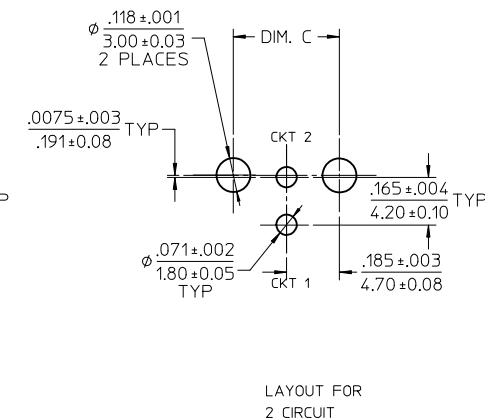
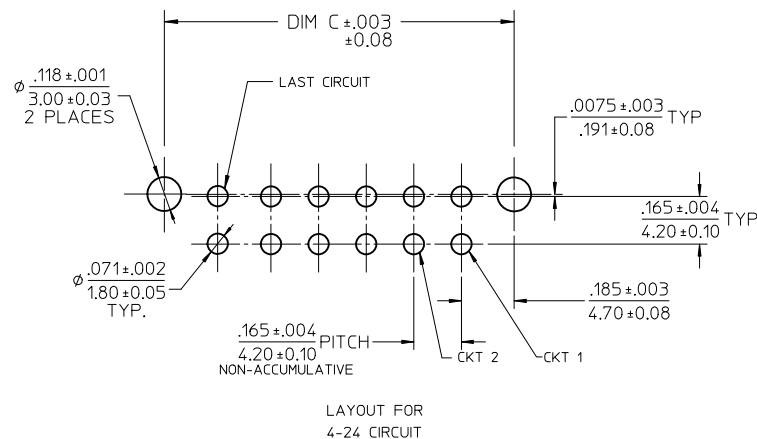
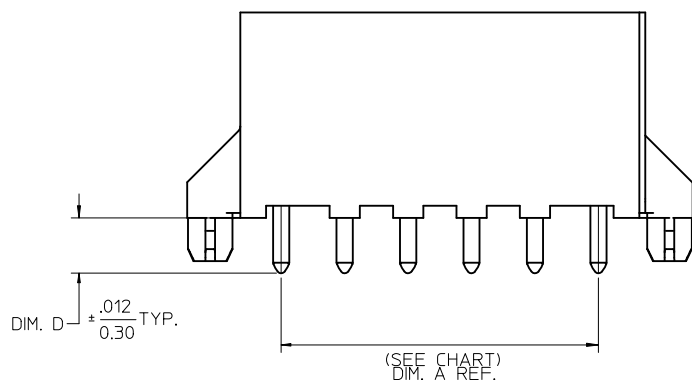
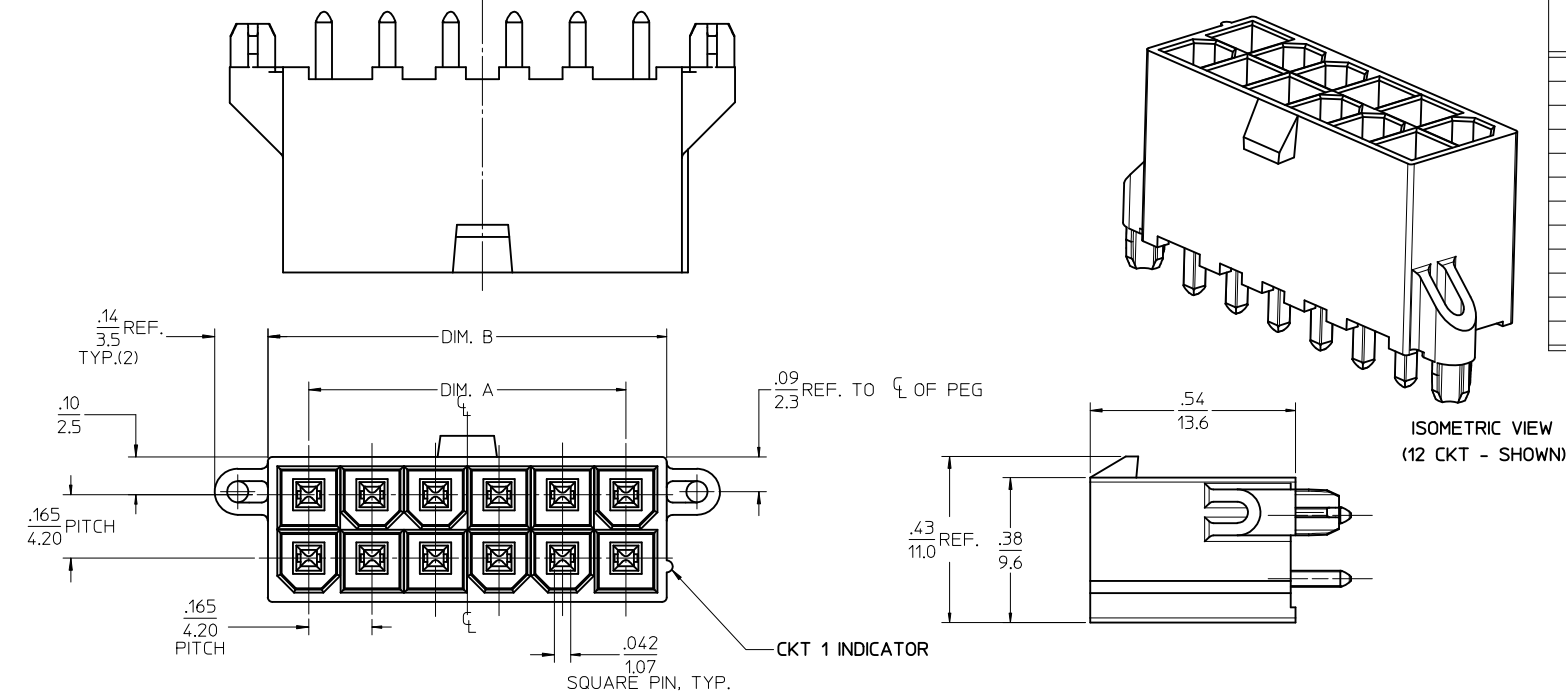


CIRCUIT SIZE	DIM. A	DIM. B	DIM. C
02	NA	0.21/5.4	0.37/9.4
04	0.165/4.20	0.38/9.6	0.535/13.60
06	0.331/8.40	0.54/13.8	0.701/17.80
08	0.496/12.60	0.71/18.0	0.866/22.00
10	0.661/16.80	0.87/22.2	1.031/26.20
12	0.827/21.00	1.04/26.4	1.197/30.40
14	0.992/25.20	1.21/30.6	1.362/34.60
16	1.160/29.40	1.37/34.8	1.528/38.80
18	1.323/33.60	1.54/39.0	1.693/43.00
20	1.488/37.80	1.70/43.2	1.858/47.20
22	1.654/42.00	1.87/47.4	2.024/51.40
24	1.819/46.20	2.03/51.6	2.189/55.60



NOTES:

1. MATERIALS:
HOUSING - LIQUID CRYSTAL POLYMER (LCP), COLOR: BLACK
TERMINAL - BRASS ALLOY
2. TERMINAL PLATING:
TIN= .000100/0.00254 MIN MATTE TIN OVER
.000050/0.00127 MIN NICKEL OVERALL
GOLD= .000030/0.00076 MIN. SELECT GOLD OVER
.000100/0.00254 MIN. SELECT MATTE TIN OVER
.000050/0.00127 MIN NICKEL OVERALL
3. PRODUCT SPECIFICATION: PS-46207-001
4. PACKAGING SPECIFICATION: TRAY PACK PER PK-46207-001
TAPE AND REEL PACK PER PK-46207-002
5. PART CONFORMS TO CLASS 'B' REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.

ADD TOL TO DIM C EC NO: UCP201-3168 D5 DRAWN:MS TROH CHKD:JBELL APPR:FSMTH	2011/04/14	2011/04/18	2011/05/18	QUALITY SYMBOLS  F=0  E=0  F=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table><thead><tr><th></th><th>mm</th><th>INCH</th></tr></thead><tbody><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± .005</td></tr><tr><td>2 PLACES</td><td>± 0.13</td><td>± .010</td></tr><tr><td>1 PLACE</td><td>± 0.25</td><td>± ---</td></tr><tr><td colspan="3">ANGULAR ±1/2°</td></tr></tbody></table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± .005	2 PLACES	± 0.13	± .010	1 PLACE	± 0.25	± ---	ANGULAR ±1/2°			DIMENSION STYLE IN/MM DRAWN BY DATE DROSCA 08/07/2006 CHECKED BY DATE BWIRKUS 08/07/2006 APPROVED BY DATE BWIRKUS 08/07/2006 MATERIAL NO. SEE TABLE	SCALE 4:1 TITLE MINI-FIT RTC HI-TEMP VERTICAL HEADER IN LCP, W/PCB PEGS  MOLEX INCORPORATED DOCUMENT NO. SD-46207-001	DESIGN UNITS METRIC  THIRD ANGLE PROJECTION SHEET NO. 1 OF 2
		mm	INCH																							
	4 PLACES	± ---	± ---																							
	3 PLACES	± ---	± .005																							
	2 PLACES	± 0.13	± .010																							
1 PLACE	± 0.25	± ---																								
ANGULAR ±1/2°																										
DESCRIPTION			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																					
REV																										

		13		12		11		10		9		8		7		6		5		4		3		2		1															
J		GOLD PLATING																												TIN PLATING										J	
		CIRCUIT SIZE	TAPE & REEL MATERIAL NUMBER		TRAY PACKED MATERIAL NUMBER		DIM. D		PCB THICKNESS		CIRCUIT SIZE																			TAPE & REEL MATERIAL NUMBER		TRAY PACKED MATERIAL NUMBER		DIM. D		PCB THICKNESS					
I		02	462077002	*	462075002	*	0.144/3.66		0.062		02	462073002	*	462070002	*	0.144/3.66		0.062		02	462073002	*	462070002	*	0.144/3.66		0.062		02	462073002	*	462070002	*	0.144/3.66		0.062					
		04	462077004	*	462075004	*	0.144/3.66		0.062		04	462073004	*	462070004	*	0.144/3.66		0.062		04	462073004	*	462070004	*	0.144/3.66		0.062		04	462073004	*	462070004	*	0.144/3.66		0.062					
		06	462077006	*	462075006	*	0.144/3.66		0.062		06	462073006	*	462070006	*	0.144/3.66		0.062		06	462073006	*	462070006	*	0.144/3.66		0.062		06	462073006	*	462070006	*	0.144/3.66		0.062					
		08	462077008	*	462075008	*	0.144/3.66		0.062		08	462073008	*	462070008	*	0.144/3.66		0.062		08	462073008	*	462070008	*	0.144/3.66		0.062		08	462073008	*	462070008	*	0.144/3.66		0.062					
		10	462077010	*	462075010	*	0.144/3.66		0.062		10	462073010	*	462070010	*	0.144/3.66		0.062		10	462073010	*	462070010	*	0.144/3.66		0.062		10	462073010	*	462070010	*	0.144/3.66		0.062					
		12	462077012	*	462075012	*	0.144/3.66		0.062		12	462073012	*	462070012	*	0.144/3.66		0.062		12	462073012	*	462070012	*	0.144/3.66		0.062		12	462073012	*	462070012	*	0.144/3.66		0.062					
		14	462077014	*	462075014	*	0.144/3.66		0.062		14	462073014	*	462070014	*	0.144/3.66		0.062		14	462073014	*	462070014	*	0.144/3.66		0.062		14	462073014	*	462070014	*	0.144/3.66		0.062					
		16	462077016	*	462075016	*	0.144/3.66		0.062		16	462073016	*	462070016	*	0.144/3.66		0.062		16	462073016	*	462070016	*	0.144/3.66		0.062		16	462073016	*	462070016	*	0.144/3.66		0.062					
H		18	462077018	*	462075018	*	0.144/3.66		0.062		18	462073018	*	462070018	*	0.144/3.66		0.062		18	462073018	*	462070018	*	0.144/3.66		0.062		18	462073018	*	462070018	*	0.144/3.66		0.062					
		20	462077020	*	462075020	*	0.144/3.66		0.062		20	462073020	*	462070020	*	0.144/3.66		0.062		20	462073020	*	462070020	*	0.144/3.66		0.062		20	462073020	*	462070020	*	0.144/3.66		0.062					
		22	462077022	*	462075022	*	0.144/3.66		0.062		22	462073022	*	462070022	*	0.144/3.66		0.062		22	462073022	*	462070022	*	0.144/3.66		0.062		22	462073022	*	462070022	*	0.144/3.66		0.062					
		24	462077024	*	462075024	*	0.144/3.66		0.062		24	462073024	*	462070024	*	0.144/3.66		0.062		24	462073024	*	462070024	*	0.144/3.66		0.062		24	462073024	*	462070024	*	0.144/3.66		0.062					
		02									02			462070102	*	0.176/4.46		0.093		02			462070102	*	0.176/4.46		0.093		02			462070102	*	0.176/4.46		0.093					
		04									04			462070104		0.176/4.46		0.093		04			462070104		0.176/4.46		0.093		04			462070104		0.176/4.46		0.093					
		06									06			462070106		0.176/4.46		0.093		06			462070106		0.176/4.46		0.093		06			462070106		0.176/4.46		0.093					
		08									08			462070108		0.176/4.46		0.093		08			462070108		0.176/4.46		0.093		08			462070108		0.176/4.46		0.093					
G		10								10			462070110		0.176/4.46		0.093		10			462070110		0.176/4.46		0.093		10			462070110		0.176/4.46		0.093						
		12								12			462070112		0.176/4.46		0.093		12			462070112		0.176/4.46		0.093		12			462070112		0.176/4.46		0.093						
		14								14			462070114	*	0.176/4.46		0.093		14			462070114	*	0.176/4.46		0.093		14			462070114	*	0.176/4.46		0.093						
		16								16			462070116	*	0.176/4.46		0.093		16			462070116	*	0.176/4.46		0.093		16			462070116	*	0.176/4.46		0.093						
		18								18			462070118	*	0.176/4.46		0.093		18			462070118	*	0.176/4.46		0.093		18			462070118	*	0.176/4.46		0.093						
		20								20			462070120	*	0.176/4.46		0.093		20			462070120	*	0.176/4.46		0.093		20			462070120	*	0.176/4.46		0.093						
		22								22			462070122	*	0.176/4.46		0.093		22			462070122	*	0.176/4.46		0.093		22			462070122	*	0.176/4.46		0.093						
		24								24			462070124		0.176/4.46		0.093		24			462070124		0.176/4.46		0.093		24			462070124		0.176/4.46		0.093						
F		02								02			462070202	*	0.207/5.26		0.125		02			462070202	*	0.207/5.26		0.125		02			462070202	*	0.207/5.26		0.125						
		04								04			462070204		0.207/5.26		0.125		04			462070204		0.207/5.26		0.125		04			462070204		0.207/5.26		0.125						
		06								06			462070206		0.207/5.26		0.125		06			462070206		0.207/5.26		0.125		06			462070206		0.207/5.26		0.125						
		08								08			462070208		0.207/5.26		0.125		08			462070208		0.207/5.26		0.125		08			462070208		0.207/5.26		0.125						
		10								10			462070210		0.207/5.26		0.125		10			462070210		0.207/5.26		0.125		10			462070210		0.207/5.26		0.125						
		12								12			462070212		0.207/5.26		0.125		12			462070212		0.207/5.26		0.125		12			462070212		0.207/5.26		0.125						
		14								14			462070214	*	0.207/5.26		0.125		14			462070214	*	0.207/5.26		0.125		14			462070214	*	0.207/5.26		0.125						
		16								16			462070216	*	0.207/5.26		0.125		16			462070216	*	0.207/5.26		0.125		16			462070216	*	0.207/5.26		0.125						
E		18								18			462070218	*	0.207/5.26		0.125		18			462070218	*	0.207/5.26		0.125		18			462070218	*	0.207/5.26		0.125						
		20								20			462070220	*	0.207/5.26		0.125		20			462070220	*	0.207/5.26		0.125		20			462070220	*	0.207/5.26		0.125						
		22								22			462070222	*	0.207/5.26		0.125		22			462070222	*	0.207/5.26		0.125		22			462070222	*	0.207/5.26		0.125						
		24								24			462070224		0.207/5.26		0.125		24			462070224		0.207/5.26		0.125		24			462070224		0.207/5.26		0.125						
		D												* DESIGNATES PART NOT RELEASED CONTACT FACTORY FOR AVAILABILITY.																											
C																																									
B																																									
A																																									