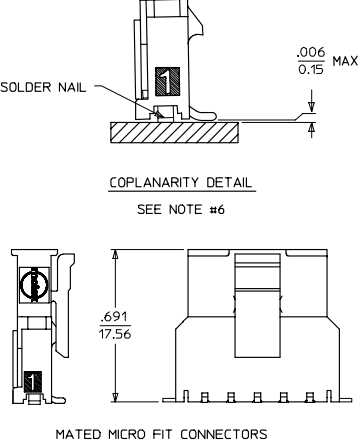


CKTS	A	B	C
2	.380	.118	.559
	9.65	3.00	14.20
3	.498	.236	.677
	12.65	6.00	17.20
4	.616	.354	.795
	15.65	9.00	20.20
5	.734	.472	.913
	18.64	12.00	23.20
6	.852	.591	1.031
	21.64	15.00	26.20
7	.970	.709	1.150
	24.64	18.00	29.20
8	1.088	.827	1.268
	27.64	21.00	32.20
9	1.206	.945	1.386
	30.63	24.00	35.20
10	1.325	1.063	1.504
	33.66	27.00	38.20
11	1.443	1.181	1.622
	36.65	30.00	41.20
12	1.561	1.299	1.740
	39.65	33.00	44.20

- NOTES:**
- HOUSING MATERIAL: LIQUID CRYSTAL POLYMER, GLASS FILLED, UL94V-0, COLOR: BLACK  
TERMINAL MATERIAL: BRASS ALLOY
  - FINISH:  
A = .000100/(0.00254) MIN. BRIGHT TIN OVER .000050/(0.00127) MIN. NICKEL  
B = .000015/(0.00038) MIN. SELECT GOLD IN CONTACT AREA .000100/(0.00254) MIN. SELECT MATTE TIN ON SOLDER TAILS BOTH OVER .000050/(0.00127) NICKEL OVERALL  
C = .000030/(0.00076) MIN. SELECT GOLD IN CONTACT AREA .000100/(0.00254) MIN. SELECT MATTE TIN ON SOLDER TAILS BOTH OVER .000050/(0.00127) NICKEL OVERALL  
\* THE PRIMARY SHIPPING CARTON WILL BE LABELED 'COMPLIANT TO RoHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC.' CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH TIN/LEAD IN THE PC TAIL AREA.
  - PRODUCT SPECIFICATION: PS-43650
  - TAPE AND REEL PACKAGED : SEE MOLEX DRAWING PK-70873-07\*\*
  - MATES WITH MICRO FIT (3.0) RECEPTACLE SERIES 43645
  - THE COPLANARITY DIMENSION IS ESTABLISHED BY PLACING THE ASSEMBLY ON A FLAT SURFACE. THE DISTANCE FROM THAT SURFACE TO THE BOTTOM OF ANY ANY TERMINAL OR NAIL MUST NOT EXCEED .006/0.15
  - A HIGHER TEMPERATURE GRADE MATERIAL (280C MAX. REFLOW TEMPERATURE) IS BEING PHASED-IN BEGINNING AUGUST 2007. PARTS WILL BE TEMPORARILY IDENTIFIED WITH A BLUE DOT ON THE PRIMARY SHIPPING CARTON LABEL UNTIL ALL CIRCUIT SIZES ARE CONVERTED, AT WHICH TIME A FULL-CONVERSION DATE WILL BE IDENTIFIED IN PS-43650.

	FINISH A	FINISH B	FINISH C
CKTS	MATERIAL NO:	MATERIAL NO:	MATERIAL NO:
02	43650-0224	43650-0225	43650-0226
03	43650-0324	43650-0325	43650-0326
04	43650-0424	43650-0425	43650-0426
05	43650-0524	43650-0525	43650-0526
06	43650-0624	43650-0625	43650-0626
07	43650-0724	43650-0725	43650-0726
08	43650-0824	43650-0825	43650-0826
09	43650-0924	43650-0925	43650-0926
10	43650-1024	43650-1025	43650-1026
11	43650-1124	43650-1125	43650-1126
12	43650-1224	43650-1225	43650-1226



.691 DIM. ADD NOTE 7 EC NO. UCP2008-0037 DRAWN BY: JUPPER 2007/09/06 CHECKED BY: CHKOSSOUSEK 2007/09/11 APPROVED BY: APPRESMITH 2007/09/12	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.36 ± --- ANGULAR ±1/2°	DIMENSION STYLE IN/MM DRAWN BY: SAM IEC DATE: 2000/07/07 CHECKED BY: DATE: 2000/07/07 APPROVED BY: MUELLER DATE: 2000/07/07 EDGLEY DATE: 2000/07/07	SCALE --- DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE MICRO-FIT (3.0) SINGLE ROW/VERTICLE SMT/NAI/LS/REEL
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART SIZE C	MOLEX INCORPORATED DOCUMENT NO. SD-43650-009 SHEET NO. 1 OF 1	
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
	Rev. E 2006/04/15				