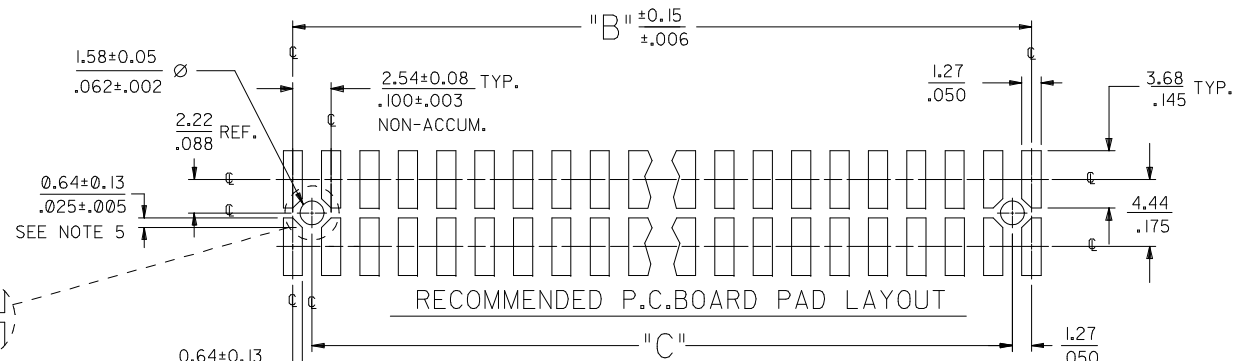
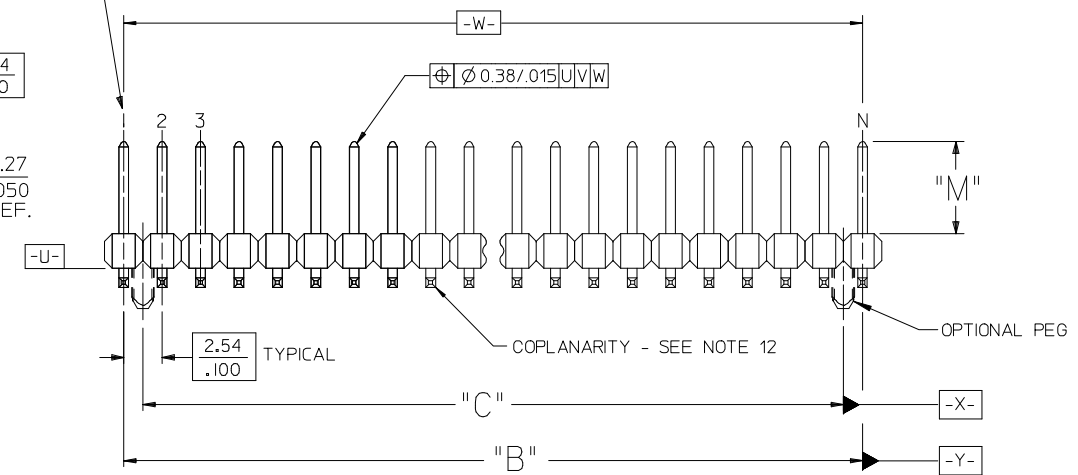
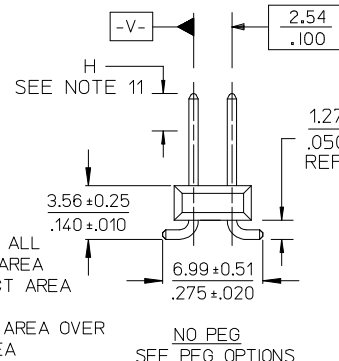
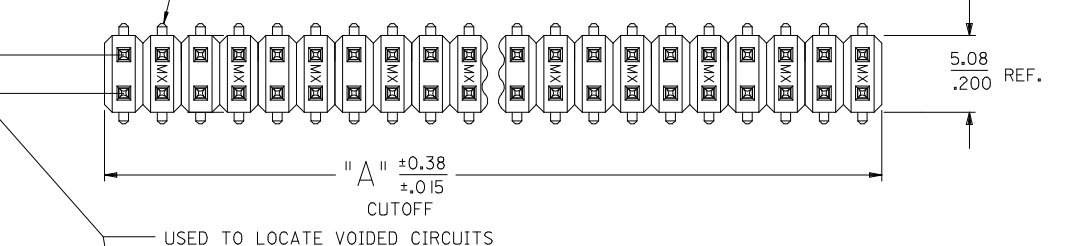


DIM "M"	DIM "G"
6.10 .240	10.67 .420
8.13 .320	12.70 .500

P.C. BOARD PAD LAYOUT AT ENDS FOR NO PEG VERSION.



ROW "A"
ROW "B"



- NOTES:
- MATERIALS: INSULATOR: GLASS FILLED LIQUID CRYSTAL POLYMER (LCP), UL94 V-0, COLOR: BLACK
TERMINAL: COPPER ALLOY
 - FINISH:
TIN - 0.00381/0.00150 MINIMUM TIN OVER NICKEL OVER ALL
15 GOLD - 0.00038/.000015 MINIMUM GOLD IN SELECT AREA OVER 0.00191/0.000075 MINIMUM TIN IN SELECT AREA OVER NICKEL OVERALL
30 GOLD - 0.00076/0.00030 MINIMUM GOLD IN SELECT AREA OVER 0.00191/0.000075 MINIMUM TIN IN SELECT AREA OVER NICKEL OVERALL.
50 GOLD - 0.00127/0.00050 MINIMUM GOLD IN SELECT AREA OVER 0.00254/0.000100 MINIMUM TIN IN SELECT AREA OVER NICKEL OVERALL.
 - PART TO CONFORM TO PS-71308
 - PACKAGING (SEE CHARTS):
BULK: PER PK-70873-0353.
TUBES: PER PK-70873-0041.
TUBES W/ VAC CAPS: PER PK-70873-0691.
TAPE AND REEL W/ VAC CAPS: PER PK-70873-0805.
SEE SHEET 3 FOR TAPE & REEL PRODUCT WITH SHALLOW POCKET REQUIREMENTS.
 - TYP. DIMENSIONS FOR LANDS SURROUNDING HOLES FOR RETENTION PEGS.
 - PIN SOLDERABILITY PER MOLEX SPEC. ES-152.
 - SEE SHEETS 2-5 FOR CHARTED DIMS., PART/EDP NO'S, AND VOIDED CIRCUITS.
 - PIN PUSHOUT FORCE: 3 POUNDS MINIMUM.
 - PICK-N-PLACE CAPS WILL BE PLACED SO THAT VACUUM PICK UP AREA WILL BE IN CENTER OF PART.
 - THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
 - MEASURE POINT FOR PLATING THICKNESS.

12. COPLANARITY FOR CIRCUIT SIZES UP TO 40 IS 0.15 MM/0.06 INCH.
FOR CIRCUIT SIZES 42 AND LARGER, CONTACT MOLEX SALES DEPARTMENT.

CORRECT DIM. H	REV	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
				mm	INCH	MM/IN	MM/IN				
G5			∇=0 ∇=0 ∇=0	4 PLACES	± ---	± ---	RKA	DATE	SALES ASSY INSULATOR DUAL ROW SMT W/BREAK-OFF .025SQ PIN GULLWING .100	INCH	
				3 PLACES	± ---	± .005	CHECKED BY	DATE			
				2 PLACES	± 0.13	± .010	BARKER	DATE			
				1 PLACE	± 0.25	± ---	APPROVED BY	DATE			
				0 PLACE	± ---	± ---	FSMITH	2013/09/03			
				ANGULAR ±1/2°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHARTS		SD-71308-002		1 OF 5	
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			
J		PACKAGING SEE NOTE 4 SHT 1		4-6 CKT		BULK		TAPE-N-REEL W/ VAC CAPS		N/A		BULK		TAPE-N-REEL W/ VAC CAPS		N/A		BULK		TAPE-N-REEL W/ VAC CAPS		N/A		BULK		BULK	
				8-100 CKT		TUBES		TAPE-N-REEL W/ VAC CAPS		TUBES W/ VAC CAPS		TUBES		TAPE-N-REEL W/ VAC CAPS		TUBES W/ VAC CAPS		TUBES		TAPE-N-REEL W/ VAC CAPS		TUBES W/ VAC CAPS		TUBES		TUBES	
		DIM. M±0.25 MM				6.10 (.240)				6.10 (.240)				6.10 (.240)				8.13 (.320)				8.13 (.320)					
		PLATING				TIN				15 GOLD				30 GOLD				15 GOLD				30 GOLD					
DIM. H				2.54 (.100)				2.54 (.100)				2.54 (.100)				2.54 (.100)				4.57 (.180)				4.57 (.180)			
I	CKTS	DIM. A		DIM. B		EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	CKTS
		MM	IN	MM	IN																						
04	5.08	.200	2.54	.100																							04
06	7.62	.300	5.08	.200	71308-9060										71308-9061												06
08	10.16	.400	7.62	.300	71308-9080																						08
10	12.70	.500	10.16	.400	71308-3210										71308-3110												10
12	15.24	.600	12.70	.500																							12
14	17.78	.700	15.24	.600	71308-3214					71308-9140					71308-9147												14
16	20.32	.800	17.78	.700																							16
18	22.86	.900	20.32	.800																							18
20	25.40	1.000	22.86	.900						71308-9200																	20
22	27.94	1.100	25.40	1.000																							22
24	30.48	1.200	27.94	1.100																							24
26	33.02	1.300	30.48	1.200																							26
28	35.56	1.400	33.02	1.300																							28
30	38.10	1.500	35.56	1.400																							30
32	40.64	1.600	38.10	1.500																							32
34	43.18	1.700	40.64	1.600																							34
36	45.72	1.800	43.18	1.700																							36
38	48.26	1.900	45.72	1.800																							38
40	50.80	2.000	48.26	1.900																							40
42	53.34	2.100	50.80	2.000																							42
44	55.88	2.200	53.34	2.100																							44
46	58.42	2.300	55.88	2.200																							46
48	60.96	2.400	58.42	2.300																							48
50	63.50	2.500	60.96	2.400																							50
52	66.04	2.600	63.50	2.500																							52
54	68.58	2.700	66.04	2.600																							54
56	71.12	2.800	68.58	2.700																							56
58	73.66	2.900	71.12	2.800																							58
60	76.20	3.000	73.66	2.900																							60
62	78.74	3.100	76.20	3.000																							62
64	81.28	3.200	78.74	3.100																							64
66	83.82	3.300	81.28	3.200																							66
68	86.36	3.400	83.82	3.300																							68
70	88.90	3.500	86.36	3.400																							70
72	91.44	3.600	88.90	3.500																							72
74	93.98	3.700	91.44	3.600																							74
76	96.52	3.800	93.98	3.700																							76
78	99.06	3.900	96.52	3.800																							78
80	101.60	4.000	99.06	3.900																							80
82	104.14	4.100	101.60	4.000																							82
84	106.68	4.200	104.14	4.100																							84
86	109.22	4.300	106.68	4.200																							86
88	111.76	4.400	109.22	4.300																							88
90	114.30	4.500	111.76	4.400																							90
92	116.84	4.600	114.30	4.500																							92
94	119.38	4.700	116.84	4.600																							94
96	121.92	4.800	119.38	4.700																							96
98	124.46	4.900	121.92	4.800																							98
100	127.00	5.000	124.46	4.900																							100

NO PEG VERSION
(SEE ALSO SHEET 3)

SEE SHEET 1 EC NO: UCP2014-0809 DRAWN: KIPPER 2013/08/23 CHKD: J.BELL 2013/08/23 APPR: F.S.MITH 2013/09/03	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± ---	3 PLACES ± --- ± .005	DRAWN BY RKA	DATE 04/07/19	TITLE SALES ASSY INSULATOR DUAL ROW SMT W/BREAK-OFF .025SQ PIN GULLWING .100				
		2 PLACES ± 0.13 ± .010	1 PLACE ± 0.25 ± ---	CHECKED BY BBARKER	DATE 04/07/19	DOCUMENT NO. molex SD-71308-002				
		0 PLACE ± --- ± ---	ANGULAR ±1/2°	APPROVED BY FSMITH	DATE 2013/09/03					
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHARTS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

						IN TAPE AND REEL WITH SHALLOW POCKET TAPE						BULK / IN TUBES					
						TAPE-N-REEL W/ VAC CAPS	TAPE-N-REEL W/ VAC CAPS							TAPE-N-REEL W/ VAC CAPS	BULK		
						TAPE-N-REEL W/ VAC CAPS	TAPE-N-REEL W/ VAC CAPS							TAPE-N-REEL W/ VAC CAPS	TUBES		
PACKAGING SEE NOTE 4 SHT 1						4-8 CKT	10-100 CKT										
DIM. M±0.25 MM						6.10 (.240)	6.10 (.240)							8.13 (.320)	8.13 (.320)		
PLATING						30 GOLD	15 GOLD							TIN	TIN		
DIM. H						2.54 (.100)	2.54 (.100)							4.57 (.180)	4.57 (.180)		
CKTS	DIM. A		DIM. B		EDP NUMBER	EDP NUMBER					EDP NUMBER	EDP NUMBER		CKTS			
	MM	IN	MM	IN													
04	5.08	.200	2.54	.100									713088004	04			
06	7.62	.300	5.08	.200									713088006	06			
08	10.16	.400	7.62	.300									713088008	08			
10	12.70	.500	10.16	.400									713088010	10			
12	15.24	.600	12.70	.500									713088012	12			
14	17.78	.700	15.24	.600									713088014	14			
16	20.32	.800	17.78	.700									713088016	16			
18	22.86	.900	20.32	.800									713088018	18			
20	25.40	1.000	22.86	.900									713088020	20			
22	27.94	1.100	25.40	1.000									713088022	22			
24	30.48	1.200	27.94	1.100							713088124		713088024	24			
26	33.02	1.300	30.48	1.200									713088026	26			
28	35.56	1.400	33.02	1.300									713088028	28			
30	38.10	1.500	35.56	1.400									713088030	30			
32	40.64	1.600	38.10	1.500									713088032	32			
34	43.18	1.700	40.64	1.600									713088034	34			
36	45.72	1.800	43.18	1.700									713088036	36			
38	48.26	1.900	45.72	1.800									713088038	38			
40	50.80	2.000	48.26	1.900									713088040	40			
42	53.34	2.100	50.80	2.000									713088042	42			
44	55.88	2.200	53.34	2.100									713088044	44			
46	58.42	2.300	55.88	2.200									713088046	46			
48	60.96	2.400	58.42	2.300									713088048	48			
50	63.50	2.500	60.96	2.400									713088050	50			
52	66.04	2.600	63.50	2.500									713088052	52			
54	68.58	2.700	66.04	2.600									713088054	54			
56	71.12	2.800	68.58	2.700									713088056	56			
58	73.66	2.900	71.12	2.800									713088058	58			
60	76.20	3.000	73.66	2.900									713088060	60			
62	78.74	3.100	76.20	3.000									713088062	62			
64	81.28	3.200	78.74	3.100									713088064	64			
66	83.82	3.300	81.28	3.200									713088066	66			
68	86.36	3.400	83.82	3.300									713088068	68			
70	88.90	3.500	86.36	3.400									713088070	70			
72	91.44	3.600	88.90	3.500									713088072	72			
74	93.98	3.700	91.44	3.600									713088074	74			
76	96.52	3.800	93.98	3.700									713088076	76			
78	99.06	3.900	96.52	3.800									713088078	78			
80	101.60	4.000	99.06	3.900									713088080	80			
82	104.14	4.100	101.60	4.000										82			
84	106.68	4.200	104.14	4.100										84			
86	109.22	4.300	106.68	4.200										86			
88	111.76	4.400	109.22	4.300										88			
90	114.30	4.500	111.76	4.400										90			
92	116.84	4.600	114.30	4.500										92			
94	119.38	4.700	116.84	4.600										94			
96	121.92	4.800	119.38	4.700										96			
98	124.46	4.900	121.92	4.800										98			
100	127.00	5.000	124.46	4.900										100			

NO PEG VERSION
(ALSO SEE SHEET 2)

SEE SHEET 1 EC NO: UCP2014-0809 DRAWN: KIPPER 2013/08/23 CHKD: J.BELL 2013/08/23 APPR: FSMITH 2013/09/03	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
				MM/IN		---	INCH	
				DRAWN BY	DATE	TITLE		
				CHECKED BY	DATE	SALES ASSY INSULATOR DUAL ROW SMT W/BREAK-OFF .025SQ PIN GULLWING .100		
		ANGULAR ±1/2°		APPROVED BY	DATE	DOCUMENT NO.		SHEET NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		FSMITH	2013/09/03	SD-71308-002		3 OF 5
				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
J		PACKAGING SEE NOTE 4 SHT 1	4-8 CKT	BULK	TAPE-N-REEL W/ VAC CAPS	BULK	TAPE-N-REEL W/ VAC CAPS	BULK	TAPE-N-REEL W/ VAC CAPS	BULK	BULK	BULK
			8-100 CKT	TUBES	TAPE-N-REEL W/ VAC CAPS	TUBES	TAPE-N-REEL W/ VAC CAPS	TUBES	TAPE-N-REEL W/ VAC CAPS	TUBES	TUBES	TUBES
		DIM. M ±0.25 MM		6.10 (.240)		6.10 (.240)		6.10 (.240)		8.13 (.320)	8.13 (.320)	8.13 (.320)
		PLATING		TIN		15 GOLD		30 GOLD		TIN	15 GOLD	30 GOLD
DIM. H		2.54 (.100)		2.54 (.100)		2.54 (.100)		4.57 (.180)	4.57 (.180)	4.57 (.180)		

I	CKTS	DIM. A		DIM. B		DIM. C		EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	CKTS
		MM	IN	MM	IN	MM	IN										
04	5.08	.200	2.54	.100	----	----											04
06	7.62	.300	5.08	.200	2.54	.100											06
08	10.16	.400	7.62	.300	5.08	.200											08
10	12.70	.500	10.16	.400	7.62	.300			71308-1102								10
12	15.24	.600	12.70	.500	10.16	.400											12
14	17.78	.700	15.24	.600	12.70	.500											14
16	20.32	.800	17.78	.700	15.24	.600	71308-9160										16
18	22.86	.900	20.32	.800	17.78	.700											18
20	25.40	1.000	22.86	.900	20.32	.800											20
22	27.94	1.100	25.40	1.000	22.86	.900											22
24	30.48	1.200	27.94	1.100	25.40	1.000											24
26	33.02	1.300	30.48	1.200	27.94	1.100											26
28	35.56	1.400	33.02	1.300	30.48	1.200											28
30	38.10	1.500	35.56	1.400	33.02	1.300											30
32	40.64	1.600	38.10	1.500	35.56	1.400											32
34	43.18	1.700	40.64	1.600	38.10	1.500											34
36	45.72	1.800	43.18	1.700	40.64	1.600											36
38	48.26	1.900	45.72	1.800	43.18	1.700											38
40	50.80	2.000	48.26	1.900	45.72	1.800											40
42	53.34	2.100	50.80	2.000	48.26	1.900											42
44	55.88	2.200	53.34	2.100	50.80	2.000											44
46	58.42	2.300	55.88	2.200	53.34	2.100											46
48	60.96	2.400	58.42	2.300	55.88	2.200											48
50	63.50	2.500	60.96	2.400	58.42	2.300											50
52	66.04	2.600	63.50	2.500	60.96	2.400											52
54	68.58	2.700	66.04	2.600	63.50	2.500											54
56	71.12	2.800	68.58	2.700	66.04	2.600											56
58	73.66	2.900	71.12	2.800	68.58	2.700											58
60	76.20	3.000	73.66	2.900	71.12	2.800											60
62	78.74	3.100	76.20	3.000	73.66	2.900											62
64	81.28	3.200	78.74	3.100	76.20	3.000											64
66	83.82	3.300	81.28	3.200	78.74	3.100											66
68	86.36	3.400	83.82	3.300	81.28	3.200											68
70	88.90	3.500	86.36	3.400	83.82	3.300											70
72	91.44	3.600	88.90	3.500	86.36	3.400											72
74	93.98	3.700	91.44	3.600	88.90	3.500											74
76	96.52	3.800	93.98	3.700	91.44	3.600											76
78	99.06	3.900	96.52	3.800	93.98	3.700											78
80	101.60	4.000	99.06	3.900	96.52	3.800											80
82	104.14	4.100	101.60	4.000	99.06	3.900											82
84	106.68	4.200	104.14	4.100	101.60	4.000											84
86	109.22	4.300	106.68	4.200	104.14	4.100											86
88	111.76	4.400	109.22	4.300	106.68	4.200											88
90	114.30	4.500	111.76	4.400	109.22	4.300											90
92	116.84	4.600	114.30	4.500	111.76	4.400											92
94	119.38	4.700	116.84	4.600	114.30	4.500											94
96	121.92	4.800	119.38	4.700	116.84	4.600											96
98	124.46	4.900	121.92	4.800	119.38	4.700											98
100	127.00	5.000	124.46	4.900	121.92	4.800											100

B		LONG PEG VERSION (.130")		SEE SHEET 1 EC NO: UCP2014-0809 DRAWN: KIPPER 2013/08/23 CHKD: BELLE 2013/08/23 APPR: FSMITH 2013/09/03	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr><th colspan="2">mm</th><th colspan="2">INCH</th></tr> <tr><td>4 PLACES</td><td>± .005</td><td>± .005</td><td>± .005</td></tr> <tr><td>3 PLACES</td><td>± .005</td><td>± .005</td><td>± .005</td></tr> <tr><td>2 PLACES</td><td>± 0.13</td><td>± .010</td><td>± .010</td></tr> <tr><td>1 PLACE</td><td>± 0.25</td><td>± .010</td><td>± .010</td></tr> <tr><td>0 PLACE</td><td>± .010</td><td>± .010</td><td>± .010</td></tr> </table>	mm		INCH		4 PLACES	± .005	± .005	± .005	3 PLACES	± .005	± .005	± .005	2 PLACES	± 0.13	± .010	± .010	1 PLACE	± 0.25	± .010	± .010	0 PLACE	± .010	± .010	± .010	DIMENSION STYLE MM/IN DRAWN BY: RKA DATE: 04/07/19 CHECKED BY: BBARKER DATE: 04/07/19 APPROVED BY: FSMITH DATE: 2013/09/03	SCALE --- DESIGN UNITS INCH THIRD ANGLE PROJECTION	TITLE SALES ASSY INSULATOR DUAL ROW SMT W/BREAK-OFF .025SQ PIN GULLWING .100	molex	MATERIAL NO. SEE CHARTS	DOCUMENT NO. SD-71308-002	SHEET NO. 4 OF 5	A
							mm		INCH																													
4 PLACES	± .005	± .005	± .005																																			
3 PLACES	± .005	± .005	± .005																																			
2 PLACES	± 0.13	± .010	± .010																																			
1 PLACE	± 0.25	± .010	± .010																																			
0 PLACE	± .010	± .010	± .010																																			
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																																					

J

PACKAGING SEE NOTE 4 SHT 1	4-8 CKT	BULK	TAPE-N-REEL W/ VAC CAPS													
	10-100 CKT	TUBES	TAPE-N-REEL W/ VAC CAPS													
DIM. M ± 0.25 MM		6.10 (.240)														
PLATING		30 GOLD														
DIM. H		2.54 (.100)														

I H G F E D C

CKTS	DIM. A		DIM. B		DIM. C		EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	CKTS
	MM	IN	MM	IN	MM	IN										
04	5.08	.200	2.54	.100	----	----										04
06	7.62	.300	5.08	.200	2.54	.100										06
08	10.16	.400	7.62	.300	5.08	.200										08
10	12.70	.500	10.16	.400	7.62	.300										10
12	15.24	.600	12.70	.500	10.16	.400										12
14	17.78	.700	15.24	.600	12.70	.500										14
16	20.32	.800	17.78	.700	15.24	.600										16
18	22.86	.900	20.32	.800	17.78	.700										18
20	25.40	1.000	22.86	.900	20.32	.800										20
22	27.94	1.100	25.40	1.000	22.86	.900										22
24	30.48	1.200	27.94	1.100	25.40	1.000										24
26	33.02	1.300	30.48	1.200	27.94	1.100										26
28	35.56	1.400	33.02	1.300	30.48	1.200										28
30	38.10	1.500	35.56	1.400	33.02	1.300										30
32	40.64	1.600	38.10	1.500	35.56	1.400										32
34	43.18	1.700	40.64	1.600	38.10	1.500										34
36	45.72	1.800	43.18	1.700	40.64	1.600										36
38	48.26	1.900	45.72	1.800	43.18	1.700										38
40	50.80	2.000	48.26	1.900	45.72	1.800										40
42	53.34	2.100	50.80	2.000	48.26	1.900										42
44	55.88	2.200	53.34	2.100	50.80	2.000										44
46	58.42	2.300	55.88	2.200	53.34	2.100										46
48	60.96	2.400	58.42	2.300	55.88	2.200										48
50	63.50	2.500	60.96	2.400	58.42	2.300										50
52	66.04	2.600	63.50	2.500	60.96	2.400										52
54	68.58	2.700	66.04	2.600	63.50	2.500										54
56	71.12	2.800	68.58	2.700	66.04	2.600										56
58	73.66	2.900	71.12	2.800	68.58	2.700										58
60	76.20	3.000	73.66	2.900	71.12	2.800										60
62	78.74	3.100	76.20	3.000	73.66	2.900										62
64	81.28	3.200	78.74	3.100	76.20	3.000										64
66	83.82	3.300	81.28	3.200	78.74	3.100										66
68	86.36	3.400	83.82	3.300	81.28	3.200										68
70	88.90	3.500	86.36	3.400	83.82	3.300										70
72	91.44	3.600	88.90	3.500	86.36	3.400										72
74	93.98	3.700	91.44	3.600	88.90	3.500										74
76	96.52	3.800	93.98	3.700	91.44	3.600										76
78	99.06	3.900	96.52	3.800	93.98	3.700										78
80	101.60	4.000	99.06	3.900	96.52	3.800										80
82	104.14	4.100	101.60	4.000	99.06	3.900										82
84	106.68	4.200	104.14	4.100	101.60	4.000										84
86	109.22	4.300	106.68	4.200	104.14	4.100										86
88	111.76	4.400	109.22	4.300	106.68	4.200										88
90	114.30	4.500	111.76	4.400	109.22	4.300										90
92	116.84	4.600	114.30	4.500	111.76	4.400										92
94	119.38	4.700	116.84	4.600	114.30	4.500										94
96	121.92	4.800	119.38	4.700	116.84	4.600										96
98	124.46	4.900	121.92	4.800	119.38	4.700										98
100	127.00	5.000	124.46	4.900	121.92	4.800										100

SHORT PEG VERSION (.055")

<p>SEE SHEET 1 EC NO: UCP2014-0809 DRAWN: KIPPER 2013/08/23 CHKD: J BELL 2013/08/23 APPR: F SMITH 2013/09/03</p>	<p>QUALITY SYMBOLS</p> <p>▽=0 ▽=0 ▽=0</p>	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE ---	DESIGN UNITS INCH		 THIRD ANGLE PROJECTION		
		mm INCH		MM/IN		DATE		TITLE			
		4 PLACES ± --- ± ---		DRAWN BY		RKA		04/07/19		<p>SALES ASSY INSULATOR DUAL ROW SMT W/BREAK-OFF .025SQ PIN GULLWING .100</p> <p>molex</p>	
		3 PLACES ± --- ± .005		CHECKED BY		BBARKER		04/07/19			
2 PLACES ± 0.13 ± .010		APPROVED BY		FSMITH		2013/09/03		<p>DOCUMENT NO. SD-71308-002</p> <p>SHEET NO. 5 OF 5</p>			
1 PLACE ± 0.25 ± ---		DRAWN BY		DATE		04/07/19					
0 PLACE ± --- ± ---		APPROVED BY		DATE		2013/09/03					
<p>ANGULAR ±1/2°</p> <p>DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</p>						<p>SEE CHARTS</p>			<p>INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</p>		