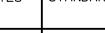
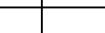
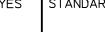
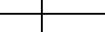
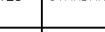
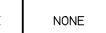
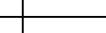
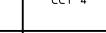
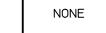
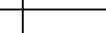
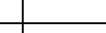
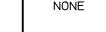
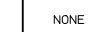
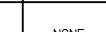
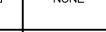


20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

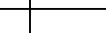
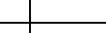
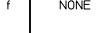
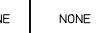
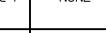
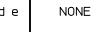
3 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-0001	NONE	NONE		YES	STANDARD
93072-0002	b d	NONE		YES	STANDARD
93072-0003	b c	NONE		YES	STANDARD
93072-0004	d	NONE		YES	STANDARD
93072-0005	a	NONE		YES	STANDARD
93072-0006	a b	NONE		YES	STANDARD
93072-0007	a c	NONE		YES	STANDARD
93072-0008	a d	NONE		YES	STANDARD
93072-0009	c d	NONE		YES	STANDARD
93072-0010	b	NONE		YES	STANDARD
93072-0011	NONE	NONE		NO	STANDARD
93072-0012	b d	NONE		YES	STANDARD BLUE
93072-0013	b c	NONE		YES	STANDARD RED
93072-0014	d	NONE		YES	STANDARD GREEN
93072-0015	a	NONE		YES	STANDARD BLACK

4 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-0501	NONE	NONE		YES	STANDARD
93072-0502	b c	NONE		YES	STANDARD
93072-0503	b c	CCT 4		YES	STANDARD
93072-0504	c d	NONE		YES	STANDARD
93072-0505	NONE	CCT 1		YES	STANDARD
93072-0601	b c	NONE		YES	OPPOSITE
93072-0506	b	NONE		YES	STANDARD
93072-0507	c	NONE		YES	STANDARD
93072-0508	d	NONE		YES	STANDARD
93072-0509	a c d	NONE		YES	STANDARD
93072-0510	b c d	NONE		YES	STANDARD
93072-0511	b c d	NONE		YES	STANDARD
93072-0512	d	NONE		YES	STANDARD RED

5 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-1001	NONE	NONE		YES	STANDARD
93072-1002	c d	NONE		YES	STANDARD
93072-1003	a d f	NONE		YES	STANDARD
93072-1101	NONE	NONE		YES	OPPOSITE
93072-1004	d	NONE		YES	STANDARD
93072-1005	a b e f	NONE		YES	STANDARD
93072-1006	b c d e	NONE		YES	STANDARD
93072-1007	c d	NONE		YES	STANDARD RED
93072-1008	a b e f	NONE		YES	STANDARD BLUE
93072-1009	b c d e	NONE		YES	STANDARD GREEN

NOTES:

1. + DENOTES TERMINAL VOIDED POSITION
@ DENOTES TERMINAL LOADED POSITION

SEE SHEET 1 EC NO: E2011/0284 OPENWORLD CH NO: APR/2011/05 REV: A	QUALITY SYMBOLS ▼=0 ▼=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH	DIMENSION STYLE MM ONLY	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES ± --- 3 PLACES ± 0.05 2 PLACES ± 0.10 1 PLACE ± 0.20 ANGULAR ± 2 °	DRAWN BY TTOURISH CHECKED BY BRUTTLE APPROVED BY BMAGUIRE	DATE 2008/03/14 2008/03/14 2011/10/05		RAST 2.5 APPLI-MATE RIGHT ANGLE MALE HEADER 2.5 PITCH
		DRAFT WHERE APPROPRIATE MUST REMAIN WITHIN DIMENSIONS				molex MOLEX INCORPORATED
		SEE CHARTS				SD-93072-001
		SIZE A				NOTE: THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

6 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-1501	NONE	NONE		YES	STANDARD
93072-1502	d f	CCT 2, 5		YES	STANDARD
93072-1503	c e	NONE		YES	STANDARD
93072-1505	d f	NONE		YES	STANDARD
93072-1506	b d f	CCT 4, 5		YES	STANDARD
93072-1507	NONE	CCT 2		YES	STANDARD
93072-1508	c f	CCT 2		YES	STANDARD
93072-1509	d	NONE		YES	STANDARD
93072-1510	a b c e f	NONE		YES	STANDARD
93072-1511	e f	NONE		YES	STANDARD
93072-1512	d f	NONE		YES	STANDARD GREEN

7 CIRCUIT

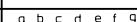
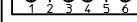
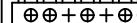
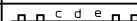
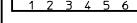
MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-2001	NONE	NONE		YES	STANDARD
93072-2002	a f	CCT 2, 6		YES	STANDARD
93072-2003	d g	CCT 4		YES	STANDARD
93072-2004	a e	CCT 4		YES	STANDARD
93072-2005	d f g	CCT 4		YES	STANDARD
93072-2006	a f	CCT 4		YES	STANDARD
93072-2007	a	NONE		YES	STANDARD
93072-2008	NONE	CCT 2		YES	STANDARD
93072-2009	a	CCT 4		YES	STANDARD
93072-2010	h	CCT 2		YES	STANDARD
93072-2011	b e g	NONE		YES	STANDARD
93072-2012	NONE	NONE		YES	STANDARD
93072-2007	h	CCT 2		YES	STANDARD

8 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-2501	NONE	NONE		YES	STANDARD
93072-2502	c f h i	NONE		YES	STANDARD
93072-2503	b c d h i	CCT 4, 7		YES	STANDARD
93072-2601	NONE	CCT 4, 7		YES	OPPOSITE
93072-2504	b c d h i	NONE		YES	STANDARD

ENTER DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	FIRST ANGLE PROJECTION
EC NO: E2011-0284 OPENWORLD CHKO: APREMIACURE REV: A	▼=0 ▽=0	mm INCH	MM ONLY	5:1	METRIC	
2011/01/19 2011/10/05		DRAWN BY DATE TTOURISH 2008/03/14				
		CHECKED BY DATE BRUTTLE 2008/03/14				
		APPROVED BY DATE BMAGUIRE 2011/10/05				
		MATERIAL NO. DOCUMENT NO.				
		SEE CHARTS SD-93072-001				
		SHEET NO. 3 OF 4				
		SIZE A THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

9 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-3001	NONE	NONE		YES	STANDARD
93072-3002	ALL	CCT 2, 5, 8		YES	STANDARD
93072-3101	NONE	CCT 3, 5, 8		YES	OPPOSITE
93072-3003	c d e i j	CCT 3, 5, 8		YES	STANDARD
93072-3004	NONE	CCT 2, 5, 8		YES	STANDARD
93072-3005	b c d e f g i	CCT 3, 5, 8		YES	STANDARD

10 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-3501	NONE	NONE		YES	STANDARD
93072-3502	NONE	CCT 2, 5, 7, 9		YES	STANDARD
93072-3503	a b d e f g i j	NONE		YES	STANDARD

11 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-4001	NONE	NONE		YES	STANDARD

12 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-4501	NONE	NONE		YES	STANDARD
93072-4502	NONE	CCT 2, 5, 8, 11		YES	STANDARD

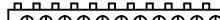
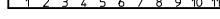
13 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-5001	NONE	NONE		YES	STANDARD
93072-5002	NONE	CCT 4, 6, 8, 10, 12		YES	STANDARD

14 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-5501	NONE	NONE		YES	STANDARD

15 CIRCUIT

MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-6001	NONE	NONE		YES	STANDARD
93072-6002	o p	CCT 4, 6, 8, 10, 12, 14		YES	STANDARD
93072-6003	a d g i j n o p	NONE		YES	STANDARD

NOTES:
1. + DENOTES TERMINAL VOIDED POSITION
 ⊕ DENOTES TERMINAL LOADED POSITION

SEE SHEET 1 EC NO: E2011-0284 DRAWN: 8/01/19 CHKD: 11/11/19 APPR: BMAURE		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		QUALITY SMBOLS	mm INCH	DRAWN BY ITOURISH	DATE 2008/03/14	TITLE RAST 2.5 APPLI-MATE RIGHT ANGLE MALE HEADER 2.5 PITCH		
		▽=0	4 PLACES ± 0.00	± 0.00	CHECKED BY BRUTLE	DATE 2008/03/14		
		▽=0	3 PLACES ± 0.05	± 0.05	APPROVED BY BMAURE	DATE 2011/10/05	molex MOLEX INCORPORATED	
		▽=0	2 PLACES ± 0.10	± 0.10				
		▽=0	1 PLACE ± 0.20	± 0.20				
			ANGULAR $\pm 2^\circ$					
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.	DOCUMENT NO.		SHEET NO. 4 OF 4	
		SEE CHARTS		SD-93072-001				
SIZE A 1 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Molex](#):

[93231-1702](#)