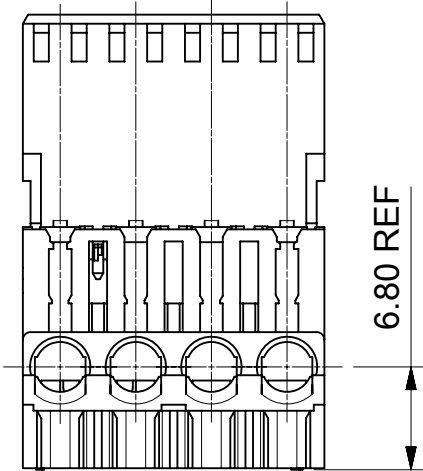
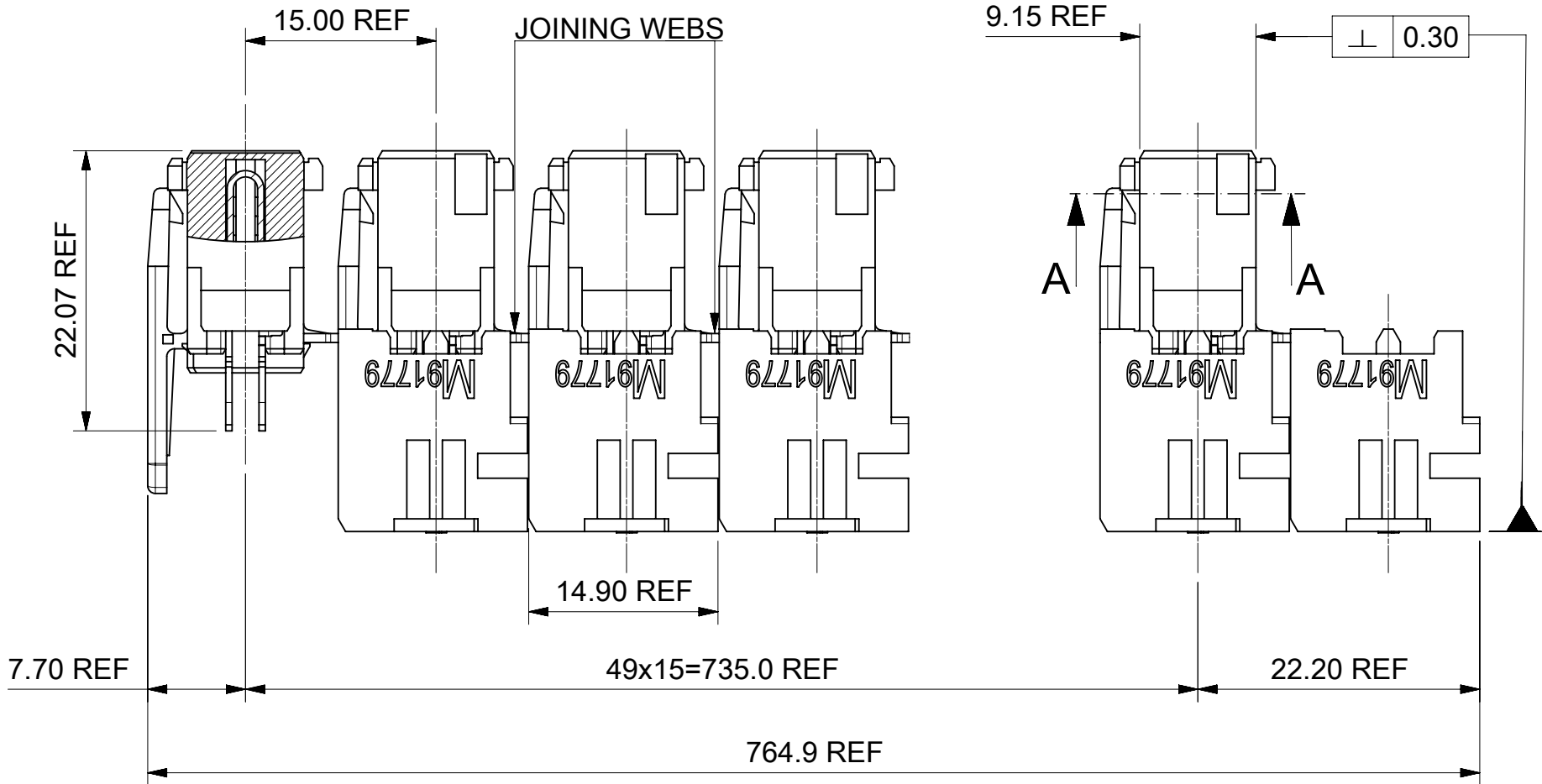
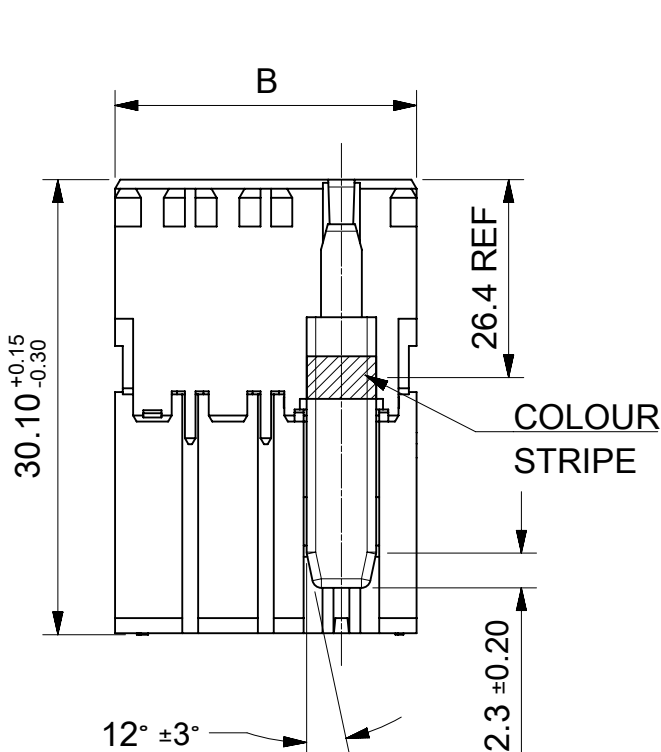
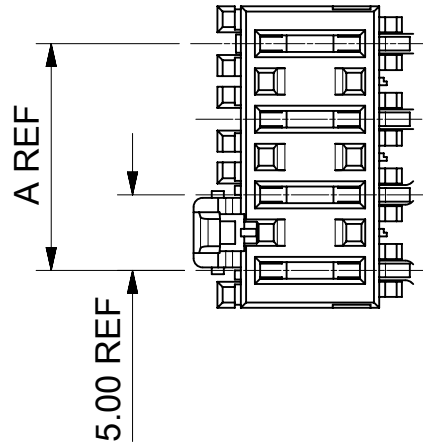
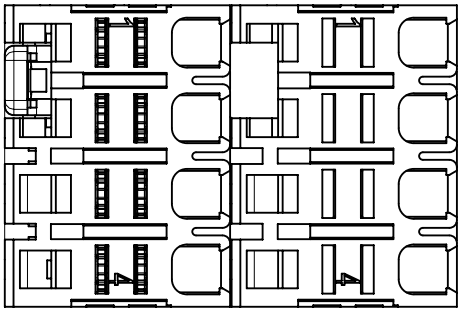
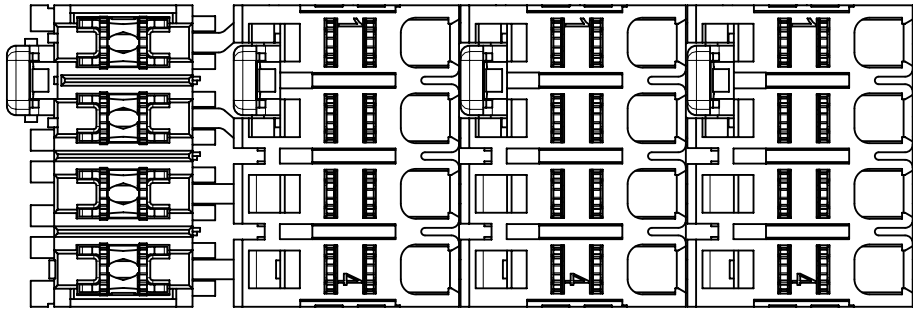


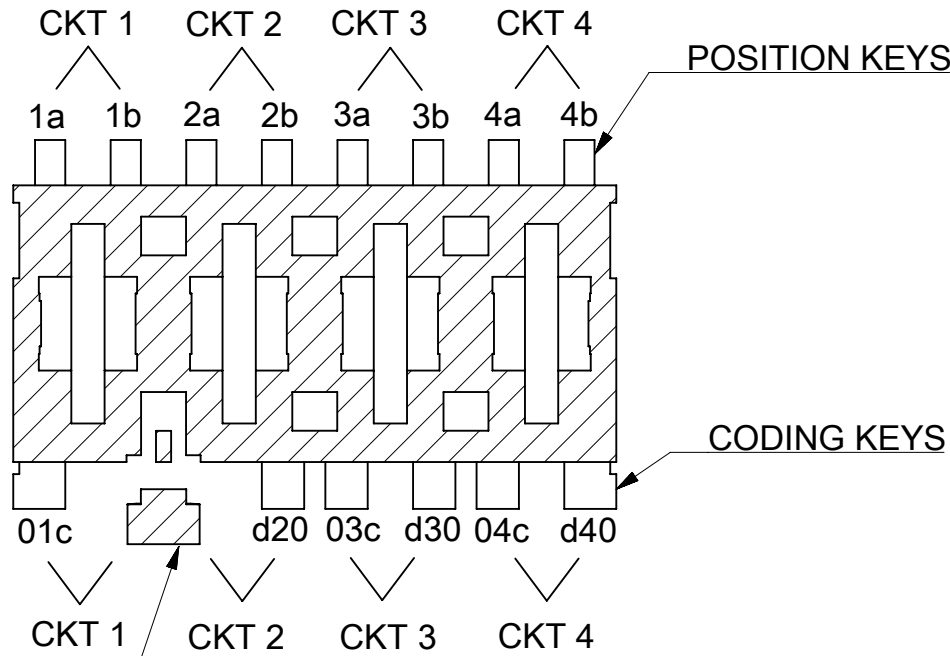


CKT SIZE	DIM A	DIM B
2	5.00	9.94 +/-0.04
3	10.00	14.93 +/-0.05
4	15.00	19.93 +/-0.05
5	20.00	24.93+/-0.05
6	25.00	29.93+/-0.05

L2



- NOTES:
- MATERIALS:
HOUSING: PA 6,UL94 V-2
COLOUR : SEE SHEET 2
TERMINAL: PHOSPHOR BRONZE, (0.50)/0.020 THICK REF
PLATING: (2µm)/79µin MIN SILVER IN CONTACT AREA
(0.10µm)/0.004µin MIN SILVER FLASH ALLOVER
 - PRODUCT CONFORMS TO SPECIFICATION: PS-99020-0037
 - SEE SUBSEQUENT SHEETS FOR PART NUMBERS SHOWING THE VARIOUS CODING, KEYING AND LATCHING OPTIONS.
 - PACKAGING SPECIFICATION PK-90833-001
 - APPLICATION SPECIFICATION AS-99033-0004

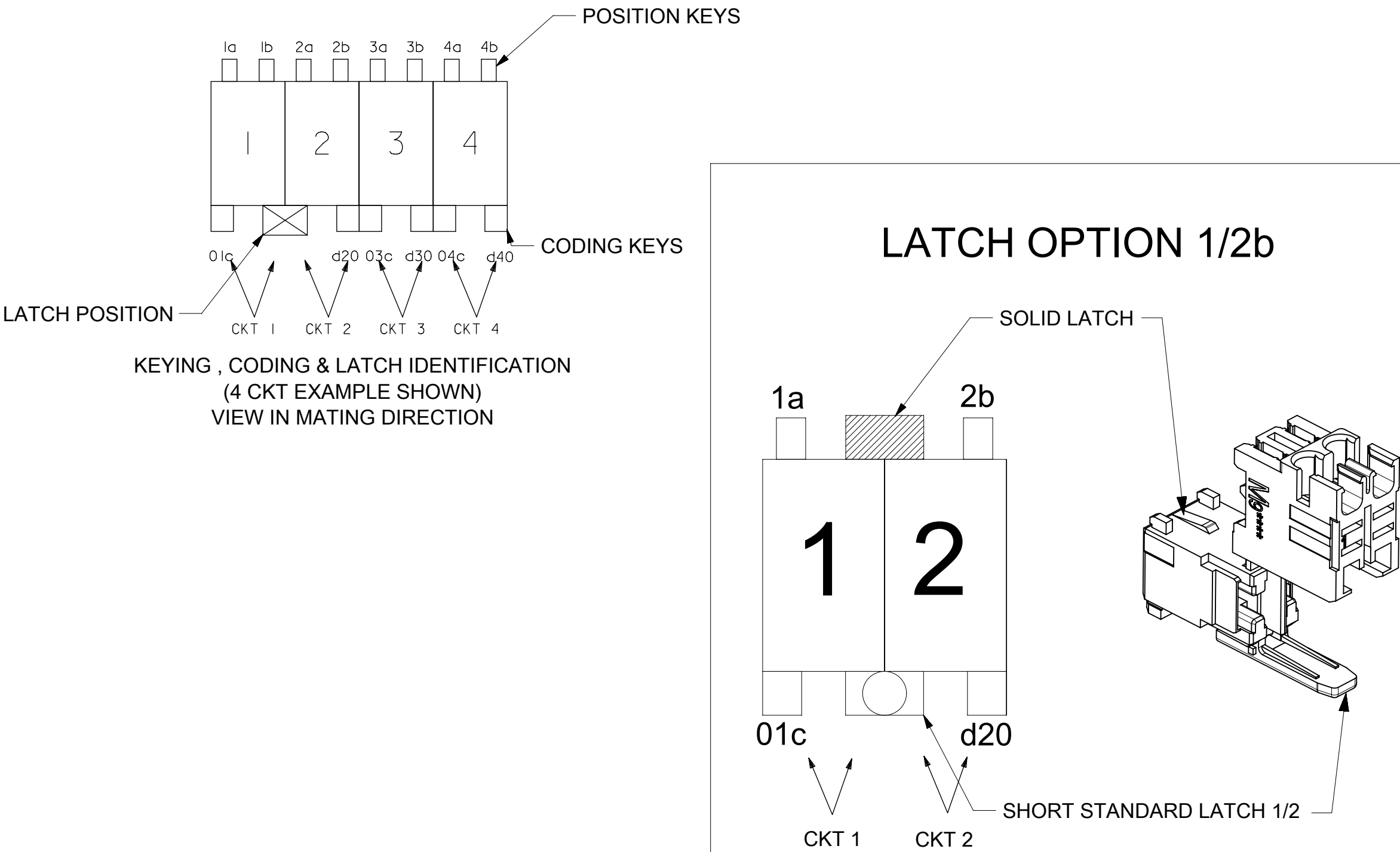


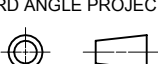
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												
DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex RAST 5 INDIRECT FEMALE ASSEMBLY 16 AMPS				
		2:1										
GENERAL TOLERANCES (UNLESS SPECIFIED)												
ANGULAR TOL		± °										
4 PLACES		±		EC NO: 771639				PRODUCT CUSTOMER DRAWING				
3 PLACES		±		DRWN: GOPIS 2023/12/05								
2 PLACES		±		CHK'D: GOPIS 2023/12/13								
1 PLACE		± 0.05		APPR: MRAMAKRISHNA 2023/12/14				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
0 PLACES		±		INITIAL REVISION:				917790001		PSD	000	L3
				DRWN: AKABADI 2017/04/17								
				APPR: BRUTTLE 2017/07/26								
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
				A2-SIZE		91779		SEE TABLE		GENERAL MARKET		1 OF 7

DOCUMENT STATUS	P1	RELEASE DATE	2023/12/14	08:58:04
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14		13		12		11		10		9	
CIRCUIT 2 CONTIN'D											
MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	RAL NUMBER	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP		
91779-0039	91779-9001	2	NATURAL	9001	1a 2b	NONE	1/2		NONE		
91779-0040	91779-9004	2	RED(PINK)	3014	1a 2a	01c	1/2		NONE		
91779-0041	91779-9001	2	NATURAL	9001	1b 2a 2b	01c d20	1/2		NONE		
91779-0042	91779-9001	2	NATURAL	9001	NONE	01c	1/2		NONE		
91779-0043	91779-9005	2	NATURAL	9001	NONE	NONE	1/2b & SHORT STD LATCH 1/2		NONE		
91779-0044	91779-9001	2	NATURAL	9001	1a 1b 2a 2b	01c	1/2		NONE		
91779-0045	91779-9001	2	NATURAL	9001	NONE	d20	1/2		NONE		
91779-0046	91779-9001	2	NATURAL	9001	NONE	NONE	1/2		NONE		
91779-0047	91779-9005	2	NATURAL	9001	NONE	01c	1/2b & SHORT STD LATCH 1/2		NONE		
91779-0048	91779-9005	2	NATURAL	9001	2b	01c d20	1/2b & SHORT STD LATCH 1/2		NONE		
91779-0049	91779-9005	2	NATURAL	9001	1a 2b	01c d20	1/2b & SHORT STD LATCH 1/2		NONE		
91779-0050	91779-9001	2	NATURAL	9001	2a 2b	NONE	1/2		NONE		
91779-0051	91779-9005	2	NATURAL	9001	1a 2b	d20	1/2b & SHORT STD LATCH 1/2		NONE		
91779-0052	91779-9001	2	NATURAL	9001	NONE	01c d20	1/2		NONE		
91779-0053	91779-9005	2	NATURAL	9001	1a 2b	NONE	1/2b & SHORT STD LATCH 1/2		NONE		
91779-0054	91779-9004	2	RED(PINK)	3014	1a 1b 2a 2b	01c d20	1/2		NONE		
91779-0055	91779-9004	2	RED(PINK)	3014	1a 1b 2a 2b	01c	1/2		NONE		
91779-0056	91779-9004	2	RED(PINK)	3014	1a 1b 2a 2b	d20	1/2		NONE		
91779-0057	91779-9004	2	RED(PINK)	3014	1a 2b	d20	1/2		NONE		
91779-0058	91779-9001	2	NATURAL	9001	1a 2b	d20	1/2		NONE		
91779-0059	91779-9001	2	NATURAL	9001	1a 2a	01c	1/2		NONE		

CIRCUIT 2 CONTIN'D									
MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	RAL NUMBER	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP
91779-0061	91779-9004	2	RED(PINK)	3014	2a	01c d20	1/2		NONE
91779-0062	91779-9004	2	RED(PINK)	3014	1a 2b	NONE	1/2		NONE
91779-0063	91779-9001	2	NATURAL	9001	1a 2b	01c	1/2		NONE
91779-0064	91779-9001	2	NATURAL	9001	1b	d20	1/2		NONE
91779-0065	91779-9001	2	NATURAL	9001	2b	01c d20	1/2		NONE
91779-0066	91779-9004	2	RED(PINK)	3014	1b 2a	01c d20	1/2		NONE



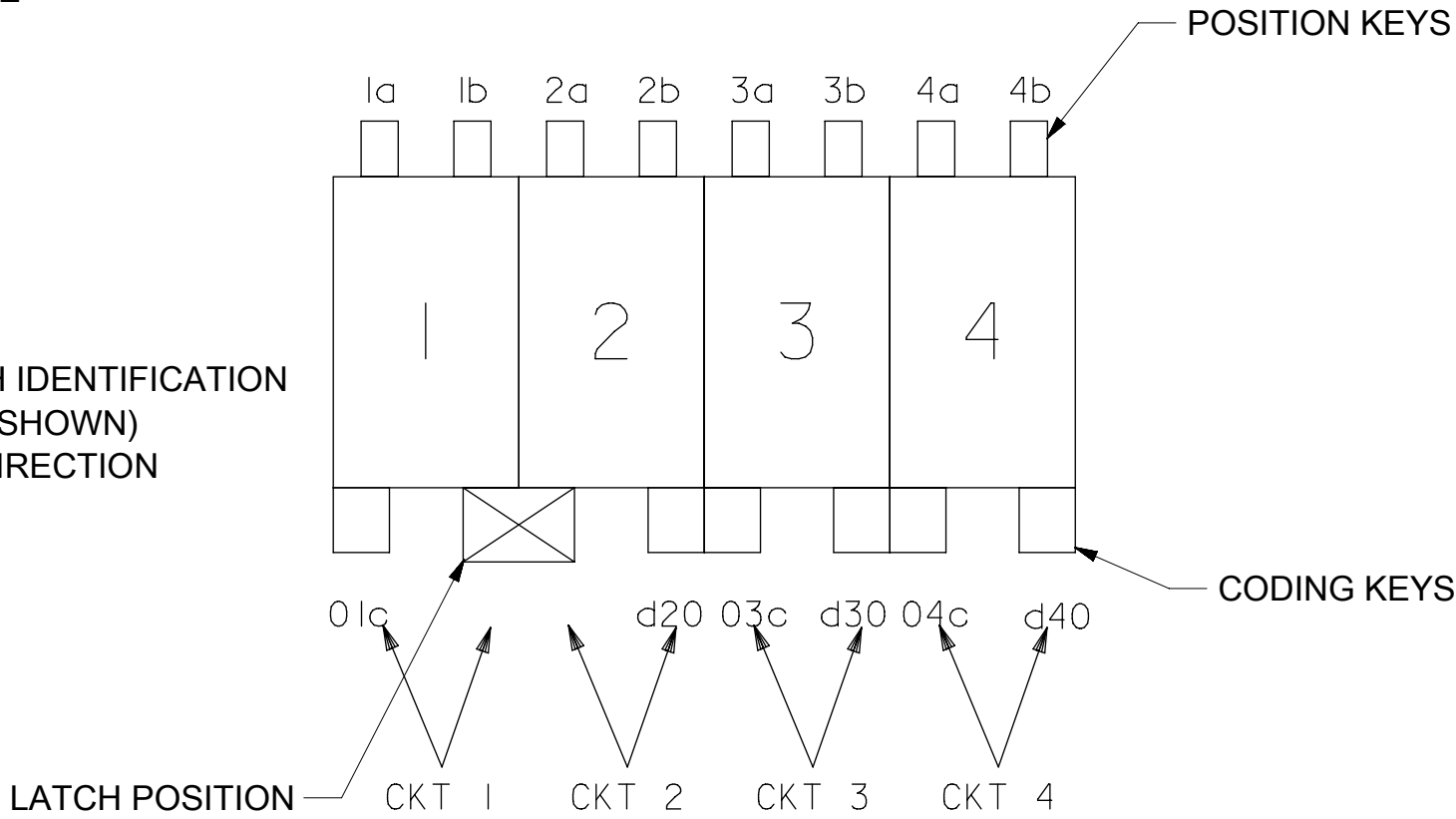
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			
DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex											
GENERAL TOLERANCES (UNLESS SPECIFIED)		1:1																	
ANGULAR TOL		± °						FAST 5 INDIRECT FEMALE ASSEMBLY 16 AMPS											
4 PLACES		±																	
3 PLACES		±		EC NO: 771639				PRODUCT CUSTOMER DRAWING											
2 PLACES		± 0.05		DRWN: GOPIS 2023/12/05															
1 PLACE		± 0.1		CHK'D: GOPIS 2023/12/13				DOCUMENT NUMBER 917790001											
0 PLACES		±		APPR: MRAMAKRISHNA 2023/12/14									DOC TYPE		DOC PART		REVISION		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING A2-SIZE		SERIES 91779		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 3 OF 7							
													INITIAL REVISION:		917790001		PSD	000	L3
													DRWN: AKABADI 2017/04/17		2017/07/26				
																			

H	14	13	12	11	10	9	8	7	6	5	4	3	2	1
	3 CIRCUIT													
	MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	RAL NUMBER	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP				
	91779-0101	91779-9101	3	NATURAL	9001	1a 1b 2a 2b 3a 3b	01c d20 03c d30	1/2		NONE				
	91779-0102	91779-9102	3	NATURAL	9001	1a 1b 2a 2b 3a 3b	01c d10 02c d30	2/3		NONE				
G	91779-0103	91779-9101	3	NATURAL	9001	1b	01c d20	1/2		NONE				
	91779-0104	91779-9102	3	NATURAL	9001	2a	d10 d30	2/3		NONE				
	91779-0105	91779-9102	3	NATURAL	9001	3b	02c d30	2/3		NONE				
F	91779-0106	91779-9101	3	NATURAL	9001	NONE	NONE	1/2		NONE				
	91779-0107	91779-9101	3	NATURAL	9001	1b	01c d20	1/2		RED				
	91779-0108	91779-9101	3	NATURAL	9001	1a	01c d20	1/2		NONE				
E	91779-0109	91779-9103	3	RED(PINK)	3014	1a 1b 2a 2b 3a 3b	NONE	2/3		NONE				
	91779-0111	91779-9102	3	NATURAL	9001	2b 3a	d10 d30	2/3		NONE				
	91779-0113	91779-9103	3	RED(PINK)	3014	1a 1b 2a 2b 3a 3b	d10	2/3		NONE				
D	91779-0114	91779-9102	3	NATURAL	9001	1a 1b 2a 2b 3a 3b	d10	2/3		NONE				
	91779-0115	91779-9101	3	NATURAL	9001	NONE	03c	1/2		NONE				
	91779-0116	91779-9101	3	NATURAL	9001	1a 1b	d30	1/2		NONE				
	91779-0117	91779-9102	3	NATURAL	9001	2a	d10 02c d30	2/3		NONE				
C	91779-0118	91779-9102	3	NATURAL	9001	2a	d10	2/3		NONE				
	91779-0119	91779-9101	3	NATURAL	9001	2a	01c d30	1/2		NONE				

3 CIRCUIT										
MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	RAL NUMBER	VOID CIRCUIT	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP
91779-0120	91779-9102	3	NATURAL	9001	NONE	2b 3b	d30	2/3		NONE
91779-0121	91779-9101	3	NATURAL	9001	NONE	NONE	01c d30	1/2		NONE
91779-0122	91779-9103	3	RED(PINK)	3014	NONE	1b 2a 2b 3b	NONE	2/3		NONE
91779-0123	91779-9103	3	RED(PINK)	3014	2	2b 3b	d10	2/3		NONE
91779-0124	91779-9102	3	NATURAL	9001	NONE	NONE	d10 02c d30	2/3		NONE
91779-0126	91779-9101	3	NATURAL	9001	NONE	3b	01c d30	1/2		NONE
91779-0127	91779-9102	3	NATURAL	9001	NONE	1a 2a 3b	d10 d30	2/3		NONE
91779-0128	91779-9102	3	NATURAL	9001	NONE	1a 2b	NONE	2/3		NONE
91779-0129	91779-9102	3	NATURAL	9001	NONE	1a 1b 2a 2b 3a 3b	01c d30	2/3		NONE
91779-0130	91779-9101	3	NATURAL	9001	NONE	1a 3b	01c	1/2		NONE
91779-0132	91779-9102	3	NATURAL	9001	NONE	2a 3a	d30	2/3		NONE

TABLE CONTINUES NEXT PAGE

KEYING , CODING & LATCH IDENTIFICATION
(4 CKT EXAMPLE SHOWN)
VIEW IN MATING DIRECTION



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DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 771639 DRWN: GOPIS 2023/12/05 CHK'D: GOPIS 2023/12/13 APPR: MRAMAKRISHNA 2023/12/14 INITIAL REVISION: DRWN: AKABADI 2017/04/17 APPR: BRUTTLE 2017/07/26					molex								
GENERAL TOLERANCES (UNLESS SPECIFIED)									RAST 5 INDIRECT FEMALE ASSEMBLY 16 AMPS								
ANGULAR TOL ± °									PRODUCT CUSTOMER DRAWING								
4 PLACES		±							DOCUMENT NUMBER 917790001					DOC TYPE PSD	DOC PART 000	REVISION L3	
3 PLACES		±															
2 PLACES		± 0.05															
1 PLACE		± 0.1															
0 PLACES		±															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING A2-SIZE		SERIES 91779		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 4 OF 7			

14	13	12	11	10	9	8	7	6	5	4	3	2	1
CIRCUIT 3 CONTIN'D													
MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	RAL NUMBER	VOID CIRCUIT	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP			
91779-0133	91779-9107	3	NATURAL	9001	NONE	1a 3b	01c	2/3b & SHORT STD LATCH 2/3		NONE			
91779-0134	91779-9102	3	NATURAL	9001	NONE	3b	01c d30	2/3		NONE			
91779-0135	91779-9108	3	NATURAL	9001	NONE	1a 2b 3a 3b	NONE	1/2b		NONE			
91779-0136	91779-9107	3	NATURAL	9001	NONE	2a 3b	NONE	2/3b & SHORT STD LATCH 2/3		NONE			
91779-0137	91779-9107	3	NATURAL	9001	NONE	NONE	NONE	2/3b & SHORT STD LATCH 2/3		NONE			
91779-0138	91779-9102	3	NATURAL	9001	NONE	2a	d10 d30	2/3		NONE			
91779-0139	91779-9102	3	NATURAL	9001	NONE	1a 3b	d10	2/3		NONE			
91779-0140	91779-9102	3	NATURAL	9001	NONE	2a 2b	NONE	2/3		NONE			
91779-0141	91779-9102	3	NATURAL	9001	NONE	1a 3b	NONE	2/3		NONE			
91779-0142	91779-9101	3	NATURAL	9001	NONE	1a 1b	d20	1/2		NONE			
91779-0143	91779-9101	3	NATURAL	9001	NONE	1a 3a	01c	1/2		NONE			
91779-0144	91779-9105	3	RED(PINK)	3014	NONE	1a 1b 2a 2b 3a 3b	d20	1/2		NONE			
91779-0145	91779-9105	3	RED(PINK)	3014	NONE	1a	d20	1/2		NONE			
91779-0146	91779-9102	3	NATURAL	9001	NONE	3b	d10 d30	2/3		NONE			
91779-0147	91779-9101	3	NATURAL	9001	NONE	1a 1b 2a 2b 3a 3b	01c d20 03c	1/2		BLUE			
91779-0148	91779-9105	3	RED(PINK)	3014	NONE	1a 1b 2a 2b 3a 3b	01c d20 03c d30	1/2		NONE			
91779-0149	91779-9105	3	RED(PINK)	3014	NONE	1b	01c d20	1/2		NONE			
91779-0150	91779-9102	3	NATURAL	9001	NONE	2b 3b	01c d10 02c d30	2/3		NONE			
91779-0151	91779-9101	3	NATURAL	9001	NONE	2b 3a 3b	01c d20 03c d30	1/2		NONE			
91779-0152	91779-9101	3	NATURAL	9001	NONE	2a 3a	01c d20 03c	1/2		NONE			
91779-0153	91779-9101	3	NATURAL	9001	NONE	1a 3a	03c	1/2		NONE			
91779-0154	91779-9102	3	NATURAL	9001	NONE	NONE	01c 02c d30	2/3		NONE			

KEYING , CODING & LATCH IDENTIFICATION
(4 CKT EXAMPLE SHOWN)
VIEW IN MATING DIRECTION

1a1b2a2b3a3b4a4b

1234

01cd2003cd3004cd40

CKT 1CKT 2CKT 3CKT 4

POSITION KEYS

CODING KEYS

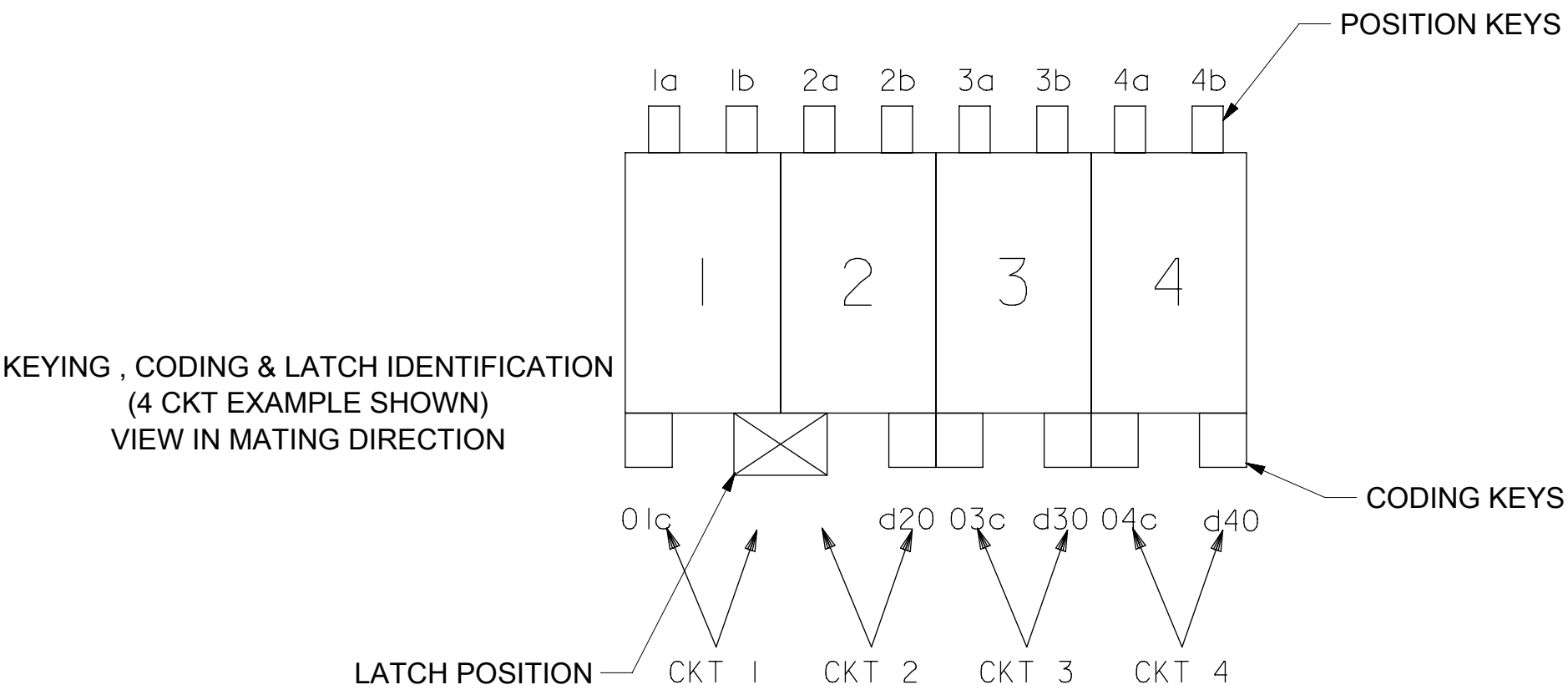
LATCH POSITION

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DIMENSION UNITS		SCALE		CURRENT REV DESC:					molex				
		1:1											
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 771639 DRWN: GOPIS CHK'D: GOPIS APPR: MRAMAKRISHNA					2023/12/05 2023/12/13 2023/12/14				
ANGULAR TOL ± °													
4 PLACES ±				INITIAL REVISION: DRWN: AKABADI APPR: BRUTTLE					2017/04/17 2017/07/26				
3 PLACES ±													
2 PLACES ± 0.05				DOCUMENT NUMBER					917790001				
1 PLACE ± 0.1													
0 PLACES ±				THIRD ANGLE PROJECTION					DRAWING				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS													
				A2-SIZE					SERIES				
				MATERIAL NUMBER					CUSTOMER				
				SEE TABLE					GENERAL MARKET				
				SHEET NUMBER					5 OF 7				

DOCUMENT STATUS | P1 | RELEASE DATE | 2023/12/14 | 08:58:04

13	12	11	10	9	8	7	6	5	4	3	2	1
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L3



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		1:1													
GENERAL TOLERANCES (UNLESS SPECIFIED)															
ANGULAR TOL		±	°												
4 PLACES		±		EC NO: 771639					PRODUCT CUSTOMER DRAWING						
3 PLACES		±		DRWN: GOPIS 2023/12/05											
2 PLACES		±		CHK'D: GOPIS 2023/12/13											
1 PLACE		± 0.05		APPR: MRAMAKRISHNA 2023/12/14											
0 PLACES		± 0.1		INITIAL REVISION:					DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION		
				DRWN: AKABADI 2017/04/17					917790001		PSD	000	L3		
				APPR: BRUTTLE 2017/07/26											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A2-SIZE		91779		SEE TABLE		GENERAL MARKET		5 OF 7	

14		13		12		11		10		9		8		7		6		5		4		3		2		1	
4 CIRCUIT																											
MOLEX PART NO.		HOUSING NO.		CIRCUIT SIZE		COLOUR		RAL NUMBER		POSITION KEYS		CODING KEYS		LATCH POSITION		CONFIGURATION		COLOUR STRIP									
91779-0201		91779-9201		4		NATURAL				1a 1b 2a 2b 3a 3b 4a 4b		01c d20 03c d40		1/2, 3/4				NONE									
91779-0202		91779-9201		4		NATURAL		9001		1b		03c d40		1/2, 3/4				NONE									
91779-0203		91779-9201		4		NATURAL		9001		1a 3a 3b		01c d20 d40		1/2, 3/4				NONE									
91779-0204		91779-9202		4		NATURAL		9001		NONE		d20		1/2				NONE									
91779-0205		91779-9201		4		NATURAL		9001		2a, 4b		d20		1/2, 3/4				NONE									
91779-0206		91779-9201		4		NATURAL		9001		2b		d20		1/2, 3/4				NONE									
91779-0207		91779-9207		4		NATURAL		9001		3a		01c d20 03c d40		3/4				NONE									
91779-0208		91779-9201		4		NATURAL		9001		3a		01c d20 03c d40		1/2, 3/4				NONE									
91779-0209		91779-9208		4		NATURAL		9001		1a 2b 3b 4b		01c d10 02c d30 04c d40		2/3				NONE									
91779-0210		91779-9201		4		NATURAL		9001		1a 1b 2b 3a 3b 4b		d20 d40		1/2, 3/4				NONE									
91779-0211		91779-9201		4		NATURAL		9001		2a 2b 3b 4b		01c d20 03c d40		1/2, 3/4				NONE									
91779-0212		91779-9201		4		NATURAL		9001		2a 3a 4b		01c		1/2, 3/4				NONE									
91779-0213		91779-9202		4		NATURAL		9001		2a 4b		01c d30		1/2				NONE									
91779-0214		91779-9202		4		NATURAL		9001		1a 1b 2a 2b 3a 3b 4a 4b		01c d20 03c d30 04c d40		1/2				NONE									
91779-0215		91779-9201		4		NATURAL		9001		1a 2b 3b		d40		1/2, 3/4				NONE									

4 CIRCUIT																											
MOLEX PART NO.		HOUSING NO.		CIRCUIT SIZE		COLOUR		RAL NUMBER		POSITION KEYS		CODING KEYS		LATCH POSITION		CONFIGURATION		COLOUR STRIP									
91779-0216		91779-9201		4		NATURAL		9001		1b 2a 3a 4b		01c d40		1/2, 3/4				NONE									
91779-0218		91779-9201		4		NATURAL		9001		1a 1b 3a 3b		03c d40		1/2, 3/4				NONE									
91779-0219		91779-9201		4		NATURAL		9001		1b 2a 3a 4a		01c d20 03c		1/2, 3/4				NONE									
91779-0220		91779-9207		4		NATURAL		9001		1a 1b 2a 2b 3a 4b		01c d40		3/4				NONE									
91779-0221		91779-9202		4		NATURAL		9001		1a 1b 2a 2b 3a 4b		01c d40		1/2				NONE									
91779-0222		91779-9208		4		NATURAL		9001		1a 1b 2a 2b 3a 4b		01c d40		2/3				NONE									
91779-0223		91779-9209		4		NATURAL		9001		1a 2b		04c		1/2b 3/4b & SHORT STD LATCH 1/2				NONE									
91779-0224		91779-9209		4		NATURAL				2b		04c		1/2b 3/4b & SHORT STD LATCH 1/2				NONE									
91779-0225		91779-9210		4		NATURAL		9001		1a 2b		04c		1/2b & SHORT STD LATCH 1/2				NONE									

KEYING , CODING & LATCH IDENTIFICATION
(4 KCT EXAMPLE SHOWN)
VIEW IN MATING DIRECTION

1a 1b 2a 2b 3a 3b 4a 4b

1 2 3 4

01c d20 03c d30 04c d40

POSITION KEYS

CODING KEYS

LATCH POSITION

CKT 1 CKT 2 CKT 3 CKT 4

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 RAST 5 INDIRECT FEMALE ASSEMBLY 16 AMPS																							
		1:1																																									
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 771639 DRWN: GOPIS CHK'D: GOPIS APPR: MRAMAKRISHNA INITIAL REVISION: DRWN: AKABADI APPR: BRUTTLE																DOCUMENT NUMBER 917790001 PSD 000 L3																							
ANGULAR TOL		± °																																									
4 PLACES		±																																									
3 PLACES		±																																									
2 PLACES		± 0.05																																									
1 PLACE		± 0.1		2023/12/05 2023/12/13 2023/12/14 2017/04/17 2017/07/26																MATERIAL NUMBER SEE TABLE								CUSTOMER GENERAL MARKET								SHEET NUMBER 6 OF 7							
0 PLACES		±																																									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION				DRAWING A2-SIZE				SERIES 91779																															

DOCUMENT STATUS	P1	RELEASE DATE	2023/12/14	08:58:04																							
	13		12		11		10		9		8		7		6		5		4		3		2		1		

14	13	12	11	10	9	8	7	6	5	4	3	2	1
5 CIRCUIT													
MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	RAL NUMBER	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP				
L2													
L2													
6 CIRCUIT													
MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	RAL NUMBER	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP				
91779-0401	91779-9401	6	NATURAL	9001	1b	03c d60	1/2 4/5	1 2 3 4 5 6	NONE				
91779-0402	91779-9401	6	NATURAL	9001	1a 3b 4b	01c d50 06c	1/2 4/5	1 2 3 4 5 6	NONE				

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