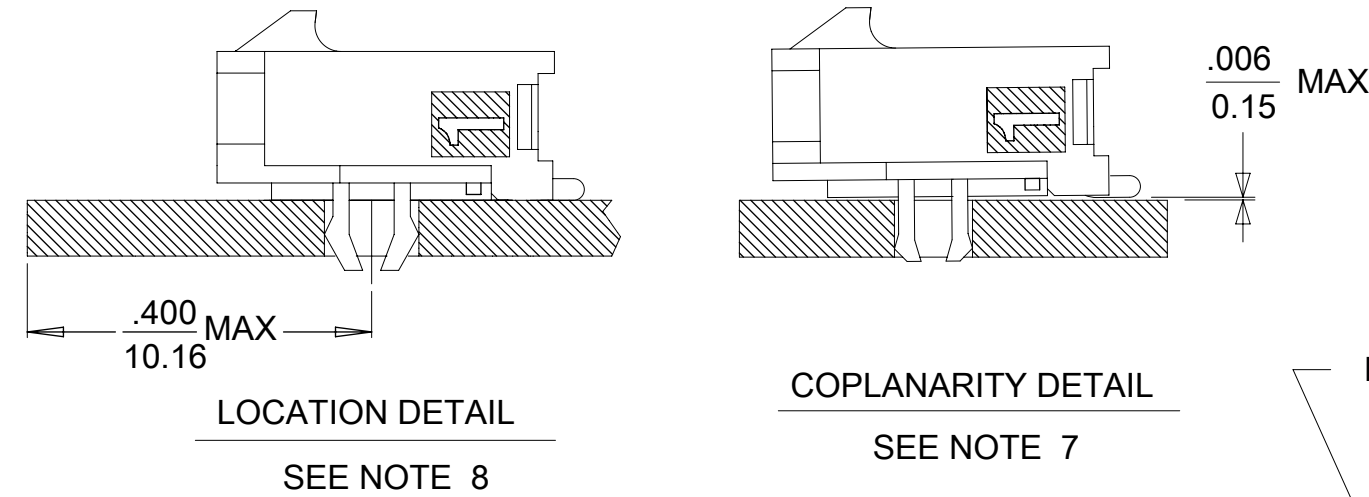
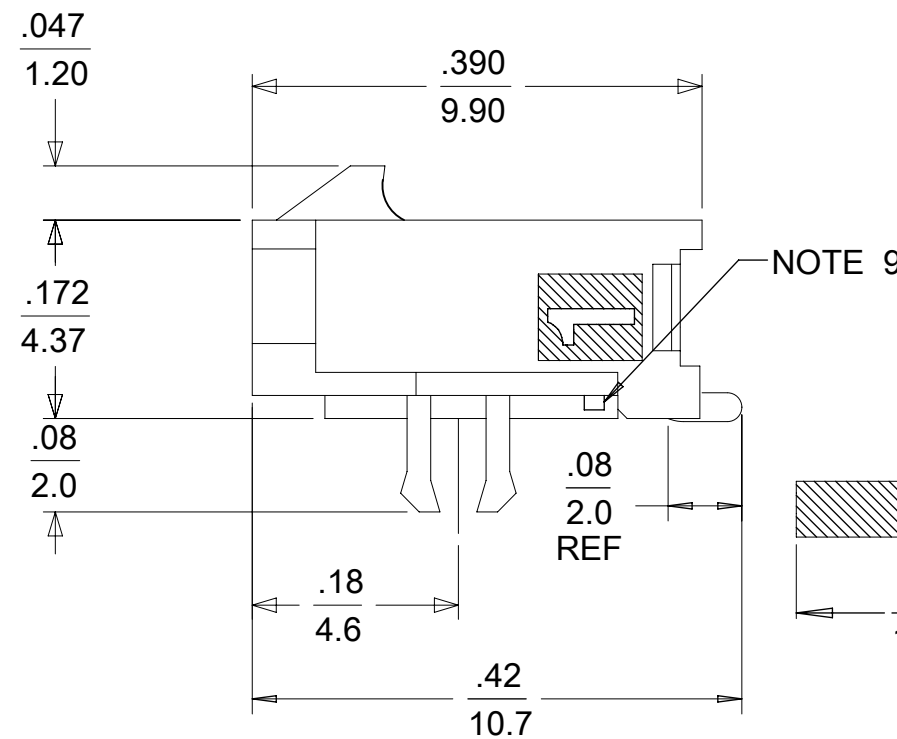
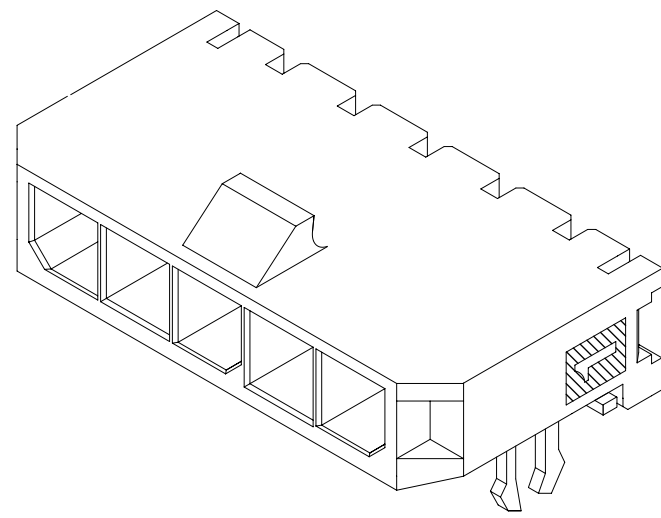
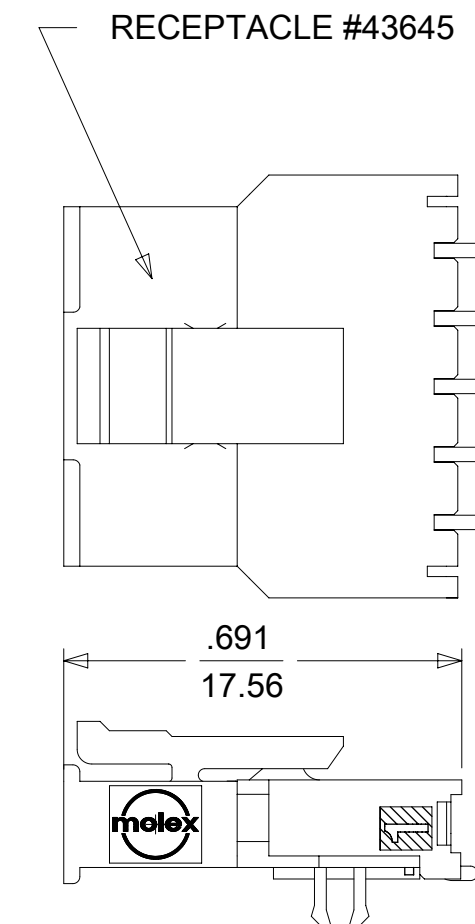
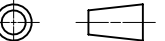




CKTS	DIM A	DIM B	DIM C
2	$\frac{.380}{9.65}$	$\frac{.118}{3.00}$	$\frac{.287}{7.30}$
3	$\frac{.498}{12.65}$	$\frac{.236}{6.00}$	$\frac{.405}{10.30}$
4	$\frac{.616}{15.65}$	$\frac{.354}{9.00}$	$\frac{.524}{13.30}$
5	$\frac{.734}{18.64}$	$\frac{.472}{12.00}$	$\frac{.642}{16.30}$
6	$\frac{.852}{21.64}$	$\frac{.591}{15.00}$	$\frac{.760}{19.30}$
7	$\frac{.970}{24.64}$	$\frac{.709}{18.00}$	$\frac{.878}{22.30}$
8	$\frac{1.088}{27.64}$	$\frac{.827}{21.00}$	$\frac{.996}{25.30}$
9	$\frac{1.206}{30.63}$	$\frac{.945}{24.00}$	$\frac{1.114}{28.30}$
10	$\frac{1.325}{33.66}$	$\frac{1.063}{27.00}$	$\frac{1.232}{31.30}$
11	$\frac{1.443}{36.65}$	$\frac{1.181}{30.00}$	$\frac{1.350}{34.30}$
12	$\frac{1.561}{39.65}$	$\frac{1.299}{33.00}$	$\frac{1.469}{37.30}$

	FINISH A	FINISH B		FINISH C	
CKTS	MATERIAL NO:	MATERIAL NO:	VOID CKT	MATERIAL NO:	VOID CKT
02	43650-0209	43650-0210		43650-0211	
03	43650-0309	43650-0310		43650-0311	
04	43650-0409	43650-0410		43650-0411	
05	43650-0509	43650-0510		43650-0511	
06	43650-0609	43650-0610		43650-0611	
07	43650-0709	43650-0710		43650-0711	
08	43650-0809	43650-0810		43650-0811	
09	43650-0909	43650-0910		43650-0911	
10	43650-1009	43650-1010		43650-1011	
11	43650-1109	43650-1110		43650-1111	
12	43650-1209	43650-1210		43650-1211	
03				43650-1311	02
04		43650-1410	02		



FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
F_A = 0 F_E = 0 F_D = 0 DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC: CORRECT INCH/MM DIMENSIONS IN PCB LAYOUT				molex							
		INCH/MM		NTS													
		GENERAL TOLERANCES (UNLESS SPECIFIED)															
			MM	INCH													
		4 PLACES		±	±												
		3 PLACES		±	±					0.01							
2 PLACES		±	0.25	±	0.014	EC NO: 739185				MICRO FIT (3.0) RIGHT ANGLE SMT CLIPS SINGLE ROW / TAPE AND REEL							
1 PLACE		±	0.36	±	DRWN: MKIPPER2023/02/17												
0 PLACES		±	±	CHK'D: MKIPPER2023/02/17													
DIVISIONAL SYMBOLS		2 PLACES		±	0.25	±	0.014	APPR: FSMITH2023/02/17				PRODUCT CUSTOMER DRAWING					
		1 PLACE		±	0.36	±	INITIAL REVISION:										
		0 PLACES		±	±	DRWN: SAMIEC2000/07/07				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION			
		ANGULAR TOL		±	0.5 °	APPR: FSMITH2016/03/18				SD-43650-004		PSD	000	E4			
DIVISIONAL SYMBOLS		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
								C-SIZE		43650		SEE CHART		GENERAL MARKET		1 OF 1	

FORMAT: Eng-lega-master-lb-prod-C
REVISION: E1
DATE: 09/04/2014