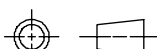
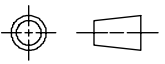


- | CKTS | DIM A | DIM B |
|------|--------------------------|----------------|
| 02 | 4.83±0.20
.190±.008 | 2.54
.100 |
| 03 | 7.37±0.20
.290±.008 | 5.08
.200 |
| 04 | 9.91±0.20
.390±.008 | 7.62
.300 |
| 05 | 12.45±0.20
.490±.008 | 10.16
.400 |
| 06 | 14.99±0.23
.590±.009 | 12.70
.500 |
| 07 | 17.53±0.23
.690±.009 | 15.24
.600 |
| 08 | 20.07±0.23
.790±.009 | 17.78
.700 |
| 09 | 22.61±0.25
.890±.010 | 20.32
.800 |
| 10 | 25.15±0.25
.990±.010 | 22.86
.900 |
| 11 | 27.69±0.25
1.090±.010 | 25.40
1.000 |
| 12 | 30.23±0.28
1.190±.011 | 27.94
1.100 |
| 13 | 32.77±0.28
1.290±.011 | 30.48
1.200 |
| 14 | 35.31±0.28
1.390±.011 | 33.02
1.300 |
| 15 | 37.85±0.28
1.490±.011 | 35.56
1.400 |
| 16 | 40.39±0.28
1.590±.011 | 38.10
1.500 |

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
 = 0	NOTE 8 UPDATED	2017/11/02 2017/11/13 2017/11/17	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION UNITS		SCALE										
 = 0				MM/IN		1:1										
 = 0				DRWN BY		DATE										
 = 0				KSAMIEC		2011/03/22										
 = 0					MM	INCH	CHK'D BY		DATE							
 = 0				4 PLACES	±	±	MKIPPER		2011/03/21							
 = 0				3 PLACES	±	± 0.015	APPR BY		DATE							
 = 0				2 PLACES	± 0.38	±	JCOMERC		2011/09/30							
= 0				1 PLACES	±	±	DRAWING SIZE		THIRD ANGLE PROJECTION		SERIES 4030 MATERIAL NUMBER SEE CHART CUSTOMER GENERAL MARKET					
= 0				0 PLACES	±	±	B									
= 0	ANGULAR TOL ± 0.5			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DOCUMENT NUMBER SD-4030-0002 DOC TYPE PSD DOC PART 001 SHEET NUMBER 1 OF 5										
EC NO: 168043		DRWN: PKH		CHK'D: SS06		APPR: ISHWARG										
CK2		REV														

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						CKT					
02	22-47-4023		A-4030-02A(197)A			02	22-10-2024		A-4030-02F(241)			02						02					
03	22-47-4033		A-4030-03A(197)A			03	22-10-2034		A-4030-03F(241)			03						03					
04	22-47-4043		A-4030-04A(197)A			04	22-10-2044		A-4030-04F(241)			04						04					
05	22-47-4053		A-4030-05A(197)A			05	22-10-2054		A-4030-05F(241)			05						05					
06	22-47-4063		A-4030-06A(197)A			06	22-10-2064		A-4030-06F(241)			06						06					
07	22-47-4073		A-4030-07A(197)A			07	22-10-2074		A-4030-07F(241)			07						07					
08	22-47-4083		A-4030-08A(197)A			08	22-10-2084		A-4030-08F(241)			08						08					
09	22-47-4093		A-4030-09A(197)A			09	22-10-2094		A-4030-09F(241)			09						09					
10	22-47-4103		A-4030-10A(197)A			10	22-10-2104		A-4030-10F(241)			10						10					
11	22-47-4113		A-4030-11A(197)A			11	22-10-2114		A-4030-11F(241)			11						11					
12	22-47-4123		A-4030-12A(197)A			12	22-10-2124		A-4030-12F(241)			12						12					
13	22-47-4133		A-4030-13A(197)A			13	22-10-2134		A-4030-13F(241)			13						13					
14	22-47-4143		A-4030-14A(197)A			14	22-10-2144		A-4030-14F(241)			14						14					
15	22-47-4153		A-4030-15A(197)A			15	22-10-2154		A-4030-15F(241)			15						15					
16	22-47-4163		A-4030-16A(197)A			16	22-10-2164		A-4030-16F(241)			16						16					

QUALITY SYMBOLS  = 0  = 0  = 0  = 0  = 0  = 0  = 0  = 0	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										
	NOTE 8 UPDATED EC NO: 168043 DRWN: PKH CHK'D: SS06 REV APPR: ISHWARG 2017/11/02 2017/11/13 2017/11/17	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex®			
			MM	INCH	MM/IN		1:1				
		4 PLACES	±	±	DRWN BY		DATE		KK 100 HEADER ASSEMBLY NON STANDARD OPTIONS		
		3 PLACES	±	± 0.015	KSAMIEC		2011/03/22				
		2 PLACES	± 0.38	±	CHK'D BY		DATE				
		1 PLACES	±	±	MKIPPER		2011/03/21				
		0 PLACES	±	±	APPR BY		DATE		PRODUCT CUSTOMER DRAWING		
		ANGULAR TOL ± 0.5		JCOMERCI		2011/09/30					
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE		THIRD ANGLE PROJECTION						
B											
CK2	REV	SERIES		MATERIAL NUMBER		CUSTOMER		5 OF 5			
		4030		SEE CHART		GENERAL MARKET					
		DOCUMENT NUMBER		DOC TYPE		DOC PART					
		SD-4030-0002		PSD		001					