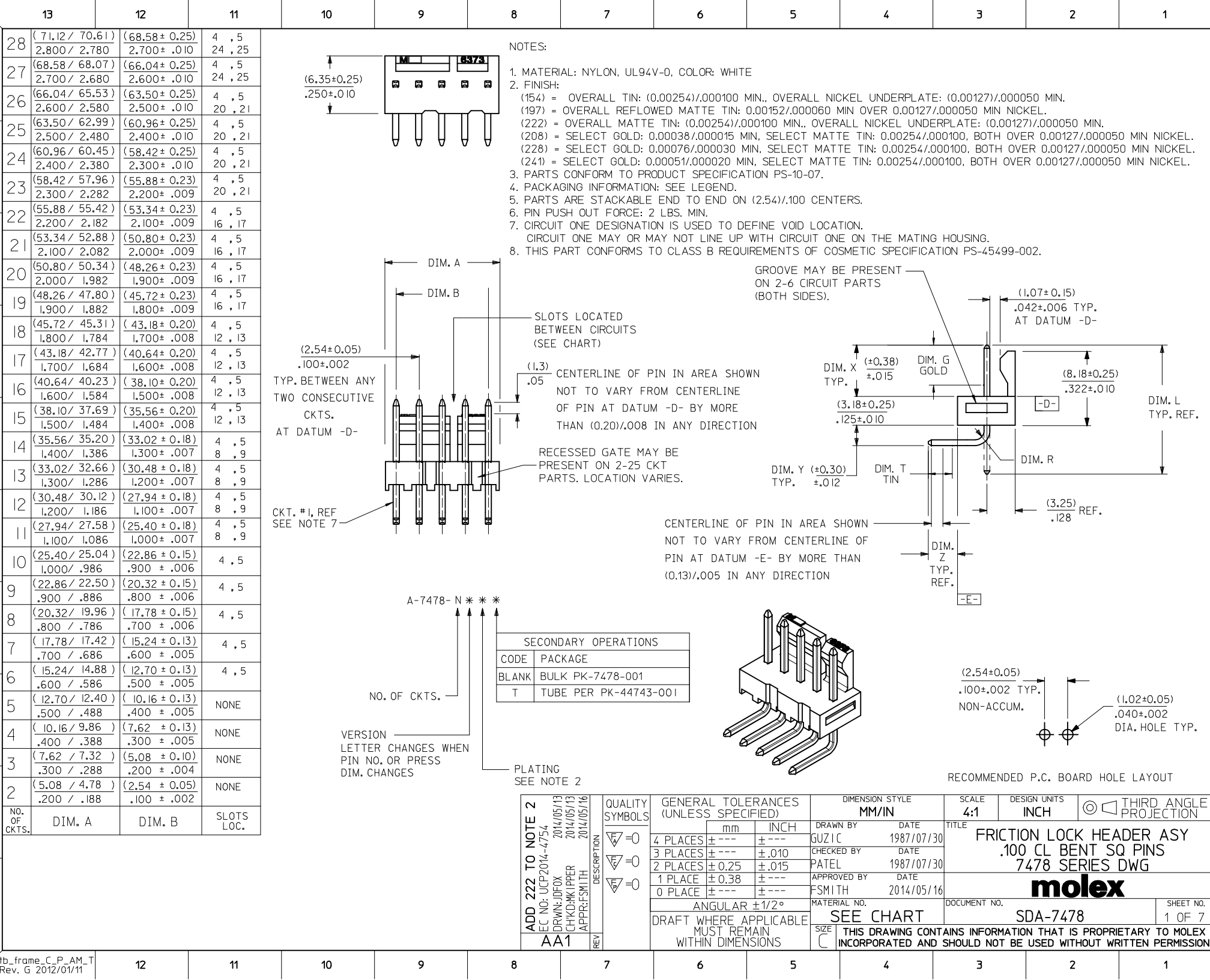




	13	12	11	10	9	8	7	6	5	4	3	2	1				
J	ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. R	DIM. G	DIM. T					J		
I	A-7478-NA222	2766-41(222) OR 4266-0667	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	N/A	OVERALL					I		
	A-7478-NA241	4266-0666	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	(4.57) .180	(3.43) .135				H			
	A-7478-NA241T	4266-0666	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	(4.57) .180	(3.43) .135						G	
	A-7478-NA197T	4266-0662	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	N/A	OVERALL							F
H															E		
																C	
																	B
G															A		
																A	
																	A
F															A		
																A	
																	A
E															A		
																A	
																	A
D															A		
																A	
																	A
C															A		
																A	
																	A
B															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		
																A	
																	A
A															A		

	13	12	11	10	9	8	7	6	5	4	3	2	1		
J	A-7478-NA222		A-7478-NA241		A-7478-NA241T		A-7478-NA197T								J
	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	
	22-05-302I	A-7478-2A222	22-12-2024	A-7478-2A241	50-29-1710	A-7478-2A241T	50-34-8500	A-7478-2A197T							
I	22-05-303I	A-7478-3A222	22-12-2034	A-7478-3A241	50-29-1711	A-7478-3A241T	50-34-8501	A-7478-3A197T							I
	22-05-304I	A-7478-4A222	22-12-2044	A-7478-4A241	50-29-1705	A-7478-4A241T	50-34-8502	A-7478-4A197T							
	22-05-305I	A-7478-5A222	22-12-2054	A-7478-5A241	50-29-1712	A-7478-5A241T									
	22-05-306I	A-7478-6A222	22-12-2064	A-7478-6A241	50-29-1713	A-7478-6A241T									
	22-05-307I	A-7478-7A222	22-12-2074	A-7478-7A241	50-29-1714	A-7478-7A241T									
	22-05-308I	A-7478-8A222	22-12-2084	A-7478-8A241	50-29-1715	A-7478-8A241T									
	22-05-309I	A-7478-9A222	22-12-2094	A-7478-9A241	50-29-1716	A-7478-9A241T									
H	22-05-310I	A-7478-10A222	22-12-2104	A-7478-10A241	50-29-1717	A-7478-10A241T									H
	22-05-311I	A-7478-11A222	22-12-2114	A-7478-11A241	50-29-1718	A-7478-11A241T									
	22-05-312I	A-7478-12A222	22-12-2124	A-7478-12A241	50-29-1719	A-7478-12A241T									
	22-05-313I	A-7478-13A222	22-12-2134	A-7478-13A241	50-29-1720	A-7478-13A241T									
G	22-05-314I	A-7478-14A222	22-12-2144	A-7478-14A241	50-29-1721	A-7478-14A241T									G
	22-05-315I	A-7478-15A222	22-12-2154	A-7478-15A241	50-29-1722	A-7478-15A241T									
	22-05-316I	A-7478-16A222	22-12-2164	A-7478-16A241	50-29-1723	A-7478-16A241T									
	22-05-317I	A-7478-17A222	22-12-2174	A-7478-17A241	50-29-1724	A-7478-17A241T									
F	22-05-318I	A-7478-18A222	22-12-2184	A-7478-18A241	50-29-1725	A-7478-18A241T									F
	22-05-319I	A-7478-19A222	22-12-2194	A-7478-19A241	50-29-1726	A-7478-19A241T									
	22-05-320I	A-7478-20A222	22-12-2204	A-7478-20A241	50-29-1727	A-7478-20A241T									
	22-05-321I	A-7478-21A222	22-12-2214	A-7478-21A241	50-29-1728	A-7478-21A241T									
E	22-05-322I	A-7478-22A222	22-12-2224	A-7478-22A241	50-29-1729	A-7478-22A241T									E
	22-05-323I	A-7478-23A222	22-12-2234	A-7478-23A241	50-29-1730	A-7478-23A241T									
	22-05-324I	A-7478-24A222	22-12-2244	A-7478-24A241	50-29-1731	A-7478-24A241T									
	22-05-325I	A-7478-25A222	22-12-2254	A-7478-25A241	50-29-1732	A-7478-25A241T									
D	22-05-326I	A-7478-26A222	22-12-2264	A-7478-26A241	50-29-1733	A-7478-26A241T									D
	22-05-327I	A-7478-27A222	22-12-2274	A-7478-27A241	50-29-1734	A-7478-27A241T									
	22-05-328I	A-7478-28A222	22-12-2284	A-7478-28A241	50-29-1735	A-7478-28A241T									
C														C	
B														B	
A														A	
SEE SHEET 1 EC NO: UCP2014-4754 DRWN:JDOX CHKD:MK1PPER APPR:FSM1TH 2014/05/13 2014/05/13 2014/05/16 QUALITY SYMBOLS ▽=0 ▽=0 ▽=0 GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ±.010 2 PLACES ± 0.25 ±.015 1 PLACE ± 0.38 ± --- 0 PLACE ± --- ± --- ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS DIMENSION STYLE MM/IN DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE MATERIAL NO. SEE CHART DOCUMENT NO. SDA-7478 SHEET NO. 3 OF 7 SIZE C THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION FRICION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex THIRD ANGLE PROJECTION															
tb_frame_C_P_AM_T Rev. G 2012/01/11	12	11	10	9	8	7	6	5	4	3	2	1			

	13	12	11	10	9	8	7	6	5	4	3	2	1																																						
J	ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. R	DIM. G	DIM. T				J																																					
	A-7478-NA228	42663-0664	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90° .046	(1.17) .046	(4.57) .180	(3.43) .135																																									
I	A-7478-NE197	42663-0742	(19.81) .780	(7.75) .305	(3.56) .140	(3.05) .120	90° .046	(1.17) .046	N/A	OVERALL				I																																					
	A-7478-NF197	42663-0622	(18.29) .720	(6.73) .265	(2.92±.25) .115±.010	(3.18) .125 REF.	90° .046	(1.17) .046	N/A	OVERALL																																									
	A-7478-NH197	42663-0482	(16.51) .650	(7.49) .295	(2.69) .106	(0.64) .025	90° .025	(.64) .025	N/A	OVERALL																																									
	A-7478-NM208	42663-0564	(17.53) .690	(7.57) .298	(3.63) .143	(0.64) .025	90° .025	(.64) .025	(5.08) .200	(3.43) .135																																									
H	A-7478-NA154	42663-0668	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90° .046	(1.17) .046	N/A	OVERALL				H																																					
	A-7478-ANE197	42663-0742	(19.81) .780	(7.75) .305	(3.56) .140	(3.05) .120	90° .046	(1.17) .046	N/A	OVERALL																																									
	A-7478-NM197	42663-0562	(17.53) .690	(7.57) .298	(3.63) .143	(.64) .025	90° .025	(.64) .025	N/A	OVERALL																																									
G	A-7478-NH228	42663-0483	(16.51) .650	(7.49) .295	(2.69) .106	(.64) .025	90° .025	(.64) .025	(5.08) .200	(5.08) .200				G																																					
	A-7478-NN197	42663-0662	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90° .046	(1.17) .046	N/A	OVERALL																																									
F	A-7478-NP197	42663-1142	(24.89) .980	(6.60) .260	(9.73) .383	(3.05) .120	90° .046	(1.17) .046	N/A	OVERALL				F																																					
E														E																																					
D														D																																					
C														C																																					
B														B																																					
A														A																																					
<table><tr><td rowspan="5">SEE SHEET 1 EC NO: UCP2014-4754 DRWN:JDOX 2014/05/13 CHKD:MKL 2014/05/13 APPR:FSM1TH 2014/05/16 REV AA1</td><td rowspan="5">DESCRIPTION ▽=0 ▽=0 ▽=0</td><td rowspan="5">QUALITY SYMBOLS</td><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE MM/IN</td><td>SCALE ---</td><td>DESIGN UNITS INCH</td><td colspan="2">THIRD ANGLE PROJECTION</td></tr><tr><td>mm</td><td>INCH</td><td>DRAWN BY GUZIC</td><td>DATE 1987/07/30</td><td colspan="2" rowspan="2">TITLE FRICITION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex</td></tr><tr><td>4 PLACES ± ---</td><td>± ---</td><td>CHECKED BY PATEL</td><td>DATE 1987/07/30</td></tr><tr><td>3 PLACES ± ---</td><td>±.010</td><td colspan="2">APPROVED BY FSM1TH</td><td>DATE 2014/05/16</td><td rowspan="2">DOCUMENT NO. SDA-7478</td><td rowspan="2">SHEET NO. 4 OF 7</td></tr><tr><td>2 PLACES ± 0.25</td><td>±.015</td><td colspan="2">MATERIAL NO. SEE CHART</td></tr><tr><td>1 PLACE ± 0.38</td><td>± ---</td><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr></table>														SEE SHEET 1 EC NO: UCP2014-4754 DRWN:JDOX 2014/05/13 CHKD:MKL 2014/05/13 APPR:FSM1TH 2014/05/16 REV AA1	DESCRIPTION ▽=0 ▽=0 ▽=0	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		mm	INCH	DRAWN BY GUZIC	DATE 1987/07/30	TITLE FRICITION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex		4 PLACES ± ---	± ---	CHECKED BY PATEL	DATE 1987/07/30	3 PLACES ± ---	±.010	APPROVED BY FSM1TH		DATE 2014/05/16	DOCUMENT NO. SDA-7478	SHEET NO. 4 OF 7	2 PLACES ± 0.25	±.015	MATERIAL NO. SEE CHART		1 PLACE ± 0.38	± ---	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	
SEE SHEET 1 EC NO: UCP2014-4754 DRWN:JDOX 2014/05/13 CHKD:MKL 2014/05/13 APPR:FSM1TH 2014/05/16 REV AA1	DESCRIPTION ▽=0 ▽=0 ▽=0	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION																																										
			mm	INCH	DRAWN BY GUZIC	DATE 1987/07/30	TITLE FRICITION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex																																												
			4 PLACES ± ---	± ---	CHECKED BY PATEL	DATE 1987/07/30																																													
			3 PLACES ± ---	±.010	APPROVED BY FSM1TH		DATE 2014/05/16	DOCUMENT NO. SDA-7478	SHEET NO. 4 OF 7																																										
			2 PLACES ± 0.25	±.015	MATERIAL NO. SEE CHART																																														
1 PLACE ± 0.38	± ---	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																																															
lb_frame_C_P_AM_T Rev. G 2012/01/11	12	11	10	9	8	7	6	5	4	3	2	1																																							

	13	12	11	10	9	8	7	6	5	4	3	2	1	
J	A-7478-NA228		A-7478-NE197		A-7478-NF197		A-7478-NH197		A-7478-NM208		A-7478-NA154		J	
	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.		
	22-12-2026	A-7478-2A228	22-05-8025	A-7478-2E197		A-7478-2F197	S 22-05-8020	A-7478-2H197	S	A-7478-2M208	50-30-4424	A-7478-2A154		
	22-12-2036	A-7478-3A228		A-7478-3E197		A-7478-3F197	S 22-05-8030	A-7478-3H197	S	A-7478-3M208	50-30-4434	A-7478-3A154	I	
	22-12-2046	A-7478-4A228		A-7478-4E197		A-7478-4F197	S 22-05-8040	A-7478-4H197	S	A-7478-4M208	50-30-4444	A-7478-4A154		
	22-12-2056	A-7478-5A228	22-05-8055	A-7478-5E197	22-05-9058	A-7478-5F197	S 22-05-8050	A-7478-5H197	S	A-7478-5M208				
I	22-12-2066	A-7478-6A228		A-7478-6E197		A-7478-6F197	S 22-05-8060	A-7478-6H197	S	A-7478-6M208			I	
	22-12-2076	A-7478-7A228		A-7478-7E197		A-7478-7F197	S 22-05-8070	A-7478-7H197	S	A-7478-7M208				
	22-12-2086	A-7478-8A228		A-7478-8E197		A-7478-8F197	S 22-05-8080	A-7478-8H197	S	A-7478-8M208				
	22-12-2096	A-7478-9A228		A-7478-9E197		A-7478-9F197	S 22-05-8090	A-7478-9H197	S	A-7478-9M208			H	
	22-12-2106	A-7478-10A228		A-7478-10E197		A-7478-10F197	S 22-05-8100	A-7478-10H197	S	A-7478-10M208				
	22-12-2116	A-7478-11A228		A-7478-11E197		A-7478-11F197	S 22-05-8110	A-7478-11H197	S	A-7478-11M208				
	22-12-2126	A-7478-12A228		A-7478-12E197		A-7478-12F197	S 22-05-8120	A-7478-12H197	S 22-12-2123	A-7478-12M208			H	
	22-12-2136	A-7478-13A228		A-7478-13E197		A-7478-13F197	S 22-05-8130	A-7478-13H197	S	A-7478-13M208				
	22-12-2146	A-7478-14A228		A-7478-14E197		A-7478-14F197	S 22-05-8140	A-7478-14H197	S	A-7478-14M208				
	22-12-2156	A-7478-15A228		A-7478-15E197		A-7478-15F197	S 22-05-8150	A-7478-15H197	S	A-7478-15M208			G	
	22-12-2166	A-7478-16A228		A-7478-16E197		A-7478-16F197	S 22-05-8160	A-7478-16H197	S	A-7478-16M208				
	22-12-2176	A-7478-17A228		A-7478-17E197		A-7478-17F197	S 22-05-8170	A-7478-17H197	S	A-7478-17M208				
G	22-12-2186	A-7478-18A228		A-7478-18E197		A-7478-18F197	S 22-05-8180	A-7478-18H197	S	A-7478-18M208			G	
	22-12-2196	A-7478-19A228		A-7478-19E197		A-7478-19F197	S 22-05-8190	A-7478-19H197	S	A-7478-19M208				
	22-12-2206	A-7478-20A228		A-7478-20E197		A-7478-20F197	S 22-05-8200	A-7478-20H197	S	A-7478-20M208				
	22-12-2216	A-7478-21A228		A-7478-21E197		A-7478-21F197	S 22-05-8210	A-7478-21H197	S	A-7478-21M208			F	
	22-12-2226	A-7478-22A228		A-7478-22E197		A-7478-22F197	S 22-05-8220	A-7478-22H197	S	A-7478-22M208				
	22-12-2236	A-7478-23A228		A-7478-23E197		A-7478-23F197	S 22-05-8230	A-7478-23H197	S	A-7478-23M208				
	22-12-2246	A-7478-24A228		A-7478-24E197		A-7478-24F197	S 22-05-8240	A-7478-24H197	S	A-7478-24M208			F	
	22-12-2256	A-7478-25A228		A-7478-25E197		A-7478-25F197	S 22-05-8250	A-7478-25H197	S	A-7478-25M208				
	22-12-2266	A-7478-26A228		A-7478-26E197		A-7478-26F197	S 22-05-8260	A-7478-26H197	S	A-7478-26M208				
	22-12-2276	A-7478-27A228		A-7478-27E197		A-7478-27F197	S 22-05-8270	A-7478-27H197	S	A-7478-27M208			E	
	22-12-2286	A-7478-28A228		A-7478-28E197		A-7478-28F197	S 22-05-8280	A-7478-28H197	S	A-7478-28M208				
D														D
C														C
B														B
A														A
SEE SHEET 1 EC NO: UCP2014-4754 2014/05/13 DRWN:JDOFX 2014/05/13 CHKD:MKIPPR 2014/05/16 APPR:FSMITH DESCRIPTION REV QUALITY SYMBOLS ▽=0 ▽=0 ▽=0 GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .015 1 PLACE ± 0.38 ± --- 0 PLACE ± --- ± --- ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS DIMENSION STYLE MM/IN DRAWN BY DATE GUZIC 1987/07/30 CHECKED BY DATE PATEL 1987/07/30 APPROVED BY DATE FSMITH 2014/05/16 MATERIAL NO. SEE CHART DOCUMENT NO. SDA-7478 SHEET NO. 5 OF 7 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION FRICITION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex lb_frame_C_P_AM_T Rev. G 2012/01/11 12 11 10 9 8 7 6 5 4 3 2 1														

	13	12	11	10	9	8	7	6	5	4	3	2	1																																																																													
J					A-7478-ANE197		A-7478-NM197						J																																																																													
	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.																																																																														
I						A-7478-A2E197	22-12-4028	A-7478-2M197					H																																																																													
						A-7478-A3E197	22-12-4038	A-7478-3M197																																																																																		
						A-7478-A4E197	22-12-4048	A-7478-4M197																																																																																		
					22-05-3055	A-7478-A5E197	22-12-4058	A-7478-5M197																																																																																		
						A-7478-A6E197	22-12-4068	A-7478-6M197																																																																																		
					22-05-3075	A-7478-A7E197	22-12-4078	A-7478-7M197																																																																																		
						A-7478-A8E197	22-12-4088	A-7478-8M197																																																																																		
						A-7478-A9E197	22-12-4098	A-7478-9M197																																																																																		
H						A-7478-A10E197	22-12-4108	A-7478-10M197					G																																																																													
						A-7478-A11E197	22-12-4118	A-7478-11M197																																																																																		
						A-7478-A12E197	22-12-4128	A-7478-12M197																																																																																		
						A-7478-A13E197	22-12-4138	A-7478-13M197																																																																																		
G						A-7478-A14E197	22-12-4148	A-7478-14M197					F																																																																													
						A-7478-A15E197	22-12-4158	A-7478-15M197																																																																																		
						A-7478-A16E197	22-12-4168	A-7478-16M197																																																																																		
						A-7478-A17E197	22-12-4178	A-7478-17M197																																																																																		
F						A-7478-A18E197	22-12-4188	A-7478-18M197					E																																																																													
					22-05-3195	A-7478-A19E197	22-12-4198	A-7478-19M197																																																																																		
						A-7478-A20E197	22-12-4208	A-7478-20M197																																																																																		
						A-7478-A21E197	22-12-4218	A-7478-21M197																																																																																		
						A-7478-A22E197	22-12-4228	A-7478-22M197																																																																																		
						A-7478-A23E197	22-12-4238	A-7478-23M197																																																																																		
						A-7478-A24E197	22-12-4248	A-7478-24M197																																																																																		
						A-7478-A25E197	22-12-4258	A-7478-25M197																																																																																		
E						A-7478-A26E197	22-12-4268	A-7478-26M197					D																																																																													
						A-7478-A27E197	22-12-4278	A-7478-27M197																																																																																		
						A-7478-A28E197	22-12-4288	A-7478-28M197																																																																																		
D														D																																																																												
C														C																																																																												
B														B																																																																												
A														A																																																																												
<table><tr><td rowspan="10">SEE SHEET 1 EC NO: UCP2014-4754 DRWN:JDOX 2014/05/13 CHKD:MKIPPER 2014/05/13 APPR:FSMITH 2014/05/16 AA1</td><td rowspan="10">REV DESCRIPTION</td><td>QUALITY SYMBOLS</td><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE</td><td>SCALE</td><td>DESIGN UNITS</td><td colspan="2">THIRD ANGLE PROJECTION</td></tr><tr><td></td><td></td><td>MM/IN</td><td></td><td></td><td></td></tr><tr><td>▽=0</td><td>4 PLACES ±---</td><td>±---</td><td>DRAWN BY DATE</td><td>TITLE</td><td rowspan="5">FRICITION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex</td></tr><tr><td>▽=0</td><td>3 PLACES ±---</td><td>±.010</td><td>CHECKED BY DATE</td><td></td></tr><tr><td>▽=0</td><td>2 PLACES ±0.25</td><td>±.015</td><td>PATEL 1987/07/30</td><td></td></tr><tr><td></td><td>1 PLACE ±0.38</td><td>±---</td><td>APPROVED BY DATE</td><td></td></tr><tr><td></td><td>0 PLACE ±---</td><td>±---</td><td>FSMITH 2014/05/16</td><td></td></tr><tr><td colspan="3">ANGULAR ±1/2°</td><td>MATERIAL NO.</td><td>DOCUMENT NO.</td><td>SHEET NO.</td></tr><tr><td colspan="3">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">SEE CHART</td><td>SDA-7478</td><td>6 OF 7</td></tr><tr><td colspan="3"></td><td colspan="4">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td><td colspan="2"></td></tr></table>														SEE SHEET 1 EC NO: UCP2014-4754 DRWN:JDOX 2014/05/13 CHKD:MKIPPER 2014/05/13 APPR:FSMITH 2014/05/16 AA1	REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION				MM/IN				▽=0	4 PLACES ±---	±---	DRAWN BY DATE	TITLE	FRICITION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex	▽=0	3 PLACES ±---	±.010	CHECKED BY DATE		▽=0	2 PLACES ±0.25	±.015	PATEL 1987/07/30			1 PLACE ±0.38	±---	APPROVED BY DATE			0 PLACE ±---	±---	FSMITH 2014/05/16		ANGULAR ±1/2°			MATERIAL NO.	DOCUMENT NO.	SHEET NO.	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART		SDA-7478	6 OF 7				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						12	11	10	9	8	7	6	5	4	3	2	1
SEE SHEET 1 EC NO: UCP2014-4754 DRWN:JDOX 2014/05/13 CHKD:MKIPPER 2014/05/13 APPR:FSMITH 2014/05/16 AA1	REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																																																																																	
				MM/IN																																																																																						
		▽=0	4 PLACES ±---	±---	DRAWN BY DATE	TITLE	FRICITION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG molex																																																																																			
		▽=0	3 PLACES ±---	±.010	CHECKED BY DATE																																																																																					
		▽=0	2 PLACES ±0.25	±.015	PATEL 1987/07/30																																																																																					
			1 PLACE ±0.38	±---	APPROVED BY DATE																																																																																					
			0 PLACE ±---	±---	FSMITH 2014/05/16																																																																																					
		ANGULAR ±1/2°			MATERIAL NO.	DOCUMENT NO.	SHEET NO.																																																																																			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART		SDA-7478	6 OF 7																																																																																		
					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																																																																																					

[illegible]