



产品编号：[26481026](#)
Product Description：KK 396 Breakaway Header, Right-Angle with Friction Lock, 2 Circuits, Tin (Sn) Plating
系列号：41672
状态：Active
Product Category：PCB Headers and Receptacles
工程编号：A-41672-A02A197



文件和资源

图纸

[图纸 026481026_sd.pdf](#)
[包装设计图 PK-41672-001-001.pdf](#)

3D 模型和设计文件

[3D模型 026481026_stp.zip](#)
[符号足迹数据 SYM-41672-0001-001.zip](#)

规格

[产品规格 PS-08-50-001.pdf](#)

产物环境合规

合规

GADSL/IMDS	Not Relevant
China RoHS	
EU ELV	Not Relevant
Low-Halogen Status	Not Low-Halogen per IEC 61249-2-21
REACH SVHC	Not Contained per D(2023)3788-DC (14 Jun 2023)
EU RoHS	Compliant per EU 2015/863

[多部分产品合规性声明](#)
- Eu RoHS
- REACH SVHC

- Low-Halogen

多部分行业合规性文件

- IPC 1752A Class C

- IPC 1752A Class D

- Molex Product Compliance Declaration

- IEC-62474

- chemSHERPA (xml)

欧盟 RoHS 合格证书

产品详情

常规

状态	活动
类别	PCB Headers and Receptacles
系列	41672
说明	KK 396 Breakaway Header, Right-Angle with Friction Lock, 2 Circuits, Tin (Sn) Plating
应用	Power, Wire-to-Board
元件类型	PCB Header
产品系列	KK Interconnect Systems
产品名称	KK 396
UPC	800753586949

机构

CSA	LR19980
UL	E29179

电气

每触点最大电流	7.0A
电压 - 最大	250V

物理

断开	是
回路数（已载入）	2
电路数（最多）	2
颜色-树脂	黑色

耐用性(插拔次数) - 最多次数	25
阻燃性	94V-0
符合灼热丝规范	否
锁定插接部位	是
材料 - 金属	Brass
材料 - 接合部位电镀	Tin
材料 - 终端电镀	Tin
材料 - 树脂	Polyester
净重	0.842/g
行数	1
方向	Right Angle
包装形式	Bag
PC 焊脚长度	5.38mm
PCB 定位器	否
PCB 保持力	无
推荐的 PCB 厚度	1.60mm
间距 - 插配接口	3.96mm
间距 - 终端界面	3.96mm
最薄镀层 - 接合部位	5.080μm
最薄镀层 - 端接	5.080μm
有极性的插配件	否
PCB 极性	是
有护墙的	否
可堆叠的	否
运行温度范围	See Product Specification
终端界面类型	Through Hole

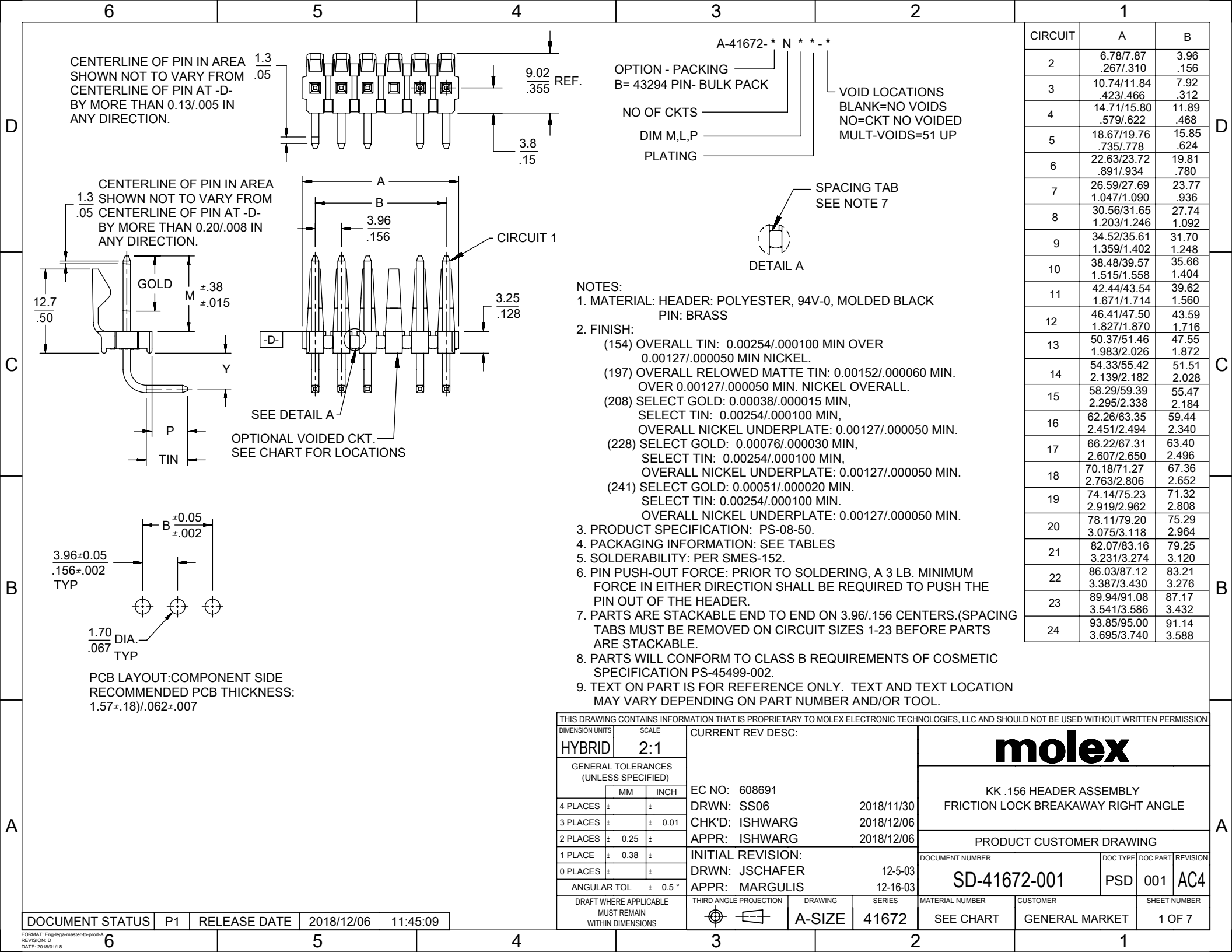
进程

最长持续时间	5
无铅	WAVE
最大周期	1
最高温度	235

可配插/可连接使用的产品

可配插部件

描述	产品编号
KK 3.96mm Single Row Crimp Housings	<u>2139</u>
KK 3.96mm Single Row Crimp Housings	<u>3069</u>
KK 3.96mm Crimp Housings	<u>41695</u>
KK 396 PC Board Connector	<u>41815</u>
KK 3.96mm Pitch Single Row Crimp Housings	<u>6442</u>



Header No:	41186-A-AN
Pin No:	43294-0572
Pin Length L	1.100 / 27.94
Mating M	.450 / 11.43
Gold:	NA
Bend Height: Y	.213 / 5.41
PC Tail P	.212 / 5.38
Tin:	OVERALL
Pack Per	PK-41672-001

Header No:	41186-A-AN
Pin No:	43294-0569
Pin Length L	1.100 / 27.94
Mating M	.450 / 11.43
Gold:	.270 / 6.86
Bend Height: Y	.213 / 5.41
PC Tail P	.212 / 5.38
Tin:	.200 / 5.08
Pack Per	PK-41672-001

Header No:	41186-A-AN
Pin No:	43294-0570
Pin Length L	1.100 / 27.94
Mating M	.450 / 11.43
Gold:	.270 / 6.86
Bend Height: Y	.213 / 5.41
PC Tail P	.212 / 5.38
Tin:	.200 / 5.08
Pack Per	PK-41672-001

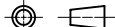
Header No:	41186-A-AN
Pin No:	43294-0573
Pin Length L	1.100 / 27.94
Mating M	.450 / 11.43
Gold:	.270 / 6.85
Bend Height: Y	.213 / 5.41
PC Tail P	.212 / 5.38
Tin:	.200 / 5.08
Pack Per	PK-41672-001

Material No	Engineer Number
026481026	A-41672-B02A197
026481036	A-41672-B03A197
026481046	A-41672-B04A197
026481056	A-41672-B05A197
026481066	A-41672-B06A197
026481076	A-41672-B07A197
026481086	A-41672-B08A197
026481096	A-41672-B09A197
026481106	A-41672-B10A197
026481116	A-41672-B11A197
026481126	A-41672-B12A197
026481136	A-41672-B13A197
026481146	A-41672-B14A197
026481156	A-41672-B15A197
026481166	A-41672-B16A197
026481176	A-41672-B17A197
026481186	A-41672-B18A197
026481196	A-41672-B19A197
026481206	A-41672-B20A197
026481216	A-41672-B21A197
026481226	A-41672-B22A197
026481236	A-41672-B23A197
026481246	A-41672-B24A197

Material No	Engineer Number
41672-0001	A-41672-B02A208
41672-0002	A-41672-B03A208
41672-0003	A-41672-B04A208
41672-0004	A-41672-B05A208
41672-0005	A-41672-B06A208
41672-0006	A-41672-B07A208
41672-0007	A-41672-B08A208
41672-0008	A-41672-B09A208
41672-0009	A-41672-B10A208
41672-0010	A-41672-B11A208
41672-0011	A-41672-B12A208
41672-0012	A-41672-B13A208
41672-0013	A-41672-B14A208
41672-0014	A-41672-B15A208
41672-0015	A-41672-B16A208
41672-0016	A-41672-B17A208
41672-0017	A-41672-B18A208
41672-0018	A-41672-B19A208
41672-0019	A-41672-B20A208
41672-0020	A-41672-B21A208
41672-0021	A-41672-B22A208
41672-0022	A-41672-B23A208
41672-0023	A-41672-B24A208

Material No	Engineer Number
41672-0024	A-41672-B02A228
41672-0025	A-41672-B03A228
41672-0026	A-41672-B04A228
41672-0027	A-41672-B05A228
41672-0028	A-41672-B06A228
41672-0029	A-41672-B07A228
41672-0030	A-41672-B08A228
41672-0031	A-41672-B09A228
41672-0032	A-41672-B10A228
41672-0033	A-41672-B11A228
41672-0034	A-41672-B12A228
41672-0035	A-41672-B13A228
41672-0036	A-41672-B14A228
41672-0037	A-41672-B15A228
41672-0038	A-41672-B16A228
41672-0039	A-41672-B17A228
41672-0040	A-41672-B18A228
41672-0041	A-41672-B19A228
41672-0042	A-41672-B20A228
41672-0043	A-41672-B21A228
41672-0044	A-41672-B22A228
41672-0045	A-41672-B23A228
41672-0046	A-41672-B24A228

Material No	Engineer Number
026482026	A-41672-B02A241
026482036	A-41672-B03A241
026482046	A-41672-B04A241
026482056	A-41672-B05A241
026482066	A-41672-B06A241
026482076	A-41672-B07A241
026482086	A-41672-B08A241
026482096	A-41672-B09A241
026482106	A-41672-B10A241
026482116	A-41672-B11A241
026482126	A-41672-B12A241
026482136	A-41672-B13A241
026482146	A-41672-B14A241
026482156	A-41672-B15A241
026482166	A-41672-B16A241
026482176	A-41672-B17A241
026482186	A-41672-B18A241
026482196	A-41672-B19A241
026482206	A-41672-B20A241
026482216	A-41672-B21A241
026482226	A-41672-B22A241
026482236	A-41672-B23A241
026482246	A-41672-B24A241

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DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex									
HYBRID		1:1															
GENERAL TOLERANCES (UNLESS SPECIFIED)								EC NO: 608691 DRWN: SS062018/11/30 CHK'D: ISHWARG2018/12/06 APPR: ISHWARG2018/12/06				KK .156 HEADER ASSEMBLY FRICTION LOCK BREAKAWAY RIGHT ANGLE					
	MM	INCH	PRODUCT CUSTOMER DRAWING														
4 PLACES	±	±															
3 PLACES	±	± 0.01	DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION								
2 PLACES	± 0.25	±															
1 PLACE	± 0.38	±	SD-41672-001		PSD		001		AC4								
0 PLACES	±	±															
ANGULAR TOL ± 0.5 °			INITIAL REVISION:				12-5-03		12-16-03								
			DRWN: JSCHAUFER														
			APPR: MARGULIS														
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
						A-SIZE		41672		SEE CHART		GENERAL MARKET		2 OF 7			

DOCUMENT STATUS	P1	RELEASE DATE	2018/12/06	11:45:09
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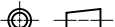
Header No:	41186-A-AN
Pin No:	43294-0572
Pin Length L	1.100 / 27.94
Mating M	.523 / 13.28
Gold:	NA
Bend Height: Y	.213 / 5.41
PC Tail P	.136 / 3.45
Tin:	OVERALL
Pack Per	PK-41672-001
Material No	Engineer Number
026582021	A-41672-B02C197
41672-0050	A-41672-B03C197
026582041	A-41672-B04C197
41672-0051	A-41672-B05C197
41672-0052	A-41672-B06C197
41672-0053	A-41672-B07C197
026582081	A-41672-B08C197
41672-0054	A-41672-B09C197
41672-0055	A-41672-B10C197
41672-0056	A-41672-B11C197
41672-0057	A-41672-B12C197
41672-0058	A-41672-B13C197
41672-0059	A-41672-B14C197
41672-0060	A-41672-B15C197
41672-0061	A-41672-B16C197
41672-0062	A-41672-B17C197
41672-0063	A-41672-B18C197
41672-0064	A-41672-B19C197
41672-0065	A-41672-B20C197
41672-0066	A-41672-B21C197
41672-0067	A-41672-B22C197
41672-0068	A-41672-B23C197
026582241	A-41672-B24C197

[illegible]

Header No:	41186-A-AN
Pin No:	43294-0570
Pin Length L	1.100 / 27.94
Mating M	.450 / 11.43
Gold:	.270/ 6.85
Bend Height: Y	.213 / 5.41
PC Tail P	.212 / 5.38
Tin:	.200/ 5.08
Pack Per	PK-41672-001
Material No	Engineer Number
41672-0088	A-41672-B02A228
41672-0089	A-41672-B03A228
41672-0090	A-41672-B04A228
41672-0091	A-41672-B05A228
41672-0092	A-41672-B06A228
41672-0093	A-41672-B07A228
41672-0094	A-41672-B08A228
41672-0095	A-41672-B09A228
026586101	A-41672-B10A228
41672-0096	A-41672-B11A228
026586121	A-41672-B12A228
41672-0097	A-41672-B13A228
41672-0098	A-41672-B14A228
41672-0099	A-41672-B15A228
41672-0100	A-41672-B16A228
41672-0101	A-41672-B17A228
41672-0102	A-41672-B18A228
41672-0103	A-41672-B19A228
41672-0104	A-41672-B20A228
41672-0105	A-41672-B21A228
026586221	A-41672-B22A228
41672-0106	A-41672-B23A228
41672-0107	A-41672-B24A228

Header No:	41186-A-AN
Pin No:	43294-0643
Pin Length L	1.180 / 29.97
Mating M	.528 / 13.41
Gold:	NA
Bend Height: Y	.217 / 5.51
PC Tail P	.207 / 5.26
Tin:	OVERALL
Pack Per	PK-41672-001
Material No	Engineer Number
026486024	A-41672-B02B197
026486034	A-41672-B03B197
026486044	A-41672-B04B197
026486054	A-41672-B05B197
026486064	A-41672-B06B197
026486074	A-41672-B07B197
026486084	A-41672-B08B197
026486094	A-41672-B09B197
026486104	A-41672-B10B197
026486114	A-41672-B11B197
026486124	A-41672-B12B197
026486134	A-41672-B13B197
026486144	A-41672-B14B197
026486154	A-41672-B15B197
026486164	A-41672-B16B197
026486174	A-41672-B17B197
026486184	A-41672-B18B197
026486194	A-41672-B19B197
026486204	A-41672-B20B197
026486214	A-41672-B21B197
026486224	A-41672-B22B197
026486234	A-41672-B23B197
026486244	A-41672-B24B197

DOCUMENT STATUS	P1	RELEASE DATE	2018/12/06	11:45:09
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DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex			
HYBRID		1:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)								EC NO: 608691 DRWN: SS062018/11/30 CHK'D: ISHWARG2018/12/06 APPR: ISHWARG2018/12/06		KK .156 HEADER ASSEMBLY FRICTION LOCK BREAKAWAY RIGHT ANGLE	
	MM	INCH									
4 PLACES	±	±									
3 PLACES	±	± 0.01		PRODUCT CUSTOMER DRAWING							
2 PLACES	±	0.25 ±									
1 PLACE	±	0.38 ±									
0 PLACES	±	±		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
ANGULAR TOL ± 0.5 °				SD-41672-001		PSD		001		AC4	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER	
						A-SIZE		41672		SEE CHART	
								CUSTOMER		SHEET NUMBER	
								GENERAL MARKET		3 OF 7	

FORMAT: Eng-legs
REVISION: D
DATE: 2018/01/18

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Header No:	41186-A-AN
Pin No:	43294-0974
Pin Length L	1.530 / 38.86
Mating M	.499 / 12.67
Gold:	.300/ 7.62
Bend Height: Y	.213 / 5.41
PC Tail P	.592 / 15.04
Tin:	.200/ 5.08
Pack Per	PK-41672-001

Header No:	41186-A-AN
Pin No:	43294-0573
Pin Length L	1.100 / 27.94
Mating M	.523 / 13.28
Gold:	.270/ 6.85
Bend Height: Y	.213 / 5.41
PC Tail P	.136 / 3.45
Tin:	.200/ 5.08
Pack Per	PK-41672-001

Header No:	41186-A-AN
Pin No:	43294-0500
Pin Length L	1.030 / 26.16
Mating M	.456/11.58 REF
Gold:	NA
Bend Height: Y	.221 / 5.61
PC Tail P	.125+-.015
Tin:	OVERALL
Pack Per	PK-41672-001

Header No:	41186-A-AN
Pin No:	43294-0500
Pin Length L	1.030 / 26.16
Mating M	.459 / 11.66
Gold:	NA
Bend Height: Y	.213 / 5.41
PC Tail P	.130 / 3.30
Tin:	OVERALL
Pack Per	PK-41672-001

Material No	Engineer Number
41672-0109	A-41672-B02D241
41672-0110	A-41672-B03D241
41672-0111	A-41672-B04D241
41672-0112	A-41672-B05D241
41672-0113	A-41672-B06D241
41672-0114	A-41672-B07D241
41672-0115	A-41672-B08D241
41672-0116	A-41672-B09D241
41672-0117	A-41672-B10D241
41672-0118	A-41672-B11D241
41672-0119	A-41672-B12D241
41672-0120	A-41672-B13D241
41672-0121	A-41672-B14D241
41672-0122	A-41672-B15D241
41672-0123	A-41672-B16D241
41672-0124	A-41672-B17D241
41672-0125	A-41672-B18D241
41672-0126	A-41672-B19D241
41672-0127	A-41672-B20D241
41672-0128	A-41672-B21D241
41672-0129	A-41672-B22D241
41672-0130	A-41672-B23D241
026586242	A-41672-B24D241

Material No	Engineer Number
026586020	A-41672-B02C241
026586030	A-41672-B03C241
41672-0131	A-41672-B04C241
41672-0132	A-41672-B05C241
41672-0133	A-41672-B06C241
41672-0134	A-41672-B07C241
026586080	A-41672-B08C241
41672-0135	A-41672-B09C241
41672-0136	A-41672-B10C241
41672-0137	A-41672-B11C241
41672-0138	A-41672-B12C241
41672-0139	A-41672-B13C241
41672-0140	A-41672-B14C241
41672-0141	A-41672-B15C241
41672-0142	A-41672-B16C241
41672-0143	A-41672-B17C241
41672-0144	A-41672-B18C241
41672-0145	A-41672-B19C241
41672-0146	A-41672-B20C241
41672-0147	A-41672-B21C241
41672-0148	A-41672-B22C241
41672-0149	A-41672-B23C241
41672-0150	A-41672-B24C241

Material No	Engineer Number
026482029	A-41672-B02E197
026482039	A-41672-B03E197
026482049	A-41672-B04E197
026482059	A-41672-B05E197
026482069	A-41672-B06E197
026482079	A-41672-B07E197
026482089	A-41672-B08E197
026482099	A-41672-B09E197
026482109	A-41672-B10E197
026482119	A-41672-B11E197
026482129	A-41672-B12E197
026482139	A-41672-B13E197
026482149	A-41672-B14E197
026482159	A-41672-B15E197
026482169	A-41672-B16E197
026482179	A-41672-B17E197
026482189	A-41672-B18E197
026482199	A-41672-B19E197
026482209	A-41672-B20E197
026482219	A-41672-B21E197
026482229	A-41672-B22E197
026482239	A-41672-B23E197
026482249	A-41672-B24E197

Material No	Engineer Number
41672-0151	A-41672-B02F197
41672-0152	A-41672-B03F197
41672-0153	A-41672-B04F197
41672-0154	A-41672-B05F197
41672-0155	A-41672-B06F197
41672-0156	A-41672-B07F197
41672-0157	A-41672-B08F197
41672-0158	A-41672-B09F197
41672-0159	A-41672-B10F197
41672-0160	A-41672-B11F197
41672-0161	A-41672-B12F197
41672-0162	A-41672-B13F197
41672-0163	A-41672-B14F197
41672-0164	A-41672-B15F197
41672-0165	A-41672-B16F197
41672-0166	A-41672-B17F197
41672-0167	A-41672-B18F197
41672-0168	A-41672-B19F197
41672-0169	A-41672-B20F197
41672-0170	A-41672-B21F197
41672-0171	A-41672-B22F197
41672-0172	A-41672-B23F197
41672-0173	A-41672-B24F197

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:			molex					
HYBRID		1:1										
GENERAL TOLERANCES (UNLESS SPECIFIED)							KK .156 HEADER ASSEMBLY FRICTION LOCK BREAKAWAY RIGHT ANGLE					
	MM	INCH										
4 PLACES	±		±	EC NO: 608691			PRODUCT CUSTOMER DRAWING					
3 PLACES	±		± 0.01	DRWN: SS06 2018/11/30 CHK'D: ISHWARG 2018/12/06 APPR: ISHWARG 2018/12/06								
2 PLACES	±	0.25	±	INITIAL REVISION:								
1 PLACE	±	0.38	±	DRWN: JSCHAUFER 12-5-03			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION	
0 PLACES	±		±	APPR: MARGULIS 12-16-03			SD-41672-001		PSD	001	AC4	
ANGULAR TOL ± 0.5 °							MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION								
				DRAWING		SERIES		SEE CHART		GENERAL MARKET		4 OF 7
				A-SIZE		41672						

DOCUMENT STATUS	P1	RELEASE DATE	2018/12/06	11:45:09
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Header No:	41186-A-AN
Pin No:	43294-0526
Pin Length L	1.060 / 26.92
Mating M	.447 / 11.35
Gold:	NA
Bend Height: Y	.213 / 5.41
PC Tail P	.172 / 4.69
Tin:	OVERALL
Pack Per	PK-41672-001

Material No	Engineer Number
41672-0176	A-41672-B02G197
41672-0177	A-41672-B03G197
41672-0178	A-41672-B04G197
41672-0179	A-41672-B05G197
41672-0180	A-41672-B06G197
41672-0181	A-41672-B07G197
41672-0182	A-41672-B08G197
41672-0183	A-41672-B09G197
41672-0184	A-41672-B10G197
41672-0185	A-41672-B11G197
41672-0186	A-41672-B12G197
41672-0187	A-41672-B13G197
41672-0188	A-41672-B14G197
41672-0189	A-41672-B15G197
41672-0190	A-41672-B16G197
41672-0191	A-41672-B17G197
41672-0192	A-41672-B18G197
41672-0193	A-41672-B19G197
41672-0194	A-41672-B20G197
41672-0195	A-41672-B21G197
41672-0196	A-41672-B22G197
41672-0197	A-41672-B23G197
41672-0198	A-41672-B24G197

Header No:	41186-A-AN	
Pin No:	43294-0572	
Pin Length L	1.100 / 27.94	
Mating M	.450 / 11.43	
Gold:	NA	
Bend Height: Y	.213 / 5.41	
PC Tail P	.212 / 5.38	
Tin:	OVERALL	
Pack Per	PK-41672-001	

[illegible]

Header No:	41186-A-AN	
Pin No:	43294-0573	
Pin Length L	1.100 / 27.94	
Mating M	.450 / 11.43	
Gold:	.270/ 6.85	
Bend Height: Y	.213 / 5.41	
PC Tail P	.212 / 5.38	
Tin:	.200/ 5.08	
Pack Per	PK-41672-001	

[illegible]

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:					molex								
HYBRID		1:1															
GENERAL TOLERANCES (UNLESS SPECIFIED)									EC NO: 608691 DRWN: SS06 2018/11/30 CHK'D: ISHWARG 2018/12/06 APPR: ISHWARG 2018/12/06 KK .156 HEADER ASSEMBLY FRICTION LOCK BREAKAWAY RIGHT ANGLE								
	MM	INCH	PRODUCT CUSTOMER DRAWING														
4 PLACES	±	±	INITIAL REVISION: DRWN: JSCHAUFER 12-5-03 APPR: MARGULIS 12-16-03					DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION					
3 PLACES	±	± 0.01						SD-41672-001		PSD	001	AC4					
2 PLACES	± 0.25	±															
1 PLACE	± 0.38	±															
0 PLACES	±	±															
ANGULAR TOL ± 0.5 °																	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER				
					A-SIZE		41672		SEE CHART		GENERAL MARKET		5 OF 7				

DOCUMENT STATUS	P1	RELEASE DATE	2018/12/06	11:45:09
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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:				molex				
HYBRID		1:1										
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 608691				KK .156 HEADER ASSEMBLY FRICTION LOCK BREAKAWAY RIGHT ANGLE				
	MM	INCH										
4 PLACES	±	±		DRWN: SS06		2018/11/30		PRODUCT CUSTOMER DRAWING				
3 PLACES	±	± 0.01		CHK'D: ISHWARG		2018/12/06						
2 PLACES	± 0.25	±		APPR: ISHWARG		2018/12/06						
1 PLACE	± 0.38	±		INITIAL REVISION:				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
0 PLACES	±	±		DRWN: JSCHAFER								
ANGULAR TOL ± 0.5 °				APPR: MARGULIS				SD-41672-001		PSD	001	AC4
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER		SHEET NUMBER	
						A-SIZE	41672	SEE CHART	GENERAL MARKET		7 OF 7	
DOCUMENT STATUS		P1	RELEASE DATE		2018/12/06 11:45:09							
6		5		4		3		2		1		

FORMAT: Eng-lega-master-ib-prod-A
REVISION: D
DATE: 20180118