

$\setminus$		20	19	18	17	1	6	15	14
м		3 C	IRCU	IT					
		MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATI		
L		93072-0001		NONE		YES	STAND4	ARD	
		93072-0002	ьd	NONE		YES	STANDA	ARD	
ĸ		93072-0003	bc	NONE		YES	STANDA	ARD	
		93072-0004	d	NONE		YES	STANDA	ARD	
L		93072-0005	a	NONE		YES	STANDA	ARD	
		93072-0006	ab	NONE		YES	STANDA	ARD	
		93072-0007	ac	NONE		YES	STAND4	ARD	
н		93072-0008	ad	NONE		YES	STANDA	\RD	
		93072-0009	cd	NONE		YES	STANDA	ARD	
G		93072-0010	Þ	NONE		YES	STANDA	ARD	
	9307 9307 9307 9307 9307 9307 9307 9307	93072-0011	NONE	NONE	₱₽₽	NO	STANDA	ARD	
F		93072-0012	Ьd	NONE		YES	STANDA	RD BLUE	
E		93072-0013	bс	NONE		YES	STANDA	RD RED	
		93072-0014	đ	NONE		YES	STANDA	RD GREEN	
D		93072-0015	a	NONE		YES	STANDA	RD BLACK	

с

В

tb\_frame\_A1\_P\_AM\_T Rev. E 2006/04/15

4 (	RCU	$ \top$			
MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-0501	NONE	NONE	$ \begin{array}{c}         1 \\         \Phi \\         1 \\         2 \\         3 \\         4       \end{array} $	YES	STANDARD
93072-0502	bс	NONE		YES	STANDARD
93072-0503	bc	CCT 4		YES	STANDARD
93072-0504	cd	NONE		YES	STANDARD
93072-0505	NONE	CCT 1	$\begin{array}{c} 1 1 2 2 3 4 4 1 2 3 4 1 1 2 3 4 1 1 2 3 4 1 1 2 3 4 1 1 1 2 3 4 1 1 1 1 1 1 1 1$	YES	STANDARD
93072-0601	bc	NONE		YES	OPPOSITE
93072-0506	ь	NONE	$ \begin{array}{c}                                     $	YES	STANDARD
93072-0507	с	NONE	$ \begin{array}{c}                                     $	YES	STANDARD
93072-0508	d	NONE	$ \begin{array}{c}         \hline         \begin{array}{c}         \hline         \end{array} \begin{array}{c}         \hline         \end{array} \begin{array}{c}         \hline         \end{array} \begin{array}{c}         \hline         \end{array} \begin{array}{c}         \end{array} \end{array} \begin{array}{c}         \end{array} \end{array} \begin{array}{c}         \end{array} \end{array} \begin{array}{c}         \end{array} \end{array} \end{array} \end{array} \end{array} \end{array} $	YES	STANDARD
93072-0509	acd	NONE		YES	STANDARD
93072-0510	bcd	NONE		YES	STANDARD
93072-0511	bcd	NONE		YES	STANDARD
93072-0512	d	NONE	$\begin{array}{c} \bullet \bullet$	YES	STANDARD

з

м

Е

n

с

5 C	IRCL	ЛΤ				
MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION	
93072-1001	NONE	NONE	$ \begin{array}{c}         1 \\         \Phi \\         1 \\         2 \\         3 \\         4 \\         5       \end{array} $	YES	STANDARD	
93072-1002	сd	NONE	$ \begin{array}{c}                                     $	YES	STANDARD	
93072-1003	a d f	NONE	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	YES	STANDARD	
93072-1101	NONE	NONE	$\begin{array}{c} \bullet \bullet$	YES	OPPOSITE	
93072-1004	đ	NONE	$\begin{array}{c} \begin{array}{c} & & \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	YES	STANDARD	
93072-1005	abef	NONE	$ \begin{array}{c}                                     $	YES	STANDARD	
93072-1006	bcde	NONE		YES	STANDARD	
93072-1007	сd	NONE		YES	STANDARD	RED
93072-1008	abef	NONE	$ \begin{array}{c}                                     $	YES	STANDARD	BLUE
93072-1009	bcde	NONE	$ \begin{array}{c}                                     $	YES	STANDARD	GREEN

	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± ±		1:1   METRIC  ♥└PI	HIRD ANGLE ROJECTION 1ATE
	3 PLACES ± 0.05 ± 2 PLACES ± 0.10 ± 1 PLACE ± 0.20 ±	CHECKED BY DATE BRUTTLE 2008/03/14 APPROVED BY DATE BMAGUIRE 2011/10/05	RIGHT ANGLE MALE I	
92ö%	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE CHARTS	UMENT NO. SD-93072-001 S INFORMATION THAT IS PROPRIET. JULD NOT BE USED WITHOUT WRIT	ARY TO MOLEX
10 9 8	7 6	5 4	3 2	1

6 CI	RCU	ΠŢ			
MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-1501	NONE	NONE	$\begin{array}{c} \bullet \bullet$	YES	STANDARD
93072-1502	d f	CCT 2, 5	$\begin{array}{c} \mathbf{n} \mathbf{n} \mathbf{n} \mathbf{d} \mathbf{n} \mathbf{f} \mathbf{n} \\ \mathbf{\Phi} + \mathbf{\Phi} \mathbf{\Phi} + \mathbf{\Phi} \\ 1 2 3 4 5 6 \end{array}$	YES	STANDARD
93072-1503	ce	NONE	$ \begin{array}{c}                                     $	YES	STANDARD
93072-1505	d f	NONE	$\begin{array}{c} \mathbf{n}  \mathbf{n}  \mathbf{d}  \mathbf{n}  \mathbf{f}  \mathbf{n} \\ \mathbf{\Phi}  \mathbf{\Phi}  \mathbf{\Phi}  \mathbf{\Phi}  \mathbf{\Phi}  \mathbf{\Phi} \\ 1 2 3 4 5 6 \end{array}$	YES	STANDARD
93072-1506	bdf	CCT 4, 5	$ \begin{array}{c}                                     $	YES	STANDARD
93072-1507	NONE	CCT 2	$\begin{array}{c} \bullet \bullet$	YES	STANDARD
93072-1508	c f	CCT 2	$ \begin{array}{c}                                     $	YES	STANDARD
93072-1509	đ	NONE	$\begin{array}{c} \mathbf{n} \mathbf{n} \mathbf{n} \mathbf{d} \mathbf{n} \mathbf{n} \mathbf{n} \mathbf{n} \mathbf{n} \mathbf{n} \mathbf{n} n$	YES	STANDARD
93072-1510	abcef	NONE		YES	STANDARD
93072-1511	e f	NONE		YES	STANDARD
93072-1512	d f	NONE	$ \begin{array}{c}         \hline         \hline         \hline         $	YES	STANDARD

20

19

18

17

16

15

14

7 CI	RCU	ΙT			
MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-2001	NONE	NONE	$\begin{array}{c} \bullet \bullet$	YES	STANDARI
93072-2002	a f	CCT 2.6	$\begin{array}{c} a \\ \hline 0 \\ 0 \\ 0 \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ \end{array}$	YES	STANDAR
93072-2003	dg	CCT 4	$\begin{array}{c} \blacksquare \blacksquare$	YES	STANDAR
93072-2004	ae	CCT 4	$\begin{array}{c} \mathbf{a} \\ \mathbf{m} \\ $	YES	STANDAR
93072-2005	dfg	CCT 4	$\begin{array}{c} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} P$	YES	STANDAR
93072-2006	a f	CCT 4	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\$	YES	STANDAR
93072-2007	a	NONE	$\begin{array}{c} \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ 1 \end{array} \\ \begin{array}{c} \bullet \\ \bullet \\ 1 \end{array} \\ \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \end{array} \\ \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} \\ \begin{array}{c} \bullet \\ \bullet $	YES	STANDAR
93072-2008	NONE	CCT 2	$\begin{array}{c} \bullet \bullet$	YES	STANDAR
93072-2009	a	CCT 4	$\begin{array}{c} \begin{array}{c} \bullet & \bullet & \bullet \\ \hline \bullet & \bullet & \bullet \\ 1 & 2 & 3 & 4 & 5 & 6 \end{array} \end{array}$	YES	STANDAR
93072-2010	h	CCT 2	$ \begin{array}{c}         \hline         \hline         \hline         $	YES	STANDAR
93072-2011	beg	NONE	$\begin{array}{c} \bullet & \bullet & \bullet & \bullet & \bullet \\ \hline \bullet & \bullet & \bullet & \bullet & \bullet & \bullet \\ \bullet & \bullet & \bullet & \bullet &$	YES	STANDAR
93072-2012	NONE	NONE	$\begin{array}{c} \bullet \bullet$	YES	STANDAR
93072-2007	h	CCT 2		YES	STANDAR

13

12

11

10

9

8

7

6

5

8 CI	RCU	ΙT			
MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION	LATCH	CCT 1 LOCATION
93072-2501	NONE	NONE	$\begin{array}{c} \bullet \bullet$	YES	STANDARD
93072-2502	cfhi	NONE	$ \begin{array}{c}         \hline         \hline         \hline         $	YES	STANDARD
93072-2503	bcdhi	CCT 4,7	$ \begin{array}{c}                                     $	YES	STANDARD
93072-2601	NONE	CCT 4,7	$ \begin{array}{c}         \hline         \hline         \hline         $	YES	OPPOSITE
93072-2504	bcdhi	NONE	$ \begin{array}{c}                                     $	YES	STANDARD

4

з

2

н

F

E

D

с

ENTER DESCRIPTION EC NO: E2011-0284 DRWNBG0LDEN 2011/01/19 CHYCD: APPR.BMG0LRE 2011/10/05 REV DESCRPTION GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ±--- ±---DIMENSION STYLE DESIGN UNITS SCALE © □ FIRST ANGLE PROJECTION QUALITY SYMBOLS MM ONLY 5:1 METRIC DRAWN BY DATE TITLE RAST 2.5 APPLI-MATE RIGHT ANGLE MALE HEADER 2.5 PITCH ▼=0 2008/03/14 TTOURISH 4 PLACES ± ± 3 PLACES ± 0.05 ± ----2 PLACES ± 0.10 ± ----1 PLACE ± 0.20 ± ----CHECKED BY DATE 2008/03/14 **V**=0 BRUTTLE DATE 2011/10/05 MOLEX INCORPORATED APPROVED BY BMAGUIRE ANGULAR ± 2 ° DIAGUTIE 2011/10/03 DOCUMENT NO. SHEET NO. SEE CHARTS SD-93072-001 SHEET NO. SZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRETARY TO MOLEX A INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS REV tb\_frame\_A1\_P\_AM\_F Rev. E 2006/04/15 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 з 2 1

	20	19	18	17		16	15	14	13	12	11	10	9		8	7		6	5	4 3		2	1
	9 CI	RCU	IT					10 (	10 CIRCUIT						12	12 CIRCUIT							
	MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOI POSITION		N	LATCH	CCT 1 LOCATION	MOLEX PART NO.	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION		LATCH	CCT 1 LOCATION			OSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION		LATCH	CCT 1 LOCATION	
	93072-3001	NONE	NONE		<b>•••••••••••••</b>		STANDARD	93072-350	1 NONE	NONE	$\begin{array}{c} \blacksquare \blacksquare$		YES	STANDARD	9307	2-4501	NONE	NONE		$\begin{array}{c} \bullet \bullet$	YES	STANDARD	
	93072-3002	ALL	CCT 2, 5, 8		efghi ++++++++ 56789		STANDARD	93072-3502	2 NONE	CCT 2, 5, 7, 9	$     \begin{array}{c}         \hline         \\         \hline         \\         $	$ \begin{array}{c}         - & - & - & - \\         + & - & - & - \\         7 & 8 & 9 & 10 \end{array} $	YES	STANDARD	93072	2-4502	NONE	CCT 2, 5, 8, 11		$\begin{array}{c} \bullet \bullet$	YES	STANDARD	
	93072-3101	NONE	CCT 3, 5, 8	<b>•</b> • • • • • • • • • • • • • • • • • •	<u>, , , , , , , , , , , , , , , , , , , </u>	¶ ∯ YES	OPPOSITE	93072-350	abdei gij	NONE		<sup>9</sup> <b>−</b> <sup>1</sup> <sup>j</sup> <b>−</b>	YES	STANDARD					•				, 
	93072-3003	cdeij	CCT 3, 5, 8	<u>□□□□</u>	<u>▫ਜ਼ਜ਼</u> + <u>+</u> ♥♥ <u>+</u> ₹	j ₽ YES	STANDARD								1	L F	RCL		1				
	93072-3004	NONE	CCT 2, 5, 8		<u>,,,,,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		STANDARD										POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION			CCT 1 LOCATI	
	93072-3005	bcde	CCT 3, 5, 8	_ b c d e	efg <b>n</b> i		STANDARD	11 0	IRCU BLOCKED	JIT T	1				9307:	2-5001	NONE	NONE	<u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u> <u></u>	$\begin{array}{c} \bullet \\ \bullet $	₽ 13 YES	S STANDA	ARD
	2012-2002	fgi		<u> </u>	ŀŦ₿ჶ₿₿	<u> </u>	STANDARD	MOLEX PART NO.	POSITION	TERMINAL VOID POSITION			LATC	H LOCATION	9307:	2-5002	NONE	CCT 4.6.8. 10,12	$\begin{array}{c} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} \mathbf{P} P$	• • • • • • • • • • • • • • • • • • •		S STANDA	ARD
								93072-400	1 NONE	NONE	$\begin{array}{c} \Phi \Phi$		YES	STANDARD									
															12	L CI	RCL	JIT					
																	LOCKED OSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION		L		T 1 ATION
															9307:	2-5501	NONE	NONE	$\begin{array}{c} \bullet \bullet$	$\begin{array}{c} \bullet \bullet$	⊕ ⊕ 13 14	YES STA	NDARD
															15	5 CI	RCL	JIT					
																	BLOCKED POSITION KEYS	TERMINAL VOID POSITION	CONFIGURATION				CCT 1 .OCATION
															9307	2-6001	NONE	NONE	$\begin{array}{c} \bullet \bullet$	<b>₽₽₽₽₽₽₽</b> ₽₽₽₽₽₽₽₽₽ 5 7 8 9 10 11 12	<b>•</b> • • • • • • • • • • • • • • • • • •	YES S	TANDARD
															9307:	2-6002	ор	CCT 4, 6, 8, 10, 12, 14		<b>∩ ∩ ∩ ∩ ∩ ∩</b> +⊕+⊕+⊕+ 5 7 8 9 10 11 12	<b>0 −</b> − <b>0 + 0</b> 13 14 15	YES S	TANDARD
															9307:	2-6003 a	dgij nop	NONE				YES S	TANDARD
														01/19 10/05		GENERA (UNLESS	L TOLE	RANCES	DIMENSION STYLE	SCALE DE	SIGN UNITS		HIRD ANG ROJECTIO
													<b>-</b> 280		<b>7</b> =0 4 3	PLACES PLACES	mm ± ± 0.05	INCH DR ± IIC + CHE	AWN BY DATE DURISH 2008/02 CKED BY DATE	B/14 RA	ST 2.5 ANGLE	APPLI-M MALE H	IATE
										NOTES:			SHEET	DRWN:BG0LDEN 21 CHYKD: APPR:BNAGUIRE 20 DESCRIPTION	<b>/=</b> 0 2	PLACES	± 0.10	± APP ±2 ° BMA	JTTLE 2008/01 ROVED BY DATE AGUIRE 2011/10 ERIAL NO.	3/14	2.5	PITCH Corpor	RATED
											TES TERMINAL VOIDED TES TERMINAL LOADE		SEE	APPR.	D	RAFT WH MU WITHIN	HERE AF ST REM I DIMENS	PLICABLE	SEE CHARTS	S SD	-93072- ON THAT IS	PROPRIET	ARY TO MOL
J_fi ev.	rame_A1_P_AM_T . E 2006/04/15	19	18	17		16	15	14	13	12	11	10	9	., 12	8	7		•		4 3		2	1

## **Mouser Electronics**

Authorized Distributor

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

Molex: 93231-1703