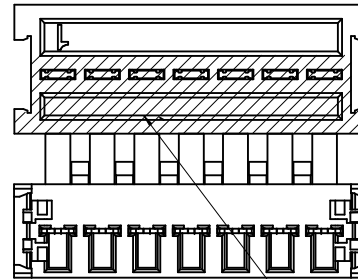
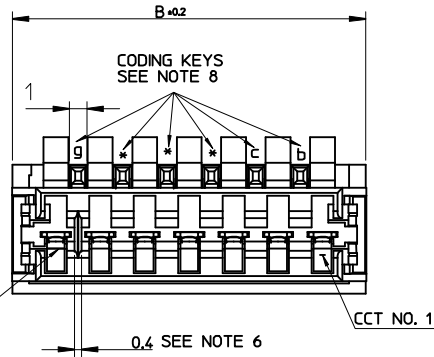


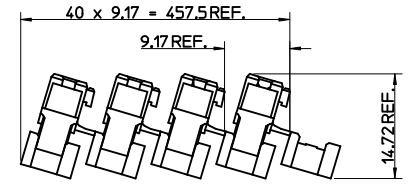
| CCT | DIM A | DIM B  |
|-----|-------|--------|
| 3   | 5.0   | 9.875  |
| 4   | 7.5   | 12.375 |
| 5   | 10.0  | 14.875 |
| 6   | 12.5  | 17.375 |
| 7   | 15.0  | 19.875 |
| 8   | 17.5  | 22.375 |
| 9   | 20.0  | 24.875 |
| 10  | 22.5  | 27.375 |
| 11  | 25.0  | 29.875 |
| 12  | 27.5  | 32.375 |
| 13  | 30.0  | 34.875 |
| 14  | 32.5  | 37.375 |
| 15  | 35.0  | 39.875 |
| 16  | 37.5  | 42.375 |
| 17  | 40.0  | 44.875 |
| 18  | 42.5  | 47.375 |
| 19  | 45.0  | 49.875 |
| 20  | 47.5  | 52.375 |



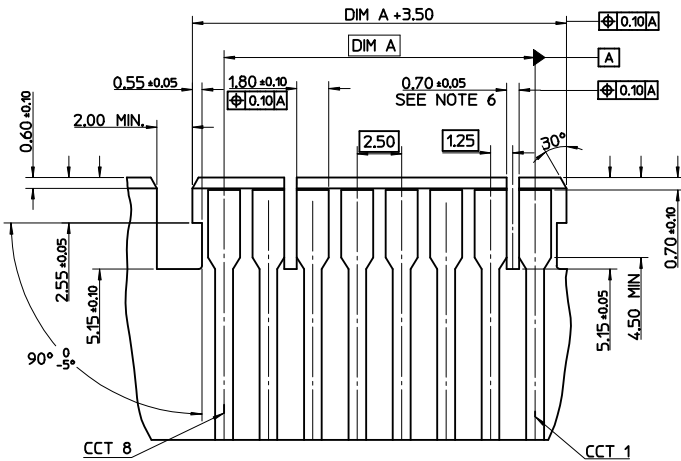
COLOR STRIPE TO BE WITHIN SHADED AREA (OPTIONAL) SEE NOTE 7.

NOTES:

1. MATERIAL: HOUSING - NYLON PA6 COLOUR: NATURAL  
TERMINAL - COPPER ALLOY
2. PLATING: TIN
3. PRODUCT CONFORMS TO PRODUCT SPECIFICATION PS-92336-001
4. APPLICATION SPECIFICATION AS-99033-0008
5. SEE SUBSEQUENT SHEETS FOR PART NUMBERS
6. POLARISING RIBS ARE RECOMMENDED WITH THIS PRODUCT. SEE CONFIGURATIONS ON FOLLOWING SHEETS FOR OPTIONAL POLARISING RIB POSITION(S) FOR EACH CCT SIZE. RECOMMENDED: 3CCT TO 6 CCT HAVE ONE POLARISING RIB  
7CCT TO 20 CCT HAS TWO POLARISING RIBS
7. COLOR STRIPE IS OPTIONAL. AVAILABLE IN THE FOLLOWING COLORS: BLACK, RED, BLUE, GREEN
8. NO CODING KEY "a", AS LATCH REPLACES FIRST AND LAST CODING KEY.
9. REFER TO PACKAGING SPECIFICATION: PK-90871-001
10. THE POSITIONAL RIB SLOT CAN BE PLACED BETWEEN ANY TWO CIRCUITS TO SUIT MATING CONNECTOR. ABOVE SKETCH SHOWS A PARTICULAR EXAMPLE



SHIPPING ARRANGEMENT



EXAMPLE OF PCB LAYOUT FOR THIS CONNECTOR SHOWN ABOVE  
 - 8CCT WITH POLARISING RIB BETWEEN CCT 1&2 AND 6&7  
 - RECOMMENDED PCB THICKNESS: 1.50±0.14mm

| REV | DESCRIPTION | QUALITY SYMBOLS | GENERAL TOLERANCES (UNLESS SPECIFIED)   |      | DIMENSION STYLE |              | SCALE  | DESIGN UNITS | THIRD ANGLE PROJECTION |
|-----|-------------|-----------------|---|------|-----------------|--------------|--|--------------|------------------------|
|     |             |                 | mm  | INCH | MM ONLY         | TITLE        |  |              |                        |
| 0   |             | ▽=0             | 4 PLACES ±---   | ±--- | DRAWN BY        | DATE         | 5:1  | METRIC       |                        |
| 1   |             | ▽=0             | 3 PLACES ±0.10  | ±--- | N. MCNAMA       | 2004/09/07   |  |              |                        |
|     |             |                 | 2 PLACES ±0.10  | ±--- | CHECKED BY      | DATE         | 2.5MM SIGNAL<br>W/SIDE LATCHES<br>(2.5 & 5MM TERM PITCH) |              |                        |
|     |             |                 | 1 PLACE ±0.2  | ±--- | JDENNEHY        | 2004/09/08   |  |              |                        |
|     |             |                 | ANGULAR ± 2°  |      | APPROVED BY     | DATE         | MOLEX INCORPORATED                                       |              |                        |
|     |             |                 | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS  |      | BMAGUIRE        | 2011/04/19   |  |              |                        |
|     |             |                 | SEE SHEET 2-4   |      | MATERIAL NO.    | DOCUMENT NO. | SD-92339-001   |              | SHEET NO.              |
|     |             |                 | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |      | SIZE            |              |  |              | 1 OF 4                 |

### 2 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-9001     | 92340-0103       | CCT 2                  | a d                   |                            | CCT 1&2                | NONE          |
| 92339-9002     | 92340-0203       | CCT 2                  | a d                   |                            | CCT 2&3                | NONE          |
| 92339-9003     | 92340-0003       | CCT 2                  | a d                   |                            | NONE                   | NONE          |
| 92339-9004     | 92340-0103       | CCT 2                  | a c d                 |                            | CCT 1&2                | RED           |
| 92339-9005     | 92340-0103       | CCT 2                  | a b d                 |                            | CCT 1&2                | GREEN         |
| 92339-9006     | 92340-0203       | CCT 2                  | a c d                 |                            | CCT 2&3                | BLUE          |
| 92339-9007     | 92340-0203       | CCT 2                  | a b d                 |                            | CCT 2&3                | BLACK         |
| 92339-9008     | 92340-0103       | CCT 2                  | a c d                 |                            | CCT 1&2                | NONE          |
| 92339-9009     | 92340-0203       | CCT 2                  | a c d                 |                            | CCT 2&3                | NONE          |
| 92339-9010     | 92340-0203       | CCT 2                  | a b d                 |                            | CCT 2&3                | NONE          |
| 92339-9011     | 92340-0103       | CCT 2                  | a b d                 |                            | CCT 1&2                | NONE          |
| 92339-9013     | 92340-0103       | CCT 2                  | a c d                 |                            | CCT 1&2                | BLUE          |
| 92339-9014     | 92340-0203       | CCT 2                  | a d                   |                            | CCT 2&3                | GREEN         |
| 92339-9015     | 92340-0003       | CCT 2                  | a c d                 |                            | NONE                   | RED           |
| 92339-9016     | 92340-0003       | CCT 2                  | a b d                 |                            | NONE                   | GREEN         |

### 3 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-0001     | 92340-0103       | NONE                   | a d                   |                            | CCT 1&2                | NONE          |
| 92339-0002     | 92340-0003       | NONE                   | a c d                 |                            | NONE                   | NONE          |
| 92339-0003     | 92340-0203       | NONE                   | a d                   |                            | CCT 2&3                | NONE          |
| 92339-0004     | 92340-0103       | NONE                   | a c d                 |                            | CCT 1&2                | NONE          |
| 92339-0005     | 92340-0103       | NONE                   | a b d                 |                            | CCT 1&2                | NONE          |
| 92339-0006     | 92340-0203       | NONE                   | a d                   |                            | CCT 2&3                | BLACK         |
| 92339-0007     | 92340-0103       | NONE                   | a d                   |                            | CCT 1&2                | RED           |
| 92339-0008     | 92340-0103       | CCT 2                  | a d                   |                            | CCT 1&2                | GREEN         |

### 4 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-0501     | 92340-0104       | NONE                   | a e                   |                            | CCT 1&2                | NONE          |
| 92339-0502     | 92340-0004       | NONE                   | a e                   |                            | NONE                   | NONE          |
| 92339-0503     | 92340-0004       | CCT 3                  | a b e                 |                            | NONE                   | RED           |
| 92339-0504     | 92340-0004       | NONE                   | a d e                 |                            | NONE                   | BLACK         |
| 92339-0505     | 92340-0004       | NONE                   | a d e                 |                            | NONE                   | NONE          |
| 92339-0506     | 92340-0004       | CCT 3                  | a b e                 |                            | NONE                   | NONE          |
| 92339-0507     | 92340-0104       | NONE                   | a e                   |                            | CCT 1&2                | BLACK         |
| 92339-0508     | 92340-0004       | NONE                   | a e                   |                            | NONE                   | RED           |
| 92339-0509     | 92340-0104       | NONE                   | a c e                 |                            | CCT 1&2                | NONE          |
| 92339-0510     | 92340-0304       | NONE                   | a e                   |                            | CCT 3&4                | NONE          |
| 92339-0511     | 92340-0004       | CCT 3                  | NONE                  |                            | NONE                   | GREEN         |

### 5 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-1001     | 92340-0205       | NONE                   | a f                   |                            | CCT 2&3                | NONE          |
| 92339-1002     | 92340-0105       | NONE                   | a f                   |                            | CCT 1&2                | NONE          |
| 92339-1003     | 92340-0205       | NONE                   | a f                   |                            | CCT 2&3                | BLACK         |
| 92339-1004     | 92340-0105       | CCT 4                  | a f                   |                            | CCT 1&2                | GREEN         |
| 92339-1005     | 92340-0305       | NONE                   | a f                   |                            | CCT 3&4                | RED           |
| 92339-1006     | 92340-0305       | CCT 2                  | a f                   |                            | CCT 3&4                | BLUE          |

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

|  |   |  |   |  |                        |  |
|--|---|--|---|--|------------------------|--|
| SEE SHEET 1<br>ELEC NO: IPC2014-186<br>G DRW: MCMONAHAN 2014/01/07<br>CHKD: APPR: STGRIFFIN 2014/01/30 | QUALITY SYMBOLS<br>▽=0<br>▽=0   | GENERAL TOLERANCES (UNLESS SPECIFIED)<br>mm INCH<br>4 PLACES ± --- ± ---<br>3 PLACES ± 0.10 ± ---<br>2 PLACES ± 0.10 ± ---<br>1 PLACE ± 0.2 ± ---<br>ANGULAR ± 2 ° | DIMENSION STYLE<br>MM ONLY<br>DRAWN BY DATE<br>N.MCNAME 2004/09/07<br>CHECKED BY DATE<br>J.DENEHY 2004/09/08<br>APPROVED BY DATE<br>BMAGUIRE 2011/04/19 | SCALE<br>1:1<br>DESIGN UNITS<br>METRIC | THIRD ANGLE PROJECTION | 2.5MM SIGNAL<br>W/SIDE LATCHES<br>(2.5 & 5MM TERM PITCH) |
|  | MOLEX INCORPORATED  |  |   |  |                        |  |
|  | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS  |  |   |  |                        |  |
|  | SEE CHARTS<br>THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |  |   |  |                        |  |
|  |   |  |   | MATERIAL NO.<br>SD-92339-001           | SHEET NO.<br>2 OF 4    |  |

| 6 CIRCUIT      |                  |                        |                       |                            |                        |               |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
| 92339-1501     | 92340-0206       | NONE                   | a g                   |                            | CCT 2&3                | NONE          |
| 92339-1502     | 92340-0506       | NONE                   | a g                   |                            | CCT 5&6                | NONE          |
| 92339-1503     | 92340-0206       | NONE                   | a g                   |                            | CCT 2&3                | BLACK         |
| 92339-1504     | 92340-0206       | NONE                   | a g                   |                            | CCT 2&3                | BLUE          |
| 92339-1505     | 92340-0106       | NONE                   | a g                   |                            | CCT 1&2                | NONE          |
| 92339-1506     | 92340-0406       | NONE                   | a g                   |                            | CCT 4&5                | NONE          |
| 92339-1507     | 92340-0006       | NONE                   | a g                   |                            | NONE                   | NONE          |
| 92339-1508     | 92340-0406       | CCT 3, 5               | a g                   |                            | CCT 4&5                | GREEN         |
| 92339-1509     | 92340-0406       | NONE                   | a g                   |                            | CCT 4&5                | RED           |

| 7 CIRCUIT      |                  |                        |                       |                            |                        |               |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
| 92339-2001     | 92340-2307       | NONE                   | a h                   |                            | CCT 1&2 & CCT 5&6      | NONE          |
| 92339-2002     | 92340-0107       | CCT 2                  | a h                   |                            | CCT 1&2                | NONE          |
| 92339-2003     | 92340-0207       | NONE                   | a h                   |                            | CCT 2&3                | BLACK         |
| 92339-2004     | 92340-0507       | NONE                   | a h                   |                            | CCT 5&6                | NONE          |
| 92339-2005     | 92340-0207       | CCT 2&4                | a h                   |                            | CCT 2&3                | NONE          |

| 8 CIRCUIT      |                  |                        |                       |                            |                        |               |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
| 92339-2501     | 92340-2408       | NONE                   | a i                   |                            | CCT 1&2 & CCT 6&7      | NONE          |
| 92339-2502     | 92340-2408       | CCT 2, 5               | a i                   |                            | CCT 1&2 & CCT 6&7      | NONE          |
| 92339-2503     | 92340-2408       | CCT 2                  | a i                   |                            | CCT 1&2 & CCT 6&7      | NONE          |
| 92339-2504     | 92340-0208       | NONE                   | a i                   |                            | CCT 2&3                | NONE          |
| 92339-2505     | 92340-0208       | CCT 2, 5               | a i                   |                            | CCT 2&3                | NONE          |
| 92339-2506     | 92340-0108       | NONE                   | a i                   |                            | CCT 1&2                | NONE          |
| 92339-2507     | 92340-0308       | NONE                   | a i                   |                            | CCT 3&4                | NONE          |
| 92339-2508     | 92340-0308       | NONE                   | a i                   |                            | CCT 3&4                | RED           |

**NOTES**

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

|  |   |   |                 |  |              |                        |   |
|--|---|---|-----------------|--|--------------|------------------------|---|
| SEE SHEET 1<br>EC NO: IPG2014-1186<br>DRAWN BY: DRWINKONWAN<br>CHECKED: CHPKD:<br>APPR:STRIFE IN: 2014/01/30<br>REV: | QUALITY SYMBOLS   | GENERAL TOLERANCES (UNLESS SPECIFIED)   | DIMENSION STYLE | SCALE  | DESIGN UNITS | THIRD ANGLE PROJECTION |   |
|  | $\nabla=0$<br>$\nabla=0$  | mm    INCH<br>4 PLACES ± --- ± ---<br>3 PLACES ± 0.10 ± ---<br>2 PLACES ± 0.10 ± ---<br>1 PLACE ± 0.2 ± ---<br>ANGULAR ± 2° | M M ONLY        | DRAWN BY: N.MCNAME    DATE: 2004/09/07<br>CHECKED BY: J.DENNEY    DATE: 2004/09/08<br>APPROVED BY: B.MAGUIRE    DATE: 2011/04/19 | 5:1          | METRIC                 | TITLE: 2.5MM SIGNAL W/SIDE LATCHES (2.5 & 5MM TERM PITCH)<br>MOLEX INCORPORATED |
|  | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS  | SEE CHART   | MATERIAL NO.    | DOCUMENT NO.   | SD-92339-001 |                        | SHEET NO. 3 OF 4  |
|  | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |   |                 |  |              |                        |   |

### 9 CIRCUIT

| MOLEX PART NO.   | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|--|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-3001   | 92340-2509       | NONE                   | a j                   |                            | CCT 1&2 & CCT 7&8      | NONE          |
| 92339-3426   | 92340-2509       | CCT 2, 4, 6, 8         | a j                   |                            | CCT 1&2 & CCT 7&8      | NONE          |
| 92339-3003   | 92340-0209       | CCT 2                  | a j                   |                            | CCT 2&3                | GREEN         |
| 92339-3004   | 92340-0209       | CCT 2, 4, 6            | a j                   |                            | CCT 2&3                | BLACK         |
| 92339-3005 PART NUMBER OBSOLETE (NO GREY STRIPE AVAILABLE) |                  |                        |                       |                            |                        |               |
| 92339-3006   | 92340-0209       | None                   | a j                   |                            | CCT 2&3                | BLACK         |
| 92339-3007   | 92340-0209       | CCT 3, 5, 7            | a j                   |                            | CCT 2&3                | GREEN         |
| 92339-3008 PART NUMBER OBSOLETE (NO GREY STRIPE AVAILABLE) |                  |                        |                       |                            |                        |               |
| 92339-3009   | 92340-0209       | CCT 3, 5, 8            | a j                   |                            | CCT 2&3                | GREEN         |
| 92339-3010   | 92340-0409       | CCT 3, 5, 7            | a j                   |                            | CCT 4&5                | RED           |

### 12 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-4501     | 92340-2812       | NONE                   | a m                   |                            | CCT 1&2 & CCT 10&11    | NONE          |
| 92339-4502     | 92340-2812       | CCT 2, 5, 8, 10        | a m                   |                            | CCT 1&2 & CCT 10&11    | NONE          |
| 92339-4503     | 92340-0212       | NONE                   | a m                   |                            | CCT 2&3                | NONE          |
| 92339-4504     | 92340-0212       | CCT 2, 5, 8, 10        | a m                   |                            | CCT 2&3                | NONE          |
| 92339-4505     | 92340-0212       | NONE                   | a m                   |                            | CCT 2&3                | BLACK         |
| 92339-4506     | 92340-1112       | NONE                   | a m                   |                            | CCT 11&12              | NONE          |

### 14 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-5501     | 92340-3014       | NONE                   | a o                   |                            | CCT 1&2 & CCT 12&13    | NONE          |

### 15 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION     | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|----------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-6001     | 92340-3115       | NONE                       | a p                   |                            | CCT 1&2 & CCT 13&14    | NONE          |
| 92339-6426     | 92340-3115       | CCT 2, 4, 6, 8, 10, 12, 14 | a p                   |                            | CCT 1&2 & CCT 13&14    | NONE          |

### 16 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-6501     | 92340-3216       | NONE                   | a q                   |                            | CCT 1&2 & CCT 14&15    | NONE          |

### 17 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION             | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-7001     | 92340-3317       | NONE                               | a r                   |                            | CCT 1&2 & CCT 15&16    | NONE          |
| 92339-7002     | 92340-6617       | CCT 2, 4, 5, 6, 8, 10, 12, 14, 16, | a r                   |                            | CCT 3&4 & CCT 15&16    | NONE          |

### 13 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-5001     | 92340-2913       | NONE                   | a n                   |                            | CCT 1&2 & CCT 11&12    | NONE          |

### 18 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-7501     | 92340-3418       | NONE                   | a s                   |                            | CCT 1&2 & CCT 16&17    | NONE          |

### 10 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-3501     | 92340-2610       | NONE                   | a k                   |                            | CCT 1&2 & CCT 8&9      | NONE          |
| 92339-3502     | 92340-0910       | NONE                   | a k                   |                            | CCT 9&10               | RED           |
| 92339-3503     | 92340-0910       | NONE                   | a k                   |                            | CCT 9&10               | NONE          |
| 92339-3504     | 92340-0210       | NONE                   | a k                   |                            | CCT 2&3                | NONE          |
| 92339-3505     | 92340-0210       | NONE                   | a k                   |                            | CCT 2&3                | BLACK         |

### 19 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-8001     | 92340-3519       | NONE                   | a t                   |                            | CCT 1&2 & CCT 17&18    | NONE          |

### 20 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-8501     | 92340-3620       | NONE                   | a u                   |                            | CCT 1&2 & CCT 18&19    | NONE          |

### 11 CIRCUIT

| MOLEX PART NO. | HOUSING PART NO. | TERMINAL VOID POSITION | REMOVED POSITION KEYS | CONFIGURATION (SEE NOTE 1) | POLARIZING RIB BETWEEN | COLOUR STRIPE |
|----------------|------------------|------------------------|-----------------------|----------------------------|------------------------|---------------|
| 92339-4001     | 92340-2711       | NONE                   | a l                   |                            | CCT 1&2 & CCT 9&10     | NONE          |

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

|  |  |  |   |                              |                        |   |
|--|--|--|---|------------------------------|------------------------|---|
| SEE SHEET 1<br>IEC NO: IFC2014-1186<br>G DRWINGKONWANH<br>CHKD:<br>APPR:STGRIFFIN<br>REV | QUALITY SYMBOLS                                      | GENERAL TOLERANCES (UNLESS SPECIFIED)  | DIMENSION STYLE   | SCALE                        | DESIGN UNITS           | THIRD ANGLE PROJECTION  |
|  | ∇=0<br>∇=0   | mm INCH<br>4 PLACES ± --- ± ---<br>3 PLACES ± 0.10 ± ---<br>2 PLACES ± 0.10 ± ---<br>1 PLACE ± 0.2 ± ---<br>ANGULAR ± 2° | MM ONLY<br>DRAWN BY DATE<br>N. MCNAMA 2004/09/07<br>CHECKED BY DATE<br>J DENNEHY 2004/09/08<br>APPROVED BY DATE<br>BMAGUIRE 2011/04/19      | 1:1                          | METRIC                 | TITLE<br>2.5MM SIGNAL W/SIDE LATCHES (2.5 & 5MM TERM PITCH)<br>MOLEX INCORPORATED |
|  | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS |  | SEE CHARTS<br>THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION | MATERIAL NO.<br>SD-92339-001 | DOCUMENT NO.<br>4 OF 4 |   |