

## Excellent Integrated System Limited

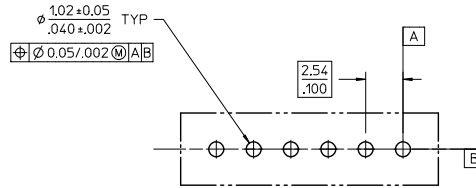
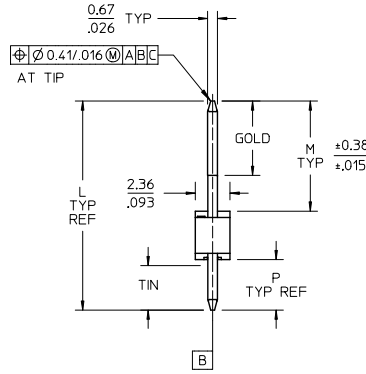
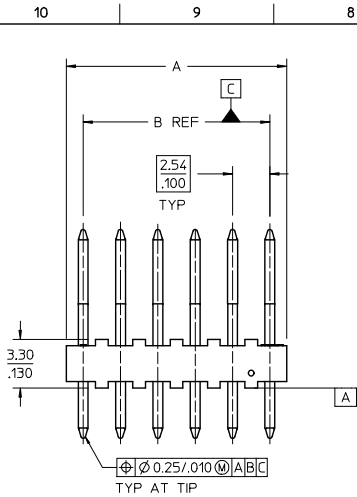
Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)  
[0022032163](#)

For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)



CKTS	DIM A	DIM B
02	4.83+0.20 .190+0.008	2.54 .100
03	7.37+0.20 .290+0.008	5.08 .200
04	9.91+0.20 .390+0.008	7.62 .300
05	12.45+0.20 .490+0.008	10.16 .400
06	14.99+0.23 .590+0.009	12.70 .500
07	17.53+0.23 .690+0.009	15.24 .600
08	20.07+0.23 .790+0.009	17.78 .700
09	22.61+0.25 .890+0.010	20.32 .800
10	25.15+0.25 .990+0.010	22.86 .900
11	27.69+0.25 1.090+0.010	25.40 1.000
12	30.23+0.28 1.190+0.011	27.94 1.100
13	32.77+0.28 1.290+0.011	30.48 1.200
14	35.31+0.28 1.390+0.011	33.02 1.300
15	37.85+0.28 1.490+0.011	35.56 1.400
16	40.39+0.28 1.590+0.011	38.10 1.500

- NOTES:
- MATERIAL: NYLON, UL 94V-0, COLOR: WHITE
  - FINISH:
    - 197 = OVERALL REFLOWED MATTE TIN: 0.00152/.000060 MIN. OVER 0.00127/.000050 MIN. NICKEL
    - 222 = OVERALL MATTE TIN: 0.00254/.000100 MIN. OVER 0.00127/.000050 MIN. NICKEL
    - 241 = SELECT GOLD: 0.00051/.000020 MIN. SELECT MATTE TIN: 0.00254/.000100 MIN. OVERALL NICKEL UNDERPLATE: 0.00127/.000050 MIN.
  - PRODUCT SPEC: PS-10-07
  - PACKAGING SPEC: SEE CHART
  - SOLDERABILITY SPEC: SMES-152
  - PIN PUSHOUT FORCE: 8.9N / 2 LBS MIN
  - PARTS ARE STACKABLE END TO END AND SIDE TO SIDE ON 2.54/.100 CENTERS.
  - THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.

PCB LAYOUT: COMPONENT SIDE  
RECOMMENDED PCB THICKNESS: 1.57/.062

ADD 2.36 DIMENSION EC NO: LCP2014-5097 DRAWN: DFOY 2014/06/04 CHECKED: PEPER 2014/06/04 APPROVED: SMITH 2014/06/10	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		mm	INCH	MM/IN	DATE	4:1	INCH	TITLE	
CK1	DESCRIPTION	4 PLACES	± ---	± ---	DRAWN BY	2011/03/22	TITLE	KK 100 HEADER ASSEMBLY NON STANDARD OPTIONS	
		3 PLACES	± ---	± .015	CHECKED BY	DATE			
		2 PLACES	± 0.38	± ---	MKIPPER	2011/03/21			
		1 PLACE	± ---	± ---	APPROVED BY	DATE			
		0 PLACE	±	±	JCOMERC I	2011/09/30		<b>molex</b> DOCUMENT NO. SD-4030-0002 SHEET NO. 1 OF 5	
		ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

ASSY NO:	A-4030-NB(197)	ASSY NO:	A-4030-NB(241)	ASSY NO:	A-4030-NA(241A)	ASSY NO:	A-4030-NF(197)
PLATING:	197 OVERALL TIN	PLATING:	241 SELECT GOLD 20 MI	PLATING:	241 SELECT GOLD 20 MI	PLATING:	197 OVERALL TIN
DIM L:	17.53/.690	DIM L:	17.53/.690	DIM L:	14.22/.560	DIM L:	21.34/.840
DIM M:	11.05/.435	DIM M:	11.05/.435	DIM M:	7.49/.295	DIM M:	14.22/.560
GOLD:	NA	GOLD:	5.08/.200	GOLD:	3.56/.140	GOLD:	NA
DIM P:	3.18/.125	DIM P:	3.18/.125	DIM P:	3.43/.135	DIM P:	3.81/.150
TIN:	OVERALL	TIN:	3.43/.135	TIN:	3.43/.135	TIN:	OVERALL
PACK:	PK-4030-001 (BULK)	PACK:	PK-4030-001 (BULK)	PACK:	PK-44743-002 (TUBE)	PACK:	PK-4030-001 (BULK)

CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:
02	22-03-2022	A-4030-02B(197)	02	22-10-2022	A-4030-02B(241)	02	22-47-9029	A-4030-02A(241A)	02	22-03-2026	A-4030-02F(197)
03	22-03-2032	A-4030-03B(197)	03	22-10-2032	A-4030-03B(241)	03	22-47-9039	A-4030-03A(241A)	03	22-03-2036	A-4030-03F(197)
04	22-03-2042	A-4030-04B(197)	04	22-10-2042	A-4030-04B(241)	04	22-47-9049	A-4030-04A(241A)	04	22-03-2046	A-4030-04F(197)
05	22-03-2052	A-4030-05B(197)	05	22-10-2052	A-4030-05B(241)	05	22-47-9059	A-4030-05A(241A)	05	22-03-2056	A-4030-05F(197)
06	22-03-2062	A-4030-06B(197)	06	22-10-2062	A-4030-06B(241)	06	22-47-9069	A-4030-06A(241A)	06	22-03-2066	A-4030-06F(197)
07	22-03-2072	A-4030-07B(197)	07	22-10-2072	A-4030-07B(241)	07	22-47-9079	A-4030-07A(241A)	07	22-03-2076	A-4030-07F(197)
08	22-03-2082	A-4030-08B(197)	08	22-10-2082	A-4030-08B(241)	08	22-47-9089	A-4030-08A(241A)	08	22-03-2086	A-4030-08F(197)
09	22-03-2092	A-4030-09B(197)	09	22-10-2092	A-4030-09B(241)	09	22-47-9099	A-4030-09A(241A)	09	22-03-2096	A-4030-09F(197)
10	22-03-2102	A-4030-10B(197)	10	22-10-2102	A-4030-10B(241)	10	22-47-9109	A-4030-10A(241A)	10	22-03-2106	A-4030-10F(197)
11	22-03-2112	A-4030-11B(197)	11	22-10-2112	A-4030-11B(241)	11	22-47-9119	A-4030-11A(241A)	11	22-03-2116	A-4030-11F(197)
12	22-03-2122	A-4030-12B(197)	12	22-10-2122	A-4030-12B(241)	12	22-47-9129	A-4030-12A(241A)	12	22-03-2126	A-4030-12F(197)
13	22-03-2132	A-4030-13B(197)	13	22-10-2132	A-4030-13B(241)	13	22-47-9139	A-4030-13A(241A)	13	22-03-2136	A-4030-13F(197)
14	22-03-2142	A-4030-14B(197)	14	22-10-2142	A-4030-14B(241)	14	22-47-9149	A-4030-14A(241A)	14	22-03-2146	A-4030-14F(197)
15	22-03-2152	A-4030-15B(197)	15	22-10-2152	A-4030-15B(241)	15	22-47-9159	A-4030-15A(241A)	15	22-03-2156	A-4030-15F(197)
16	22-03-2162	A-4030-16B(197)	16	22-10-2162	A-4030-16B(241)	16	22-47-9169	A-4030-16A(241A)	16	22-03-2166	A-4030-16F(197)

SEE SHEET 1 EC NO: UCP2014-5097 DRWN: JFOX CHKD: MKIPPER APPR: FSMITH CK1	2014/06/04 2014/06/04 2014/06/10	DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION		
			$\nabla = 0$ $\nabla = 0$ $\nabla = 0$	mm      INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .015 2 PLACES ± 0.38 ± --- 1 PLACE ± --- ± --- 0 PLACE ±      ±	MM/IN	1:2	INCH	DRAWN BY: KSAMIEC      DATE: 2011/03/22 CHECKED BY: MKIPPER      DATE: 2011/03/21 APPROVED BY: JCOMERC I      DATE: 2011/09/30	TITLE	KK 100 HEADER ASSEMBLY NON STANDARD OPTIONS  <b>molex</b> DOCUMENT NO. SD-4030-0002      SHEET NO. 2 OF 5
				ANGULAR ±1/2°						
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						
					SIZE A					
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

ASSY NO:	A-4030-NAB(197)	ASSY NO:	A-4030-NAF(197)	ASSY NO:	A-4030-NAH(197)	ASSY NO:	A-4030-NBE(197)
PLATING:	197 OVERALL TIN	PLATING:	197 OVERALL TIN	PLATING:	197 OVERALL TIN	PLATING:	197 OVERALL TIN
DIM L:	11.94/.470	DIM L:	21.34/.840	DIM L:	23.88/.940	DIM L:	16.00/.630
DIM M:	5.79/.228	DIM M:	14.94/.588	DIM M:	17.37/.684	DIM M:	9.27/.365
GOLD:	NA	GOLD:	NA	GOLD:	NA	GOLD:	NA
DIM P:	2.84/.112	DIM P:	3.10/.122	DIM P:	3.20/.126	DIM P:	3.43/.135
TIN:	OVERALL TIN	TIN:	OVERALL TIN	TIN:	OVERALL TIN	TIN:	OVERALL TIN
PACK:	PK-4030-001 (BULK)	PACK:	PK-4030-001 (BULK)	PACK:	PK-4030-001 (BULK)	PACK:	PK-4030-001 (BULK)

CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:
02	22-03-3021	A-4030-02AB(197)	02	22-03-2023	A-4030-02AF(197)	02	22-03-2028	A-4030-02AH(197)	02	22-03-2027	A-4030-02BE(197)
03	22-65-1030	A-4030-03AB(197)	03	22-03-2033	A-4030-03AF(197)	03	22-03-2038	A-4030-03AH(197)	03	22-03-2037	A-4030-03BE(197)
04	22-65-1040	A-4030-04AB(197)	04	22-03-2043	A-4030-04AF(197)	04	22-03-2048	A-4030-04AH(197)	04	22-03-2047	A-4030-04BE(197)
05	22-65-1050	A-4030-05AB(197)	05	22-03-2053	A-4030-05AF(197)	05	22-03-2058	A-4030-05AH(197)	05	22-03-2057	A-4030-05BE(197)
06	22-65-1060	A-4030-06AB(197)	06	22-03-2063	A-4030-06AF(197)	06	22-03-2068	A-4030-06AH(197)	06	22-03-2067	A-4030-06BE(197)
07	22-65-1070	A-4030-07AB(197)	07	22-03-2073	A-4030-07AF(197)	07	22-03-2078	A-4030-07AH(197)	07	22-03-2077	A-4030-07BE(197)
08	22-65-1080	A-4030-08AB(197)	08	22-03-2083	A-4030-08AF(197)	08	22-03-2088	A-4030-08AH(197)	08	22-03-2087	A-4030-08BE(197)
09	22-65-1090	A-4030-09AB(197)	09	22-03-2093	A-4030-09AF(197)	09	22-03-2098	A-4030-09AH(197)	09	22-03-2097	A-4030-09BE(197)
10	22-65-1100	A-4030-10AB(197)	10	22-03-2103	A-4030-10AF(197)	10	22-03-2108	A-4030-10AH(197)	10	22-03-2107	A-4030-10BE(197)
11	22-65-1110	A-4030-11AB(197)	11	22-03-2113	A-4030-11AF(197)	11	22-03-2118	A-4030-11AH(197)	11	22-03-2117	A-4030-11BE(197)
12	22-65-1120	A-4030-12AB(197)	12	22-03-2123	A-4030-12AF(197)	12	22-03-2128	A-4030-12AH(197)	12	22-03-2127	A-4030-12BE(197)
13	22-65-1130	A-4030-13AB(197)	13	22-03-2133	A-4030-13AF(197)	13	22-03-2138	A-4030-13AH(197)	13	22-03-2137	A-4030-13BE(197)
14	22-65-1140	A-4030-14AB(197)	14	22-03-2143	A-4030-14AF(197)	14	22-03-2148	A-4030-14AH(197)	14	22-03-2147	A-4030-14BE(197)
15	22-65-1150	A-4030-15AB(197)	15	22-03-2153	A-4030-15AF(197)	15	22-03-2158	A-4030-15AH(197)	15	22-03-2157	A-4030-15BE(197)
16	22-65-1160	A-4030-16AB(197)	16	22-03-2163	A-4030-16AF(197)	16	22-03-2168	A-4030-16AH(197)	16	22-03-2167	A-4030-16BE(197)

SEE SHEET 1 EC NO: UCP2014-5097 DRWN:JFOX 2014/06/04 CHKD:MKIPPER 2014/06/04 APPR:FSMITH 2014/06/10 CK1 REV	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr><th></th><th>mm</th><th>INCH</th></tr> <tr><td>4 PLACES</td><td>± .005</td><td>± .0004</td></tr> <tr><td>3 PLACES</td><td>± .005</td><td>± .015</td></tr> <tr><td>2 PLACES</td><td>± 0.38</td><td>± .015</td></tr> <tr><td>1 PLACE</td><td>± .005</td><td>± .005</td></tr> <tr><td>0 PLACE</td><td>±</td><td>±</td></tr> </table>		mm	INCH	4 PLACES	± .005	± .0004	3 PLACES	± .005	± .015	2 PLACES	± 0.38	± .015	1 PLACE	± .005	± .005	0 PLACE	±	±	DIMENSION STYLE MM/IN	SCALE 1:2	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
		mm	INCH																					
	4 PLACES	± .005	± .0004																					
	3 PLACES	± .005	± .015																					
	2 PLACES	± 0.38	± .015																					
1 PLACE	± .005	± .005																						
0 PLACE	±	±																						
		DRAWN BY KSAMIEC	DATE 2011/03/22	TITLE KK 100 HEADER ASSEMBLY NON STANDARD OPTIONS																				
		CHECKED BY MKIPPER	DATE 2011/03/21	molex																				
		APPROVED BY JCOMERC I	DATE 2011/09/30	MATERIAL NO. SEE CHART																				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DOCUMENT NO. SD-4030-0002	SHEET NO. 3 OF 5																			

ASSY NO:	A-4030-NBJ(197)	ASSY NO:	A-4030-NBP(197)	ASSY NO:	A-4030-NEL(197)	ASSY NO:	A-4030-NJH(222)
PLATING:	197 OVERALL TIN	PLATING:	197 OVERALL TIN	PLATING:	197 OVERALL TIN	PLATING:	222 OVERALL TIN
DIM L:	17.53/.690	DIM L:	24.38/.960	DIM L:	14.99/.590	DIM L:	11.56/.455
DIM M:	7.49/.295	DIM M:	18.03/.710	DIM M:	8.26/.325	DIM M:	4.88/.192
GOLD:	NA	GOLD:	NA	GOLD:	NA	GOLD:	NA
DIM P:	6.73/.265	DIM P:	3.05/.120	DIM P:	3.43/.135	DIM P:	3.38/.133
TIN:	OVERALL TIN	TIN:	OVERALL TIN	TIN:	OVERALL TIN	TIN:	OVERALL TIN
PACK:	PK-4030-001 (BULK)	PACK:	PK-4030-001 (BULK)	PACK:	PK-4030-001 (BULK)	PACK:	PK-4030-001 (BULK)

CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:
02	22-03-5027	A-4030-02BJ(197)	02	22-03-5023	A-4030-02BP(197)	02	22-47-2029	A-4030-02EL(197)	02	50-29-1613	A-4030-02JH(222)
03	22-03-5037	A-4030-03BJ(197)	03	22-03-5033	A-4030-03BP(197)	03	22-47-2039	A-4030-03EL(197)	03		A-4030-03JH(222)
04	22-03-5047	A-4030-04BJ(197)	04	22-03-5043	A-4030-04BP(197)	04	22-47-2049	A-4030-04EL(197)	04		A-4030-04JH(222)
05	22-03-5057	A-4030-05BJ(197)	05	22-03-5053	A-4030-05BP(197)	05	22-47-2059	A-4030-05EL(197)	05		A-4030-05JH(222)
06	22-03-5067	A-4030-06BJ(197)	06	22-03-5063	A-4030-06BP(197)	06	22-47-2069	A-4030-06EL(197)	06		A-4030-06JH(222)
07	22-03-5077	A-4030-07BJ(197)	07	22-03-5073	A-4030-07BP(197)	07	22-47-2079	A-4030-07EL(197)	07		A-4030-07JH(222)
08	22-03-5087	A-4030-08BJ(197)	08	22-03-5083	A-4030-08BP(197)	08	22-47-2089	A-4030-08EL(197)	08		A-4030-08JH(222)
09	22-03-5097	A-4030-09BJ(197)	09	22-03-5093	A-4030-09BP(197)	09	22-47-2099	A-4030-09EL(197)	09		A-4030-09JH(222)
10	22-03-5107	A-4030-10BJ(197)	10	22-03-5103	A-4030-10BP(197)	10	22-47-2109	A-4030-10EL(197)	10		A-4030-10JH(222)
11	22-03-5117	A-4030-11BJ(197)	11	22-03-5113	A-4030-11BP(197)	11	22-47-2119	A-4030-11EL(197)	11		A-4030-11JH(222)
12	22-03-5127	A-4030-12BJ(197)	12	22-03-5123	A-4030-12BP(197)	12	22-47-2129	A-4030-12EL(197)	12		A-4030-12JH(222)
13	22-03-5137	A-4030-13BJ(197)	13	22-03-5133	A-4030-13BP(197)	13	22-47-2139	A-4030-13EL(197)	13		A-4030-13JH(222)
14	22-03-5147	A-4030-14BJ(197)	14	22-03-5143	A-4030-14BP(197)	14	22-47-2149	A-4030-14EL(197)	14		A-4030-14JH(222)
15	22-03-5157	A-4030-15BJ(197)	15	22-03-5153	A-4030-15BP(197)	15	22-47-2159	A-4030-15EL(197)	15		A-4030-15JH(222)
16	22-03-5167	A-4030-16BJ(197)	16	22-03-5163	A-4030-16BP(197)	16	22-47-2169	A-4030-16EL(197)	16		A-4030-16JH(222)

SEE SHEET 1 EC NO: UCP2014-5097 DRWN: JFOX CHKD: MKIPPER APPR: FSMITH 2014/06/04 2014/06/04 2014/06/10	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:2	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
		4 PLACES ± --- ± ---	3 PLACES ± --- ± .015	2 PLACES ± 0.38 ± ---	1 PLACE ± --- ± ---	0 PLACE ± ±	DRAWN BY KSAMIEC	DATE 2011/03/22	TITLE KK 100 HEADER ASSEMBLY NON STANDARD OPTIONS  <b>molex</b> DOCUMENT NO. SD-4030-0002
		ANGULAR ±1/2°					CHECKED BY MKIPPER	DATE 2011/03/21	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					APPROVED BY JCOMERC I	DATE 2011/09/30	
							MATERIAL NO. SEE CHART		
					SIZE A	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
CK1	REV							SHEET NO. 4 OF 5	

ASSY NO:	A-4030-NA(197)A	ASSY NO:	A-4030-NF(241)	ASSY NO:		ASSY NO:	
PLATING:	197 OVERALL TIN	PLATING:	241 SELECT GOLD 20 MI	PLATING:		PLATING:	
DIM L:	14.22/560	DIM L:	21.34/840	DIM L:		DIM L:	
DIM M:	7.49/295	DIM M:	14.22/560	DIM M:		DIM M:	
GOLD:	NA	GOLD:	5.08/200	GOLD:		GOLD:	
DIM P:	3.43/135	DIM P:	3.81/150	DIM P:		DIM P:	
TIN:	OVERALL TIN	TIN:	5.08/200	TIN:		TIN:	
PACK:	PK-44743-002 (TUBE)	PACK:	PK-4030-001 (BULK)	PACK:		PACK:	
CKT	PART NO:	ENGINEERING NO:	CKT	PART NO:	ENGINEERING NO:	CKT	
02	22-47-4023	A-4030-02A(197)A	02	22-10-2024	A-4030-02F(241)	02	
03	22-47-4033	A-4030-03A(197)A	03	22-10-2034	A-4030-03F(241)	03	
04	22-47-4043	A-4030-04A(197)A	04	22-10-2044	A-4030-04F(241)	04	
05	22-47-4053	A-4030-05A(197)A	05	22-10-2054	A-4030-05F(241)	05	
06	22-47-4063	A-4030-06A(197)A	06	22-10-2064	A-4030-06F(241)	06	
07	22-47-4073	A-4030-07A(197)A	07	22-10-2074	A-4030-07F(241)	07	
08	22-47-4083	A-4030-08A(197)A	08	22-10-2084	A-4030-08F(241)	08	
09	22-47-4093	A-4030-09A(197)A	09	22-10-2094	A-4030-09F(241)	09	
10	22-47-4103	A-4030-10A(197)A	10	22-10-2104	A-4030-10F(241)	10	
11	22-47-4113	A-4030-11A(197)A	11	22-10-2114	A-4030-11F(241)	11	
12	22-47-4123	A-4030-12A(197)A	12	22-10-2124	A-4030-12F(241)	12	
13	22-47-4133	A-4030-13A(197)A	13	22-10-2134	A-4030-13F(241)	13	
14	22-47-4143	A-4030-14A(197)A	14	22-10-2144	A-4030-14F(241)	14	
15	22-47-4153	A-4030-15A(197)A	15	22-10-2154	A-4030-15F(241)	15	
16	22-47-4163	A-4030-16A(197)A	16	22-10-2164	A-4030-16F(241)	16	

SEE SHEET 1 EC NO: UCP2014-5097 DRWN: JDFX CHKD: MKIPPER APPR: FSMITH CK1	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN	SCALE 1:2	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± ---	3 PLACES ± --- ± .015	2 PLACES ± 0.38 ± ---	1 PLACE ± --- ± ---	0 PLACE ± ±	DRAWN BY: KSAMIEC DATE: 2011/03/22 CHECKED BY: MKIPPER DATE: 2011/03/21 APPROVED BY: JCOMERC I DATE: 2011/09/30 MATERIAL NO. SEE CHART TITLE: KK 100 HEADER ASSEMBLY NON STANDARD OPTIONS DOCUMENT NO. SD-4030-0002		
		ANGULAR ±1/2°		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SHEET NO. 5 OF 5 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
							SIZE A		