

	14	13	12	11	10	9	8	7	6	5	4	3	2	1										
H	6 CIRCUIT														H									
	PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE															
G	91716-1501	91715-0006	NONE	NONE		OPEN	OPEN	NONE	NONE						G									
	91716-1502	91715-0306	NONE	ALL		OPEN	OPEN	3&4	NONE															
	91716-1503	91715-0006	NONE	c e f g		OPEN	OPEN	NONE	NONE															
	91716-1504	91715-0206	NONE	ALL		OPEN	OPEN	2&3	NONE															
	91716-1505	91715-0006	CCT 2,5	d f		OPEN	OPEN	NONE	NONE															
F	91716-1506	91715-0006	NONE	a b f g		OPEN	OPEN	NONE	NONE						F									
	91716-1507	91715-0006	NONE	e f		OPEN	OPEN	NONE	NONE															
	91716-1509	91715-0006	NONE	g		OPEN	OPEN	NONE	NONE															
	91716-1510	91715-0006	CCT 2	c f		OPEN	OPEN	NONE	NONE															
	91716-1511	91715-0006	CCT 2,5	NONE		OPEN	OPEN	NONE	NONE															
E	91716-1512	91715-0006	CCT 3,5	NONE		OPEN	OPEN	NONE	NONE						E									
	91716-1513	91715-0006	CCT 2,4	b d e f		OPEN	OPEN	NONE	NONE															
	91716-1514	91715-0106	CCT 3,5	NONE		OPEN	OPEN	1&2	NONE															
	91716-1515	91715-0206	CCT 2,5	NONE		OPEN	OPEN	2&3	NONE															
	91716-1516	91715-0306	NONE	c f		OPEN	OPEN	3&4	NONE															
D	91716-1517	91715-0006	NONE	c e		OPEN	OPEN	NONE	NONE						D									
	91716-1518	91715-0006	CCT 2,4	NONE		OPEN	OPEN	NONE	NONE															
	91716-1519	91715-0006	NONE	a c e		OPEN	OPEN	NONE	NONE															
	91716-1520	91715-0006	CCT 5	c e		OPEN	OPEN	NONE	NONE															
	91716-1521	91715-0006	CCT 2,4,5,6	c e		OPEN	OPEN	NONE	NONE															
C	91716-1522	91715-0006	CCT 2,6	c e		OPEN	OPEN	NONE	NONE						C									
	91716-1523	91715-0406	NONE	NONE		OPEN	OPEN	4&5	NONE															
	91716-1524	91715-0006	CCT 2,4,5,6	NONE		OPEN	OPEN	NONE	NONE															
	91716-1525	91715-0006	CCT 2,6	NONE		OPEN	OPEN	NONE	NONE															
	91716-1526	91715-0006	CCT 2,5	NONE		OPEN	OPEN	NONE	NONE															
B	91716-1527	91715-0006	CCT 2,5	c e		OPEN	OPEN	NONE	NONE						B									
	91716-1528	91715-0006	CCT 2,5	a b d f g		OPEN	OPEN	NONE	GREEN															
	91716-1529	91715-0006	NONE	d		OPEN	OPEN	NONE	NONE															
	91716-1531	91715-0006	CCT 1,2,3,5	NONE		OPEN	OPEN	NONE	NONE															
	91716-1532	91715-0006	CCT 1,2,3,5	d f		OPEN	OPEN	NONE	NONE															
A	6 CIRCUIT														A									
	PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE															
	91716-1534	91715-0006	CCT 3,4	b d f		OPEN	OPEN	NONE	NONE															
	91716-1535	91715-0006	CCT 4,5	b d f		OPEN	OPEN	NONE	NONE															
	91716-1536	91715-0206	NONE	NONE		OPEN	OPEN	2&3	NONE															
	91716-1537	91715-0006	NONE	d		OPEN	OPEN	NONE	BLUE															
	91716-1538	91715-0006	CCT 2,5	b d		OPEN	OPEN	NONE	NONE															
	91716-1539	91715-0006	CCT 5,6	c f		OPEN	OPEN	NONE	NONE															
	91716-1540	91715-0006	CCT 2,4	d e		OPEN	OPEN	NONE	GREEN															
	91716-1541	91715-0006	NONE	a f g		OPEN	OPEN	NONE	NONE															
	91716-1542	91715-0006	NONE	NONE		OPEN	OPEN	NONE	RED															
	91716-1543	91715-0506	NONE	NONE		OPEN	OPEN	5&6	NONE															
	91716-1544	91715-0006	NONE	c e g		OPEN	OPEN	NONE	RED															
	91716-1545	91715-0006	NONE	d f		OPEN	OPEN	NONE	BLACK															
	91716-1546	91715-0006	NONE	a d		OPEN	OPEN	NONE	NONE															
	91716-1547	91715-0006	NONE	b e f		OPEN	OPEN	NONE	NONE															
	91716-1548	91715-0006	NONE	c d e		OPEN	OPEN	NONE	NONE															
	91716-1549	91715-0406	NONE	NONE		OPEN	OPEN	4&5	NONE															
	91716-1550	91715-0006	NONE	b d f		OPEN	OPEN	NONE	NONE															
	91716-1551	91715-0006	NONE	a c e g		OPEN	OPEN	NONE	NONE															
	91716-1552	91715-0006	NONE	a b d f		OPEN	OPEN	NONE	NONE															
	91716-1553	91715-0006	CCT 2,5	c d		OPEN	OPEN	NONE	BLACK															
	91716-1554	91715-0006	CCT 2,4	b		OPEN	OPEN	NONE	RED															
	91716-1555	91715-0006	NONE	c f		OPEN	OPEN	NONE	NONE															
	91716-1556	91715-0006	NONE	b d e g		OPEN	OPEN	NONE	NONE															
	91716-1557	91715-0006	CCT 2,4	b g		OPEN	OPEN	NONE	RED															
	91716-1558	91715-0006	NONE	d f		OPEN	OPEN	NONE	NONE															
6CCT 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: ADDED NEW P/N'S			molex																	
mm																								
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 178694 DRWN: AKABADI 2018/07/09 CHK'D: CFISHER01 2018/07/23 APPR: BRUTTLE 2018/07/30 INITIAL REVISION: DRWN: CFISHER01 2016/05/06 APPR: BRUTTLE 2016/07/01			APPLI-MATE 2.5 FEMALE (MATL: NYLON PA6) PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER917160001DOC TYPEPSDDOC PART000REVISIONH																			
ANGULAR TOL													± 0.5°											
4 PLACES													±											
3 PLACES													± 0.05											
2 PLACES													± 0.1											
1 PLACE													± 0.2											
0 PLACES		±																						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER												
				A2-SIZE		91716		SEE CHARTS				5 OF 10												
DOCUMENT STATUS		P1	RELEASE DATE	2018/07/30 14:53:51																				
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8 CIRCUIT <table><tr><th>PART NUMBER</th><th>HOUSING USED</th><th>TERMINAL VOID POITION</th><th>REMOVED POSITION KEYS</th><th>CONFIGURATION</th><th>FIRST ENDWALL</th><th>LAST ENDWALL</th><th>POLARIZING RIB BETWEEN</th><th>COLOUR STRIPE</th></tr><tr><td>91716-2501</td><td>91715-0008</td><td>NONE</td><td>NONE</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2502</td><td>91715-0308</td><td>NONE</td><td>NONE</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>3&4</td><td>NONE</td></tr><tr><td>91716-2503</td><td>91715-0008</td><td>NONE</td><td>c f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ c ⊐ ⊐ f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2504</td><td>91715-0008</td><td>NONE</td><td>b c d h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2505</td><td>91715-0008</td><td>NONE</td><td>b c g h</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ ⊐ g h ⊐ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2506</td><td>91715-0008</td><td>NONE</td><td>c f</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ f ⊐ ⊐ ⊐ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2507</td><td>91715-0008</td><td>NONE</td><td>c f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2508</td><td>91715-0008</td><td>NONE</td><td>NONE</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2509</td><td>91715-0008</td><td>NONE</td><td>a c d e g i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e ⊐ g ⊐ i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2510</td><td>91715-0008</td><td>NONE</td><td>c d e f</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c d e f ⊐ ⊐ ⊐ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2511</td><td>91715-0008</td><td>NONE</td><td>NONE</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLACK</td></tr><tr><td>91716-2512</td><td>91715-0008</td><td>NONE</td><td>c f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLACK</td></tr><tr><td>91716-2513</td><td>91715-0008</td><td>NONE</td><td>c d g h</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c d ⊐ ⊐ g h ⊐ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2514</td><td>91715-0008</td><td>NONE</td><td>a c d e f g h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e f g h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2515</td><td>91715-0008</td><td>NONE</td><td>a b d f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a b ⊐ d ⊐ f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2516</td><td>91715-0008</td><td>NONE</td><td>b c d h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2517</td><td>91715-2008</td><td>NONE</td><td>NONE</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>1&2, 7&8</td><td>NONE</td></tr><tr><td>91716-2518</td><td>91715-0008</td><td>NONE</td><td>b c d f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2519</td><td>91715-0008</td><td>NONE</td><td>a c e f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c ⊐ e f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2520</td><td>91715-0008</td><td>NONE</td><td>ALL</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2521</td><td>91715-0008</td><td>CCT 7 & 8</td><td>a b d f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a b ⊐ d ⊐ f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2522</td><td>91715-0008</td><td>NONE</td><td>b c d f h i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ f ⊐ h i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>BLUE</td></tr><tr><td>91716-2523</td><td>91715-0008</td><td>CCT 2, 4 & 6</td><td>a c d e f g</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e f g ⊐ ⊐ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-2524</td><td>91715-0068</td><td>CCT 2, 4 & 6</td><td>a c d e f g</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e f g ⊐ ⊐ </td><td>CLOSED</td><td>OPEN</td><td>NONE</td><td>BROWN</td></tr><tr><td>91716-2525</td><td>91715-2108</td><td>NONE</td><td>a i</td><td> 12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ ⊐ ⊐ ⊐ ⊐ ⊐ i </td><td>OPEN</td><td>OPEN</td><td>1&2, 6&7</td><td>NONE</td></tr></table>																												PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE	91716-2501	91715-0008	NONE	NONE	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	NONE	91716-2502	91715-0308	NONE	NONE	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	3&4	NONE	91716-2503	91715-0008	NONE	c f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ c ⊐ ⊐ f ⊐ h i	OPEN	OPEN	NONE	NONE	91716-2504	91715-0008	NONE	b c d h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ ⊐ h i	OPEN	OPEN	NONE	NONE	91716-2505	91715-0008	NONE	b c g h	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ ⊐ g h ⊐	OPEN	OPEN	NONE	BLUE	91716-2506	91715-0008	NONE	c f	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ f ⊐ ⊐ ⊐	OPEN	OPEN	NONE	NONE	91716-2507	91715-0008	NONE	c f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ f ⊐ h i	OPEN	OPEN	NONE	BLUE	91716-2508	91715-0008	NONE	NONE	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	BLUE	91716-2509	91715-0008	NONE	a c d e g i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e ⊐ g ⊐ i	OPEN	OPEN	NONE	BLUE	91716-2510	91715-0008	NONE	c d e f	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c d e f ⊐ ⊐ ⊐	OPEN	OPEN	NONE	BLUE	91716-2511	91715-0008	NONE	NONE	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	BLACK	91716-2512	91715-0008	NONE	c f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ f ⊐ h i	OPEN	OPEN	NONE	BLACK	91716-2513	91715-0008	NONE	c d g h	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c d ⊐ ⊐ g h ⊐	OPEN	OPEN	NONE	NONE	91716-2514	91715-0008	NONE	a c d e f g h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e f g h i	OPEN	OPEN	NONE	BLUE	91716-2515	91715-0008	NONE	a b d f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a b ⊐ d ⊐ f ⊐ h i	OPEN	OPEN	NONE	NONE	91716-2516	91715-0008	NONE	b c d h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ ⊐ h i	OPEN	OPEN	NONE	BLUE	91716-2517	91715-2008	NONE	NONE	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	1&2, 7&8	NONE	91716-2518	91715-0008	NONE	b c d f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ f ⊐ h i	OPEN	OPEN	NONE	NONE	91716-2519	91715-0008	NONE	a c e f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c ⊐ e f ⊐ h i	OPEN	OPEN	NONE	NONE	91716-2520	91715-0008	NONE	ALL	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	NONE	91716-2521	91715-0008	CCT 7 & 8	a b d f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a b ⊐ d ⊐ f ⊐ h i	OPEN	OPEN	NONE	NONE	91716-2522	91715-0008	NONE	b c d f h i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c d ⊐ f ⊐ h i	OPEN	OPEN	NONE	BLUE	91716-2523	91715-0008	CCT 2, 4 & 6	a c d e f g	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e f g ⊐ ⊐	OPEN	OPEN	NONE	NONE	91716-2524	91715-0068	CCT 2, 4 & 6	a c d e f g	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ c d e f g ⊐ ⊐	CLOSED	OPEN	NONE	BROWN	91716-2525	91715-2108	NONE	a i	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕ a ⊐ ⊐ ⊐ ⊐ ⊐ ⊐ i	OPEN	OPEN	1&2, 6&7	NONE	9 CIRCUIT <table><tr><th>PART NUMBER</th><th>HOUSING USED</th><th>TERMINAL VOID POITION</th><th>REMOVED POSITION KEYS</th><th>CONFIGURATION</th><th>FIRST ENDWALL</th><th>LAST ENDWALL</th><th>POLARIZING RIB BETWEEN</th><th>COLOUR STRIPE</th></tr><tr><td>91716-3001</td><td>91715-0009</td><td>NONE</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-3002</td><td>91715-0409</td><td>NONE</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>4&5</td><td>NONE</td></tr><tr><td>91716-3003</td><td>91715-0009</td><td>CCT 2,5,8</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-3004</td><td>91715-0209</td><td>NONE</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>2&3</td><td>NONE</td></tr><tr><td>91716-3005</td><td>91715-0009</td><td>CCT 2,5,8</td><td>b c e g i j</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e ⊐ g ⊐ i j </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>GREEN</td></tr><tr><td>91716-3006</td><td>91715-0009</td><td>CCT 2,5,8</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>GREEN</td></tr><tr><td>91716-3007</td><td>91715-0009</td><td>CCT 2,5,8</td><td>b c e f g i j</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e f g ⊐ i j </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>GREEN</td></tr><tr><td>91716-3008</td><td>91715-0009</td><td>CCT 2,5,8</td><td>b c e f g i</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e f g ⊐ i </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>GREEN</td></tr><tr><td>91716-3009</td><td>91715-0009</td><td>CCT 2,5,7</td><td>c g</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ ⊐ g ⊐ ⊐ ⊐ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-3010</td><td>91715-0009</td><td>CCT 2,5,8</td><td>b c h i</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ ⊐ ⊐ h i ⊐ </td><td>OPEN</td><td>OPEN</td><td>NONE</td><td>NONE</td></tr><tr><td>91716-3011</td><td>91715-0709</td><td>NONE</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>7&8</td><td>NONE</td></tr><tr><td>91716-3012</td><td>91715-0509</td><td>NONE</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>OPEN</td><td>OPEN</td><td>5&6</td><td>NONE</td></tr><tr><td>91716-3013</td><td>91715-0029</td><td>NONE</td><td>NONE</td><td> 123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ </td><td>CLOSED</td><td>CLOSED</td><td>NONE</td><td>NONE</td></tr></table>																												PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE	91716-3001	91715-0009	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	NONE	91716-3002	91715-0409	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	4&5	NONE	91716-3003	91715-0009	CCT 2,5,8	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	NONE	91716-3004	91715-0209	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	2&3	NONE	91716-3005	91715-0009	CCT 2,5,8	b c e g i j	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e ⊐ g ⊐ i j	OPEN	OPEN	NONE	GREEN	91716-3006	91715-0009	CCT 2,5,8	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	GREEN	91716-3007	91715-0009	CCT 2,5,8	b c e f g i j	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e f g ⊐ i j	OPEN	OPEN	NONE	GREEN	91716-3008	91715-0009	CCT 2,5,8	b c e f g i	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e f g ⊐ i	OPEN	OPEN	NONE	GREEN	91716-3009	91715-0009	CCT 2,5,7	c g	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ ⊐ g ⊐ ⊐ ⊐	OPEN	OPEN	NONE	NONE	91716-3010	91715-0009	CCT 2,5,8	b c h i	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ ⊐ ⊐ h i ⊐	OPEN	OPEN	NONE	NONE	91716-3011	91715-0709	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	7&8	NONE	91716-3012	91715-0509	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	5&6	NONE	91716-3013	91715-0029	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	CLOSED	CLOSED	NONE	NONE
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91716-2502	91715-0308	NONE	NONE	12345678 ⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	3&4	NONE																																																																																																																																																																																																																																																																																																																																																																																																																							
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91716-3006	91715-0009	CCT 2,5,8	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	NONE	GREEN																																																																																																																																																																																																																																																																																																																																																																																																																							
91716-3007	91715-0009	CCT 2,5,8	b c e f g i j	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e f g ⊐ i j	OPEN	OPEN	NONE	GREEN																																																																																																																																																																																																																																																																																																																																																																																																																							
91716-3008	91715-0009	CCT 2,5,8	b c e f g i	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ e f g ⊐ i	OPEN	OPEN	NONE	GREEN																																																																																																																																																																																																																																																																																																																																																																																																																							
91716-3009	91715-0009	CCT 2,5,7	c g	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ ⊐ c ⊐ ⊐ ⊐ g ⊐ ⊐ ⊐	OPEN	OPEN	NONE	NONE																																																																																																																																																																																																																																																																																																																																																																																																																							
91716-3010	91715-0009	CCT 2,5,8	b c h i	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊐ b c ⊐ ⊐ ⊐ h i ⊐	OPEN	OPEN	NONE	NONE																																																																																																																																																																																																																																																																																																																																																																																																																							
91716-3011	91715-0709	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	7&8	NONE																																																																																																																																																																																																																																																																																																																																																																																																																							
91716-3012	91715-0509	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	OPEN	OPEN	5&6	NONE																																																																																																																																																																																																																																																																																																																																																																																																																							
91716-3013	91715-0029	NONE	NONE	123456789 ⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕	CLOSED	CLOSED	NONE	NONE																																																																																																																																																																																																																																																																																																																																																																																																																							
NOTES 1. +DENOTES TERMINAL VOIDED POSITION ⊕DENOTES TERMINAL LOADED POSITION DENOTES POLARIZING RIB POSITION 2. MOLEX HOUSING NO. FOR REFERENCE ONLY																																																																																																																																																																																																																																																																																																																																																																																																																															
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4		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						
10 CIRCUIT																			
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE											
91716-3501	91715-0010	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE											
91716-3502	91715-0210	NONE	ALL	a b c d e f g h i j k ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	2&3	NONE											
91716-3503	91715-0010	Cct 2,5,7,9	NONE	⊕+⊕⊕+⊕+⊕+⊕+⊕ 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE											
91716-3504	91715-0410	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	4&5	NONE											
91716-3505	91715-0010	NONE	b c d e f g h i j	⊕ b c d e f g h i j ⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE											
91716-3506	91715-0010	NONE	a	a ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10	OPEN	OPEN	NONE	NONE											
11 CIRCUIT																			
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE											
91716-4001	91715-0011	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE											
91716-4002	91715-0031	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	CLOSED	CLOSED	NONE	NONE											
91716-4003	91715-0511	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	5&6	NONE											
91716-4004	91715-1031	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	CLOSED	CLOSED	10&11	NONE											
91716-4005	91715-1011	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	10&11	NONE											
91716-4006	91715-0011	CCT 5,6,7	NONE	⊕⊕⊕⊕+⊕+⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE											
91716-4007	91715-0011	CCT 5,6,7	a d e f h i j l	a ⊕⊕⊕⊕+⊕+⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE											
91716-4008	91715-0011	CCT 5,6,7	a b e f g i j k	a b ⊕⊕⊕⊕+⊕+⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE											
91716-4009	91715-0011	NONE	b c d e f g h i j k	⊕ b c d e f g h i j k ⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11	OPEN	OPEN	NONE	NONE											
12 CIRCUIT																			
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE											
91716-4501	91715-0012	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	NONE											
91716-4502	91715-0012	CCT 2,5,8,11	b c d e j k l	⊕ b c d e ⊕⊕⊕⊕ j k l ⊕ ⊕+⊕⊕+⊕⊕+⊕⊕+⊕ 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	GREEN											
91716-4503	91715-0012	CCT 2,5,8,11	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕+⊕⊕+⊕⊕+⊕⊕+⊕ 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	GREEN											
91716-4504	91715-0012	CCT 2,5,8,11	a c d e g h i k l m	a ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕+⊕⊕+⊕⊕+⊕⊕+⊕ 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	GREEN											
91716-4505	91715-0012	CCT 2,5,8,11	c d e g h i k l m	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕+⊕⊕+⊕⊕+⊕⊕+⊕ 1 2 3 4 5 6 7 8 9 10 11 12	OPEN	OPEN	NONE	GREEN											
13 CIRCUIT																			
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE											
91716-5001	91715-0013	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	NONE	NONE											
91716-5002	91715-0013	CCT 4,6,8,10,12	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕+⊕+⊕+⊕+⊕+⊕+⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	NONE	NONE											
91716-5003	91715-0013	NONE	c f h i k l	⊕⊕ c ⊕⊕ f ⊕ h i ⊕ k l ⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13	OPEN	OPEN	NONE	NONE											
14 CIRCUIT																			
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE											
91716-5501	91715-0014	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14	OPEN	OPEN	NONE	NONE											
15 CIRCUIT																			
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE											
91716-6001	91715-0015	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	OPEN	OPEN	NONE	NONE											
91716-6002	91715-0015	CCT 4,6,8,10,12,14	o p	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ o p ⊕⊕⊕+⊕+⊕+⊕+⊕+⊕+⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	OPEN	OPEN	NONE	NONE											
91716-6003	91715-0515	NONE	a p	a ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ p ⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	OPEN	OPEN	5&6	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: ADDED NEW P/N'S				mo lex APPLI-MATE 2.5 FEMALE (MATL: NYLON PA6)											
mm																			
GENERAL TOLERANCES (UNLESS SPECIFIED)																			
ANGULAR TOL		± 0.5°																	
4 PLACES		±		EC NO: 178694 DRWN: AKABADI 2018/07/09 CHK'D: CFISHER01 2018/07/23 APPR: BRUTTLE 2018/07/30				PRODUCT CUSTOMER DRAWING											
3 PLACES		± 0.05																	
2 PLACES		± 0.1																	
1 PLACE		± 0.2																	
0 PLACES		±		INITIAL REVISION: DRWN: CFISHER01 2016/05/06 APPR: BRUTTLE 2016/07/01				DOCUMENT NUMBER 917160001 DOC TYPE PSD DOC PART 000 REVISION H											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING A2-SIZE		SERIES 91716								MATERIAL NUMBER SEE CHARTS		CUSTOMER		SHEET NUMBER 9 OF 10	
DOCUMENT STATUS		P1	RELEASE DATE	2018/07/30	14:53:51														
14	13	12	11	10	9	8	7	6	5	4	3	2	1						

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DIMENSION UNITS	SCALE	CURRENT REV DESC: ADDED NEW P/N'S		molex APPLI-MATE 2.5 FEMALE (MATL: NYLON PA6)					
mm									
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 178694 DRWN: AKABADI 2018/07/09 CHK'D: CFISHER01 2018/07/23 APPR: BRUTTLE 2018/07/30				PRODUCT CUSTOMER DRAWING			
ANGULAR TOL	± 0.5°					INITIAL REVISION:			
4 PLACES	±					DRWN: CFISHER01 2016/05/06		DOCUMENT NUMBER 917160001	
3 PLACES	± 0.05					APPR: BRUTTLE 2016/07/01			
2 PLACES	± 0.1	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER
1 PLACE	± 0.2					A2-SIZE	91716	SEE CHARTS	
0 PLACES	±								SHEET NUMBER 9 OF 10

16 CIRCUIT								
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
91716-6501	91716-0016	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	OPEN	OPEN	NONE	NONE

17 CIRCUIT								
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
91716-7001	91715-0017	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	OPEN	OPEN	NONE	NONE

18 CIRCUIT								
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
91716-7501	91715-0018	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	OPEN	OPEN	NONE	NONE

19 CIRCUIT								
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
91716-8001	91715-0019	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	OPEN	OPEN	NONE	NONE

20 CIRCUIT								
PART NUMBER	HOUSING USED	TERMINAL VOID POITION	REMOVED POSITION KEYS	CONFIGURATION	FIRST ENDWALL	LAST ENDWALL	POLARIZING RIB BETWEEN	COLOUR STRIPE
91716-8501	91715-0020	NONE	NONE	⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕⊕ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	OPEN	OPEN	NONE	NONE

NOTES

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

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DIMENSION UNITS	SCALE	CURRENT REV DESC: ADDED NEW P/N'S		mo lex APPLI-MATE 2.5 FEMALE (MATL: NYLON PA6)				
mm								
GENERAL TOLERANCES (UNLESS SPECIFIED)								
ANGULAR TOL	± 0.5 °							
4 PLACES	±							
3 PLACES	± 0.05							
2 PLACES	± 0.1							
1 PLACE	± 0.2							
0 PLACES	±							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER	
			A2-SIZE	91716	SEE CHARTS		10 OF 10	

EC NO: 178694

DRWN: AKABADI 2018/07/09

CHK'D: CFISHER01 2018/07/23

APPR: BRUTTLE 2018/07/30

INITIAL REVISION:

DRWN: CFISHER01 2016/05/06

APPR: BRUTTLE 2016/07/01

DOCUMENT NUMBER

917160001

DOC TYPE

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