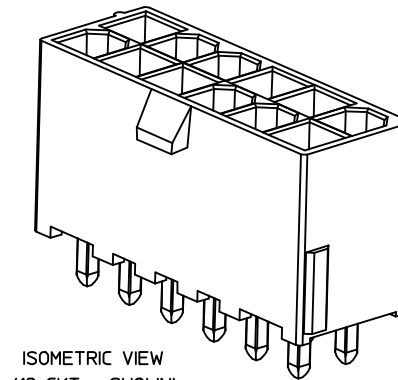
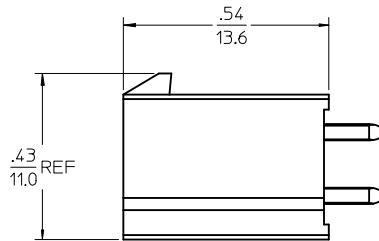
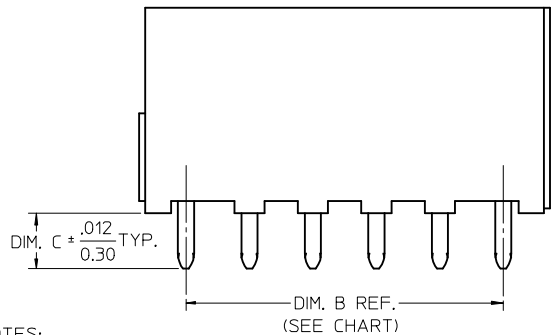
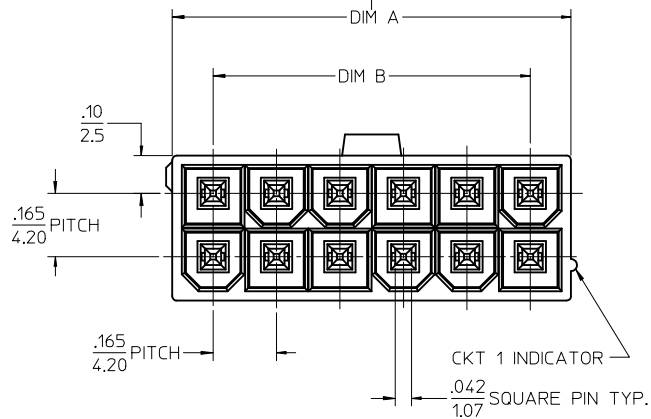
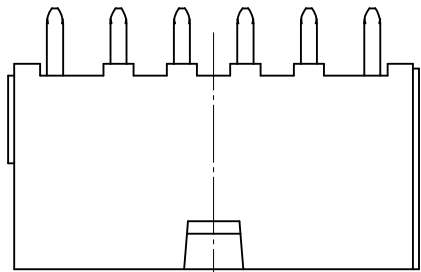
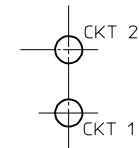
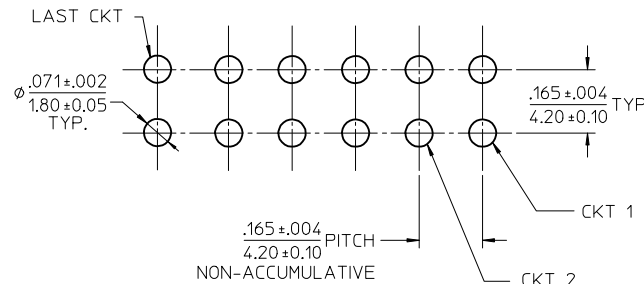


J
I
H
G
F
E
D
C
B
A

13 12 11 10 9 8 7 6 5 4 3 2 1



CKT SIZE	DIM. A	DIM. B
02	0.21/5.4	NA
04	0.38/9.6	0.165/4.20
06	0.54/13.8	0.331/8.40
08	0.71/18.0	0.496/12.60
10	0.87/22.2	0.661/16.80
12	1.04/26.4	0.827/21.00
14	1.21/30.6	0.992/25.20
16	1.37/34.8	1.160/29.40
18	1.54/39.0	1.323/33.60
20	1.70/43.2	1.488/37.80
22	1.87/47.4	1.654/42.00
24	2.03/51.6	1.819/46.20



NOTES:

- MATERIALS:
HOUSING - GLASS FILLED LCP UL94V-0, COLOR: SEE CHART
TERMINAL - BRASS
- TERMINAL PLATING:
TIN= .000100/0.00254 MIN. MATTE TIN OVER
.000050/0.00127 MIN. NICKEL
GOLD=.000030/0.00076 MIN. SELECT GOLD OVER
.000100/0.00254 MIN. SELECT MATTE TIN OVER
.000050/0.00127 MIN. NICKEL OVERALL.
- PRODUCT SPECIFICATION: PS-46207-001
- PACKAGING SPECIFICATION: TRAY PACK PER: PK-46207-001 UNLESS NOTED.
TAPE AND REEL PACK PER: PK-46207-002
- PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
- PARTS ARE NOT DESIGNED FOR CURRENT SHARING.
- CONNECTORS ARE NOT TO BE MATED AND UNMATED WHILE CIRCUITS ARE LIVE.

LAYOUT FOR
4-24 CIRCUITS

LAYOUT FOR
2 CIRCUIT

RECOMMENDED PCB HOLE LAYOUT COMPONENT SIDE

RELEASE 46207-4006 EC NO: UCP2015-2143 DRWN: DFOX 2014/11/20 CHKD: JBELL 2014/11/20 APPR: FSMITH 2015/03/26	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE IN/MM		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION		
					mm	INCH	DRAWN BY LSCHMIDT	DATE 2007/12/14	TITLE MINI-FIT RTC HI-TEMP VERTICAL HEADER IN LCP, W/O PCB PEGS molex SD-46207-002			
			4 PLACES ± --- ± ---		CHECKED BY JBELL		DATE 2007/12/17					
			3 PLACES ± --- ± .005		APPROVED BY FSMITHROEMER		DATE 2007/12/18					
			2 PLACES ± 0.13 ± .010				MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
			1 PLACE ± 0.25 ± ---				SEE CHART		SD-46207-002		1 OF 3	
			0 PLACE ± --- ± ---									
			ANGULAR ± 1/2°									
			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			

13		12		11		10		9		8		7		6		5		4		3		2		1									
GOLD PLATING						COLOR=BLACK						TIN PLATING														COLOR=BLACK							
J	CKT SIZE	TAPE & REEL MATERIAL NUMBER		TRAY PACK MATERIAL NUMBER		DIM. C		PCB THK.																J	CKT SIZE	TAPE & REEL MATERIAL NUMBER		TRAY PACK MATERIAL NUMBER		DIM. C		PCB THK.	
	02	462078002	*	462076002	*	0.144/3.66		0.062																	02	462074002	*	462071002	*	0.144/3.66		0.062	
	04	462078004	*	462076004	*	0.144/3.66		0.062																	04	462074004	*	462071004	*	0.144/3.66		0.062	
	06	462078006	*	462076006	*	0.144/3.66		0.062																	06	462074006	*	462071006	*	0.144/3.66		0.062	
	08	462078008	*	462076008	*	0.144/3.66		0.062																	08	462074008	*	462071008	*	0.144/3.66		0.062	
I	10	462078010	*	462076010	*	0.144/3.66		0.062																I	10	462074010	*	462071010	*	0.144/3.66		0.062	
	12	462078012	*	462076012	*	0.144/3.66		0.062																	12	462074012	*	462071012	*	0.144/3.66		0.062	
	14	462078014	*	462076014	*	0.144/3.66		0.062																	14	462074014	*	462071014	*	0.144/3.66		0.062	
	16	462078016	*	462076016	*	0.144/3.66		0.062																	16	462074016	*	462071016	*	0.144/3.66		0.062	
	18	462078018	*	462076018	*	0.144/3.66		0.062																	18	462074018	*	462071018	*	0.144/3.66		0.062	
	20	462078020	*	462076020	*	0.144/3.66		0.062																	20	462074020	*	462071020	*	0.144/3.66		0.062	
	22	462078022	*	462076022	*	0.144/3.66		0.062																	22	462074022	*	462071022	*	0.144/3.66		0.062	
H	24	462078024	*	462076024	*	0.144/3.66		0.062																H	24	462074024	*	462071024	*	0.144/3.66		0.062	
	02																								02			462071102	*	0.176/4.46		0.093	
	04																								04			462071104		0.176/4.46		0.093	
	06																								06			462071106		0.176/4.46		0.093	
	08																								08			462071108		0.176/4.46		0.093	
G	10																							G	10			462071110		0.176/4.46		0.093	
	12																								12			462071112		0.176/4.46		0.093	
	14																								14			462071114	*	0.176/4.46		0.093	
	16																								16			462071116	*	0.176/4.46		0.093	
	18																								18			462071118	*	0.176/4.46		0.093	
	20																								20			462071120	*	0.176/4.46		0.093	
	22																								22			462071122	*	0.176/4.46		0.093	
F	24																							F	24			462071124		0.176/4.46		0.093	
	02																								02			462071202	*	0.207/5.26		0.125	
	04																								04			462071204		0.207/5.26		0.125	
	06																								06			462071206		0.207/5.26		0.125	
	08																								08			462071208		0.207/5.26		0.125	
E	10																							E	10			462071210		0.207/5.26		0.125	
	12																								12			462071212		0.207/5.26		0.125	
	14																								14			462071214	*	0.207/5.26		0.125	
	16																								16			462071216	*	0.207/5.26		0.125	
	18																								18			462071218	*	0.207/5.26		0.125	
	20																								20			462071220	*	0.207/5.26		0.125	
	22																								22			462071222	*	0.207/5.26		0.125	
	24																								24			462071224		0.207/5.26		0.125	
D	02			462076602	*	.278/7.06		0.250																D									
	04			462076604	*	.278/7.06		0.250																									
	06			462076606	*	.278/7.06		0.250																									
	08			462076608	*	.278/7.06		0.250																									
C	10			462076610	*	.278/7.06		0.250																C									
	12			462076612	*	.278/7.06		0.250																									
	14			462076614	*	.278/7.06		0.250																									
	16			462076616	*	.278/7.06		0.250																									
	18			462076618	*	.278/7.06		0.250																									
	20			462076620	*	.278/7.06		0.250																									
	22			462076622	*	.278/7.06		0.250																									
	24			462076624	*	.278/7.06		0.250																									
B	* DESIGNATES PART NOT RELEASED. CONTACT FACTORY FOR AVAILABILITY.																								B								
A	SEE SHEET 1 EC NO: UCP2015-2143 2014/11/20 DRWN:JDFOX CHKD:JBELL 2015/03/26 APPR:FSM1TH REV DESCRIPTION QUALITY SYMBOLS GENERAL TOLERANCES (UNLESS SPECIFIED) DIMENSION STYLE IN/MM SCALE 1:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE MATERIAL NO. DOCUMENT NO. SHEET NO. DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																								A								

[illegible]