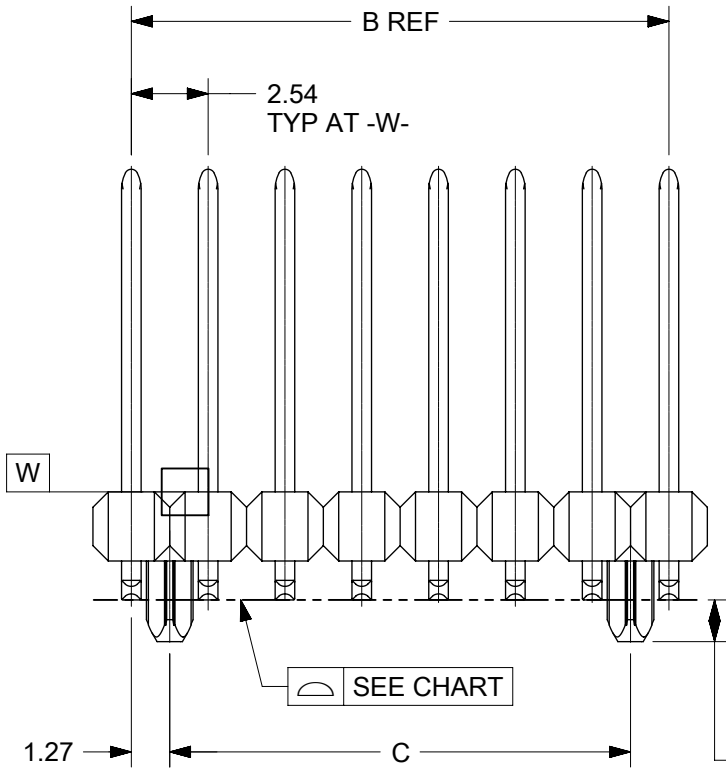
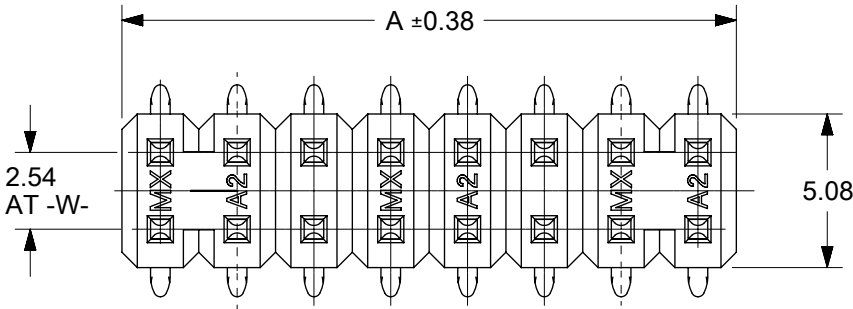
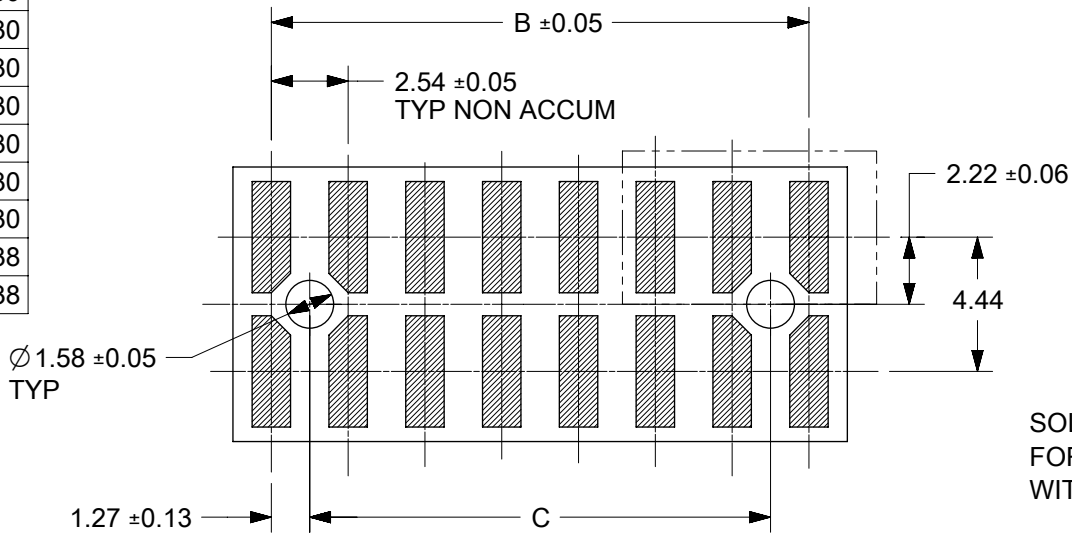


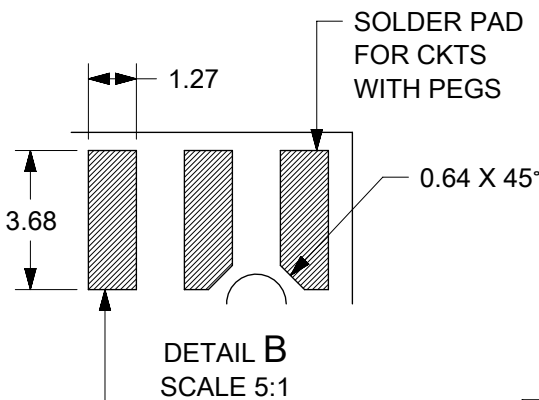
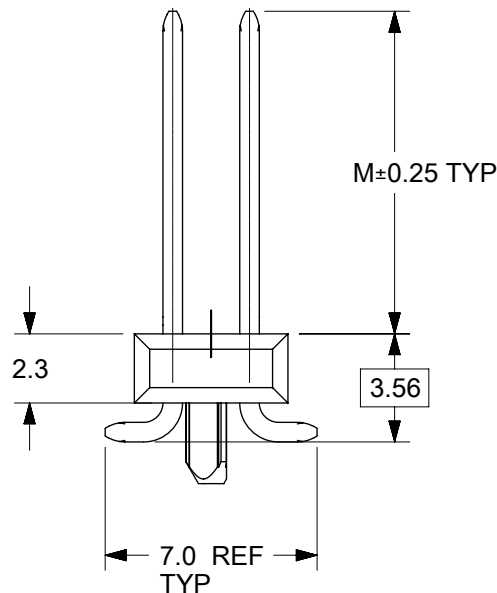
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CKTS	DIM A	DIM B	DIM C						
4	5.08	2.54	NA	0.10					
6	7.62	5.08	2.54	0.10					
8	10.16	7.62	5.08	0.10					
10	12.70	10.16	7.62	0.10					
12	15.24	12.70	10.16	0.10					
14	17.78	15.24	12.70	0.10					
16	20.32	17.78	15.24	0.10					
18	22.86	20.32	17.78	0.10					
20	25.40	22.86	20.32	0.10					
22	27.94	25.40	22.86	0.15					
24	30.48	27.94	25.40	0.15					
26	33.02	30.48	27.94	0.15					
28	35.56	33.02	30.48	0.15					
30	38.10	35.56	33.02	0.15					
32	40.64	38.10	35.56	0.15					
34	43.18	40.64	38.10	0.15					
36	45.72	43.18	40.64	0.15					
38	48.26	45.72	43.18	0.15					
40	50.80	48.26	45.72	0.15					
42	53.34	50.80	48.26	0.23					
44	55.88	53.34	50.80	0.23					
46	58.42	55.88	53.34	0.23					
48	60.96	58.42	55.88	0.23					
50	63.50	60.96	58.42	0.23					
52	66.04	63.50	60.96	0.23					
54	68.58	66.04	63.50	0.23					
56	71.12	68.58	66.04	0.23					
58	73.66	71.12	68.58	0.23					
60	76.20	73.66	71.12	0.23					
62	78.74	76.20	73.66	0.30					
64	81.28	78.74	76.20	0.30					
66	83.82	81.28	78.74	0.30					
68	86.36	83.82	81.28	0.30					
70	88.90	86.36	83.82	0.30					
72	91.44	88.90	86.36	0.30					
74	93.98	91.44	88.90	0.30					
76	96.52	93.98	91.44	0.30					
78	99.06	96.52	93.98	0.30					
80	101.60	99.06	96.52	0.30					
90	114.30	111.76	109.22	0.38					
100	127.00	124.46	122.06	0.38					



PEG OPTIONS
NO PEG
1.40 = SHORT PEG
3.30 = LONG PEG

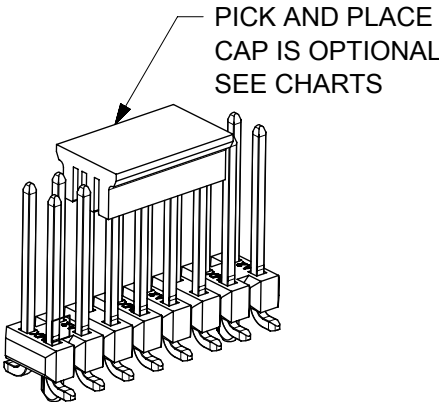


PCB LAYOUT: COMPONENT SIDE
(FOR CKT 04,06 AND 08 REFER SHEET 2)

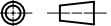


SOLDER PAD
FOR CKTS
WITHOUT PEGS

- NOTES:
- HOUSING MATERIAL: LCP, UL 94V-0 COLOR: BLACK
PIN MATERIAL: COPPER ALLOY
 - FINISH:
124 = BRIGHT TIN: 3.81 MICROMETERS MIN OVER MATTE NICKEL
207 = SELECT GOLD: 0.38 MICROMETERS MIN IN CONTACT AREA
SELECT BRIGHT TIN: 2.0 MICROMETERS MIN IN SMT TAIL
BOTH OVER NICKEL.
206 = SELECT GOLD: 0.75 MICROMETERS MIN IN CONTACT AREA
SELECT BRIGHT TIN: 2.0 MICROMETERS MIN IN SMT TAIL
BOTH OVER NICKEL.
197 = REFLOW MATTE TIN: 1.52 MICROMETERS MIN OVER MATTE NICKEL
222 = MATTE TIN: 2.54 MICROMETERS MIN OVER MATTE NICKEL
118 = BRIGHT TIN: 1.52 MICROMETERS MIN OVER NICKEL
 - PRODUCT SPECIFICATION: PS-71308
 - PACKAGING SPECIFICATION: SEE CHART
 - COSMETIC SPECIFICATION: PS-45499-002 CLASS B
 - SOLDERABILITY SPECIFICATION: SMES-152

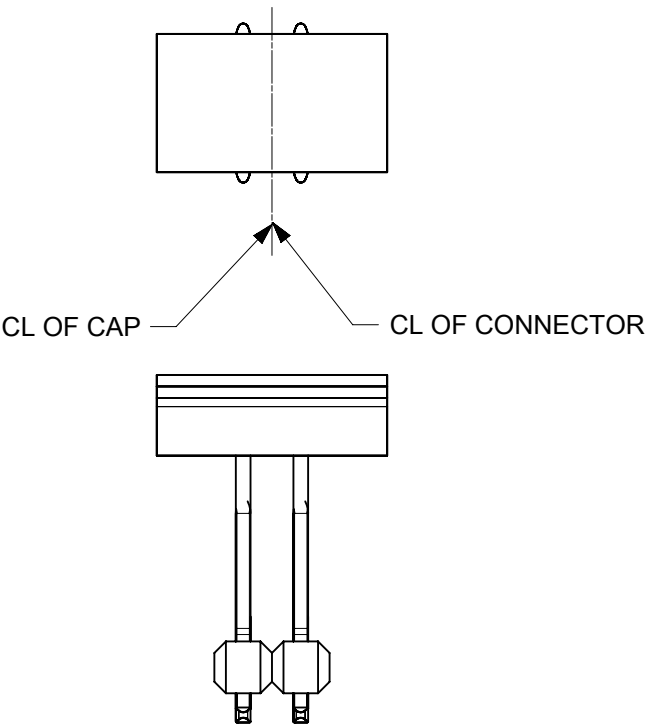


DRAWING SHEET INDEX		
SHEET NO	PEG STYLE	DIM M MATING HEIGHT
2	NONE	6.10
3	NONE	6.10
4	NONE	8.13
5	LONG	6.10
6	LONG	8.13
7	SHORT	6.10
8	SHORT	8.13
9	PARTS WITH VOIDS	

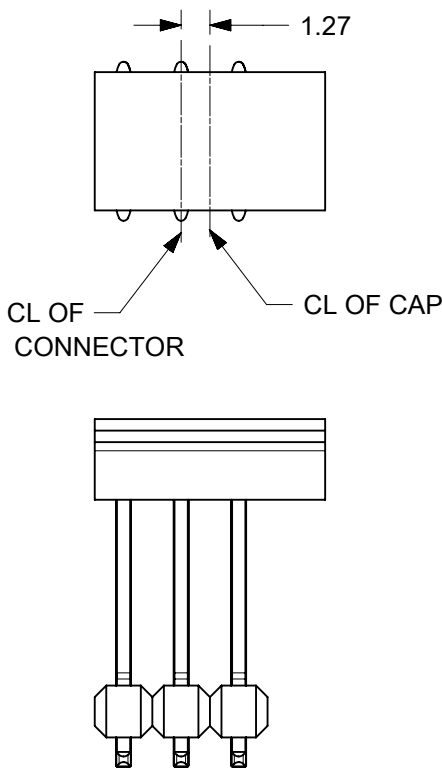
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
DIMENSION UNITS		SCALE		CURRENT REV DESC:		molex						
mm		3:1										
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 743966		CGRID HEADER ASSY VERTICAL DUAL ROW SMT						
ANGULAR TOL		± °		DRWN: DANUSA 2022/10/27								
4 PLACES		±		CHK'D: SUAIFR 2023/03/31		PRODUCT CUSTOMER DRAWING						
3 PLACES		±		APPR: MRAMAKRISHNA 2023/03/31								
2 PLACES		± 0.13		INITIAL REVISION:		DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION		
1 PLACE		± 0.25		DRWN: KSAMIEC 2017/09/07		713080000-SD		PSD	000	A9		
0 PLACES		± 0.0		APPR: FSMITH 2018/07/03								
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
						B-SIZE		71308				1 OF 10

PICK AND PLACE CAP POSITION TO CONNECTOR

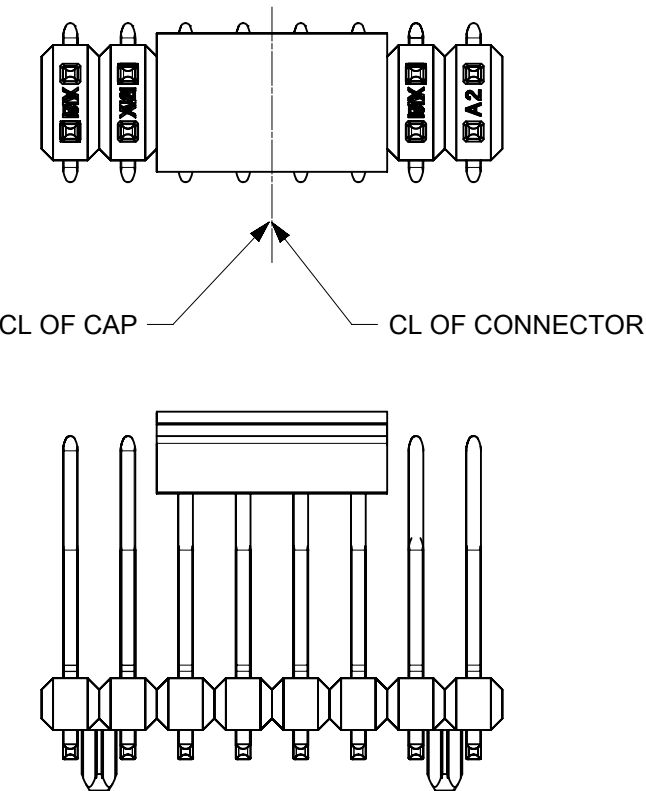
FOR CKT 04 and 08



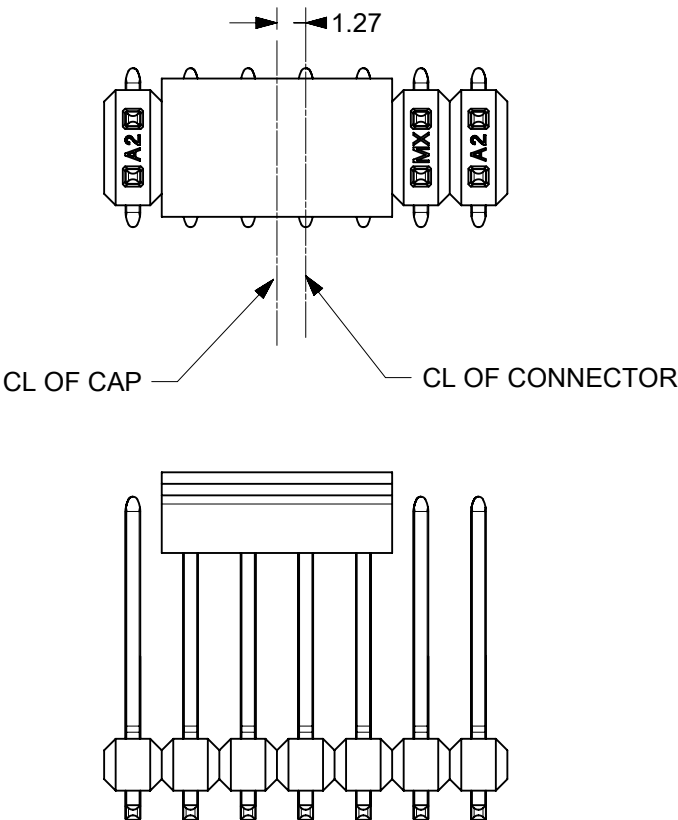
FOR CKT 06



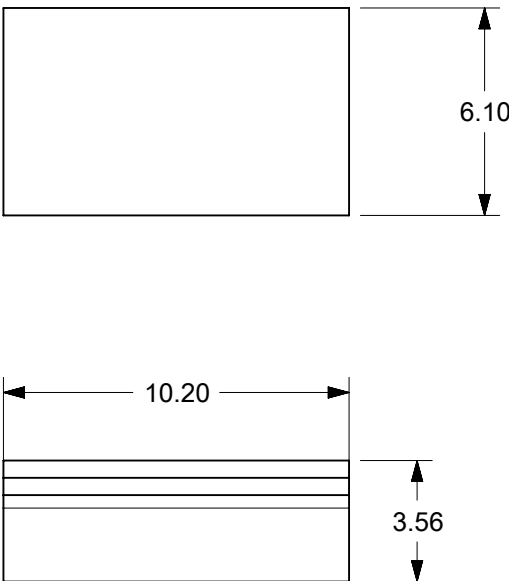
FOR CKT 12,16,20,24,28,32,36,40,44,48,52,56,60
64,68,72,76,80,84,88,92,96 and 100



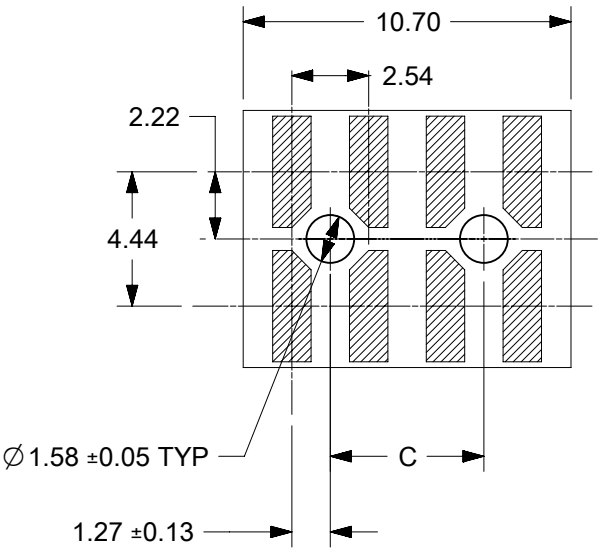
FOR CKT 10,14,18,22,26,30,34,38,42,46,50,54,58
62,66,70,74,78,82,86,90,94 and 98

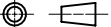


PICK AND PLACE CAP DIMENSIONS



KEEP OUT ZONE FOR CKT 04, 06 and 08
AS CAP DIM IS LARGER THAN PART DIM



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex							
mm		5:1													
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 743966 DRWN: DANUSA 2022/10/27 CHK'D: SUAIFR 2023/03/31 APPR: MRAMAKRISHNA 2023/03/31				CGRID HEADER ASSY VERTICAL DUAL ROW SMT							
ANGULAR TOL		± °													
4 PLACES		±													
3 PLACES		±		PRODUCT CUSTOMER DRAWING				DOCUMENT NUMBER 713080000-SD		DOC TYPE PSD		DOC PART 000		REVISION A9	
2 PLACES		± 0.13													
1 PLACE		± 0.25													
0 PLACES		± 0.0		INITIAL REVISION:											
DRWN: KSAMIEC 2017/09/07				APPR: FSMITH 2018/07/03											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A3-SIZE		71308						2 OF 10	

10		9		8		7		6		5		4		3		2		1	
PLATING:		124 - BRIGHT TIN		124 - BRIGHT TIN		124 - BRIGHT TIN		207 - 0.38 SGOLD		207 - 0.38 SGOLD		207 - 0.38 SGOLD		206 - 0.76 SGOLD		206 - 0.76 SGOLD		206 - 0.76 SGOLD	
PACKAGING:		TUBE 713080001-PK		TUBE 713080002-PK		T&R 713080000-PK STYLE A		TUBE 713080001-PK		TUBE 713080002-PK		T&R 713080000-PK STYLE A		TUBE 713080001-PK		TUBE 713080002-PK		T&R 713080000-PK STYLE A	
PICK AND PLACE CAPS		NO		YES		YES		NO		YES		YES		NO		YES		YES	
CKTS:		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO	
4		015-91-2040		NA		015-91-6040		015-91-0040		NA		015-91-6042		015-91-3040		NA		015-91-6043	
6		015-91-2060 / 71308-9060		NA		015-91-6060		015-91-0060		NA		015-91-6062		015-91-3060 / 71308-9061		NA		015-91-6063	
8		015-91-2080 / 71308-9080		015-91-3087		015-91-6080		015-91-0080		015-91-3086		015-91-6082		015-91-3080		015-91-3088		015-91-6083	
10		015-91-2100		015-91-3107		015-91-6100		015-91-0100		015-91-3106		015-91-6102		015-91-3100 / 71308-3110		015-91-3108		015-91-6103	
12		015-91-2120		015-91-3127		015-91-6120		015-91-0120		015-91-3126		015-91-6122		015-91-3120		015-91-3128		015-91-6123	
14		015-91-2140		015-91-3147		015-91-6140		015-91-0140 / 71308-9140		015-91-3146		015-91-6142		015-91-3140		015-91-3148		015-91-6143	
16		015-91-2160		015-91-3167		015-91-6160		015-91-0160		015-91-3166		015-91-6162		015-91-3160		015-91-3168		015-91-6163	
18		015-91-2180		015-91-3187				015-91-0180		015-91-3186				015-91-3180		015-91-3188			
20		015-91-2200		015-91-3207		015-91-6200		015-91-0200 / 71308-9200		015-91-3206		015-91-6202		015-91-3200		015-91-3208		015-91-6203	
22		015-91-2220		015-91-3227				015-91-0220		015-91-3226				015-91-3220		015-91-3228			
24		015-91-2240		015-91-3247		71308-2240		015-91-0240		015-91-3246				015-91-3240		015-91-3248			
26		015-91-2260		015-91-3267		015-91-6260		015-91-0260		015-91-3266		015-91-6262		015-91-3260		015-91-3268			
28		015-91-2280		015-91-3287				015-91-0280		015-91-3286				015-91-3280		015-91-3288			
30		015-91-2300		015-91-3307				015-91-0300		015-91-3306				015-91-3300		015-91-3308			
32		015-91-2320		015-91-3327				015-91-0320		015-91-3326				015-91-3320		015-91-3328			
34		015-91-2340		015-91-3347				015-91-0340		015-91-3346				015-91-3340		015-91-3348			
36		015-91-2360		015-91-3367				015-91-0360		015-91-3366				015-91-3360		015-91-3368			
38		015-91-2380		015-91-3387				015-91-0380		015-91-3386				015-91-3380		015-91-3388			
40		015-91-2400		015-91-3407		015-91-6400		015-91-0400		015-91-3406		015-91-6402		015-91-3400		015-91-3408		015-91-6403	
42		015-91-2420		015-91-3427				015-91-0420		015-91-3426				015-91-3420		015-91-3428			
44		015-91-2440		015-91-3447				015-91-0440		015-91-3446				015-91-3440		015-91-3448			
46		015-91-2460		015-91-3467				015-91-0460		71308-0546				015-91-3460		015-91-3468			
48		015-91-2480		015-91-3487				015-91-0480		015-91-3486				015-91-3480		015-91-3488			
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52		015-91-2520		015-91-3527				015-91-0520		015-91-3526				015-91-3520		015-91-3528			
54		015-91-2540		015-91-3547				015-91-0540		015-91-3546				015-91-3540		015-91-3548			
56		015-91-2560		015-91-3567				015-91-0560		015-91-3566				015-91-3560		015-91-3568			
58		015-91-2580		015-91-3587				015-91-0580		015-91-3586				015-91-3580		015-91-3588			
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64		015-91-2640		015-91-3647				015-91-0640		015-91-3646				015-91-3640		015-91-3648			
66		015-91-2660		015-91-3667				015-91-0660		015-91-3666				015-91-3660		015-91-3668			
68		015-91-2680		015-91-3687				015-91-0680		015-91-3686				015-91-3680		015-91-3688			
70		015-91-2700		015-91-3707				015-91-0700		015-91-3706				015-91-3700		015-91-3708			
72		015-91-2720		015-91-3727				015-91-0720		015-91-3726				015-91-3720		015-91-3728			
74		015-91-2740		015-91-3747				015-91-0740		015-91-3746				015-91-3740		015-91-3748			
76		015-91-2760		015-91-3767				015-91-0760		015-91-3766				015-91-3760		015-91-3768			
78		015-91-2780		015-91-3787				015-91-0780		015-91-3786				015-91-3780		015-91-3788			
80		015-91-2800		015-91-3807				015-91-0800		015-91-3806				015-91-3800		015-91-3808			
90								71308-0190											
100		71308-0101		71308-0500				71308-0200		71308-0600				71308-0300		71308-0700			

10

9

8

7

6

5

4

3

2

1

PARTS ON THIS SHEET ARE
WITHOUT PEGS
WITH 6.10 MATING LENGTH

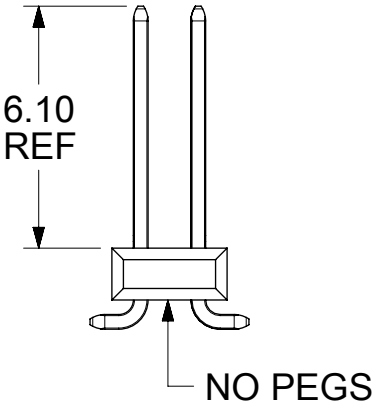
6.10

</

10	9	8	7	6	5	4	3	2	1
F	PLATING:	197 - REFLOW TIN	207 - 0.38 SGOLD	118 - BRIGHT TIN	118 - BRIGHT TIN	118 - BRIGHT TIN	197 - REFLOW TIN	197 - REFLOW TIN	
	PACKAGING:	TUBE 713080001-PK	T&R 713080000-PK	TUBE 713080001-PK	T&R 713080000-PK STYLE A	TUBE 713080002-PK	T&R 713080000-PK STYLE A	T&R 713080000-PK STYLE A	
	PICK AND PLACE CAPS	NO	YES	NO	YES	YES	YES	YES	
	CKTS:	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO
E	4	71308-2104		71308-5404	71308-5504	NA			
	6	71308-2106		71308-5406	71308-5506	NA			
	8	71308-2108		71308-5408	71308-5508	71308-5608			
	10	71308-2110	71308-3111 (A7)	71308-5410	71308-5510	71308-5610	71308-1810		
	12	71308-2112		71308-5412	71308-5512	71308-5612			
	14	71308-2114		71308-5414	71308-5514	71308-5614			
	16	71308-2116		71308-5416	71308-5516	71308-5616	71308-1561		
	18	71308-2118		71308-5418		71308-5618			
	20	71308-2120		71308-5420	71308-5520	71308-5620			
	22	71308-2122		71308-5422		71308-5622			
D	24	71308-2124		71308-5424		71308-5624			
	26	71308-2126		71308-5426		71308-5626			
	28	71308-2128		71308-5428		71308-5628			
	30	71308-2130		71308-5430		71308-5630			
	32	71308-2132		71308-5432		71308-5632			
	34	71308-2134		71308-5434		71308-5634			
	36	71308-2136		71308-5436		71308-5636			
	38	71308-2138		71308-5438		71308-5638			
	40	71308-2140		71308-5440	71308-5540	71308-5640			
	42	71308-2142		71308-5442		71308-5642			
C	44	71308-2144		71308-5444		71308-5644			
	46	71308-2146		71308-5446		71308-5646			
	48	71308-2148		71308-5448		71308-5648			
	50	71308-2150		71308-5450	71308-5550	71308-5650			
	52	71308-2152		71308-5452		71308-5652			
	54	71308-2154		71308-5454		71308-5654			
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	58	71308-2158		71308-5458		71308-5658			
	60	71308-2160		71308-5460		71308-5660			
	62	71308-2162		71308-5462		71308-5662			
B	64	71308-2164		71308-5464		71308-5664			
	66	71308-2166		71308-5466		71308-5666			
	68	71308-2168		71308-5468		71308-5668			
	70	71308-2170		71308-5470		71308-5670			
	72	71308-2172		71308-5472		71308-5672			
	74	71308-2174		71308-5474		71308-5674			
	76	71308-2176		71308-5476		71308-5676			
	78	71308-2178		71308-5478		71308-5678			
	80	71308-2180		71308-5480		71308-5680			
	100			71308-5500		71308-5700			

PARTS ON THIS SHEET ARE
WITHOUT PEGS
WITH 6.10 MATING LENGTH

CONTINUED FROM SHEET 2



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex		
mm		1:1							
GENERAL TOLERANCES (UNLESS SPECIFIED)							CGRID HEADER ASSY VERTICAL DUAL ROW SMT		
ANGULAR TOL ± °									
4 PLACES		±		EC NO: 743966			PRODUCT CUSTOMER DRAWING		
3 PLACES		±		DRWN: DANUSA					

DOCUMENT STATUS	P1	RELEASE DATE	2023/03/31	07:34:54
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9	8	7	6	5	4	3	2	1
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10		9		8		7		6		5		4		3		2		1		
F	PLATING:	124 - BRIGHT TIN		124 - BRIGHT TIN		197 - REFLOW TIN		197 - REFLOW TIN		207 - 0.38 SGOLD		207 - 0.38 SGOLD		206 - 0.76 SGOLD		118 - BRIGHT TIN		118 - BRIGHT TIN		
	PACKAGING:	TUBE 713080003-PK		T&R 713080000-PK STYLE B		TUBE 713080003-PK		T&R 713080000-PK STYLE B		TUBE 713080003-PK		T&R 713080000-PK STYLE B		TUBE 713080003-PK		T&R 713080000-PK STYLE B		TUBE 713080003-PK		
	PICK AND PLACE CAPS	NO		YES		NO		YES		NO		YES		NO		YES		NO		
	CKTS:	MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO		MATERIAL NO
	4	71308-8004								015-91-0048				015-91-5049						
	6	71308-8006								015-91-0068				015-91-5069						
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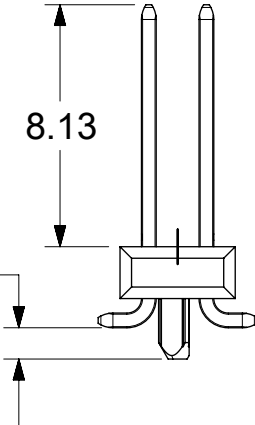
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10	9	8	7	6	5	4	3	2	1
PLATING:	197 - REFLOW TIN	197 - REFLOW TIN	197 - REFLOW TIN						
PACKAGING:	T&R 713080000-PK STYLE D	TUBE 713080004-PK	TUBE 713080003-PK						
PICK AND PLACE CAPS	YES	YES	NO						
CKTS:	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	
4									
6									
8	71308-8409	71308-8408	71308-8508						
10									
12									
14									
16									
18									
20	71308-8421	71308-8420	71308-8520						
22									
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80									

PARTS ON THIS SHEET HAVE
SHORT PEGS WITH
A MATING HEIGHT OF 8.13

8.13

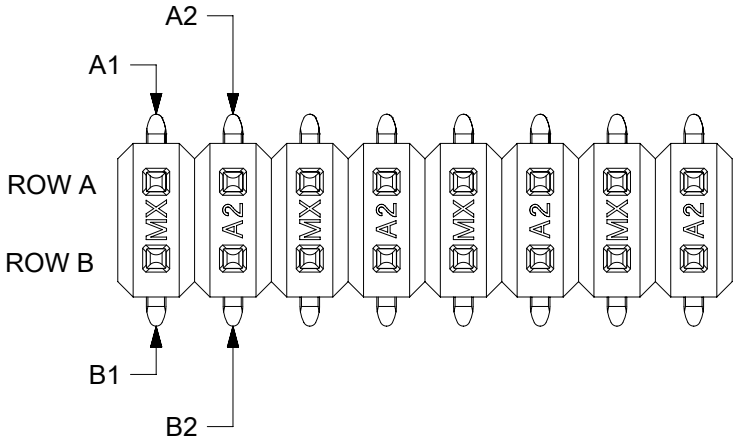
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THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex							
mm		1:1													
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 743966 DRWN: DANUSA 2022/10/27 CHK'D: SUAIFR 2023/03/31 APPR: MRAMAKRISHNA 2023/03/31 INITIAL REVISION: DRWN: KSAMIEC 2017/09/07 APPR: FSMITH 2018/07/03				CGRID HEADER ASSY VERTICAL DUAL ROW SMT							
ANGULAR TOL		± °													
4 PLACES		±													
3 PLACES		±													
2 PLACES		± 0.13													
1 PLACE		± 0.25		DOCUMENT NUMBER				713080000-SD		PSD 000 A9					
0 PLACES		± 0.0													
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						B-SIZE		71308						9 OF 10	

DOCUMENT STATUS	P1	RELEASE DATE	2023/03/31	07:34:54				
9	8	7	6	5	4	3	2	1

MATERIAL NO	MADE FROM	NO OF CKTS	VOID LOCATION	PICK AND PLACE CAP	PACKAGING
71308-9210	71308-0010	10	A5	711331000	713080002-PK
71308-9010	71308-0110	10	A2	711331000	713080002-PK
71308-9032	71308-0132	32	A9	711331000	713080002-PK
71308-9110	71308-0110	10	A5	711331000	713080002-PK
71308-9014	71308-0140	14	B5	711331000	713080002-PK
71308-9310	71308-0110	10	B5	711331000	713080002-PK
71308-9311	71308-0110	10	B5	711331000	713080000-PK STYLE A
71308-9312	71308-1504	04	A1	711331000	713080000-PK STYLE A



CIRCUIT IDENTIFICATION FOR VOIDED CKT ONLY

DOCUMENT STATUS	P1	RELEASE DATE	2023/03/31	07:34:54
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DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex			
mm		5:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)								CGRID HEADER ASSY VERTICAL DUAL ROW SMT			
ANGULAR TOL ± °											
4 PLACES		±		EC NO: 743966 DRWN: DANUSA							