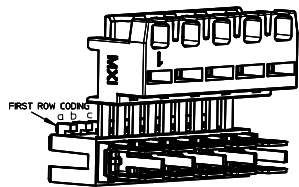


2 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-0001	93212-0002	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-0501	93226-2002	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2
93211-0002	93212-0002	NONE	b c		OPEN	OPEN	NONE	NONE
93211-0003	93212-0002	NONE	d		OPEN	OPEN	NONE	NONE
93211-0004	93212-0002	NONE	a c		OPEN	OPEN	NONE	NONE

3 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-1001	93212-0003	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-1002	93212-0103	NONE	d e f		OPEN	OPEN	1&2	NONE
93211-1501	93226-2003	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2
93211-1503	93226-2023	NONE	c d		SHORT THIN	LONG THICK	NONE	BETWEEN CCT 1&2
93211-1003	93212-0003	NONE	c d e f		OPEN	OPEN	NONE	NONE
93211-1004	93212-0203	2	a		OPEN	OPEN	2&3	NONE



VIEWING DIRECTION

NOTES:

- FIRST CKT SIDE IS THE SIDE CLOSEST TO CKT 1
- LAST CKT SIDE IS THE SIDE CLOSEST TO THE HIGHEST CKT SIZE

⊕ - DENOTES TERMINAL POSITION LOADED
+ - DENOTES TERMINAL POSITION VOIDED
I - DENOTES POSITION OF POLARISING RIB
Π - DENOTES POSITION OF LOCKING LATCH

4 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-2001	93212-0004	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-2501	93226-2004	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2
93211-2502	93226-0224	NONE	NONE		SHORT THIN	LONG THICK	2&3	BETWEEN CCT 1&2 3/4

5 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-3001	932120005	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-3501	93226-2005	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2

6 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-4001	93212-0006	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-4501	93226-2006	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2
93211-4502	93226-0026	NONE	NONE		SHORT THIN	LONG THICK	NONE	BETWEEN CCT 1&2 5&6
93211-4503	93212-0006	NONE	c e g		OPEN	OPEN	NONE	NONE

SEE SHEET 1 EC NO: IPG2014-1290 DRAWN: CHOWHAN 2014/01/23 CHKD: APPR: SGR/FFIN 2014/02/26	QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION				
				MM ONLY		5:1	METRIC					
				mm	INCH	DRAWN BY		DATE	TITLE			
				4 PLACES ± ---	± ---	B. RUTTLE		2009/03/13	RAST PWR IDT CONN			
				3 PLACES ± ---	± ---	CHECKED BY		DATE	5MM PITCH			
				2 PLACES ± 0.10	± ---	T. TOURISH		2009/03/13	V0 HWI			
				1 PLACE ± 0.2	± ---	APPROVED BY		DATE	MOLEX INCORPORATED			
				ANGULAR ± 2 °		B. MAGUIRE		2010/04/02	SD-93211-001			
				DRAFT WHERE APPLICABLE		SEE CHARTS		SHEET NO.			2 OF 5	
				MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

7 CIRCUIT

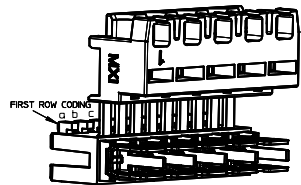
MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-5001	93212-0007	NONE	NONE.		OPEN	OPEN	NONE	NONE
93211-5501	93226-2007	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2
93211-5502	93226-0027	NONE	NONE		SHORT THIN	LONG THICK	NONE	BETWEEN CCT 1&2 6&7

8 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-6001	93212-0008	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-6501	93226-2008	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2

9 CIRCUIT

MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-7001	93212-0009	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-7501	93226-2009	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2
93211-7502	93226-0029	NONE	NONE		SHORT THIN	LONG THICK	NONE	BETWEEN CCT 1&2 8&9



VIEWING DIRECTION

NOTES:

- FIRST CKT SIDE IS THE SIDE CLOSEST TO CKT 1
- LAST CKT SIDE IS THE SIDE CLOSEST TO THE HIGHEST CKT SIZE

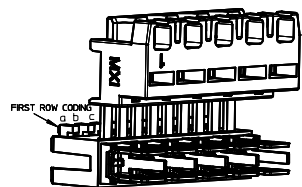
- ⊕ - DENOTES TERMINAL POSITION LOADED
- + - DENOTES TERMINAL POSITION VOIDED
- I - DENOTES POSITION OF POLARISING RIB
- Π - DENOTES POSITION OF LOCKING LATCH

SEE SHEET 1 EC NO: IPG2014-1290 DRAWN: MONAHAN 2014/01/23 CHKD: APPR: STGRFFIN 2014/02/26 REV	QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
				mm	INCH	DRAWN BY B. RUTTLE	DATE 2009/03/13	TITLE RAST PWR IDT CONN 5MM PITCH VO HWI			
			4 PLACES	± ---	± ---	CHECKED BY	DATE	 MOLEX INCORPORATED			
			3 PLACES	± ---	± ---	T. TOURISH	2009/03/13				
			2 PLACES	± 0.10	± ---	APPROVED BY	DATE		DOCUMENT NO. SD-93211-001		
			1 PLACE	± 0.2	± ---	B. MAGUIRE	2010/04/02				SHEET NO. 3 OF 5
			ANGULAR ± 2 °			MATERIAL NO.					
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHARTS					
			SIZE A2			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

10 CIRCUIT								
MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-8001	93212-0010	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-8501	93226-2010	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2

11 CIRCUIT								
MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-9001	93212-0011	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-9251	93226-2011	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2

12 CIRCUIT								
MOLEX PART NO.	MOLEX HOUSING NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	ENDWALLS		POLARIZING RIB	LATCH
					FIRST	LAST		
93211-9501	93212-0012	NONE	NONE		OPEN	OPEN	NONE	NONE
93211-9751	93226-2012	NONE	NONE		OPEN	OPEN	NONE	BETWEEN CCT 1&2



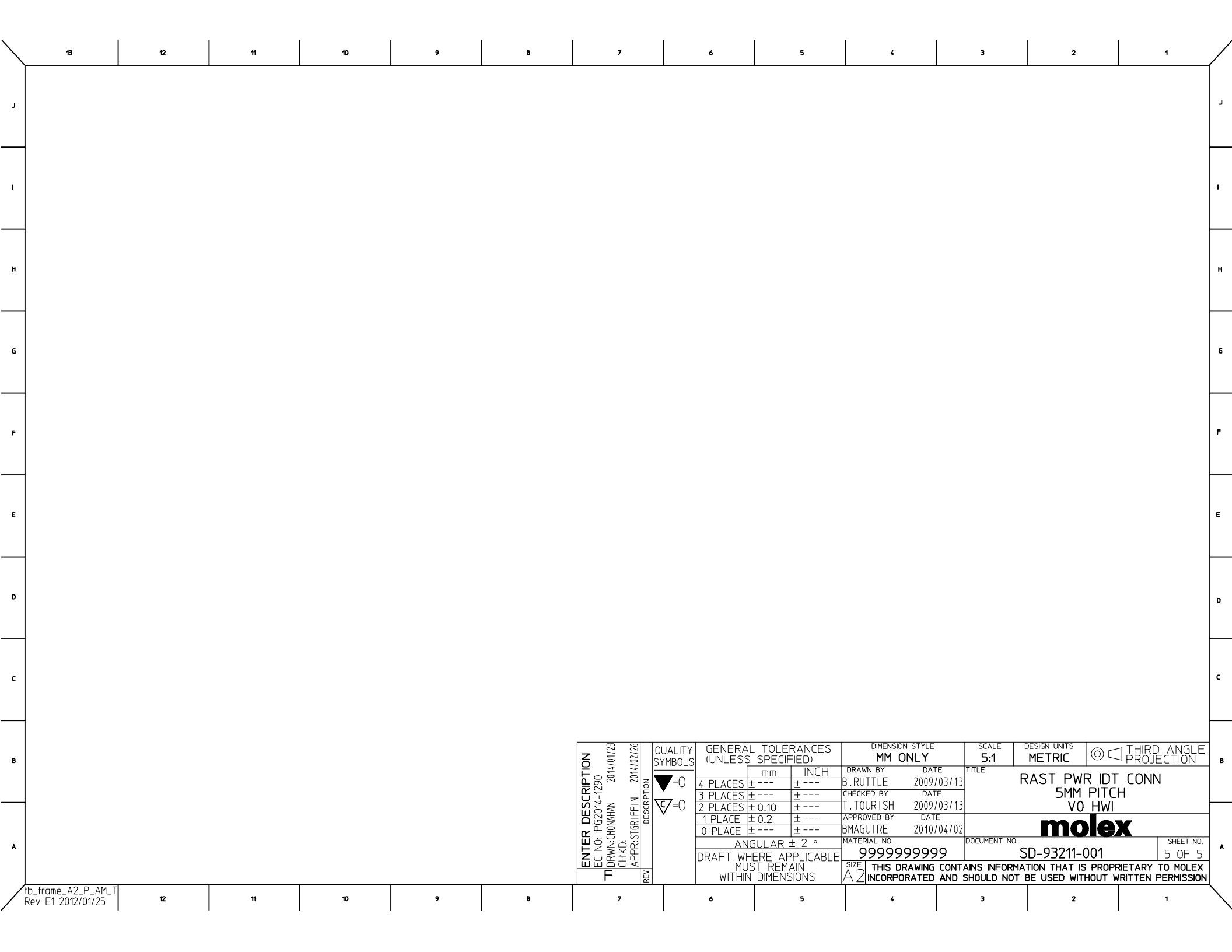
VIEWING DIRECTION

NOTES:

- FIRST CKT SIDE IS THE SIDE CLOSEST TO CKT 1
- LAST CKT SIDE IS THE SIDE CLOSEST TO THE HIGHEST CKT SIZE

- ⊕ - DENOTES TERMINAL POSITION LOADED
- + - DENOTES TERMINAL POSITION VOIDED
- I - DENOTES POSITION OF POLARISING RIB
- - DENOTES POSITION OF LOCKING LATCH

SEE SHEET 1 EC NO: IP02014-1290 DRAWN: MONAHAN 2014/01/23 CHKD: APPR: STIGLITZ 2014/02/26 REV	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
				mm	INCH	DRAWN BY B. RUTTLE	DATE 2009/03/13	TITLE RAST PWR IDT CONN 5MM PITCH V0 HWI			
			4 PLACES	± ---	± ---	CHECKED BY T. TOURISH	DATE 2009/03/13				
			3 PLACES	± ---	± ---	APPROVED BY BMAGUIRE	DATE 2010/04/02				
			2 PLACES	± 0.10	± ---	MATERIAL NO.		DOCUMENT NO.			SHEET NO. 4 OF 5
			1 PLACE	± 0.2	± ---	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHARTS			
			ANGULAR ± 2 °		SIZE A2		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				



ENTER DESCRIPTION EC NO: IPG2014-1290 DRWN: MONAHAN 2014/01/23 CHKD: APPR: STRIFFIN 2014/02/26	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
			mm	INCH	DRAWN BY B. RUTTLE	DATE 2009/03/13	TITLE RAST PWR IDT CONN 5MM PITCH V0 HWI molex				
		4 PLACES	± ---	± ---	CHECKED BY	DATE					
		3 PLACES	± ---	± ---	T. TOURISH	2009/03/13					
		2 PLACES	± 0.10	± ---	APPROVED BY	DATE					
		1 PLACE	± 0.2	± ---	BMAGUIRE	2010/04/02					
		0 PLACE	± ---	± ---	ANGULAR ± 2 °		MATERIAL NO. 9999999999	DOCUMENT NO. SD-93211-001	SHEET NO. 5 OF 5		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

2 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-0001	NONE	NONE		OPEN	NONE	NONE
93322-0501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

6 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-4001	NONE	NONE		OPEN	NONE	NONE
93322-4501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

10 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-8001	NONE	NONE		OPEN	NONE	NONE
93322-8501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

3 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-1001	NONE	NONE		OPEN	NONE	NONE
93322-1002	CKT 2	a		OPEN	2&3	NONE
93322-1501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

7 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-5001	NONE	NONE		OPEN	NONE	NONE
93322-5501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

4 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-2001	NONE	NONE		OPEN	NONE	NONE
93322-2501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

8 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-6001	NONE	NONE		OPEN	NONE	NONE
93322-6501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

5 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-3001	NONE	NONE		OPEN	NONE	NONE
93322-3501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

9 CIRCUIT						
MOLEX PART NO.	TERMINAL VOID POSITION	REMOVED CODING KEYS	CONFIGURATION	END WALLS	POLARIZING RB	LATCH
93322-7001	NONE	NONE		OPEN	NONE	NONE
93322-7501	NONE	NONE		OPEN	NONE	BETWEEN CCT 1&2

NOTES:
 1. FIRST CKT SIDE IS THE SIDE CLOSEST TO CKT 1
 2. LAST CKT SIDE IS THE SIDE CLOSEST TO THE HIGHEST CKT SIDE

• - DENOTES TERMINAL POSITION LOADED
 + - DENOTES TERMINAL POSITION VOIDED
 1 - DENOTES POSITION OF POLARIZING RB
 1n - DENOTES POSITION OF LOCKING LATCH

SEE SHEET 1 ELEC: HZ004-187 DRAWN BY: J. RUTILE CHECKED BY: I. TOURISH APPROVED BY: BMAGUIRE DATE: 2010/04/17 APPR: 5/10/11 2010/04/17	QUALITY SYMBOLS ▼=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) 4 PLACES ±.--- ±.--- 3 PLACES ±.--- ±.--- 2 PLACES ±0.10 ±.--- 1 PLACE ±0.2 ±.--- ANGULAR ± 2 °	DIMENSION STYLE MM ONLY DRAWN BY: J. RUTILE CHECKED BY: I. TOURISH APPROVED BY: BMAGUIRE DATE: 2009/03/13 DATE: 2009/03/13 DATE: 2011/02/07	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION 	TITLE RAST PWR IDT CONN 5MM PITCH VO HWI	MATERIAL NO. SD-93322-001	SHEET NO. 2 OF 2
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS								
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								
	MOLEX INCORPORATED								