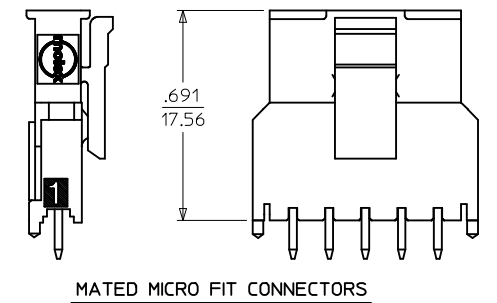


CKTS	A	B	C
2	$\frac{.380}{9.65}$	$\frac{.118}{3.00}$	$\frac{.354}{9.00}$
3	$\frac{.498}{12.65}$	$\frac{.236}{6.00}$	$\frac{.472}{12.00}$
4	$\frac{.616}{15.65}$	$\frac{.354}{9.00}$	$\frac{.591}{15.00}$
5	$\frac{.734}{18.64}$	$\frac{.472}{12.00}$	$\frac{.709}{18.00}$
6	$\frac{.852}{21.64}$	$\frac{.591}{15.00}$	$\frac{.827}{21.00}$
7	$\frac{.970}{24.64}$	$\frac{.709}{18.00}$	$\frac{.945}{24.00}$
8	$\frac{1.088}{27.64}$	$\frac{.827}{21.00}$	$\frac{1.063}{27.00}$
9	$\frac{1.206}{30.63}$	$\frac{.945}{24.00}$	$\frac{1.181}{30.00}$
10	$\frac{1.325}{33.66}$	$\frac{1.063}{27.00}$	$\frac{1.299}{33.00}$
11	$\frac{1.443}{36.65}$	$\frac{1.181}{30.00}$	$\frac{1.417}{36.00}$
12	$\frac{1.561}{39.65}$	$\frac{1.299}{33.00}$	$\frac{1.535}{39.00}$

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
- TRAY PACKAGED : SEE MOLEX DRAWING PK-70873-0811
- MATES WITH MICRO FIT (3.0) RECEPTACLE SERIES 43645
- PARTS CONFORM TO CLASS 'B' REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.

CKTS	FINISH A		FINISH B		FINISH C	
	MATERIAL NO:	VOID CKTS	MATERIAL NO:	VOID CKTS	MATERIAL NO:	VOID CKTS
02	43650-0227		43650-0228		43650-0229	
03	43650-0327		43650-0328		43650-0329	
04	43650-0427		43650-0428		43650-0429	
05	43650-0527		43650-0528		43650-0529	
06	43650-0627		43650-0628		43650-0629	
07	43650-0727		43650-0728		43650-0729	
08	43650-0827		43650-0828		43650-0829	
09	43650-0927		43650-0928		43650-0929	
10	43650-1027		43650-1028		43650-1029	
11	43650-1127		43650-1128		43650-1129	
12	43650-1227		43650-1228		43650-1229	
04	43650-0451	2,3				
05	43650-0551	2,3,4				
06			43650-0652	2,3,4,5		



ADD VOID PARTS EC NO: UCP2010-0036 DRW:SKS/USEK 2009/07/13 CHKD:JBELL 2009/07/13 APPR:FSM/LTH 2009/07/14 REV: D1	QUALITY SYMBOLS $\nabla=0$ $\nabla=0$	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr><th colspan="2">mm</th><th colspan="2">INCH</th></tr> <tr><td>4 PLACES</td><td>$\pm .005$</td><td>$\pm .0002$</td><td></td></tr> <tr><td>3 PLACES</td><td>$\pm .010$</td><td>$\pm .0010$</td><td></td></tr> <tr><td>2 PLACES</td><td>$\pm .025$</td><td>$\pm .0014$</td><td></td></tr> <tr><td>1 PLACE</td><td>± 0.36</td><td>$\pm .0144$</td><td></td></tr> </table> ANGULAR $\pm 1/2^\circ$	mm		INCH		4 PLACES	$\pm .005$	$\pm .0002$		3 PLACES	$\pm .010$	$\pm .0010$		2 PLACES	$\pm .025$	$\pm .0014$		1 PLACE	± 0.36	$\pm .0144$		DIMENSION STYLE IN/MM	SCALE --- METRIC	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			mm		INCH																					
4 PLACES	$\pm .005$	$\pm .0002$																								
3 PLACES	$\pm .010$	$\pm .0010$																								
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1 PLACE	± 0.36	$\pm .0144$																								
DRAWN BY SAMIEC DATE 2000/07/07	CHECKED BY MUELLER DATE 2000/07/07	APPROVED BY EDGLEY DATE 2000/07/07	TITLE MICRO FIT (3.0) SINGLE ROW / VERTICAL THRU HOLE / PEGS / TRAY	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-43650-010	SHEET NO. 1 OF 1																				

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

SIZE C THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION