/26 CHKD: LSHMI DT 2005/07/27 APPR: FSM TH 2005/07/27 DESCRIPTION		QUALITY SYMBOLS 		GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>± .005</td> <td>± .0005</td> </tr> <tr> <td>3 PLACES</td> <td>± .010</td> <td>± .0010</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.13</td> <td>± .01</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.25</td> <td>± .01</td> </tr> <tr> <td colspan="3">ANGULAR ±1/2°</td> </tr> </table>			mm	INCH	4 PLACES	± .005	± .0005	3 PLACES	± .010	± .0010	2 PLACES	± 0.13	± .01	1 PLACE	± 0.25	± .01	ANGULAR ±1/2°			DIMENSION STYLE MM/IN		SCALE ---		DESIGN UNITS INCH		THIRD ANGLE PROJECTION		B
	mm	INCH																																					
4 PLACES	± .005	± .0005																																					
3 PLACES	± .010	± .0010																																					
2 PLACES	± 0.13	± .01																																					
1 PLACE	± 0.25	± .01																																					
ANGULAR ±1/2°																																							
A							DRAWN BY KSS		DATE 1984/09/10		CHECKED BY NP		DATE 1984/09/10		APPROVED BY KJA		DATE 1984/09/10		TITLE WAFER ASSY FLAT MINI KK (4030 WITH BENT PINS) 4094 SERIES DRAWING		A																		
A							MATERIAL NO. SEE CHART		DOCUMENT NO. SDA-4094		SHEET NO. 2 OF 14		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						A																				

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