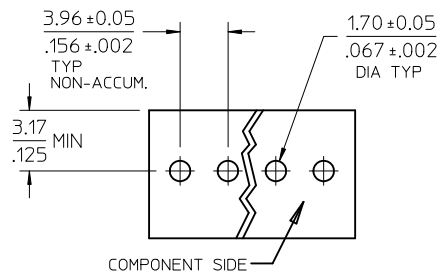


- NOTES:
- MATERIAL: HEADER-GLASS FILLED POLYESTER, 94V-0, MOLDED NATURAL (WHITE).
 - FINISH: (197) OVERALL REFLOWED MATTE TIN: 0.00152/.000060 MIN. OVER 0.00127/.000050 MIN. NICKEL OVERALL (222) OVERALL MATTE TIN: 0.00254/.000100 MIN TIN OVER 0.00127/.000050 MIN NICKEL. (208) SELECT GOLD: 0.00038/.000015 MIN, SELECT TIN: 0.00254/.000100 MIN, OVERALL NICKEL UNDERPLATE: 0.00127/.000050 MIN. (228) SELECT GOLD: 0.00076/.000030 MIN, SELECT TIN: 0.00254/.000100 MIN, OVERALL NICKEL UNDERPLATE: 0.00127/.000050 MIN. (241) SELECT GOLD: 0.00051/.000020 MIN, SELECT TIN: 0.00254/.000100 MIN, OVERALL NICKEL UNDERPLATE: 0.00127/.000050 MIN.
 - PRODUCT SPECIFICATION: SEE PS-08-50 & PS-40-02.
 - PACKAGING INFORMATION: SEE CHARTS
 - SOLDERABILITY: PER SMES-152.
 - PIN PUSH-OUT FORCE: 3 LB MIN PRIOR TO SOLDERING
 - PARTS ARE STACKABLE END TO END ON 3.96/.156 CENTERS.
 - FOR PARTS WITH PEGS, SEE DWG.NO. SDA-42491.
 - PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.



RECOMMENDED PC BOARD HOLE LAYOUT

CKT	DIM. A	DIM. B
2	7.77 .306	3.96±0.05 .156±.002
3	11.73 .462	7.92±0.08 .312±.003
4	15.70 .618	11.89±0.08 .468±.003
5	19.66 .774	15.85±0.10 .624±.004
6	23.62 .930	19.81±0.10 .780±.004
7	27.58 1.086	23.77±0.10 .936±.004
8	31.55 1.242	27.74±0.13 1.092±.005
9	35.51 1.398	31.70±0.13 1.248±.005
10	39.47 1.554	35.66±0.13 1.404±.005
11	43.43 1.710	39.62±0.15 1.560±.006
12	47.40 1.866	43.59±0.15 1.716±.006
13	51.36 2.022	47.55±0.15 1.872±.006
14	55.32 2.178	51.51±0.18 2.028±.007
15	59.28 2.334	55.47±0.18 2.184±.007
16	63.25 2.490	59.44±0.18 2.340±.007
17	67.21 2.646	63.40±0.20 2.496±.008
18	71.17 2.802	67.36±0.20 2.652±.008

ADD FINISH 197, 241 EC NO: UCP2012-0114 DRWN:MMSTROH 2011/07/26 CHKD:MKIPPER 2011/10/21 APPR:FSM/TH 2011/10/28	QUALITY SYMBOLS	DESCRIPTION
	▽E=0	
	▽E=0	
	▽E=0	
REV	J	

GENERAL TOLERANCES (UNLESS SPECIFIED)	
	mm INCH
4 PLACES	± --- ± ---
3 PLACES	± --- ± .010
2 PLACES	± 0.25 ± .015
1 PLACE	± 0.38 ± ---
ANGULAR ±1/2°	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE	
MM/IN	
DRAWN BY	DATE
JSCHAFER	2003/11/03
CHECKED BY	DATE
SAMIEC	2004/03/24
APPROVED BY	DATE
MARGULIS	2004/03/24
MATERIAL NO.	
SEE CHART	

SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
2:1	INCH	☉
TITLE		
KK .156 HEADER ASSY FLAT VERT W/O PEGS		
MOLEX INCORPORATED		
DOCUMENT NO.		
SD-41771-001		1 OF *
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

OPTIONS	Group	A-41771-0002/0018	Group	A-41771-0899/0915	Group	A-41771-0916/0932	Group	A-41771-0036/0052
	Header No:	41770-0002/0018	Header No:	41770-0002/0018	Header No:	41770-0002/0018	Header No:	41770-0002/0018
	Pin No:	43294-0214	Pin No:	43294-0209	Pin No:	43294-0210	Pin No:	43294-0419
	Plating:	197 – TIN	Plating:	208 - GOLD	Plating:	228 – GOLD	Plating:	197 – TIN
	Pin Length L	18.29 / .720	Pin Length L	18.29 / .720	Pin Length L	18.29 / .720	Pin Length L	23.88 / .940
	Mating X	11.43 / .450	Mating X	11.43 / .450	Mating X	11.43 / .450	Mating X	16.97 / .668
	Gold Loc G	N/A	Gold Loc G	6.86 / .270	Gold Loc G	6.86 / .270	Gold Loc G	N/A
	PC Tail P	3.56 / .140	PC Tail P	3.56 / .140	PC Tail P	3.56 / .140	PC Tail P	3.61 / .142
	Tin Loc T	OVERALL	Tin Loc T	4.06 / .160	Tin Loc T	4.06 / .160	Tin Loc T	OVERALL
	Voided Ckts	NONE	Voided Ckts	NONE	Voided Ckts	NONE	Voided Ckts	NONE
	Pack Per	PK-41771-001	Pack Per	PK-41771-001	Pack Per	PK-41771-001	Pack Per	PK-41771-002
Ckts	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	26-60-2020	A-41771-0002	41771-0899	A-41771-0899	41771-0916	A-41771-0916	26-60-2021	A-41771-0036
3	26-60-2030	A-41771-0003	41771-0900	A-41771-0900	41771-0917	A-41771-0917	26-60-2031	A-41771-0037
4	26-60-2040	A-41771-0004	41771-0901	A-41771-0901	41771-0918	A-41771-0918	26-60-2041	A-41771-0038
5	26-60-2050	A-41771-0005	41771-0902	A-41771-0902	41771-0919	A-41771-0919	26-60-2051	A-41771-0039
6	26-60-2060	A-41771-0006	41771-0903	A-41771-0903	41771-0920	A-41771-0920	26-60-2061	A-41771-0040
7	26-60-2070	A-41771-0007	41771-0904	A-41771-0904	41771-0921	A-41771-0921	26-60-2071	A-41771-0041
8	26-60-2080	A-41771-0008	41771-0905	A-41771-0905	41771-0922	A-41771-0922	26-60-2081	A-41771-0042
9	26-60-2090	A-41771-0009	41771-0906	A-41771-0906	41771-0923	A-41771-0923	26-60-2091	A-41771-0043
10	26-60-2100	A-41771-0010	41771-0907	A-41771-0907	41771-0924	A-41771-0924	26-60-2101	A-41771-0044
11	26-60-2110	A-41771-0011	41771-0908	A-41771-0908	41771-0925	A-41771-0925	26-60-2111	A-41771-0045
12	26-60-2120	A-41771-0012	41771-0909	A-41771-0909	41771-0926	A-41771-0926	26-60-2121	A-41771-0046
13	26-60-2130	A-41771-0013	41771-0910	A-41771-0910	41771-0927	A-41771-0927	26-60-2131	A-41771-0047
14	26-60-2140	A-41771-0014	41771-0911	A-41771-0911	41771-0928	A-41771-0928	26-60-2141	A-41771-0048
15	26-60-2150	A-41771-0015	41771-0912	A-41771-0912	41771-0929	A-41771-0929	26-60-2151	A-41771-0049
16	26-60-2160	A-41771-0016	41771-0913	A-41771-0913	41771-0930	A-41771-0930	26-60-2161	A-41771-0050
17	26-60-2170	A-41771-0017	41771-0914	A-41771-0914	41771-0931	A-41771-0931	26-60-2171	A-41771-0051
18	26-60-2180	A-41771-0018	41771-0915	A-41771-0915	41771-0932	A-41771-0932	26-60-2181	A-41771-0052

REV:	<u>ECR/ECN INFORMATION:</u>	<u>TITLE:</u>	<u>SHEET No.</u>
J	EC No.: UCP2012-0114	KK 156 HEADER ASSY FLAT VERT W/O PEGS	- 2 -
	DATE: 10/31/2011		
<u>DOCUMENT NUMBER:</u>	<u>CREATED / REVISED BY:</u>	<u>CHECKED BY:</u>	<u>APPROVED BY:</u>
SD- 41771-001	MMSTROH	MKIPPER	FSMITH

Group	A-41771-0933/0949	Group	A-41771-0950/0966	Group	A-41771-0019/0035	Group	A-41771-0053/0069	
Header No:	41770-0002/0018	Header No:	41770-0002/0018	Header No:	41770-0002/0018	Header No:	41770-0002/0018	
Pin No:	43294-0415	Pin No:	43294-0416	Pin No:	43294-0215	Pin No:	43294-0420	
Plating:	208 – GOLD	Plating:	228 – GOLD	Plating:	241 – GOLD	Plating:	241 – GOLD	
Pin Length L	23.88 / .940	Pin Length L	23.88 / .940	Pin Length L	18.29 / .720	Pin Length L	23.88 / .940	
Mating X	16.89 / .665	Mating X	16.89 / .665	Mating X	11.43 / .450	Mating X	16.97 / .668	
Gold Loc G	8.89 / .350	Gold Loc G	8.89 / .350	Gold Loc G	6.85 / .270	Gold Loc G	8.89 / .350	
PC Tail P	3.68 / .145	PC Tail P	3.68 / .145	PC Tail P	3.56 / .140	PC Tail P	3.61 / .142	
Tin Loc T	4.06 / .160	Tin Loc T	4.06 / .160	Tin Loc T	4.06 / .160	Tin Loc T	4.06 / .160	
Voided Ckts	NONE	Voided Ckts	NONE	Voided Ckts	NONE	Voided Ckts	NONE	
Pack Per	PK-41771-002	Pack Per	PK-41771-002	Pack Per	PK-41771-001	Pack Per	PK-41771-002	
Ckts	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	41771-0933	A-41771-0933	41771-0950	A-41771-0950	26-61-2020	A-41771-0019	26-61-2021	A-41771-0053
3	41771-0934	A-41771-0934	41771-0951	A-41771-0951	26-61-2030	A-41771-0020	26-61-2031	A-41771-0054
4	41771-0935	A-41771-0935	41771-0952	A-41771-0952	26-61-2040	A-41771-0021	26-61-2041	A-41771-0055
5	41771-0936	A-41771-0936	41771-0953	A-41771-0953	26-61-2050	A-41771-0022	26-61-2051	A-41771-0056
6	41771-0937	A-41771-0937	41771-0954	A-41771-0954	26-61-2060	A-41771-0023	26-61-2061	A-41771-0057
7	41771-0938	A-41771-0938	41771-0955	A-41771-0955	26-61-2070	A-41771-0024	26-61-2071	A-41771-0058
8	41771-0939	A-41771-0939	41771-0956	A-41771-0956	26-61-2080	A-41771-0025	26-61-2081	A-41771-0059
9	41771-0940	A-41771-0940	41771-0957	A-41771-0957	26-61-2090	A-41771-0026	26-61-2091	A-41771-0060
10	41771-0941	A-41771-0941	41771-0958	A-41771-0958	26-61-2100	A-41771-0027	26-61-2101	A-41771-0061
11	41771-0942	A-41771-0942	41771-0959	A-41771-0959	26-61-2110	A-41771-0028	26-61-2111	A-41771-0062
12	41771-0943	A-41771-0943	41771-0960	A-41771-0960	26-61-2120	A-41771-0029	26-61-2121	A-41771-0063
13	41771-0944	A-41771-0944	41771-0961	A-41771-0961	26-61-2130	A-41771-0030	26-61-2131	A-41771-0064
14	41771-0945	A-41771-0945	41771-0962	A-41771-0962	26-61-2140	A-41771-0031	26-61-2141	A-41771-0065
15	41771-0946	A-41771-0946	41771-0963	A-41771-0963	26-61-2150	A-41771-0032	26-61-2151	A-41771-0066
16	41771-0947	A-41771-0947	41771-0964	A-41771-0964	26-61-2160	A-41771-0033	26-61-2161	A-41771-0067
17	41771-0948	A-41771-0948	41771-0965	A-41771-0965	26-61-2170	A-41771-0034	26-61-2171	A-41771-0068
18	41771-0949	A-41771-0949	41771-0966	A-41771-0966	26-61-2180	A-41771-0035	26-61-2181	A-41771-0069

REV:	<u>ECR/ECN INFORMATION:</u>	<u>TITLE:</u>	<u>SHEET No.</u>
J	EC No.: UCP2012-0114	KK 156 HEADER ASSY FLAT VERT W/O PEGS	- 3 -
	DATE: 10/31/2011		
<u>DOCUMENT NUMBER:</u>	<u>CREATED / REVISED BY:</u>	<u>CHECKED BY:</u>	<u>APPROVED BY:</u>
SD- 41771-001	MMSTROH	MKIPPER	FSMITH

Group	A-41771-0115/0131
Header No:	41770-0002/0018
Pin No:	43294-0214
Plating:	197 – TIN
Pin Length L	18.29 / .720
Mating X	11.43 / .450
Gold Loc G	N/A
PC Tail P	3.56 / .140
Tin Loc T	OVERALL
Voided Ckts	2
Pack Per	PK-41771-001

Group	A-41771-0195/0211
Header No:	41770-0002/0018
Pin No:	43294-1003
Plating:	197 – TIN
Pin Length L	39.62 / 1.560
Mating X	32.97 / 1.298
Gold Loc G	N/A
PC Tail P	3.35 / .132
Tin Loc T	OVERALL
Voided Ckts	NONE
Pack Per	PK-41771-003

Group	A-41771-0212/0228
Header No:	41770-0002/0018
Pin No:	43294-0400
Plating:	197 – TIN
Pin Length L	23.37 / .920
Mating X	16.31/ .642
Gold Loc G	N/A
PC Tail P	3.76 / .148
Tin Loc T	OVERALL
Voided Ckts	NONE
Pack Per	PK-41771-002

Group	A-41771-0229/0245
Header No:	41770-0002/0018
Pin No:	43294-0598
Plating:	197 – TIN
Pin Length L	28.70 / 1.130
Mating X	21.56 / .849
Gold Loc G	N/A
PC Tail P	3.84 / .151
Tin Loc T	OVERALL
Voided Ckts	NONE
Pack Per	PK-41771-003

CKTS	Material No	Engineer Number
2	26-62-2020	A-41771-0115
3	26-62-2030	A-41771-0116
4	26-62-2040	A-41771-0117
5	26-62-2050	A-41771-0118
6	26-62-2060	A-41771-0119
7	26-62-2070	A-41771-0120
8	26-62-2080	A-41771-0121
9	26-62-2090	A-41771-0122
10	26-62-2100	A-41771-0123
11	26-62-2110	A-41771-0124
12	26-62-2120	A-41771-0125
13	26-62-2130	A-41771-0126
14	26-62-2140	A-41771-0127
15	26-62-2150	A-41771-0128
16	26-62-2160	A-41771-0129
17	26-62-2170	A-41771-0130
18	26-62-2180	A-41771-0131

Material No	Engineer Number
26-60-2023	A-41771-0195
26-60-2033	A-41771-0196
26-60-2043	A-41771-0197
26-60-2053	A-41771-0198
26-60-2063	A-41771-0199
26-60-2073	A-41771-0200
26-60-2083	A-41771-0201
26-60-2093	A-41771-0202
26-60-2103	A-41771-0203
26-60-2113	A-41771-0204
26-60-2123	A-41771-0205
26-60-2133	A-41771-0206
26-60-2143	A-41771-0207
26-60-2153	A-41771-0208
26-60-2163	A-41771-0209
26-60-2173	A-41771-0210
26-60-2183	A-41771-0211

Material No	Engineer Number
27-60-2021	A-41771-0212
	A-41771-0213
	A-41771-0214
	A-41771-0215
	A-41771-0216
27-60-2071	A-41771-0217
27-60-2081	A-41771-0218
	A-41771-0219
27-60-2101	A-41771-0220
	A-41771-0221
27-60-2121	A-41771-0222
	A-41771-0223
	A-41771-0224
	A-41771-0225
	A-41771-0226
	A-41771-0227
	A-41771-0228

Material No	Engineer Number
27-60-2022	A-41771-0229
27-60-2032	A-41771-0230
27-60-2042	A-41771-0231
27-60-2052	A-41771-0232
27-60-2062	A-41771-0233
27-60-2072	A-41771-0234
27-60-2082	A-41771-0235
27-60-2092	A-41771-0236
27-60-2102	A-41771-0237
27-60-2112	A-41771-0238
27-60-2122	A-41771-0239
27-60-2132	A-41771-0240
27-60-2142	A-41771-0241
27-60-2152	A-41771-0242
27-60-2162	A-41771-0243
27-60-2172	A-41771-0244
27-60-2182	A-41771-0245

J	<u>ECR/ECN INFORMATION:</u>		KK 156 HEADER ASSY FLAT VERT W/O PEGS	<u>SHEET No.</u>
	EC No.:	UCP2012-0114		- 4 -
	DATE:	10/31/2011		
<u>DOCUMENT NUMBER:</u>		<u>CREATED / REVISED BY:</u>	<u>CHECKED BY:</u>	<u>APPROVED BY:</u>
SD- 41771-001		MMSTROH	MKIPPER	FSMITH

Group	A-41771-0695/0711	Group	A-41771-0882/0898	Group	A-417710763/0771	Group	A-41771-0772/0780	
Header No:	41770-0002/0018	Header No:	41770-0002/0018	Header No:	41770-0002/0018	Header No:	41770-0002/0018	
Pin No:	43294-0662	Pin No:	43294-0950	Pin No:	43294-0214	Pin No:	43294-0214	
Plating:	241 - GOLD	Plating:	241 - GOLD	Plating:	197 - TIN	Plating:	197 - TIN	
Pin Length L	30.48 / 1.200	Pin Length L	38.10 / 1.500	Pin Length L	18.29 / .720	Pin Length L	18.29 / .720	
Mating X	13.49 / .531	Mating X	31.62 / 1.245	Mating X	11.43 / .450	Mating X	11.43 / .450	
Gold Loc G	6.85/ .270	Gold Loc G	7.62/ .300	Gold Loc G	N/A	Gold Loc G	N/A	
PC Tail P	13.69 / .539	PC Tail P	3.18 / .125	PC Tail P	3.84 / .140	PC Tail P	3.84 / .140	
Tin Loc T	5.08/ .200	Tin Loc T	5.08/ .200	Tin Loc T	OVERALL	Tin Loc T	OVERALL	
Voided Ckts	NONE	Voided Ckts	NONE	Voided Ckts	3, 5, 7, 8, 10	Voided Ckts	3, 10	
Pack Per	PK-41771-003	Pack Per	PK-41771-003	Pack Per	PK-41771-001	Pack Per	PK-41771-001	
CKTS	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2		A-41771-0695	41771-0882	A-41771-0882				
3		A-41771-0696	41771-0883	A-41771-0883				
4		A-41771-0697	41771-0884	A-41771-0884				
5	26-61-2052	A-41771-0698	41771-0885	A-41771-0885				
6		A-41771-0699	41771-0886	A-41771-0886				
7		A-41771-0700	41771-0887	A-41771-0887				
8	26-61-2082	A-41771-0701	41771-0888	A-41771-0888				
9		A-41771-0702	41771-0889	A-41771-0889				
10		A-41771-0703	41771-0890	A-41771-0890		A-41771-0763	27-66-2101	A-41771-0772
11		A-41771-0704	41771-0891	A-41771-0891	27-66-2110	A-41771-0764		A-41771-0773
12		A-41771-0705	41771-0892	A-41771-0892		A-41771-0765		A-41771-0774
13		A-41771-0706	41771-0893	A-41771-0893		A-41771-0766		A-41771-0775
14		A-41771-0707	41771-0894	A-41771-0894		A-41771-0767		A-41771-0776
15		A-41771-0708	41771-0895	A-41771-0895		A-41771-0768		A-41771-0777
16		A-41771-0709	41771-0896	A-41771-0896		A-41771-0769		A-41771-0778
17		A-41771-0710	41771-0897	A-41771-0897		A-41771-0770		A-41771-0779
18		A-41771-0711	41771-0898	A-41771-0898		A-41771-0771		A-41771-0780

J	<u>REV:</u>	<u>ECR/ECN INFORMATION:</u>	<u>TITLE:</u>	<u>SHEET No.</u>
		EC No.: UCP2012-0114	KK 156 HEADER ASSY FLAT VERT W/O PEGS	- 5 -
		DATE: 10/31/2011		
<u>DOCUMENT NUMBER:</u> SD- 41771-001		<u>CREATED / REVISED BY:</u> MMSTROH	<u>CHECKED BY:</u> MKIPPER	<u>APPROVED BY:</u> FSMITH

Group	A-41771-0781/0787	Group	A-41771-0972/0988	Group	A-41771-1007	Group	
Header No:	41770-0002/0018	Header No:	41770-0002/0018	Header No:	41770-0003	Header No:	
Pin No:	43294-0214	Pin No:	43294-0832	Pin No:	43294-0212	Pin No:	
Plating:	197 – TIN	Plating:	197 – TIN	Plating:	222 – TIN	Plating:	
Pin Length L	18.29 / .720	Pin Length L	35.05 / 1.380	Pin Length L	18.29 / .720	Pin Length L	
Mating X	11.43 / .450	Mating X	15.93 / .627	Mating X	11.43 / .450	Mating X	
Gold Loc G	N/A	Gold Loc G	NA	Gold Loc G	N/A	Gold Loc G	
PC Tail P	3.84 / .140	PC Tail P	15.82 / .623	PC Tail P	3.56 / .140	PC Tail P	
Tin Loc T	OVERALL	Tin Loc T	OVERAL	Tin Loc T	OVERALL	Tin Loc T	
Voided Ckts	4, 12	Voided Ckts	NONE	Voided Ckts	2	Voided Ckts	
Pack Per	PK-41771-001	Pack Per	PK-41771-003	Pack Per	PK-41771-001	Pack Per	
CKTS	Material No	Engineer Number	Material No	Material No	Material No	Material No	Engineer Number
2			41771-0972				
3			41771-0973		41771-1007		
4			41771-0974				
5			41771-0975				
6			41771-0976				
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9			41771-0979				
10			41771-0980				
11			41771-0981				
12	27-66-2122	A-41771-0781	41771-0982				
13		A-41771-0782	41771-0983				
14		A-41771-0783	41771-0984				
15		A-41771-0784	41771-0985				
16		A-41771-0785	41771-0986				
17		A-41771-0786	41771-0987				
18		A-41771-0787	41771-0988				

REV: J	<u>ECR/ECN NFORMATION:</u>	<u>TITLE:</u>	KK 156 HEADER ASSY FLAT VERT W/O PEGS	<u>SHEET No.</u>
	EC No.: UCP2012-0114			- 6 -
	DATE: 10/31/2011			
<u>DOCUMENT NUMBER:</u>	<u>CREATED / REVISED BY:</u>	<u>CHECKED BY:</u>	<u>APPROVED BY:</u>	
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