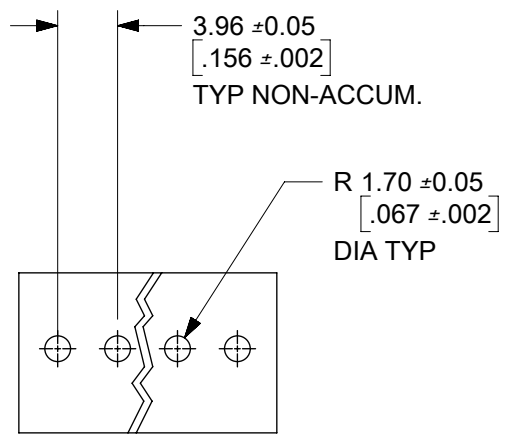


CKT	DIM. A	DIM. B	SLOT LOC BETWEEN CKTS
2	7.77 .306	3.96±0.05 .156±.002	NONE
3	11.73 .462	7.92±0.08 .312±.003	NONE
4	15.70 .618	11.89±0.08 .468±.003	NONE
5	19.66 .774	15.85±0.10 .624±.004	NONE
6	23.62 .930	19.81±0.10 .780±.004	3 & 4
7	27.58 1.086	23.77±0.10 .936±.004	4 & 5
8	31.55 1.242	27.74±0.13 1.092±.005	4 & 5
9	35.51 1.398	31.70±0.13 1.248±.005	5 & 6
10	39.47 1.554	35.66±0.13 1.404±.005	5 & 6
11	43.43 1.710	39.62±0.15 1.560±.006	6 & 7
12	47.40 1.866	43.59±0.15 1.716±.006	4 & 5 8 & 9
13	51.36 2.022	47.55±0.15 1.872±.006	4 & 5 9 & 10
14	55.32 2.178	51.51±0.18 2.028±.007	5 & 6 9 & 10
15	59.28 2.334	55.47±0.18 2.184±.007	5 & 6 10 & 11
16	63.25 2.490	59.44±0.18 2.340±.007	5 & 6 11 & 12
17	67.21 2.646	63.40±0.20 2.496±.008	6 & 7 11 & 12
18	71.17 2.802	67.36±0.20 2.652±.008	6 & 7 12 & 13

- NOTES:
- MATERIAL: HEADER-GLASS FILLED POLYESTER, 94V-0, MOLDED NATURAL (WHITE).
 - FINISH: (197) OVERALL REFLOWED MATTE TIN: 0.00152/.000060 MIN. OVER 0.00127/.000050 MIN. NICKEL OVERALL. (154) OVERALL TIN: .00254/.000100 MIN OVER .00127/.000050 MIN NICKEL. (208) SELECT GOLD: .00038/.000015 MIN, SELECT TIN: .00254/.000100 MIN, OVERALL NICKEL UNDERPLATE: .00127/.000050 MIN. (228) SELECT GOLD: .00076/.000030 MIN, SELECT TIN: .00254/.000100 MIN, OVERALL NICKEL UNDERPLATE: .00127/.000050 MIN. (241) SELECT GOLD: 0.00051/.000020 MIN. SELECT TIN: 0.00254/.000100 MIN. OVERALL NICKEL UNDERPLATE: 0.00127/.000050 MIN. FOR ADDITIONAL PLATING INFO, SEE SDES-88.
 - PRODUCT SPECIFICATION AND PROCESS PARAMETERS: SEE PS-08-50.
 - PACKAGING INFORMATION: SEE CHART
 - SOLDERABILITY: PER SMES-152.
 - PIN PUSH-OUT FORCE: PRIOR TO SOLDERING, A 3 LB. MINIMUM FORCE (IN EITHER DIRECTION)
 - PARTS ARE STACKABLE END TO END ON 3.96/.156 CENTERS.
 - THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
 - SLOTS ON BACKWALL ARE BETWEEN CIRCUITS. SEE CHART FOR LOCATION.
 - CIRCUIT 1 DESIGNATION IS USED TO DEFINE VOID LOCATION. CIRCUIT 1 MAY OR MAY NOT LINE UP WITH CIRCUIT 1 ON THE MATING HOUSING.
 - FEATURE MAY BE ON EITHER SIDE OF THE PART



PCB LAYOUT: COMPONENT SIDE

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS MM/IN	SCALE 2:1	CURRENT REV DESC: OBSOLETE PART NUMBER	
GENERAL TOLERANCES (UNLESS SPECIFIED)		<p>EC NO: 650267 DRWN: SKANDB 2020/10/27 CHK'D: GGA 2020/12/10 APPR: GGA 2020/12/10</p> <p>INITIAL REVISION: DRWN: JSCHAFFER 11-07-03 APPR: MARGULIS 11-17-03</p>	
4 PLACES ±	±		
3 PLACES ±	± 0.01		
2 PLACES ±	± 0.015		
1 PLACE ±	± 0.38	<p>DOCUMENT NUMBER SDA-41792</p> <p>DOC TYPE DOC PART REVISION PSD 000 L1</p>	
0 PLACES ±	±	<p>MATERIAL NUMBER CUSTOMER SHEET NUMBER SEE TABLE GENERAL MARKET 1 OF 8</p>	
ANGULAR TOL ± 0.5°		<p>DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</p>	

10	9	8	7	6	5	4	3	2	1																																																																																																																																																												
		41792																																																																																																																																																																			
E	OPTIONS	Group	A-41792-0002/0018	Group	A-41792-0511/0527	Group	A-41792-0528/0544	Group	A-41792-0562/0578																																																																																																																																																												
		Header No:	41790-0002/0018	Header No:	41790-0002/0018	Header No:	41790-0002/0018	Header No:	41790-0002/0018																																																																																																																																																												
		Pin No:	43294-0572	Pin No:	43294-0569	Pin No:	43294-0570	Pin No:	43294-0570																																																																																																																																																												
		Plating:	197 - TIN	Plating:	208 - 15 GOLD	Plating:	228 - 30 GOLD	Plating:	228 - 30 GOLD																																																																																																																																																												
		Pin Length L	27.94 / 1.100	Pin Length L	27.94 / 1.100	Pin Length L	27.94 / 1.100	Pin Length L	27.94 / 1.100																																																																																																																																																												
		Mating M	11.43 / .450	Mating M	11.43 / .450	Mating M	11.43 / .450	Mating M	11.43 / .450																																																																																																																																																												
		Gold Loc G	N/A	Gold Loc G	6.86/ .270	Gold Loc G	6.86/ .270	Gold Loc G	6.86/ .270																																																																																																																																																												
		Height Y	5.41 / .213	Height Y	5.41 / .213	Height Y	5.41 / .213	Height Y	5.41 / .213																																																																																																																																																												
		PC Tail P	3.96/ .156	PC Tail P	3.96/ .156	PC Tail P	3.96/ .156	PC Tail P	3.96/ .156																																																																																																																																																												
		Tin Loc T	OVERALL	Tin Loc T	5.08/ .200	Tin Loc T	5.08/ .200	Tin Loc T	5.08/ .200																																																																																																																																																												
		Voided Ckts	NONE	Voided Ckts	NONE	Voided Ckts	NONE	Voided Ckts	2																																																																																																																																																												
		Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per	PK-41792-002																																																																																																																																																												
Ckts	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number																																																																																																																																																													
2	26-60-5020	A-41792-0002	41792-0511	A-41792-0511	41792-0528	A-41792-0528	41792-0562	A-41792-0562																																																																																																																																																													
3	26-60-5030	A-41792-0003	41792-0512	A-41792-0512	41792-0529	A-41792-0529	41792-0563	A-41792-0563																																																																																																																																																													
4	26-60-5040	A-41792-0004	41792-0513	A-41792-0513	41792-0530	A-41792-0530	41792-0564	A-41792-0564																																																																																																																																																													
5	26-60-5050	A-41792-0005	41792-0514	A-41792-0514	41792-0531	A-41792-0531	41792-0565	A-41792-0565																																																																																																																																																													
6	26-60-5060	A-41792-0006	41792-0515	A-41792-0515	41792-0532	A-41792-0532	41792-0566	A-41792-0566																																																																																																																																																													
7	26-60-5070	A-41792-0007	41792-0516	A-41792-0516	41792-0533	A-41792-0533	41792-0567	A-41792-0567																																																																																																																																																													
8	26-60-5080	A-41792-0008	41792-0517	A-41792-0517	41792-0534	A-41792-0534	41792-0568	A-41792-0568																																																																																																																																																													
9	26-60-5090	A-41792-0009	41792-0518	A-41792-0518	41792-0535	A-41792-0535	41792-0569	A-41792-0569																																																																																																																																																													
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11	26-60-5110	A-41792-0011	41792-0520	A-41792-0520	41792-0537	A-41792-0537	41792-0571	A-41792-0571																																																																																																																																																													
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15	26-60-5150	A-41792-0015	41792-0524	A-41792-0524	41792-0541	A-41792-0541	41792-0575	A-41792-0575																																																																																																																																																													
16	26-60-5160	A-41792-0016	41792-0525	A-41792-0525	41792-0542	A-41792-0542	41792-0576	A-41792-0576																																																																																																																																																													
17	26-60-5170	A-41792-0017	41792-0526	A-41792-0526	41792-0543	A-41792-0543	41792-0577	A-41792-0577																																																																																																																																																													
18	26-60-5180	A-41792-0018	41792-0527	A-41792-0527	41792-0544	A-41792-0544	41792-0578	A-41792-0578																																																																																																																																																													
		<table border="1"> <tr> <td colspan="10">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td> </tr> <tr> <td colspan="2">DIMENSION UNITS</td> <td colspan="2">SCALE</td> <td colspan="6">CURRENT REV DESC: OBSOLETE PART NUMBER</td> <td colspan="2" rowspan="2" style="text-align: center;">molex</td> </tr> <tr> <td colspan="2">MM/IN</td> <td colspan="2">1:1</td> <td colspan="6"></td> </tr> <tr> <td colspan="10">GENERAL TOLERANCES (UNLESS SPECIFIED)</td> </tr> <tr> <td></td> <td>MM</td> <td>INCH</td> <td colspan="7"></td> </tr> <tr> <td>4 PLACES</td> <td>±</td> <td>±</td> <td colspan="7"></td> </tr> <tr> <td>3 PLACES</td> <td>±</td> <td>± 0.01</td> <td colspan="7"></td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± 0.015</td> <td colspan="7"></td> </tr> <tr> <td>1 PLACE</td> <td>± 0.38</td> <td>±</td> <td colspan="7"></td> </tr> <tr> <td>0 PLACES</td> <td>±</td> <td>±</td> <td colspan="7"></td> </tr> <tr> <td colspan="3">ANGULAR TOL</td> <td colspan="7">± 0.5°</td> </tr> <tr> <td colspan="3">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td> <td colspan="2">THIRD ANGLE PROJECTION</td> <td colspan="2">DRAWING</td> <td colspan="2">SERIES</td> <td colspan="2">DOCUMENT NUMBER</td> </tr> <tr> <td colspan="3"></td> <td colspan="2"></td> <td colspan="2">B-SIZE</td> <td colspan="2">41792</td> <td colspan="2">SDA-41792</td> </tr> <tr> <td colspan="3"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">PSD 000 L1</td> </tr> <tr> <td colspan="3"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">SEE TABLE GENERAL MARKET 2 OF 8</td> </tr> </table>								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: OBSOLETE PART NUMBER						molex		MM/IN		1:1								GENERAL TOLERANCES (UNLESS SPECIFIED)											MM	INCH								4 PLACES	±	±								3 PLACES	±	± 0.01								2 PLACES	± 0.25	± 0.015								1 PLACE	± 0.38	±								0 PLACES	±	±								ANGULAR TOL			± 0.5°							DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER							B-SIZE		41792		SDA-41792											PSD 000 L1											SEE TABLE GENERAL MARKET 2 OF 8	
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DOCUMENT STATUS		P1	RELEASE DATE	2020/12/10	08:28:35																																																																																																																																																																
		9	8	7	6	5	4	3	2	1																																																																																																																																																											

	10	9	8	7	6	5	4	3	2	1	
	41792										
E	OPTIONS	Group	A-41792-0019/0035	Group	A-41792-0036/0050	Group	A-41792-0051/0067	Group			
		Header No:	41790-0002/0018	Header No:	41790-0004/0018	Header No:	41790-0002/0018	Header No:			
		Pin No:	43294-0573	Pin No:	43294-0572	Pin No:	43294-0643	Pin No:			
		Plating:	241 - GOLD	Plating:	197 - TIN	Plating:	197 - TIN	Plating:			
		Pin Length L	27.94 / 1.100	Pin Length L	27.94 / 1.100	Pin Length L	29.97 / 1.180	Pin Length L			
		Mating M	11.43 / .450	Mating M	11.43 / .450	Mating M	13.41 / .528	Mating M			
		Gold Loc G	6.86/ .270	Gold Loc G	N/A	Gold Loc G	N/A	Gold Loc G			
		Height Y	5.41 / .213	Height Y	5.41 / .213	Height Y	5.41 / .213	Height Y			
		PC Tail P	3.96/ .156	PC Tail P	3.96/ .156	PC Tail P	4.01 / .158	PC Tail P			
		Tin Loc T	5.08/ .200	Tin Loc T	OVERALL	Tin Loc T	OVERALL	Tin Loc T			
		Voided Ckts	NONE	Voided Ckts	4	Voided Ckts	NONE	Voided Ckts			
Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per					
Ckts	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number			
2	26-61-5020	A-41792-0019									
3	26-61-5030	A-41792-0020									
4	26-61-5040	A-41792-0021	26-61-5043	A-41792-0036							
5	26-61-5050	A-41792-0022	26-61-5053	A-41792-0037							
6	26-61-5060	A-41792-0023	26-61-5063	A-41792-0038							
7	26-61-5070	A-41792-0024	26-61-5073	A-41792-0039							
8	26-61-5080	A-41792-0025	26-61-5083	A-41792-0040							
9	26-61-5090	A-41792-0026	26-61-5093	A-41792-0041							
10	26-61-5100	A-41792-0027	26-61-5103	A-41792-0042							
11	26-61-5110	A-41792-0028	26-61-5113	A-41792-0043							
12	26-61-5120	A-41792-0029	26-61-5123	A-41792-0044							
13	26-61-5130	A-41792-0030	26-61-5133	A-41792-0045							
14	26-61-5140	A-41792-0031	26-61-5143	A-41792-0046							
15	26-61-5150	A-41792-0032	26-61-5153	A-41792-0047							
16	26-61-5160	A-41792-0033	26-61-5163	A-41792-0048							
17	26-61-5170	A-41792-0034	26-61-5173	A-41792-0049							
18	26-61-5180	A-41792-0035	26-61-5183	A-41792-0050							
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: OBSOLETE PART NUMBER		molex			
MM/IN		1:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)		MM		INCH		EC NO: 650267		KK .156 HEADER ASSEMBLY FRICTION LOCK RIGHT ANGLE W/O PEGS			
4 PLACES ±		±		±		DRWN: SKANDB 2020/10/27					
3 PLACES ±		± 0.01		±		CHK'D: GGA 2020/12/10					
2 PLACES ± 0.25		± 0.015		±		APPR: GGA 2020/12/10					
1 PLACE ± 0.38		±		±		INITIAL REVISION:					
0 PLACES ±		±		±		DRWN: JSCHAFFER 11-07-03					
ANGULAR TOL ± 0.5°		±		±		APPR: MARGULIS 11-17-03					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE DOC PART REVISION	
				B-SIZE		41792		SDA-41792		PSD 000 L1	
								MATERIAL NUMBER		CUSTOMER	
								SEE TABLE		GENERAL MARKET	
										SHEET NUMBER	
										3 OF 8	
DOCUMENT STATUS		P1	RELEASE DATE	2020/12/10	08:28:35						
		9	8	7	6	5	4	3	2	1	

	10	9	8	7	6	5	4	3	2	1																																																																																																																																																								
		41792																																																																																																																																																																
E	OPTIONS	Group	A-41792-0198/0213	Group	A-41792-0214/0227	Group	A-41792-0242/0257	Group	A-41792-0341/0352																																																																																																																																																									
		Header No:	41790-0002/0018	Header No:	41790-0005/0018	Header No:	41790-0003/0018	Header No:	41790-0007/0018																																																																																																																																																									
		Pin No:	43294-0572	Pin No:	43294-0572	Pin No:	43294-0572	Pin No:	43294-0572																																																																																																																																																									
		Plating:	197 - TIN	Plating:	197 - TIN	Plating:	197 - TIN	Plating:	197 - TIN																																																																																																																																																									
		Pin Length L	27.94/ 1.100	Pin Length L	27.94/ 1.100	Pin Length L	27.94/ 1.100	Pin Length L	27.94/ 1.100																																																																																																																																																									
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		Tin Loc T	OVERALL	Tin Loc T	OVERALL	Tin Loc T	OVERALL	Tin Loc T	OVERALL																																																																																																																																																									
		Voided Ckts	2	Voided Ckts	5	Voided Ckts	3	Voided Ckts	7																																																																																																																																																									
		Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per	PK-41792-002																																																																																																																																																									
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3	26-62-5031	A-41792-0198			26-62-5035	A-41792-0242																																																																																																																																																												
4	26-62-5041	A-41792-0199			26-62-5045	A-41792-0243																																																																																																																																																												
5	26-62-5051	A-41792-0200	41792-0214	A-41792-0214	26-62-5055	A-41792-0244																																																																																																																																																												
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7	26-62-5071	A-41792-0202	41792-0216	A-41792-0216	26-62-5075	A-41792-0246	41792-0341	A-41792-0341																																																																																																																																																										
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F	E	D	C	B	A	OPTIONS	Group	A-41792-0596/0612	Group	A-41792-0613/0629	Group	A-41792-0484/0493	Group	A-41792-0653	
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							Height Y	5.41 / .213	Height Y	5.41 / .213	Height Y	5.41 / .213	Height Y	5.41 / .213	
							PC Tail P	3.96 / .156	PC Tail P	3.96 / .156	PC Tail P	3.96 / .156	PC Tail P	3.96/ .156	
							Tin Loc T	OVERALL	Tin Loc T	OVERALL	Tin Loc T	OVERALL	Tin Loc T	5.08/ .200	
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							Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per	PK-41792-002	Pack Per	PK-41792-002	
							Ckts	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
							2								
							3								
							4								
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							6							41792-0653	A-41792-0653
7	50-29-1926	A-41792-0601													
8	50-29-1927	A-41792-0602													
9	50-29-1928	A-41792-0603	50-29-1945	A-41792-0620		A-41792-0630									
10	50-29-1929	A-41792-0604	50-29-1946	A-41792-0621		A-41792-0631									
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16	50-29-1935	A-41792-0610	50-29-1952	A-41792-0627		A-41792-0637									
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18	50-29-1937	A-41792-0612	50-29-1954	A-41792-0629		A-41792-0639									
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	MM	INCH													
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ANGULAR TOL ± 0.5°				EC NO: 650267		2020/10/27		2020/12/10		2020/12/10					
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						B-SIZE		41792		SDA-41792					
								MATERIAL NUMBER		CUSTOMER					
								SEE TABLE		GENERAL MARKET					
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										6 OF 8					
DOCUMENT STATUS		P1	RELEASE DATE	2020/12/10	08:28:35										
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			Pin No:	43294-0570	Pin No:	43294-0570	Pin No:	43294-0570	Pin No:	43294-0572																																																																																																																																				
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			PC Tail P	3.96/ .156	PC Tail P	3.96/ .156	PC Tail P	3.96/ .156	PC Tail P	3.96/ .156																																																																																																																																				
			Tin Loc T	5.08/ .200	Tin Loc T	5.08/ .200	Tin Loc T	5.08/ .200	Tin Loc T	OVERALL																																																																																																																																				
			Voided Ckts	2, 3, 5, 6, 8, 9	Voided Ckts	7, 9, 11	Voided Ckts	2, 4, 6	Voided Ckts	2, 6, 11, 13																																																																																																																																				
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<table border="1"> <tr> <td colspan="11">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td> </tr> <tr> <td colspan="2">DIMENSION UNITS</td> <td colspan="2">SCALE</td> <td colspan="7">CURRENT REV DESC: OBSOLETE PART NUMBER</td> </tr> <tr> <td colspan="2">MM/IN</td> <td colspan="2">1:1</td> <td colspan="7" rowspan="5"> <div style="text-align: right; font-size: 24pt; font-weight: bold;">molex</div> <div style="text-align: center;"> KK .156 HEADER ASSEMBLY FRICTION LOCK RIGHT ANGLE W/O PEGS </div> </td> </tr> <tr> <td colspan="4">GENERAL TOLERANCES (UNLESS SPECIFIED)</td> </tr> <tr> <td></td> <td>MM</td> <td>INCH</td> <td></td> </tr> <tr> <td>4 PLACES</td> <td>±</td> <td>±</td> <td></td> </tr> <tr> <td>3 PLACES</td> <td>±</td> <td>±</td> <td>0.01</td> </tr> <tr> <td>2 PLACES</td> <td>±</td> <td>±</td> <td>0.015</td> </tr> <tr> <td>1 PLACE</td> <td>±</td> <td>±</td> <td>0.38</td> </tr> <tr> <td>0 PLACES</td> <td>±</td> <td>±</td> <td></td> </tr> <tr> <td colspan="4">ANGULAR TOL ± 0.5°</td> <td colspan="7"> EC NO: 650267 DRWN: SKANDB CHK'D: GGA APPR: GGA 2020/10/27 2020/12/10 2020/12/10 </td> </tr> <tr> <td colspan="4">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td> <td colspan="2">THIRD ANGLE PROJECTION</td> <td colspan="2">DRAWING</td> <td colspan="2">SERIES</td> <td colspan="2">DOCUMENT NUMBER</td> </tr> <tr> <td colspan="4"></td> <td colspan="2"> </td> <td colspan="2">B-SIZE</td> <td colspan="2">41792</td> <td colspan="2"> SDA-41792 PSD 000 L1 </td> </tr> <tr> <td colspan="4"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">MATERIAL NUMBER</td> <td colspan="2">SHEET NUMBER</td> </tr> <tr> <td colspan="4"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">SEE TABLE</td> <td colspan="2">7 OF 8</td> </tr> <tr> <td colspan="4"></td> <td colspan="2"></td> <td colspan="2"></td> <td colspan="2">GENERAL MARKET</td> <td colspan="2"></td> </tr> </table>											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: OBSOLETE PART NUMBER							MM/IN		1:1		<div style="text-align: right; font-size: 24pt; font-weight: bold;">molex</div> <div style="text-align: center;"> KK .156 HEADER ASSEMBLY FRICTION LOCK RIGHT ANGLE W/O PEGS </div>							GENERAL TOLERANCES (UNLESS SPECIFIED)					MM	INCH		4 PLACES	±	±		3 PLACES	±	±	0.01	2 PLACES	±	±	0.015	1 PLACE	±	±	0.38	0 PLACES	±	±		ANGULAR TOL ± 0.5°				EC NO: 650267 DRWN: SKANDB CHK'D: GGA APPR: GGA 2020/10/27 2020/12/10 2020/12/10							DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		DOCUMENT NUMBER								B-SIZE		41792		SDA-41792 PSD 000 L1										MATERIAL NUMBER		SHEET NUMBER										SEE TABLE		7 OF 8										GENERAL MARKET			
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OPTIONS	Group	A-41792-0704	Group		Group		Group	
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	Pin No:	43294-0572	Pin No:		Pin No:		Pin No:	
	Plating:	197 - TIN	Plating:		Plating:		Plating:	
	Pin Length L	27.94 / 1.100	Pin Length L		Pin Length L		Pin Length L	
	Mating M	11.43 / .450	Mating M		Mating M		Mating M	
	Gold Loc G	N/A	Gold Loc G		Gold Loc G		Gold Loc G	
	Height Y	5.41 / .213	Height Y		Height Y		Height Y	
	PC Tail P	3.96/ .156	PC Tail P		PC Tail P		PC Tail P	
	Tin Loc T	OVERALL	Tin Loc T		Tin Loc T		Tin Loc T	
	Voided Ckts	2, 3, 5	Voided Ckts		Voided Ckts		Voided Ckts	
	Pack Per	PK-41792-002	Pack Per		Pack Per		Pack Per	
	Ckts	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No
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DIMENSION UNITS		SCALE		CURRENT REV DESC: OBSOLETE PART NUMBER					
MM/IN		1:1		<p>molex</p> <p>KK .156 HEADER ASSEMBLY FRICTION LOCK RIGHT ANGLE W/O PEGS</p> <p>PRODUCT CUSTOMER DRAWING</p> <p>EC NO: 650267 DRWN: SKANDB 2020/10/27 CHK'D: GGA 2020/12/10 APPR: GGA 2020/12/10</p> <p>INITIAL REVISION: DRWN: JSCHAFFER 11-07-03 APPR: MARGULIS 11-17-03</p>					
GENERAL TOLERANCES (UNLESS SPECIFIED)									
	MM	INCH							
4 PLACES	±		±						
3 PLACES	±		± 0.01						
2 PLACES	± 0.25		± 0.015						
1 PLACE	± 0.38		±						
0 PLACES	±		±						
ANGULAR TOL ± 0.5°				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	
DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION		SHEET NUMBER	
SDA-41792		PSD		000		L1		8 OF 8	
MATERIAL NUMBER		CUSTOMER		SERIES		DRAWING		SHEET NUMBER	
SEE TABLE		GENERAL MARKET		41792		B-SIZE		8 OF 8	

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