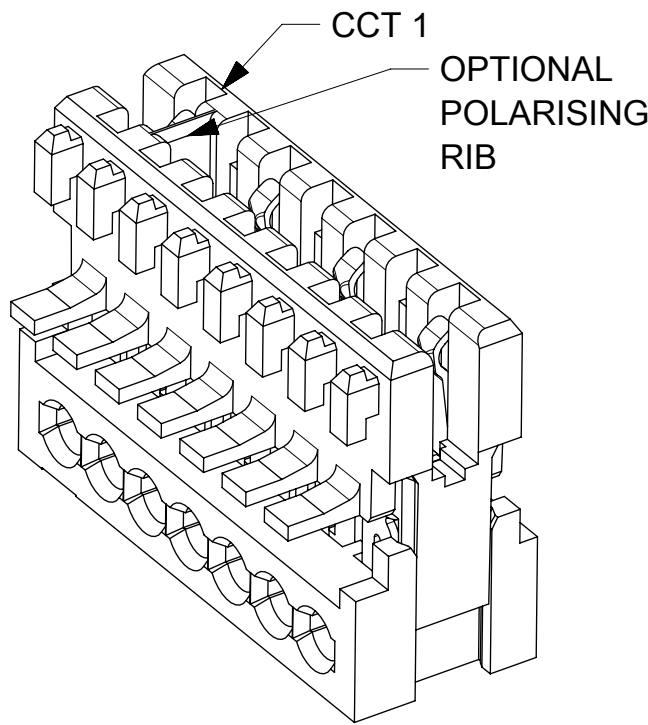
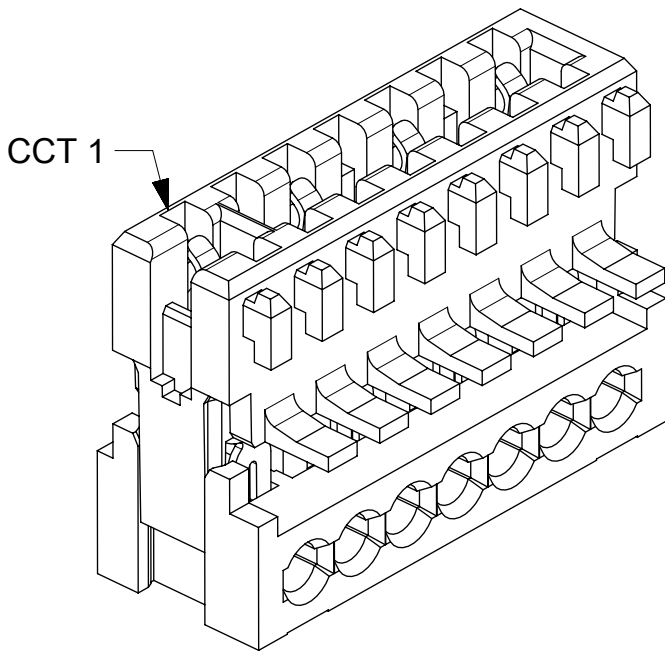




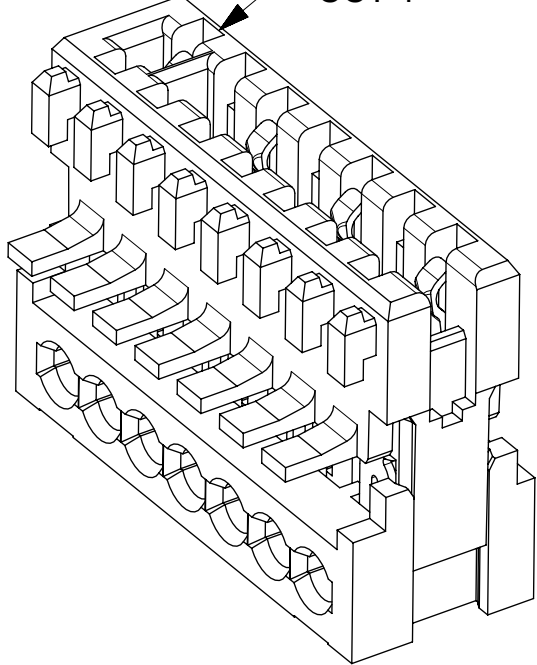
OPEN END WALL OPTION

FIRST END WALL	LAST END WALL
OPEN	OPEN



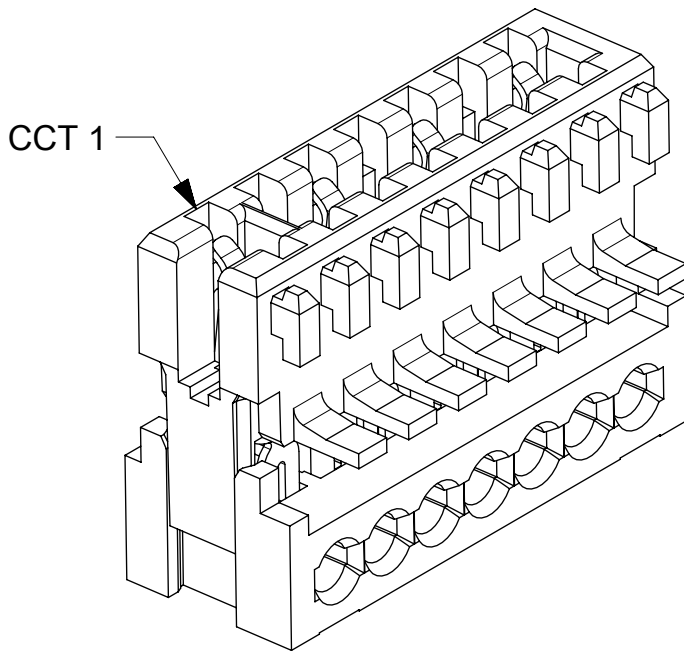
END WALL OPTION A

FIRST END WALL	LAST END WALL
HALF	CLOSED



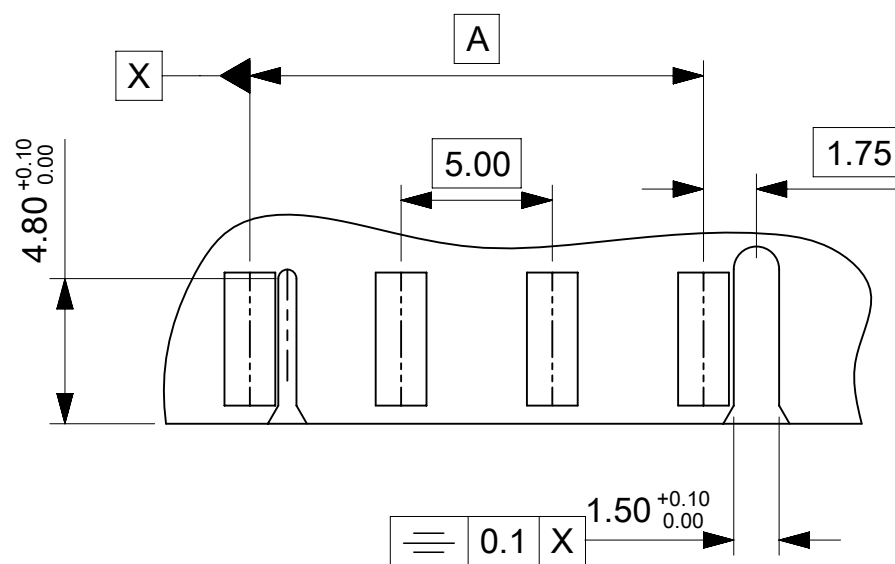
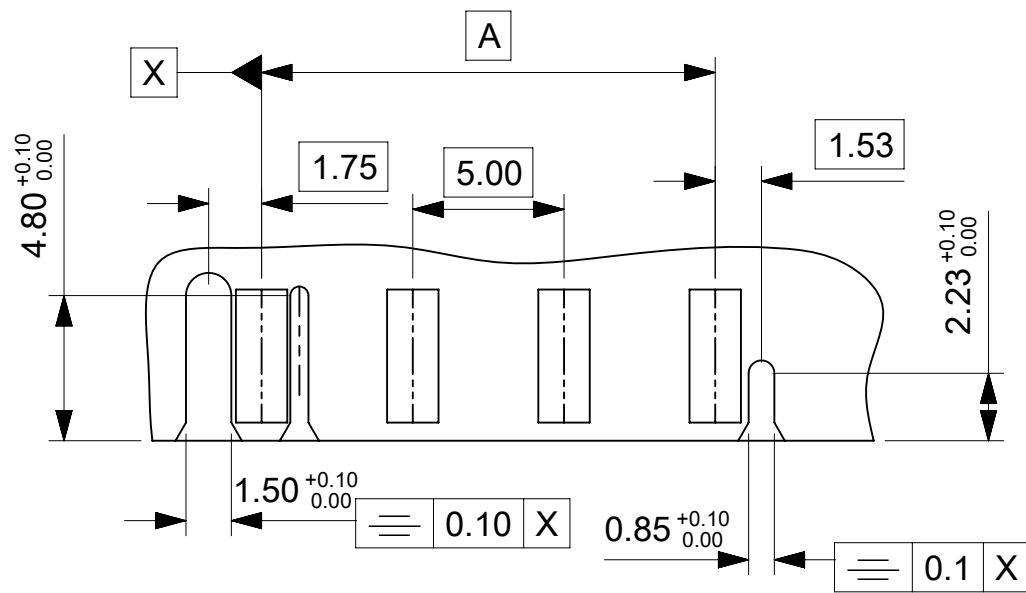
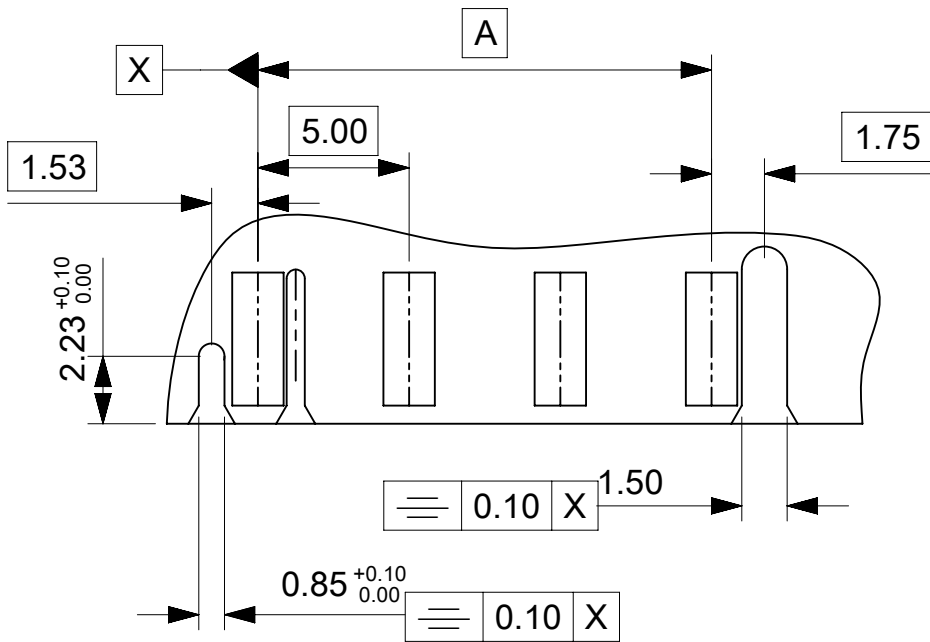
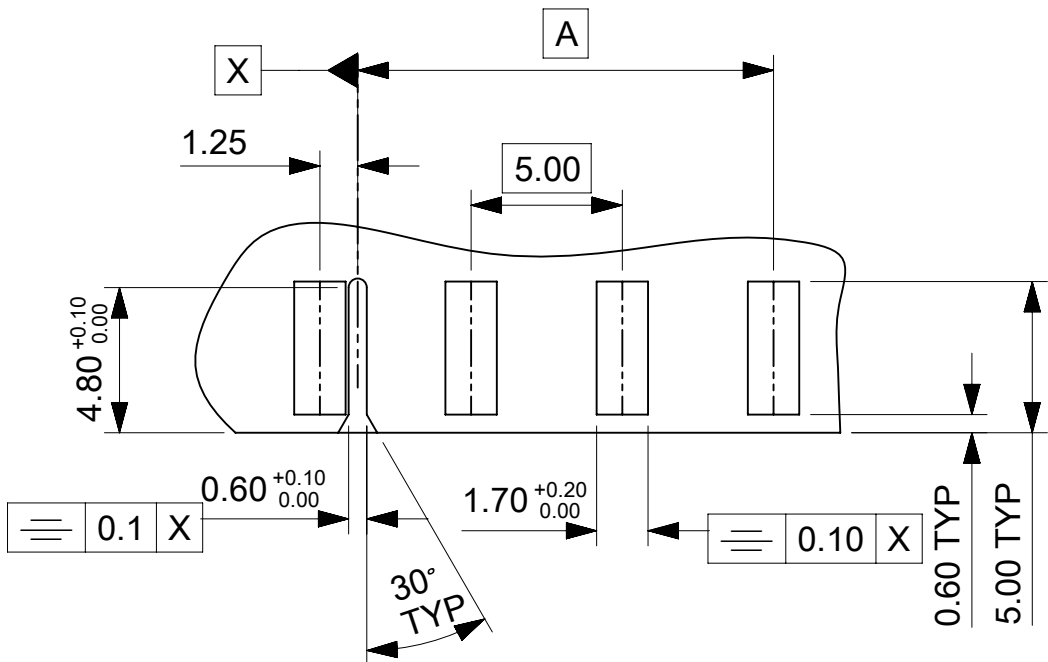
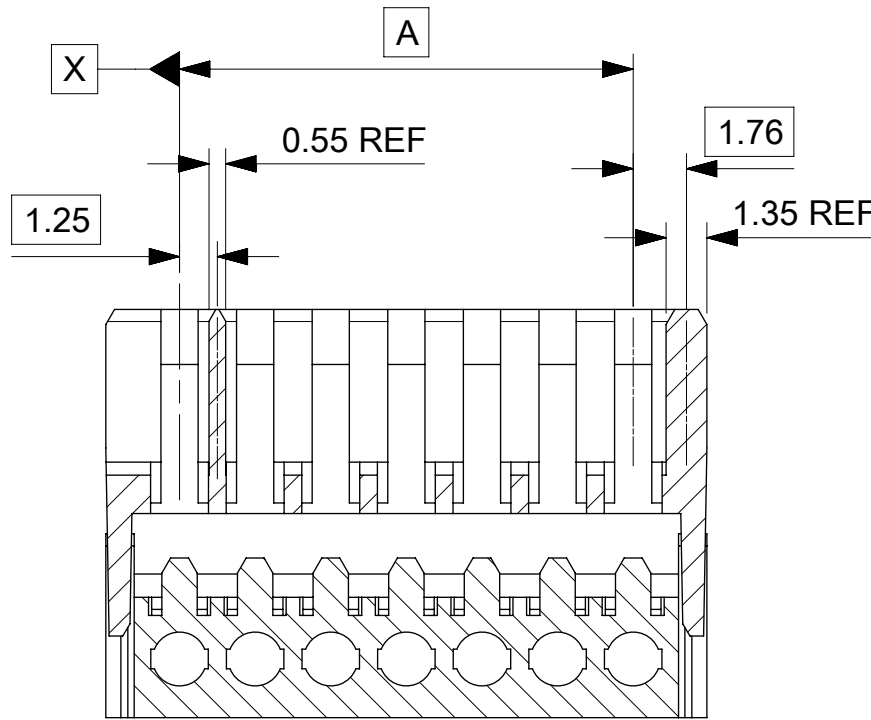
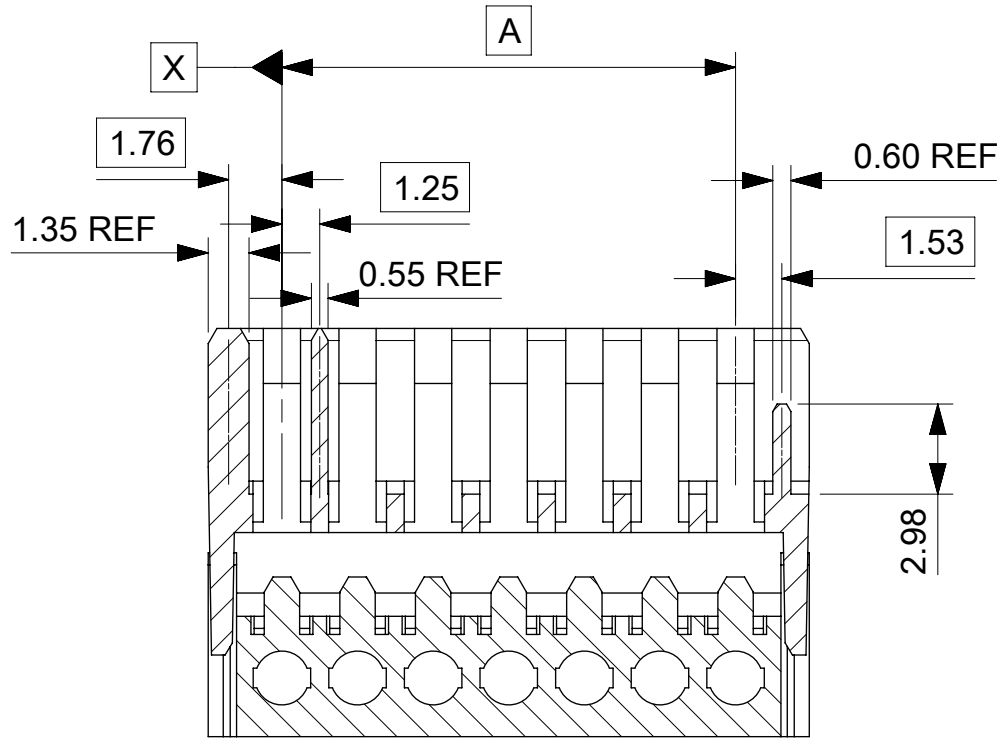
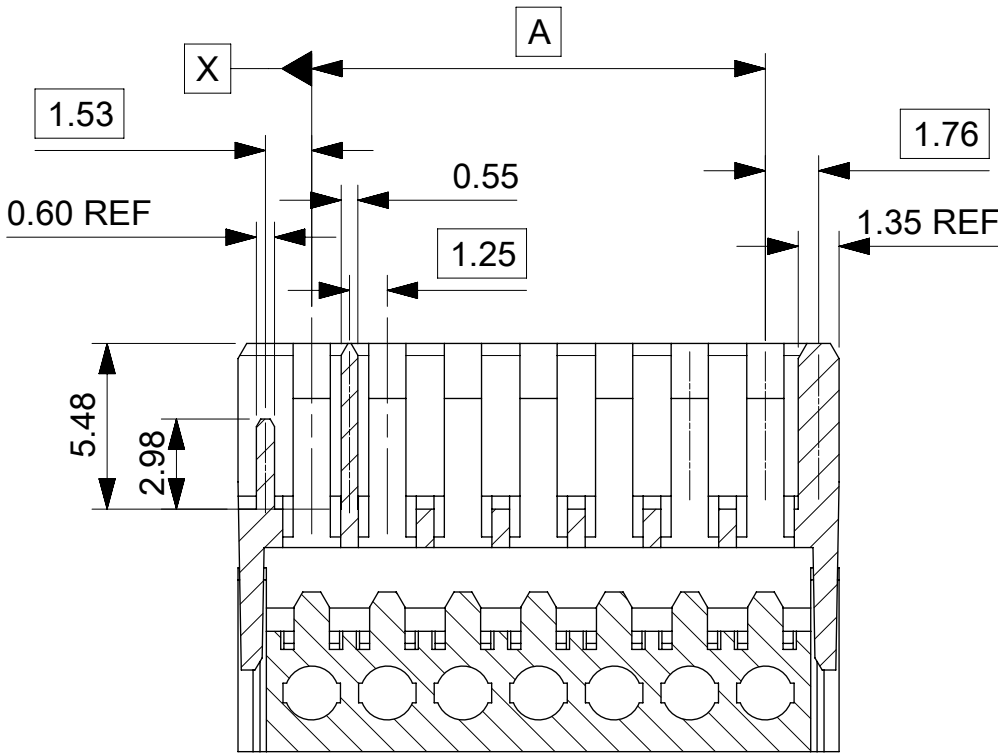
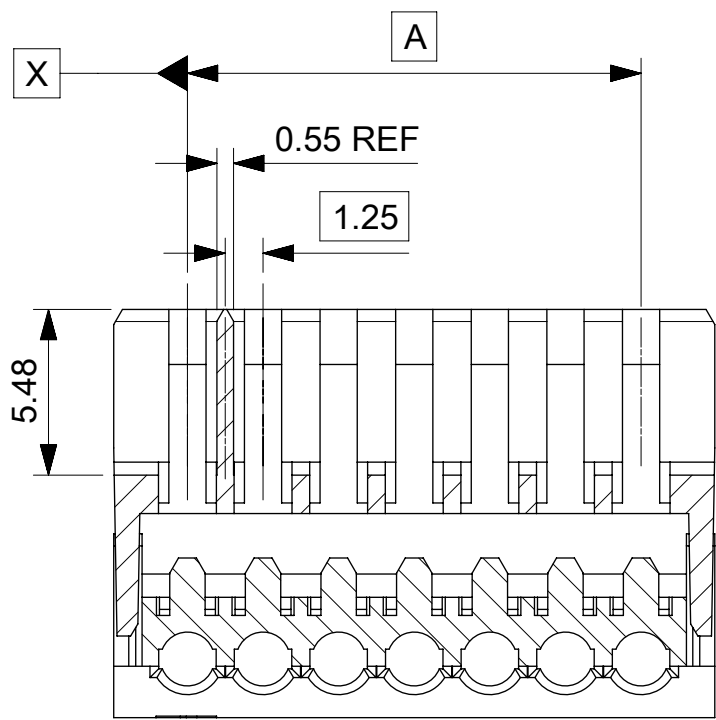
END WALL OPTION B

FIRST END WALL	LAST END WALL
CLOSED	HALF



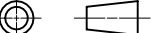
END WALL OPTION C

FIRST END WALL	LAST END WALL
OPEN	CLOSED



- PCB LAYOUT CCTCONNECTOR (WITH OPTIONAL POSITIONAL RIB SLOT BETWEEN CCT 1 & 2)
- RECOMMENDED PCB THICKNESS 1.5 ± 0.14

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: ADDING NEW PART NO. 93051-0083					
mm		1:1							
GENERAL TOLERANCES (UNLESS SPECIFIED)		ANGULAR TOL ± 0.5 °		APPLI-MATE 2.5 FEMALE G.W.T. 750 VERSION 5MM PITCH					
EC NO: 791797									
4 PLACES ±									
3 PLACES ± 0.05									
2 PLACES ± 0.1									
1 PLACE ± 0.2		DRWN: RAHULH3 2024/02/22		PRODUCT CUSTOMER DRAWING					
0 PLACES ±		CHK'D: MRAMAKRISHNA 2024/07/09							
INITIAL REVISION:		APPR: MRAMAKRISHNA 2024/07/09		DOCUMENT NUMBER 930510001					
DRWN: CFISHER01 2016/01/19		APPR: MSHANAHAN 2016/02/09						DOC TYPE PSD	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING A2-SIZE		DOC PART 000		REVISION E2	
				SERIES 93051		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET	
				SHEET NUMBER 2 OF 9					

molex

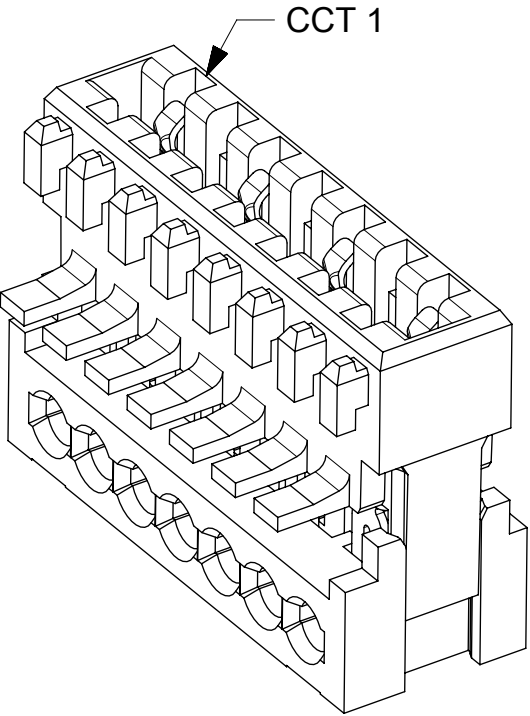
APPLI-MATE 2.5 FEMALE
G.W.T. 750 VERSION 5MM PITCH

PRODUCT CUSTOMER DRAWING

930510001

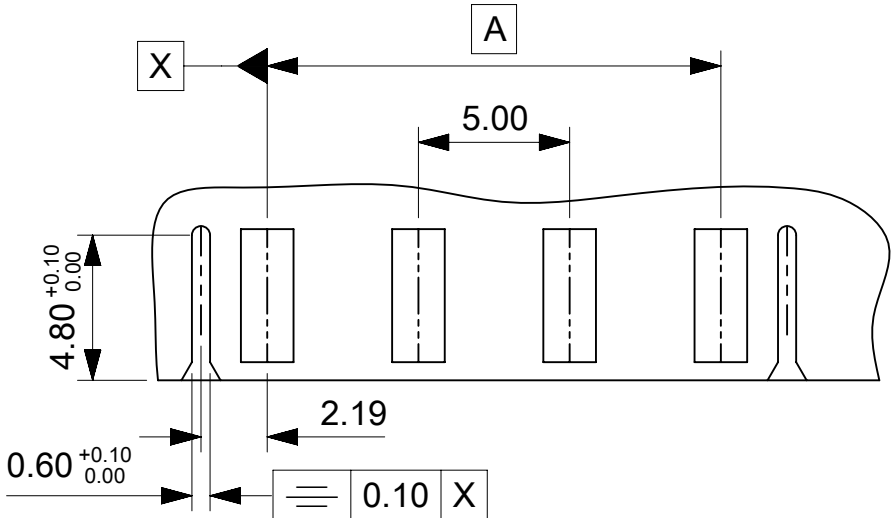
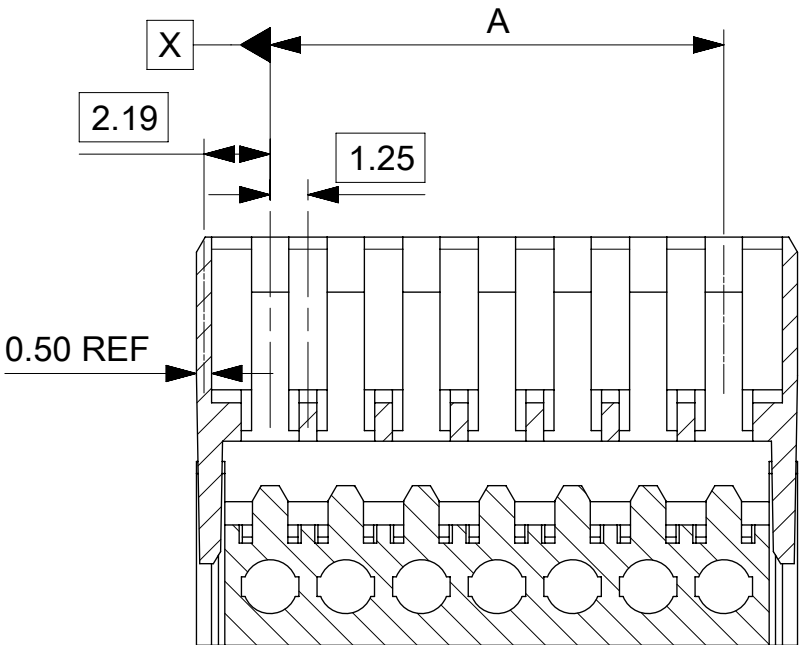
PSD 000 E2

2 OF 9



END WALL OPTION H

FIRST END WALL	LAST END WALL
NARROW FLUSH	NARROW FLUSH



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: ADDING NEW PART NO. 93051-0083		molex				
mm	1:1							
GENERAL TOLERANCES (UNLESS SPECIFIED)				APPLI-MATE 2.5 FEMALE G.W.T. 750 VERSION 5MM PITCH				
ANGULAR TOL	± 0.5 °							
4 PLACES	±	EC NO: 791797		PRODUCT CUSTOMER DRAWING				
3 PLACES	± 0.05	DRWN: RAHULH3 2024/02/22						
2 PLACES	± 0.1	CHK'D: MRAMAKRISHNA 2024/07/09						
1 PLACE	± 0.2	APPR: MRAMAKRISHNA 2024/07/09		DOCUMENT NUMBER				
0 PLACES	±	INITIAL REVISION:						930510001
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER		SHEET NUMBER
			A2-SIZE	93051	SEE TABLE	GENERAL MARKET		4 OF 9

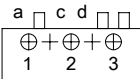
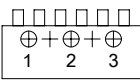
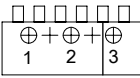
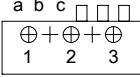
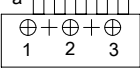
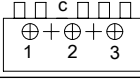
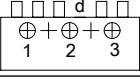
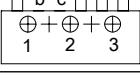
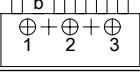
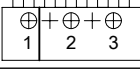
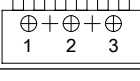
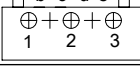
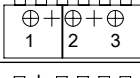
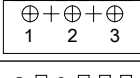
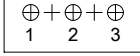
2024/07/09 13:36:47

DOCUMENT STATUS

P1

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H	2 CIRCUIT																														H		
	PART NUMBER		HOUSING USED		REMOVED POSITION KEYS		CONFIGURATION		FIRST ENDWALL		LAST ENDWALL		POLARIZING RIB BETWEEN		COLOUR STRIPE		PART NUMBER		HOUSING USED		REMOVED POSITION KEYS		CONFIGURATION		FIRST ENDWALL		LAST ENDWALL		POLARIZING RIB BETWEEN			COLOUR STRIPE	
	93051-0001		93049-0003		NONE				OPEN		OPEN		NONE		RED		93051-0037		93049-0003		d				OPEN		OPEN		NONE			YELLOW	
	93051-0002		93049-0003		NONE				OPEN		OPEN		NONE		NONE		93051-0038		93049-0003		b d				OPEN		OPEN		NONE			BROWN	
	93051-0003		93049-0003		a				OPEN		OPEN		NONE		NONE		93051-0039		93049-0003		b				OPEN		OPEN		NONE			GREEN	
	93051-0004		93049-0003		b				OPEN		OPEN		NONE		BLUE		93051-0040		93049-0003		c d				OPEN		OPEN		NONE			BLUE	
	93051-0005		93049-0003		c				OPEN		OPEN		NONE		NONE		93051-0041		93049-0003		a b d				OPEN		OPEN		NONE			NONE	
	93051-0006		93049-0003		c				OPEN		OPEN		NONE		BLACK		93051-0042		93049-0003		a c				OPEN		OPEN		NONE			GREEN	
	93051-0007		93049-0003		b d				OPEN		OPEN		NONE		BLUE		93051-0044		93049-0003		b d				OPEN		OPEN		NONE			RED	
	93051-0008		93049-0003		b c				OPEN		OPEN		NONE		BLUE		93051-0045		93049-0003		NONE				OPEN		OPEN		NONE			BLUE	
G	93051-0012		93049-0003		a b				OPEN		OPEN		NONE		NONE		93051-0046		93049-0003		b c d				OPEN		OPEN		NONE		NONE		
	93051-0013		93049-0003		b d				OPEN		OPEN		NONE		NONE		93051-0047		93049-0163		NONE				CLOSED		OPEN		BETWEEN CCT 1&2		NONE		
	93051-0014		93049-0003		b				OPEN		OPEN		NONE		NONE		93051-0048		93049-0223		NONE				CLOSED		CLOSED		BETWEEN CCT 2&3		NONE		
	93051-0015		93049-0003		b c				OPEN		OPEN		NONE		NONE		93051-0049		93049-0003		ALL				OPEN		OPEN		NONE		BLUE		
	93051-0017		93049-0003		a d				OPEN		OPEN		NONE		NONE		93051-0050		93049-0203		NONE				OPEN		OPEN		BETWEEN CCT 2&3		NONE		
	93051-0018		93049-0003		a c				OPEN		OPEN		NONE		NONE		93051-0051		93049-0103		b				OPEN		OPEN		BETWEEN CCT 1&2		NONE		
	93051-0019		93049-0103		a d				OPEN		OPEN		BETWEEN CCT 1&2		NONE		93051-0052		93049-0103		a				OPEN		OPEN		BETWEEN CCT 1&2		NONE		
	93051-0020		93049-0003		d				OPEN		OPEN		NONE		BLUE		93051-0053		93049-0003		NONE				OPEN		OPEN		NONE		GREEN		
	93051-0021		93049-0003		c d				OPEN		OPEN		NONE		RED		93051-0054		93049-0003		NONE				OPEN		OPEN		NONE		BROWN		
	93051-0024		93049-0003		a d				OPEN		OPEN		NONE		BLUE		93051-0055		93049-0003		d				OPEN		OPEN		NONE		BLACK		
F	93051-0025		93049-0003		a b				OPEN		OPEN		NONE		BLUE		93051-0056		93049-0003		a c				OPEN		OPEN		NONE		RED		
	93051-0026		93049-0043		c				OPEN		CLOSED		NONE		NONE		93051-0057		93049-0003		NONE				OPEN		OPEN		NONE		ORANGE		
	93051-0027		93049-0003		a c d				OPEN		OPEN		NONE		NONE		93051-0058		93049-0203		a				OPEN		OPEN		BETWEEN CCT 2&3		RED		
	93051-0028		93049-0003		d				OPEN		OPEN		NONE		NONE		93051-0059		93049-0003		NONE				OPEN		OPEN		NONE		BLACK		
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	93051-0033		93049-0043		a c				OPEN		CLOSED		NONE		NONE		93051-0059		93049-0003		NONE				OPEN		OPEN		NONE		BLACK		
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E	93051-0035		93049-0003		c				OPEN		OPEN		NONE		BLUE		93051-0059		93049-0003		NONE				OPEN		OPEN		NONE		BLACK		
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REVISION: J																																	
DATE: 2024/01/14																																	

<

3 CIRCUIT							
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
93051-1027	93049-0005	a c d		OPEN	OPEN	NONE	RED
93051-1028	93049-0005	NONE		OPEN	OPEN	NONE	PURPLE
93051-1029	93049-0425	NONE		CLOSED	CLOSED	BETWEEN CCT 4&5	NONE
93051-1030	93049-0005	a b c		OPEN	OPEN	NONE	NONE
93051-1031	93049-0005	a		OPEN	OPEN	NONE	NONE
93051-1032	93049-0005	c		OPEN	OPEN	NONE	NONE
93051-1033	93049-0005	d		OPEN	OPEN	NONE	NONE
93051-1034	93049-0005	b c		OPEN	OPEN	NONE	NONE
93051-1035	93049-0005	b		OPEN	OPEN	NONE	NONE
93051-1036	93049-0125	NONE		CLOSED	CLOSED	BETWEEN CCT 1&2	NONE
93051-1037	93049-0025	NONE		CLOSED	CLOSED	NONE	NONE
93051-1038	93049-0005	b c d e		OPEN	OPEN	NONE	BLUE
93051-1039	93049-0243	NONE		OPEN	OPEN	BETWEEN CCT 2&3	NONE
93051-1040	93049-0005	b		OPEN	OPEN	NONE	NONE
93051-1041	93049-0005	a c		OPEN	OPEN	NONE	NONE

4CCT CONTINUED ON NEXT SHEET

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: ADDING NEW PART NO. 93051-0083			molex							
mm		1:1												
GENERAL TOLERANCES (UNLESS SPECIFIED)			EC NO: 791797 DRWN: RAHULH32024/02/22 CHK'D: MRAMAKRISHNA2024/07/09 APPR: MRAMAKRISHNA2024/07/09 INITIAL REVISION: DRWN: CFISHER012016/01/19 APPR: MSHANAHAN2016/02/09											
ANGULAR TOL ± 0.5 °														
4 PLACES		±												
3 PLACES		± 0.05												
2 PLACES		± 0.1												
1 PLACE		± 0.2	PRODUCT CUSTOMER DRAWING				DOCUMENT NUMBER 930510001		DOC TYPE PSD	DOC PART 000	REVISION E2			
0 PLACES		±												
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION 		DRAWING A2-SIZE		SERIES 93051		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 7 OF 9	

NOTES

1. + DENOTES TERMINAL VOIDED POSITION
 ⊕ DENOTES TERMINAL LOADED POSITION
 | DENOTES POLARIZING RIB POSITION
 2. MOLEX HOUSING NO. FOR REFERENCE ONLY

DOCUMENT STATUS	P1	RELEASE DATE	2024/07/09	13:36:47
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H	4 CIRCUIT													H	
	PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE							
	93051-2001	93049-0007	NONE		OPEN	OPEN	NONE	NONE							
	93051-2002	93049-0007	ALL		OPEN	OPEN	NONE	NONE							
	93051-2003	93049-0007	b c d f		OPEN	OPEN	NONE	NONE							
	93051-2004	93049-0007	d e f g		OPEN	OPEN	NONE	NONE							
	93051-2005	93049-0007	a b e f h		OPEN	OPEN	NONE	NONE							
	93051-2006	93049-0007	d e f g h		OPEN	OPEN	NONE	NONE							
	93051-2007	93049-0007	c d		OPEN	OPEN	NONE	NONE							
	93051-2008	93049-0007	b c d e		OPEN	OPEN	NONE	NONE							
G	93051-2009	93049-0007	a b d e g		OPEN	OPEN	NONE	NONE							
	93051-2010	93049-0007	b e		OPEN	OPEN	NONE	NONE							
	93051-2011	93049-0007	a b d e g		OPEN	OPEN	NONE	RED							
	93051-2012	93049-0007	d e f g		OPEN	OPEN	NONE	NONE							
	93051-2013	93049-0007	a b e f h		OPEN	OPEN	NONE	NONE							
	93051-2014	VOID-Duplicate of 93051-2003													
	93051-2015	93049-0007	NONE		OPEN	OPEN	NONE	BLUE							
	93051-2016	93049-0007	a c e g		OPEN	OPEN	NONE	NONE							
	93051-2017	93049-0007	a b d f g h		OPEN	OPEN	NONE	NONE							
	93051-2018	93049-0007	c d e f g		OPEN	OPEN	NONE	NONE							
F	93051-2019	93049-0007	f g h		OPEN	OPEN	NONE	NONE							
	93051-2020	93049-0007	a c d f g		OPEN	OPEN	NONE	NONE							
	93051-2021	93049-0007	a b c d e f		OPEN	OPEN	NONE	NONE							
	93051-2022	93049-0007	a d g		OPEN	OPEN	NONE	BROWN							
	93051-2023	93049-0007	a b f g h		OPEN	OPEN	NONE	BROWN							
	93051-2024	93049-0007	NONE		OPEN	OPEN	NONE	GREEN							
	93051-2025	93049-0007	d f h		OPEN	OPEN	NONE	NONE							
	93051-2026	93049-0007	c e f g h		OPEN	OPEN	NONE	NONE							
	93051-2027	93049-0007	a d g		OPEN	OPEN	NONE	NONE							
	93051-2028	93049-0007	a b f g h		OPEN	OPEN	NONE	NONE							
E	93051-2029	93049-0007	b d e		OPEN	OPEN	NONE	NONE							
	93051-2030	93049-0007	a b c d g			OPEN	NONE	NONE							
	DOCUMENT STATUS P1 RELEASE DATE 2024/07/09 13:36:47														
	13	12	11	10	9	8	7	6	5	4	3	2	1		

4 CIRCUIT							
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
93051-2031	93049-0327	NONE		CLOSED	CLOSED	BETWEEN CCT 3&4	NONE
93051-2032	93049-0407	NONE		OPEN	OPEN	BETWEEN CCT 4&5	NONE
93051-2033	93049-0307	NONE		OPEN	OPEN	BETWEEN CCT 3&4	NONE

5 CIRCUIT							
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
93051-3001	93049-0009	NONE		OPEN	OPEN	NONE	NONE
93051-3002	93049-0009	c e f h		OPEN	OPEN	NONE	NONE
93051-3003	93049-0009	b d f g i		OPEN	OPEN	NONE	NONE
93051-3004	93049-0009	c e g h		OPEN	OPEN	NONE	NONE
93051-3005	93049-0009	a c		OPEN	OPEN	NONE	NONE
93051-3006	93049-0009	NONE		OPEN	OPEN	NONE	RED
93051-3007	93049-0009	b d f h j		OPEN	OPEN	NONE	BLACK
93051-3008	93049-0009	NONE		OPEN	OPEN	NONE	BLACK
93051-3009	93049-0009	b d e f h j		OPEN	OPEN	NONE	BLACK
93051-3010	93049-0009	b c e g h		OPEN	OPEN	NONE	NONE
93051-3011	93049-0069	NONE		CLOSED	OPEN	NONE	NONE
93051-3012	93049-0009	a b		OPEN	OPEN	NONE	NONE
93051-3013	93049-0109	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
93051-3014	93049-0009	b c d e f g i j		OPEN	OPEN	NONE	NONE

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DIMENSION UNITS		SCALE		CURRENT REV DESC: ADDING NEW PART NO. 93051-0083			molex									
mm		1:1														
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 791797 DRWN: RAHULH3 CHK'D: MRAMAKRISHNA APPR: MRAMAKRISHNA			2024/02/22 2024/07/09 2024/07/09			APPLI-MATE 2.5 FEMALE G.W.T. 750 VERSION 5MM PITCH						
ANGULAR TOL ± 0.5°																
4 PLACES		±		INITIAL REVISION:			DOCUMENT NUMBER			DOC TYPE		DOC PART		REVISION		
3 PLACES		± 0.05														
2 PLACES		± 0.1		DRWN: CFISHER01 APPR: MSHANAHAN			2016/01/19 2016/02/09			930510001						
1 PLACE		± 0.2														
0 PLACES		±		THIRD ANGLE PROJECTION			DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS																

4 CIRCUIT													
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE						
93051-3001	93049-0009	NONE		OPEN	OPEN	NONE	NONE						
93051-3002	93049-0009	c e f h		OPEN	OPEN	NONE	NONE						
93051-3003	93049-0009	b d f g i		OPEN	OPEN	NONE	NONE						
93051-3004	93049-0009	c e g h		OPEN	OPEN	NONE	NONE						
93051-3005	93049-0009	a c		OPEN	OPEN	NONE	NONE						
93051-3006	93049-0009	NONE		OPEN	OPEN	NONE	RED						
93051-3007	93049-0009	b d f h j		OPEN	OPEN	NONE	BLACK						
93051-3008	93049-0009	NONE		OPEN	OPEN	NONE	BLACK						
93051-3009	93049-0009	b d e f h j		OPEN	OPEN	NONE	BLACK						
93051-3010	93049-0009	b c e g h		OPEN	OPEN	NONE	NONE						
93051-3011	93049-0069	NONE		CLOSED	OPEN	NONE	NONE						
93051-3012	93049-0009	a b		OPEN	OPEN	NONE	NONE						
93051-3013	93049-0109	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE						
93051-3014	93049-0009	b c d e f g i j		OPEN	OPEN	NONE	NONE						

4 CIRCUIT													
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE						
93051-3001	93049-0009	NONE		OPEN	OPEN	NONE	NONE						
93051-3002	93049-0009	c e f h		OPEN	OPEN	NONE	NONE						
93051-3003	93049-0009	b d f g i		OPEN	OPEN	NONE	NONE						
93051-3004	93049-0009	c e g h		OPEN	OPEN	NONE	NONE						
93051-3005	93049-0009	a c		OPEN	OPEN	NONE	NONE						
93051-3006	93049-0009	NONE		OPEN	OPEN	NONE	RED						
93051-3007	93049-0009	b d f h j		OPEN	OPEN	NONE	BLACK						
93051-3008	93049-0009	NONE		OPEN	OPEN	NONE	BLACK						
93051-3009	93049-0009	b d e f h j		OPEN	OPEN	NONE	BLACK						
93051-3010	93049-0009	b c e g h		OPEN	OPEN	NONE	NONE						
93051-3011	93049-0069	NONE		CLOSED	OPEN	NONE	NONE						
93051-3012	93049-0009	a b		OPEN	OPEN	NONE	NONE						
93051-3013	93049-0109	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE						
93051-3014	93049-0009	b c d e f g i j		OPEN	OPEN	NONE	NONE						

4 CIRCUIT													
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE						
93051-3001	93049-0009	NONE		OPEN	OPEN	NONE	NONE						
93051-3002	93049-0009	c e f h		OPEN	OPEN	NONE	NONE						
93051-3003	93049-0009	b d f g i											

4 CIRCUIT							
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
93051-2031	93049-0327	NONE		CLOSED	CLOSED	BETWEEN CCT 3&4	NONE
93051-2032	93049-0407	NONE		OPEN	OPEN	BETWEEN CCT 4&5	NONE
93051-2033	93049-0307	NONE		OPEN	OPEN	BETWEEN CCT 3&4	NONE

5 CIRCUIT							
PART NUMBER	HOUSING USED	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
93051-3001	93049-0009	NONE		OPEN	OPEN	NONE	NONE
93051-3002	93049-0009	c e f h		OPEN	OPEN	NONE	NONE
93051-3003	93049-0009	b d f g i		OPEN	OPEN	NONE	NONE
93051-3004	93049-0009	c e g h		OPEN	OPEN	NONE	NONE
93051-3005	93049-0009	a c		OPEN	OPEN	NONE	NONE
93051-3006	93049-0009	NONE		OPEN	OPEN	NONE	RED
93051-3007	93049-0009	b d f h j		OPEN	OPEN	NONE	BLACK
93051-3008	93049-0009	NONE		OPEN	OPEN	NONE	BLACK
93051-3009	93049-0009	b d e f h j		OPEN	OPEN	NONE	BLACK
93051-3010	93049-0009	b c e g h		OPEN	OPEN	NONE	NONE
93051-3011	93049-0069	NONE		CLOSED	OPEN	NONE	NONE
93051-3012	93049-0009	a b		OPEN	OPEN	NONE	NONE
93051-3013	93049-0109	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
93051-3014	93049-0009	b c d e f g i j		OPEN	OPEN	NONE	NONE

NOTES

- + DENOTES TERMINAL VOIDED POSITION
⊕ DENOTES TERMINAL LOADED POSITION
| DENOTES POLARIZING RIB POSITION
- MOLEX HOUSING NO. FOR REFERENCE ONLY

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DIMENSION UNITS		SCALE		CURRENT REV DESC: ADDING NEW PART NO. 93051-0083			molex APPLI-MATE 2.5 FEMALE G.W.T. 750 VERSION 5MM PITCH				
mm		1:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 791797 DRWN: RAHULH3 2024/02/22 CHK'D: MRAMAKRISHNA 2024/07/09 APPR: MRAMAKRISHNA 2024/07/09							
ANGULAR TOL ± 0.5°											
4 PLACES		±		INITIAL REVISION: DRWN: CFISHER01 2016/01/19 APPR: MSHANAHAN 2016/02/09							
3 PLACES		± 0.05									
2 PLACES		± 0.1		DOCUMENT NUMBER 930510001							
1 PLACE		± 0.2									
0 PLACES		±		DOC TYPE PSD		DOC PART 000		REVISION E2			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING A2-SIZE		SERIES 93051		MATERIAL NUMBER SEE TABLE	
								CUSTOMER GENERAL MARKET		SHEET NUMBER 8 OF 9	

