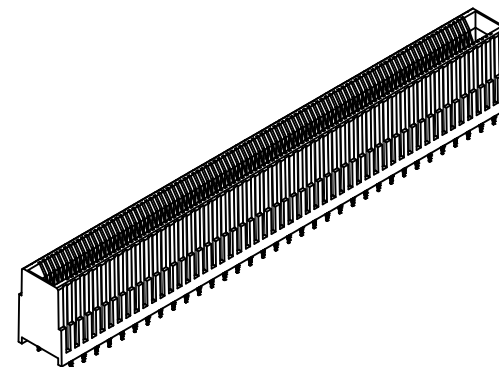
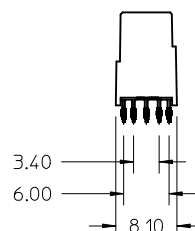
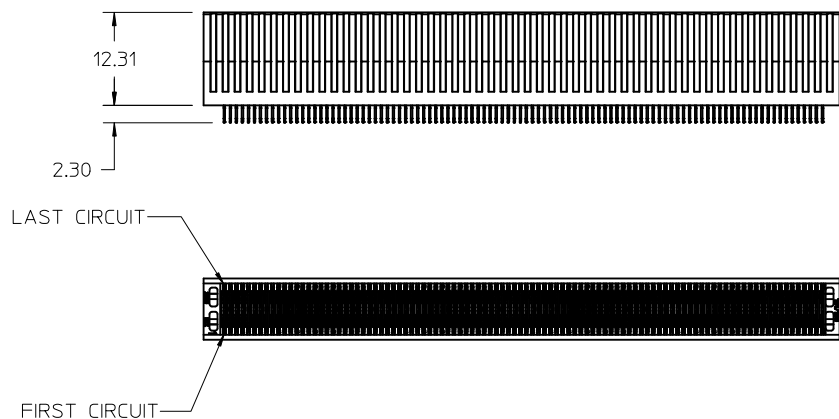


2 BAY EDGE LINE



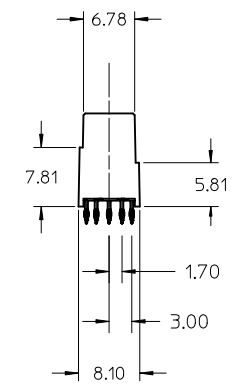
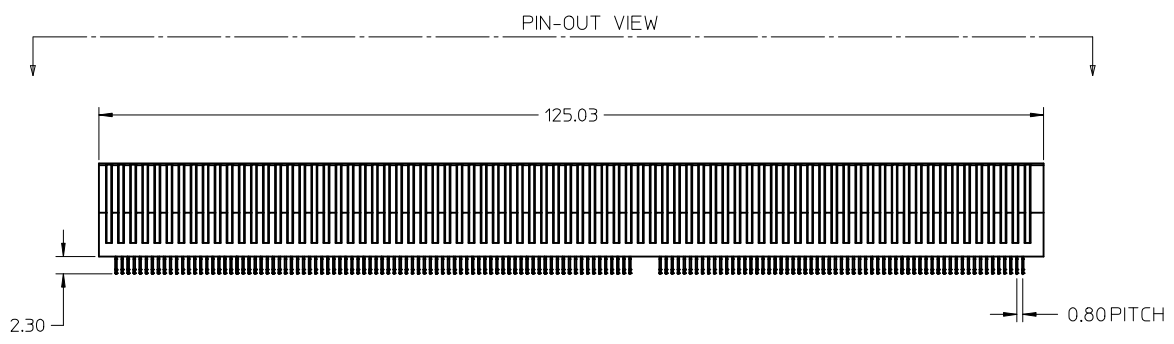
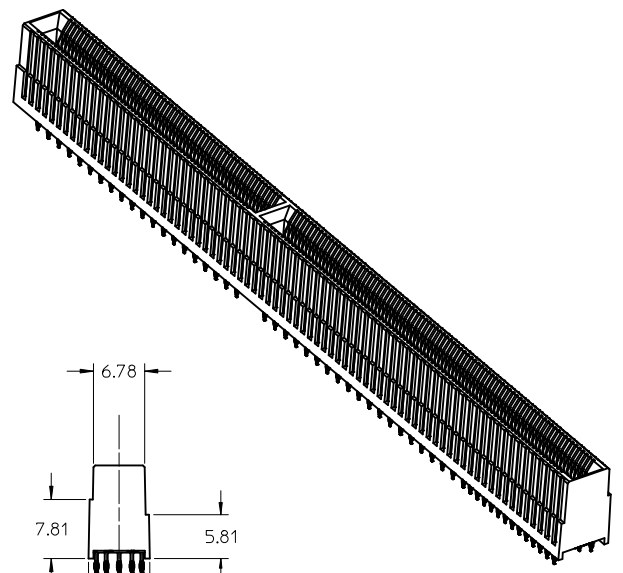
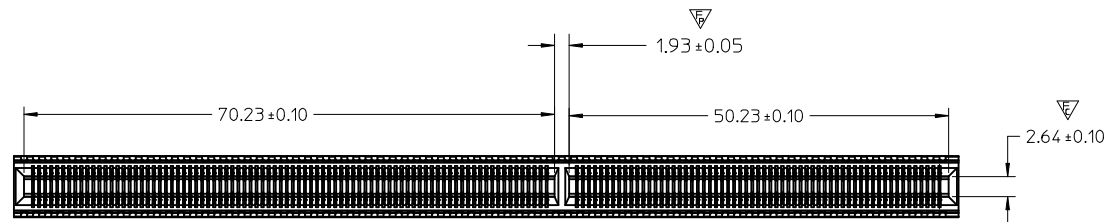
1 BAY EDGE LINE



PART NUMBER	VERSION	BAY 1/BAY 2	TOTAL CIRCUITS	DIM A	SALES DRAWING (SEE NOTE 9)
76693-2294	2 BAY	122/172	294	125.03	SD-76693-110
76693-2274*	2 BAY	122/172	294	125.03	SD-76693-107
76693-2278	2 BAY	146/132	278	118.63	SD-76693-2278
76693-1200	1 BAY	200	200	84.20	SD-76693-1200
76693-1170	1 BAY	170	170	72.20	SD-76693-103
76693-3170	1 BAY	170	170	72.20	SD-76693-3170

- NOTES:
- MATERIAL:
HOUSING - GLASS FILLED THERMOPLASTIC, 94-V0, BLACK
TERMINALS - COPPER ALLOY
 - FINISH:
CONTACT AREA: HARD GOLD -0.76 μ m MIN OVER 3.80 μ NICKEL
COMPLIANT AREA: TIN - 0.76/1.52 μ m OVER NICKEL
* SPECIAL FINISH:
CONTACT AREA: HARD GOLD -1.27 μ m MIN OVER 3.80 μ NICKEL
COMPLIANT AREA: TIN - 0.76/1.52 μ m OVER NICKEL
 - REFER TO PS-75594-999 PRODUCT SPECIFICATION FOR ALL ELECTRICAL, MECHANICAL AND ENVIRONMENTAL SPECIFICATIONS.
 - REFER TO PK-76693-900 FOR ALL PACKAGING SPECIFICATIONS.
 - PROCESSING: PRESSFIT TO PC BOARD.
 - MATING PC BOARD THICKNESS = 2.36±0.16MM OVER CONTACT PADS.
 - PRODUCT IS ELV AND RoHS COMPLIANT. LEVEL OF COMPLIANCE: 6/6
ALL BANNED SUBSTANCES ARE REMOVED:
Pb (LEAD)
HEXAVALENT CHROMIUM (CrVI)
CADMIUM
MERCURY
POLYBROMINATED BIPHENYL (PBB)
POLYBROMINATED DIPHENYL ETHER (PBDE)
 - THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPEC PS-45499-002
 - FOR EDGE CARD AND MOUNTING PCB LAYOUT DETAIL SEE CORRESPONDING SALES DRAWING.

REDRAWN DRAWING EC NO: UCP2011-2702 DRWNG: DROSCA 2011/03/07 CHKD: JCOMERCI 2011/03/28 APPR: JCOMERCI 2011/03/28	QUALITY SYMBOLS $\nabla = 0$ $\nabla = 0$ $\nabla = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr> <td>4 PLACES</td> <td>± 0.15</td> <td>± 0.006</td> </tr> <tr> <td>3 PLACES</td> <td>± 0.25</td> <td>± 0.010</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.38</td> <td>± 0.015</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.51</td> <td>± 0.020</td> </tr> </tbody> </table>		mm	INCH	4 PLACES	± 0.15	± 0.006	3 PLACES	± 0.25	± 0.010	2 PLACES	± 0.38	± 0.015	1 PLACE	± 0.51	± 0.020	DIMENSION STYLE MM ONLY DRAWN BY DATE DROSCA 07/21/08 CHECKED BY DATE JCOMERCI 07/21/08 APPROVED BY DATE JCOMERCI 2010/10/25	SCALE 2:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE EDGE LINE 12.5GB 0.093"PCB 0.8MM PITCH
		mm	INCH																	
	4 PLACES	± 0.15	± 0.006																	
3 PLACES	± 0.25	± 0.010																		
2 PLACES	± 0.38	± 0.015																		
1 PLACE	± 0.51	± 0.020																		
B	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. SEE TABLE SIZE C	MOLEX INCORPORATED DOCUMENT NO. SD-76693-100	SHEET NO. 1 OF 1																
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																				

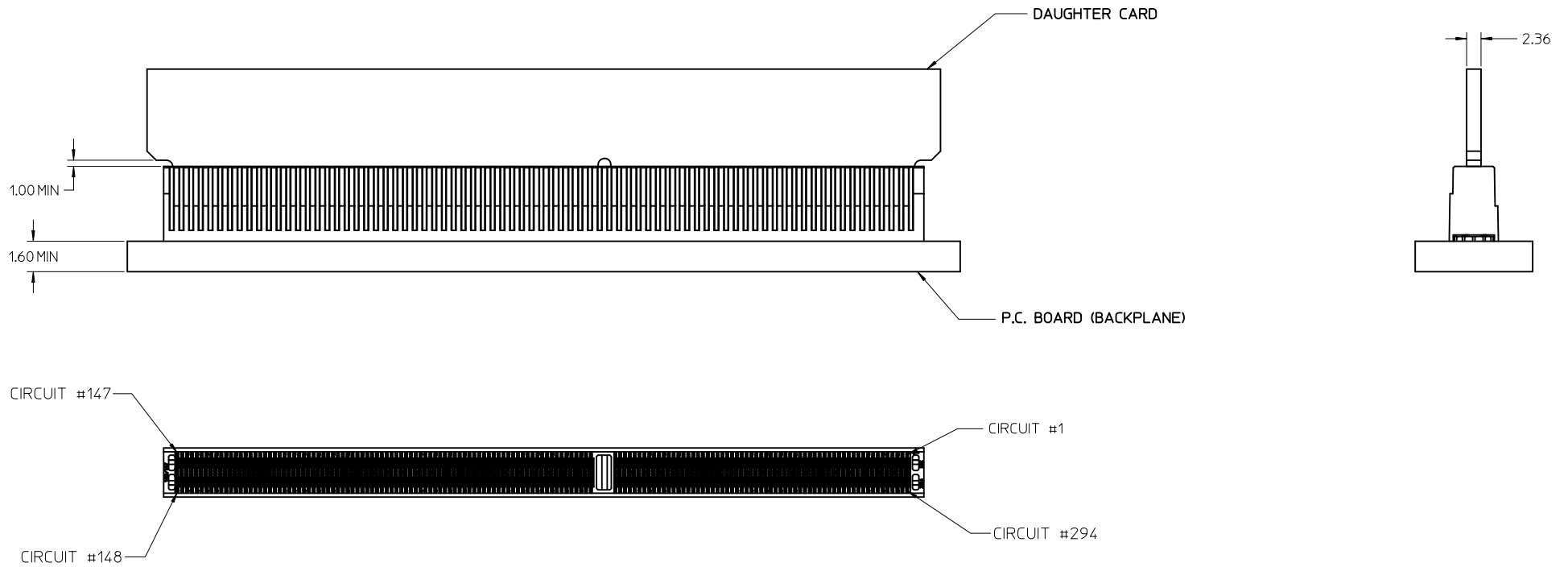


NOTES:

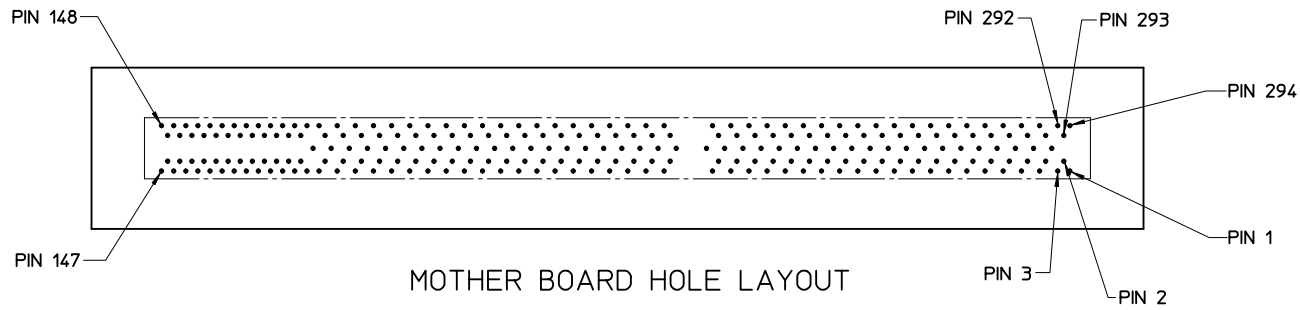
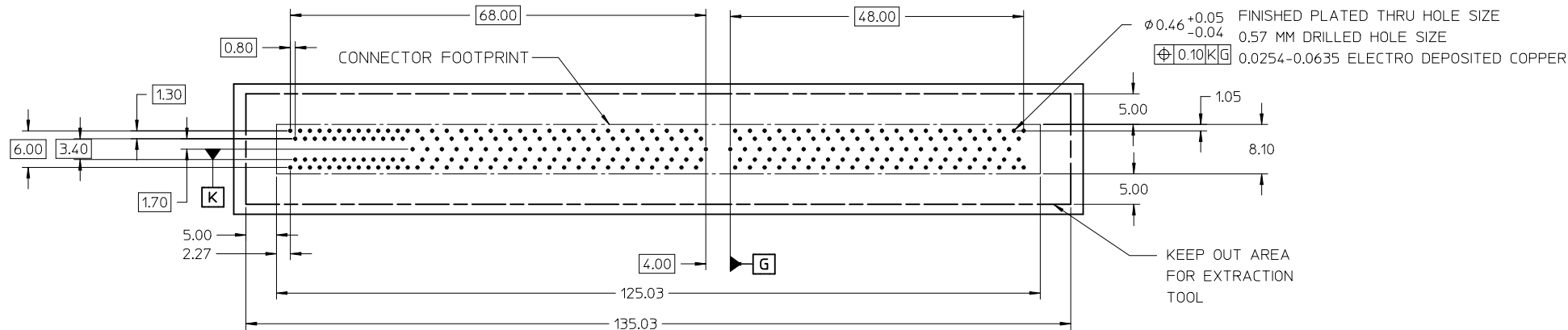
1. MATERIAL:
HOUSING - GLASS FILLED THERMOPLASTIC, 94-V0, BLACK
TERMINALS - COPPER ALLOY
2. FINISH:
CONTACT AREA: HARD GOLD -0.76μm MIN OVER 3.80μ NICKEL
COMPLIANT AREA: TIN - 0.76/1.52μm OVER NICKEL.
3. REFER TO PS-75594-999 PRODUCT SPECIFICATION FOR ALL ELECTRICAL, MECHANICAL AND ENVIROMENTAL SPECIFICATIONS.
4. TERMINAL LUBRICATION: EB1
5. REFER TO PK-76693-900 FOR ALL PACKAGING SPECIFICATIONS.
6. PROCESSING: PRESSFIT TO PC BOARD.
7. MATING PC BOARD THICKNESS = 2.36±0.16MM OVER CONTACT PADS.
8. PRODUCT IS ELV AND RoHS COMPLIANT. LEVEL OF COMPLIANCE: 6/6
ALL BANNED SUBSTANCES ARE REMOVED:
Pb (LEAD)
HEXAVALENT CHROMIUM (CrVI)
CADMIUM
MERCURY
POLYBRMINATED BIPHENYL (PBB)
POLYBROMINATED DIPHENYL ETHER (PBDE)
9. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPEC PS-45499-002

REV A RELEASE EC NO: UCP2011-2702 DRWNG: DROSCA 2011/03/23 CHKD: JCOMERCI 2011/03/28 APPR: JCOMERCI 2011/03/28	DESCRIPTION REV A	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		▽ = 0	mm	INCH	DRAWN BY DROSCA	DATE 2010/03/16	TITLE EDGE LINE 12.5GB 294CKTS 0.093"PCB 0.8MM PITCH				
		▽ = 1	4 PLACES ± --- ± ---	3 PLACES ± --- ± ---	CHECKED BY JCOMERCI	DATE 2011/03/28					
		▽ = 1	2 PLACES ± 0.15 ± ---	1 PLACE ± 0.25 ± ---	APPROVED BY JCOMERCI		DATE 2010/05/05	MOLEX INCORPORATED MATERIAL NO. 766932294 DOCUMENT NO. SD-76693-110 SHEET NO. 1 OF 5			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE C			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

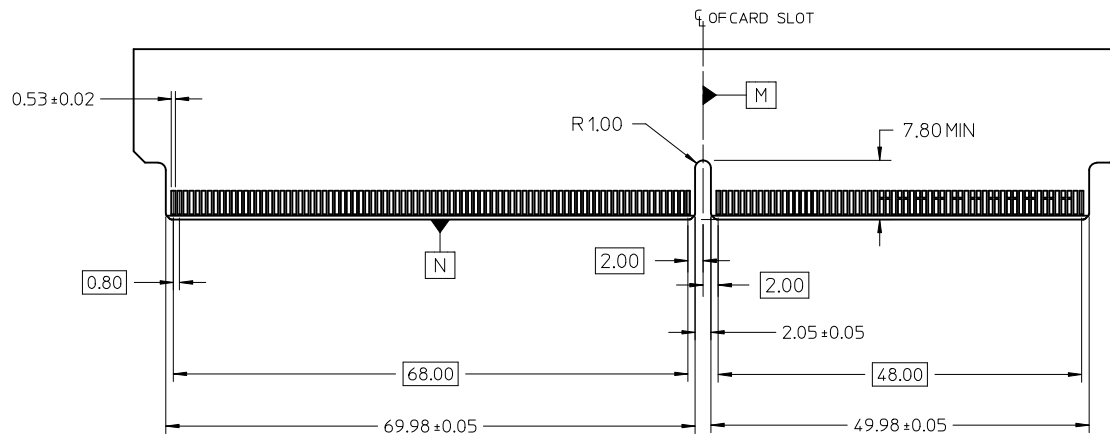
P.C. BOARD MOUNTING



SEE SHEET 1 EC NO: UCP2011-2702 DRWN: DROSCA 2011/03/23 CHKD: JCOMERC I 2011/03/28 APPR: JCOMERC I 2011/03/28	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <tr> <td>4 PLACES</td> <td>± .005</td> <td>± .0005</td> </tr> <tr> <td>3 PLACES</td> <td>± .005</td> <td>± .0005</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.15</td> <td>± .005</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.25</td> <td>± .010</td> </tr> </tbody> </table> ANGULAR ±1/2°		mm	INCH	4 PLACES	± .005	± .0005	3 PLACES	± .005	± .0005	2 PLACES	± 0.15	± .005	1 PLACE	± 0.25	± .010	DIMENSION STYLE MM ONLY	SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			mm	INCH																	
	4 PLACES		± .005	± .0005																	
	3 PLACES		± .005	± .0005																	
2 PLACES	± 0.15	± .005																			
1 PLACE	± 0.25	± .010																			
▽=0 ▽=0	DRAWN BY DROSCA	DATE 2010/03/16	TITLE EDGE LINE 12.5GB 294CKTS 0.093"PCB 0.8MM PITCH																		
A	CHECKED BY JCOMERC I	DATE 2011/03/28	APPROVED BY JCOMERC I																		
REV	DESCRIPTION	DATE	DATE 2010/05/05																		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO.	DOCUMENT NO. SD-76693-110		SHEET NO. 2 OF 5															
			SIZE C	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	



MOTHER BOARD HOLE LAYOUT
(COMPONENT SIDE)

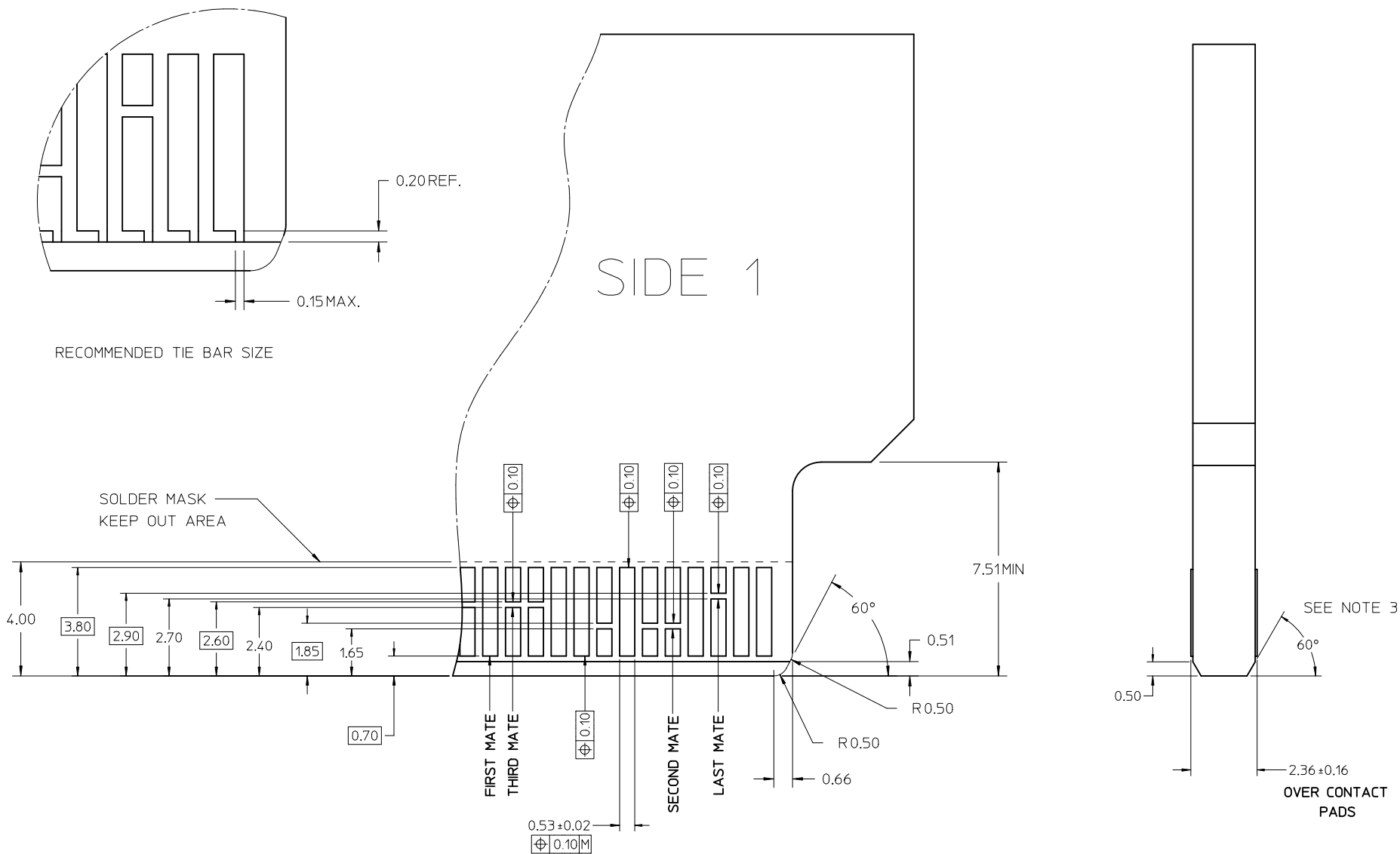


DAUGHTER CARD

SEE SHEET 1 EC NO: UCP2011-2702 DRWN: DROSCA 2011/03/23 CHKD: JCOMERC I 2011/03/28 APPR: JCOMERC I 2011/03/28	QUALITY SYMBOLS $\nabla=0$ $\nabla=0$	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		4 PLACES \pm --- \pm --- 3 PLACES \pm --- \pm --- 2 PLACES ± 0.15 \pm --- 1 PLACE ± 0.25 \pm ---	mm INCH	DRAWN BY DROSCA	DATE 2010/03/16	TITLE EDGELINE 12.5GB 294CKTS 0.093*PCB 0.8MM PITCH			
		ANGULAR $\pm 1/2^\circ$		CHECKED BY JCOMERC I	DATE 2011/03/28	APPROVED BY JCOMERC I	DATE 2010/05/05	MATERIAL NO.	DOCUMENT NO. SD-76693-110
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET 1		SHEET NO. 3 OF 5			

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

MODULE EDGE CARD CONTACT DETAIL



NOTES:

1. THESE ARE GENERIC DETAILS THAT DESCRIBE THE CONFIGURATION OF VARIOUS PCB DESIGN ELEMENTS. THE CUSTOMER MUST DETERMINE WHERE AND WHEN TO USE EACH ELEMENT TO ACCOMMODATE THEIR SPECIFIC APPLICATION.
2. EDGE CARD CHAMFER NOT TO GO THRU GOLD PAD OF EDGE CARD

SEE SHEET 1 EC NO: UCP2011-2702 DRWN: DROSCA 2011/03/23 CHKD: JCOMERCI 2011/03/28 APPR: JCOMERCI 2011/03/28	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.15 ± --- 1 PLACE ± 0.25 ± --- ANGULAR ±1/2°	DIMENSION STYLE MM ONLY DRAWN BY DATE DROSCA 2010/03/16 CHECKED BY DATE JCOMERCI 2011/03/28 APPROVED BY DATE JCOMERCI 2010/05/05	SCALE 10:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE EDGELINE 12.5GB 294CKTS 0.093"PCB 0.8MM PITCH
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. SEE SHEET 1 SIZE C THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	MOLEX MOLEX INCORPORATED DOCUMENT NO. SD-76693-110 SHEET NO. 4 OF 5		

LEGEND 294 CIRCUITS / 0.093*PCB BAY1									
COMPONENT SIDE 1					COMPONENT SIDE 2				
PIN NO.	SIGNAL	ALLEGRO PIN NO.	SIGNAL	PIN NO.	PIN NO.	SIGNAL	ALLEGRO PIN NO.	SIGNAL	PIN NO.
294	Low Freq	○	○	○	○	Low Freq		Low Freq	1
293	Low Freq	○	○	○	○	Low Freq		Low Freq	2
292	Low Freq	○	○	○	○	Low Freq		Low Freq	3
291	VR	○	○	○	○	VR		VR	4
290	Signal +	○	○	○	○	Signal +		Signal +	5
289	Signal -	○	○	○	○	Signal -		Signal -	6
288	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	7
287	Signal +	○	○	○	○	Signal +		Signal +	8
286	Signal -	○	○	○	○	Signal -		Signal -	9
285	VR	○	○	○	○	VR		VR	10
284	Signal +	○	○	○	○	Signal +		Signal +	11
283	Signal -	○	○	○	○	Signal -		Signal -	12
282	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	13
281	Signal +	○	○	○	○	Signal +		Signal +	14
280	Signal -	○	○	○	○	Signal -		Signal -	15
279	VR	○	○	○	○	VR		VR	16
278	Signal +	○	○	○	○	Signal +		Signal +	17
277	Signal -	○	○	○	○	Signal -		Signal -	18
276	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	19
275	Signal +	○	○	○	○	Signal +		Signal +	20
274	Signal -	○	○	○	○	Signal -		Signal -	21
273	VR	○	○	○	○	VR		VR	22
272	Signal +	○	○	○	○	Signal +		Signal +	23
271	Signal -	○	○	○	○	Signal -		Signal -	24
270	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	25
269	Signal +	○	○	○	○	Signal +		Signal +	26
268	Signal -	○	○	○	○	Signal -		Signal -	27
267	VR	○	○	○	○	VR		VR	28
266	Signal +	○	○	○	○	Signal +		Signal +	29
265	Signal -	○	○	○	○	Signal -		Signal -	30
264	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	31
263	Signal +	○	○	○	○	Signal +		Signal +	32
262	Signal -	○	○	○	○	Signal -		Signal -	33
261	VR	○	○	○	○	VR		VR	34
260	Signal +	○	○	○	○	Signal +		Signal +	35
259	Signal -	○	○	○	○	Signal -		Signal -	36
258	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	37
257	Signal +	○	○	○	○	Signal +		Signal +	38
256	Signal -	○	○	○	○	Signal -		Signal -	39
255	VR	○	○	○	○	VR		VR	40
254	Signal +	○	○	○	○	Signal +		Signal +	41
253	Signal -	○	○	○	○	Signal -		Signal -	42
252	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	43
251	Signal +	○	○	○	○	Signal +		Signal +	44
250	Signal -	○	○	○	○	Signal -		Signal -	45
249	VR	○	○	○	○	VR		VR	46
248	Signal +	○	○	○	○	Signal +		Signal +	47
247	Signal -	○	○	○	○	Signal -		Signal -	48
246	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	49
245	Signal +	○	○	○	○	Signal +		Signal +	50
244	Signal -	○	○	○	○	Signal -		Signal -	51
243	VR	○	○	○	○	VR		VR	52
242	Signal +	○	○	○	○	Signal +		Signal +	53
241	Signal -	○	○	○	○	Signal -		Signal -	54
240	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	55
239	Signal +	○	○	○	○	Signal +		Signal +	56
238	Signal -	○	○	○	○	Signal -		Signal -	57
237	VR	○	○	○	○	VR		VR	58
236	Signal +	○	○	○	○	Signal +		Signal +	59
235	Signal -	○	○	○	○	Signal -		Signal -	60
234	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	61

POLARIZATION KEY

LEGEND 294 CIRCUITS / 0.093*PCB BAY2									
COMPONENT SIDE 1					COMPONENT SIDE 2				
PIN NO.	SIGNAL	ALLEGRO PIN NO.	SIGNAL	PIN NO.	PIN NO.	SIGNAL	ALLEGRO PIN NO.	SIGNAL	PIN NO.
233	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	62
232	Signal +	○	○	○	○	Signal +		Signal +	63
231	Signal -	○	○	○	○	Signal -		Signal -	64
230	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	65
229	Signal +	○	○	○	○	Signal +		Signal +	66
228	Signal -	○	○	○	○	Signal -		Signal -	67
227	VR	○	○	○	○	VR		VR	68
226	Signal +	○	○	○	○	Signal +		Signal +	69
225	Signal -	○	○	○	○	Signal -		Signal -	70
224	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	71
223	Signal +	○	○	○	○	Signal +		Signal +	72
222	Signal -	○	○	○	○	Signal -		Signal -	73
221	VR	○	○	○	○	VR		VR	74
220	Signal +	○	○	○	○	Signal +		Signal +	75
219	Signal -	○	○	○	○	Signal -		Signal -	76
218	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	77
217	Signal +	○	○	○	○	Signal +		Signal +	78
216	Signal -	○	○	○	○	Signal -		Signal -	79
215	VR	○	○	○	○	VR		VR	80
214	Signal +	○	○	○	○	Signal +		Signal +	81
213	Signal -	○	○	○	○	Signal -		Signal -	82
212	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	83
211	Signal +	○	○	○	○	Signal +		Signal +	84
210	Signal -	○	○	○	○	Signal -		Signal -	85
209	VR	○	○	○	○	VR		VR	86
208	Signal +	○	○	○	○	Signal +		Signal +	87
207	Signal -	○	○	○	○	Signal -		Signal -	88
206	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	89
205	Signal +	○	○	○	○	Signal +		Signal +	90
204	Signal -	○	○	○	○	Signal -		Signal -	91
203	VR	○	○	○	○	VR		VR	92
202	Signal +	○	○	○	○	Signal +		Signal +	93
201	Signal -	○	○	○	○	Signal -		Signal -	94
200	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	95
199	Signal +	○	○	○	○	Signal +		Signal +	96
198	Signal -	○	○	○	○	Signal -		Signal -	97
197	VR	○	○	○	○	VR		VR	98
196	Signal +	○	○	○	○	Signal +		Signal +	99
195	Signal -	○	○	○	○	Signal -		Signal -	100
194	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	101
193	Signal +	○	○	○	○	Signal +		Signal +	102
192	Signal -	○	○	○	○	Signal -		Signal -	103
191	VR	○	○	○	○	VR		VR	104
190	Signal +	○	○	○	○	Signal +		Signal +	105
189	Signal -	○	○	○	○	Signal -		Signal -	106
188	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	107
187	Signal +	○	○	○	○	Signal +		Signal +	108
186	Signal -	○	○	○	○	Signal -		Signal -	109
185	VR	○	○	○	○	VR		VR	110
184	Signal +	○	○	○	○	Signal +		Signal +	111
183	Signal -	○	○	○	○	Signal -		Signal -	112
182	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	113
181	Signal +	○	○	○	○	Signal +		Signal +	114
180	Signal -	○	○	○	○	Signal -		Signal -	115

LEGEND 294 CIRCUITS / 0.093*PCB BAY2									
COMPONENT SIDE 1					COMPONENT SIDE 2				
PIN NO.	SIGNAL	ALLEGRO PIN NO.	SIGNAL	PIN NO.	PIN NO.	SIGNAL	ALLEGRO PIN NO.	SIGNAL	PIN NO.
179	VR	○	○	○	○	VR		VR	116
178	Signal +	○	○	○	○	Signal +		Signal +	117
177	Signal -	○	○	○	○	Signal -		Signal -	118
176	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	119
175	Signal +	○	○	○	○	Signal +		Signal +	120
174	Signal -	○	○	○	○	Signal -		Signal -	121
173	GND/ Pwr Return	○	○	○	○	GND/ Pwr Return		GND/ Pwr Return	122
172	Low Freq	○	○	○	○	Low Freq		Low Freq	123
171	Low Freq	○	○	○	○	Low Freq		Low Freq	124
170	Low Freq	○	○	○	○	Low Freq		Low Freq	125
169	Low Freq	○	○	○	○	Low Freq		Low Freq	126
168	Low Freq	○	○	○	○	Low Freq		Low Freq	127
167	Low Freq	○	○	○	○	Low Freq		Low Freq	128
166	Low Freq	○	○	○	○	Low Freq		Low Freq	129
165	Low Freq	○	○	○	○	Low Freq		Low Freq	130
164	Low Freq	○	○	○	○	Low Freq		Low Freq	131
163	Low Freq	○	○	○	○	Low Freq		Low Freq	132
162	Low Freq	○	○	○	○	Low Freq		Low Freq	133
161	Low Freq	○	○	○	○	Low Freq		Low Freq	134
160	Low Freq	○	○	○	○	Low Freq		Low Freq	135
159	Low Freq	○	○	○	○	Low Freq		Low Freq	136
158	Low Freq	○	○	○	○	Low Freq		Low Freq	137
157	Low Freq	○	○	○	○	Low Freq		Low Freq	138
156	Low Freq	○	○	○	○	Low Freq		Low Freq	139
155	Low Freq	○	○	○	○	Low Freq		Low Freq	140
154	Low Freq	○	○	○	○	Low Freq		Low Freq	141
153	Low Freq	○	○	○	○	Low Freq		Low Freq	142
152	Low Freq	○	○	○	○	Low Freq		Low Freq	143
151	Low Freq	○	○	○	○	Low Freq		Low Freq	144
150	Low Freq	○	○	○	○	Low Freq		Low Freq	145
149	Low Freq	○	○	○	○	Low Freq		Low Freq	146
148	Low Freq	○	○	○	○	Low Freq		Low Freq	147

SEE SHEET 1 IEC NO: UCP2011-2702 DRAWN: DROSCA 2011/03/23 CHKD: JCOMERC I 2011/03/28 APPR: JCOMERC I 2011/03/28	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr><th></th><th>mm</th><th>INCH</th></tr> <tr><td>4 PLACES</td><td>± 0.15</td><td>± 0.006</td></tr> <tr><td>3 PLACES</td><td>± 0.25</td><td>± 0.010</td></tr> <tr><td>2 PLACES</td><td>± 0.38</td><td>± 0.015</td></tr> <tr><td>1 PLACE</td><td>± 0.51</td><td>± 0.020</td></tr> </table>		mm	INCH	4 PLACES	± 0.15	± 0.006	3 PLACES	± 0.25	± 0.010	2 PLACES	± 0.38	± 0.015	1 PLACE	± 0.51	± 0.020	DIMENSION STYLE MM ONLY	SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			mm	INCH																	
		4 PLACES	± 0.15	± 0.006																	
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DRAWN BY DROSCA	DATE 2010/03/16	TITLE EDGE LINE 12.5GB 294CKTS 0.093*PCB 0.8MM PITCH																			
CHECKED BY JCOMERC I	DATE 2011/03/28	APPROVED BY JCOMERC I																			
MATERIAL NO. SEE SHEET 1	DATE 2010/05/05	DOCUMENT NO. SD-76693-110	SHEET NO. 5 OF 5	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	