

3 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-0001	93047-0003	NONE	NONE		SLOTTED	SLOTTED	NONE	NONE
93037-0251	93047-0223	NONE	a d		OPEN	OPEN	BETWEEN CCT 2&3	NONE
93037-0003	93047-0203	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-0252	93047-0023	NONE	a b c		OPEN	OPEN	NONE	NONE
93037-0253	93047-0123	NONE	b		OPEN	OPEN	BETWEEN CCT 1&2	NONE
93037-0301	93047-0043	NONE	a d		OPEN	SLOTTED	NONE	NONE
93037-0004	93047-0203	NONE	a d		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-0005	93047-0203	NONE	a d		SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-0254	93047-0223	NONE	NONE		OPEN	OPEN	BETWEEN CCT 2&3	NONE
93037-0255	93047-0023	NONE	b c		OPEN	OPEN	NONE	NONE
93037-0256	93047-0023	NONE	a d		OPEN	OPEN	NONE	NONE
93037-0302	93047-0043	NONE	b c		OPEN	SLOTTED	NONE	NONE
93037-0303	93047-0043	NONE	NONE		OPEN	SLOTTED	NONE	NONE
93037-0257	93047-0023	NONE	NONE		OPEN	OPEN	NONE	NONE
93037-0259	93047-0123	NONE	NONE		OPEN	OPEN	BETWEEN CCT 1&2	NONE
93037-0260	93047-0223	NONE	d		OPEN	OPEN	BETWEEN CCT 2&3	NONE
93037-0261	93047-0223	NONE	b		OPEN	OPEN	BETWEEN CCT 2&3	NONE
93037-0262	93047-0223	NONE	c		OPEN	OPEN	BETWEEN CCT 2&3	NONE
93037-0006	93047-0103	NONE	a d		SLOTTED	SLOTTED	BETWEEN CCT 1&2	NONE
93037-0007	93047-0203	CCT 3	a d		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-0263	93047-0023	NONE	b		OPEN	OPEN	NONE	NONE
93037-0008	93047-0103	NONE	a d		SLOTTED	SLOTTED	BETWEEN CCT 1&2	BLUE
93037-0264	93047-0023	NONE	ALL		OPEN	OPEN	NONE	NONE
93037-0009	93047-0063	NONE	a d		SLOTTED	OPEN	NONE	NONE
93037-0265	93047-0223	NONE	a b d		OPEN	OPEN	BETWEEN CCT 2&3	NONE

NOTES
 1. + DENOTES TERMINAL VOIDED POSITION
 ● DENOTES TERMINAL LOADED POSITION
 | DENOTES POLARIZING RIB POSITION

3 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-0010	93047-0003	NONE	a d		SLOTTED	SLOTTED	NONE	NONE
93037-0011	93047-0123	NONE	a d		OPEN	OPEN	BETWEEN CCT 1&2	NONE
93037-0012 PART REPLACED WITH 93039-0006								
93037-0013 PART REPLACED WITH 93039-0007								
93037-0014	93047-0023	NONE	NONE		OPEN	OPEN	NONE	BLUE
93037-0015	93047-0203	CCT 3	a d		SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-0016	93047-0043	NONE	NONE		OPEN	SLOTTED	NONE	GREEN
93037-0017	93047-0243	NONE	a d		OPEN	SLOTTED	BETWEEN CCT 2&3	NONE
93037-0018	93047-0263	NONE	a d		SLOTTED	OPEN	BETWEEN CCT 2&3	NONE
93037-0019	93047-0023	NONE	a d		OPEN	OPEN	NONE	BLUE
93037-0020	93047-0043	NONE	a d		OPEN	SLOTTED	NONE	GREEN

SEE SHEET 1 SEC NO: IPG2014-0735 DRAWN BY: CE CHKD: APPR: ST 2013/10/23 2013/11/21 APPR: ST GRIFFIN	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	$\nabla=0$ $\nabla=0$	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± 0.05 ± --- 2 PLACES ± 0.10 ± --- 1 PLACE ± 0.2 ± --- 0 PLACE ± ±	M ONLY DRAWN BY: MSHANAHAN DATE: 2007/05/28 CHECKED BY: DATE: APPROVED BY: NMCNAMARA DATE: 2007/05/28 BMAGUIRE DATE: 2010/03/30	1:1	METRIC	APPLI-MATE 25 FEMALE W/PIPS AND SLOTS GWT 750
	ANGULAR ± 1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE TABLES THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	MATERIAL NO. SD-93037-001	DOCUMENT NO. SD-93037-001	SHEET NO. 2 OF 7	
	AA					

4 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-0501	93047-0004	NONE	NONE		SLOTTED	SLOTTED	NONE	NONE
93037-0751	93047-0324	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0502	93047-0104	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 1&2	NONE
93037-0752	93047-0324	NONE	a e		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0503	93047-0104	NONE	a e		SLOTTED	SLOTTED	BETWEEN CCT 1&2	NONE
93037-0753	93047-0324	NONE	a c e		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0754	93047-0324	NONE	a d e		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0755	93047-0324	NONE	a b d		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0756	93047-0324	NONE	b c e		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0757	93047-0324	NONE	b d e		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0758	93047-0324	NONE	c d		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-0759	93047-0224	NONE	a e		OPEN	OPEN	BETWEEN CCT 2&3	BLUE
93037-0504	93047-0304	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 3&4	NONE
93037-0505	93047-0104	NONE	a e		SLOTTED	SLOTTED	BETWEEN CCT 1&2	BLUE
93037-0901	93047-0244	NONE	NONE		OPEN	SLOTTED	BETWEEN CCT 2&3	NONE
93037-0506	93047-0304	NONE	a e		SLOTTED	SLOTTED	BETWEEN CCT 3&4	NONE
93037-0507	93047-0204	NONE	a e		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-0508	93047-0104	CCT 2	a e		SLOTTED	SLOTTED	BETWEEN CCT 1&2	NONE
93037-0509	93047-0004	NONE	a e		SLOTTED	SLOTTED	NONE	NONE
93037-0510	93047-0064	NONE	a e		SLOTTED	OPEN	NONE	NONE
93037-0511	93047-0264	NONE	NONE		SLOTTED	OPEN	BETWEEN CCT 2&3	NONE
93037-0512	93047-0124	NONE	a d		OPEN	OPEN	BETWEEN CCT 1&2	NONE

5 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-1001	93047-0005	NONE	NONE		SLOTTED	SLOTTED	NONE	NONE
93037-1251	93047-0025	NONE	a d f		OPEN	OPEN	NONE	NONE
93037-1002	93047-0305	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 3&4	NONE
93037-1003	93047-0005	NONE	a f		SLOTTED	SLOTTED	NONE	NONE
93037-1252	93047-0125	NONE	a f		OPEN	OPEN	BETWEEN CCT 1&2	BLUE
93037-1253	93047-0125	CCT 3	a f		OPEN	OPEN	BETWEEN CCT 1&2	BLUE
93037-1254	93047-0025	NONE	NONE		OPEN	OPEN	NONE	NONE
93037-1255	93047-0045	NONE	a f		OPEN	SLOTTED	NONE	NONE
93037-1004	93047-0205	NONE	a f		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-1005	93047-0325	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-1006	93047-0325	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	BLUE
93037-1007	93047-0325	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	RED
93037-1008	93047-0325	NONE	NONE		OPEN	OPEN	BETWEEN CCT 3&4	GREEN
93037-1009	93047-0205	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-1010	93047-0105	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 1&2	NONE
93037-1011	93047-0405	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 4&5	NONE
93037-1012	93047-0425	NONE	a f		OPEN	OPEN	BETWEEN CCT 4&5	NONE
93037-1013	93047-0065	NONE	a f		SLOTTED	OPEN	NONE	NONE
93037-1014	93047-0405	NONE	a f		SLOTTED	SLOTTED	BETWEEN CCT 4&5	NONE
93037-1015	93047-0405	CCT 3	NONE		SLOTTED	SLOTTED	BETWEEN CCT 4&5	NONE
93037-1016	93047-0405	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 4&5	GREEN
93037-1017	93047-0305	NONE	a f		SLOTTED	SLOTTED	BETWEEN CCT 3&4	NONE

NOTES
 1. + DENOTES TERMINAL VOIDED POSITION
 ● DENOTES TERMINAL LOADED POSITION
 | DENOTES POLARIZING RIB POSITION

SEE SHEET 1 EC NO: IP2014-0735 DRAWN BY: ORWALRICE CHKD: APPR:SGR/JFF/IN REV: AA	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
		mm INCH	MM ONLY	5:1	METRIC	
		4 PLACES ±.005 ±.005	DRAWN BY DATE	TITLE		
		3 PLACES ±.010 ±.010	MSHANAHAN 2007/05/28	APPLI-MATE 2.5 FEMALE		
		2 PLACES ±.020 ±.020	CHECKED BY DATE	W/PIPS AND SLOTS GWT 750		
		1 PLACE ±.040 ±.040	NMCNAMARA 2007/05/28			
		0 PLACE ±.080 ±.080	APPROVED BY DATE			
		ANGULAR ±1/2°	BMAGUIRE 2010/03/30			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO.	DOCUMENT NO.	SHEET NO.	
			SEE TABLES	SD-93037-001	3 OF 7	
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

6 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-1501	93047-0006	NONE	NONE		SLOTTED	SLOTTED	NONE	NONE
93037-1502	93047-0206	CCT 3, 4, 5, 6	a g		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-1503	93047-0206	CCT 3, 4	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-1504	93047-0206	CCT 1, 2	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-1505	93047-0206	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-1751	93047-0226	NONE	a g		OPEN	OPEN	BETWEEN CCT 2&3	NONE
93037-1506	93047-0306	NONE	a g		SLOTTED	SLOTTED	BETWEEN CCT 3&4	NONE
93037-1507	93047-0006	NONE	a g		SLOTTED	SLOTTED	NONE	NONE
93037-1508	93047-0206	NONE	a g		SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-1509	93047-0206	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-1901	93047-0346	NONE	NONE		OPEN	SLOTTED	BETWEEN CCT 3&4	NONE
93037-1752	93047-0226	NONE	a g		OPEN	OPEN	BETWEEN CCT 2&3	BLUE
93037-1510	93047-0106	NONE	a g		SLOTTED	SLOTTED	BETWEEN CCT 1&2	NONE
93037-1511	93047-0366	NONE	NONE		SLOTTED	OPEN	BETWEEN CCT 3&4	NONE
93037-1512	93047-0406	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 4&5	NONE
93037-1513	93047-0026	NONE	NONE		OPEN	OPEN	NONE	NONE
93037-1514	93047-0506	NONE	a g		SLOTTED	SLOTTED	BETWEEN CCT 5&6	NONE
93037-1515	93047-0206	CCT 3, 4, 5, 6	a g		SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-1516	93047-0066	NONE	a g		SLOTTED	OPEN	NONE	NONE
93037-1517	93047-0406	NONE	a g		SLOTTED	SLOTTED	BETWEEN CCT 4&5	NONE

7 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-2001	93047-0007	NONE	NONE		SLOTTED	SLOTTED	NONE	NONE
93037-2002	93047-0207	NONE	a h		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-2003	93047-0207	CCT 2, 6	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-2004	93047-0207	NONE	NONE		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-2005	93047-0007	NONE	a h		SLOTTED	SLOTTED	NONE	NONE
93037-2006	93047-0207	NONE	a h		SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-2007	93047-0207	NONE	b c d e f		SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-2008	93047-0207	CCT 7	a h		SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-2009	93047-0027	NONE	NONE		OPEN	OPEN	NONE	NONE

- NOTES
- + DENOTES TERMINAL VOIDED POSITION
 - ⊕ DENOTES TERMINAL LOADED POSITION
 - | DENOTES POLARIZING RIB POSITION

SEE SHEET 1 SEC NO: P02014-0735 DRWNL: RICE CHKD: APPR: STORIEFFIN 2013/10/23 2013/11/21	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	$\nabla=0$ $\nabla=0$	m.m INCH 4 PLACES ± --- ± --- 3 PLACES ± 0.05 ± --- 2 PLACES ± 0.10 ± --- 1 PLACE ± 0.2 ± --- 0 PLACE ± ±	MM ONLY	1:1	METRIC	
	DRAWN BY: MSHANAHAN CHECKED BY: NMCNAMARA APPROVED BY: BMAGUIRE DATE: 2007/05/28 DATE: 2007/05/28 DATE: 2010/03/30	MATERIAL NO. SD-93037-001	DOCUMENT NO. SD-93037-001	SHEET NO. 4 OF 7	APPLI-MATE 2.5 FEMALE W/PIPS AND SLOTS GWT 750	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					

8 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-2501	93047-0008	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	SLOTTED	SLOTTED	NONE	NONE
93037-2751	93047-0728	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	OPEN	OPEN	BETWEEN CCT 7&8	NONE
93037-2752	93047-0628	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	OPEN	OPEN	BETWEEN CCT 6&7	NONE
93037-2502	93047-0208	NONE	ALL	abcdefghi ⊙⊙⊙⊙⊙⊙ 12345678	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-2503	93047-0208	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-2504	93047-0208	NONE	a i	⊙⊙⊙⊙⊙⊙ 12345678	SLOTTED	SLOTTED	BETWEEN CCT 2&3	BLUE
93037-2505	93047-0008	NONE	a	⊙⊙⊙⊙⊙⊙ 12345678	SLOTTED	SLOTTED	NONE	NONE
93037-2506	93047-0308	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	SLOTTED	SLOTTED	BETWEEN CCT 3&4	NONE
93037-2507	93047-0328	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-2508	93047-0328	NONE	a i	⊙⊙⊙⊙⊙⊙ 12345678	OPEN	OPEN	BETWEEN CCT 3&4	NONE
93037-2509	93047-0228	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	OPEN	OPEN	BETWEEN CCT 2&3	NONE
93037-2510	93047-0028	NONE	NONE	⊙⊙⊙⊙⊙⊙ 12345678	OPEN	OPEN	NONE	NONE

9 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-3001	93047-0009	NONE	NONE	⊙⊙⊙⊙⊙⊙ 123456789	SLOTTED	SLOTTED	NONE	NONE
93037-3002	93047-0209	CCT 2, 5, 7	NONE	⊙⊙⊙⊙⊙⊙ 123456789	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-3253	93047-0829	NONE	NONE	⊙⊙⊙⊙⊙⊙ 123456789	OPEN	OPEN	BETWEEN CCT 8&9	NONE
93037-3003	93047-0209	NONE	a j	⊙⊙⊙⊙⊙⊙ 123456789	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-3004	93047-0209	CCT 2, 5, 7	ALL	abcdefghij ⊙⊙⊙⊙⊙⊙ 123456789	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-3005	93047-0209	NONE	NONE	⊙⊙⊙⊙⊙⊙ 123456789	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE
93037-3006	93047-0209	CCT 1	NONE	⊙⊙⊙⊙⊙⊙ 123456789	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE

- NOTES
- 1. + DENOTES TERMINAL VOIDED POSITION
 - ⊙ DENOTES TERMINAL LOADED POSITION
 - | DENOTES POLARIZING RIB POSITION

SEE SHEET 1 SEC NO: IPG2014-0735 DRAWN/PRICE CHKD: APPR:STRIFE IN 2013/11/21 AA	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	mm INCH	MM ONLY	5:1	METRIC	
	▽=0	4 PLACES ± --- ± ---	DRAWN BY DATE	TITLE APPLI-MATE 2.5 FEMALE W/PIPS AND SLOTS GWT 750 molex DOCUMENT NO. SD-93037-001 SHEET NO. 5 OF 7		
		3 PLACES ± 0.05 ± ---	CHECKED BY DATE			
	2 PLACES ± 0.10 ± ---	APPROVED BY DATE				
	1 PLACE ± 0.2 ± ---	MATERIAL NO.				
	0 PLACE ± ±	ANGULAR ±1/2°	SEE TABLES	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

14 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-5501	93047-0014	NONE	NONE	 1 2 3 4 5 6 7 8 9 10 11 12 13 14	SLOTTED	SLOTTED	NONE	NONE
93037-5502	93047-0214	NONE	α o	 1 2 3 4 5 6 7 8 9 10 11 12 13 14	SLOTTED	SLOTTED	BETWEEN CCT 2&3	NONE

18 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-7501	93047-0018	NONE	NONE	 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	SLOTTED	SLOTTED	NONE	NONE

15 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-6001	93047-0015	NONE	NONE	 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	SLOTTED	SLOTTED	NONE	NONE
93037-6002	93047-0015	NONE	α p	 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	SLOTTED	SLOTTED	NONE	NONE

19 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-8001	93047-0019	NONE	NONE	 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	SLOTTED	SLOTTED	NONE	NONE

16 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-6501	93047-0016	NONE	NONE	 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	SLOTTED	SLOTTED	NONE	NONE

20 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-8501	93047-0020	NONE	NONE	 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	SLOTTED	SLOTTED	NONE	NONE

17 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED POSITION KEYS	CONFIGURATION (SEE NOTE 1)	ENDWALLS		POLARIZING RIB	COLOUR STRIPE
					FIRST END WALL	LAST END WALL		
93037-7001	93047-0017	NONE	NONE	 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	SLOTTED	SLOTTED	NONE	NONE

SEE SHEET 1 SEC NO: IP02014-0735 DRAWN BY: DRW:NR/RC CHKD: APPR:STG/IFF IN 2013/10/23 2013/11/21 AA	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	m m INCH	MM ONLY	5:1	METRIC	
	▽=0	4 PLACES ± --- ± ---	DRAWN BY DATE	TITLE		
		3 PLACES ± 0.05 ± ---	MSHANAHAN 2007/05/28	APPLI-MATE 2.5 FEMALE		
		2 PLACES ± 0.10 ± ---	CHECKED BY DATE	W/PIPS AND SLOTS GWT 750		
	1 PLACE ± 0.2 ± ---	NMCNAMARA 2007/05/28				
	0 PLACE ± ±	APPROVED BY DATE				
	ANGULAR ± 1/2°	BMAGUIRE 2010/03/30	MATERIAL NO.	DOCUMENT NO.	SHEET NO.	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHARTS	SD-93037-001	7 OF 7	
			SIZE 1	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		