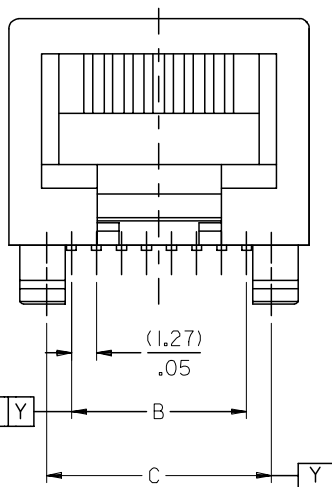
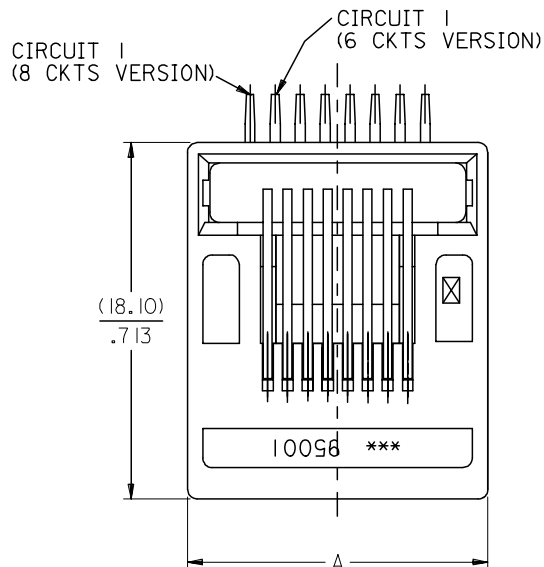


6 & 8 VERSIONS

8 VERSION SHOWN



DIM.	TYPE		POS. 4		POS. 6		POS. 8	
			4 CKTS.		4 CKTS.		6 CKTS.	
A			(11.18) / .440		(13.21) / .520		(13.21) / .520	
C			(7.62) / .300		(10.16) / .400		(10.16) / .400	
B			(3.81) / .150		(3.81) / .150		(6.35) / .250	

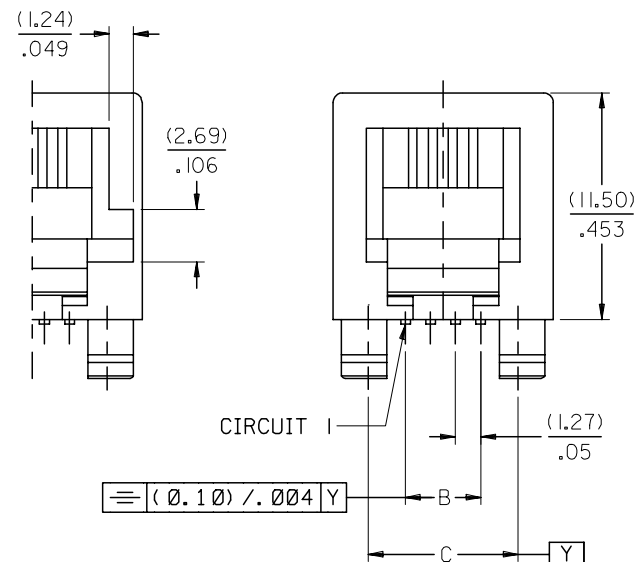
NOTES :

1- MATERIAL:

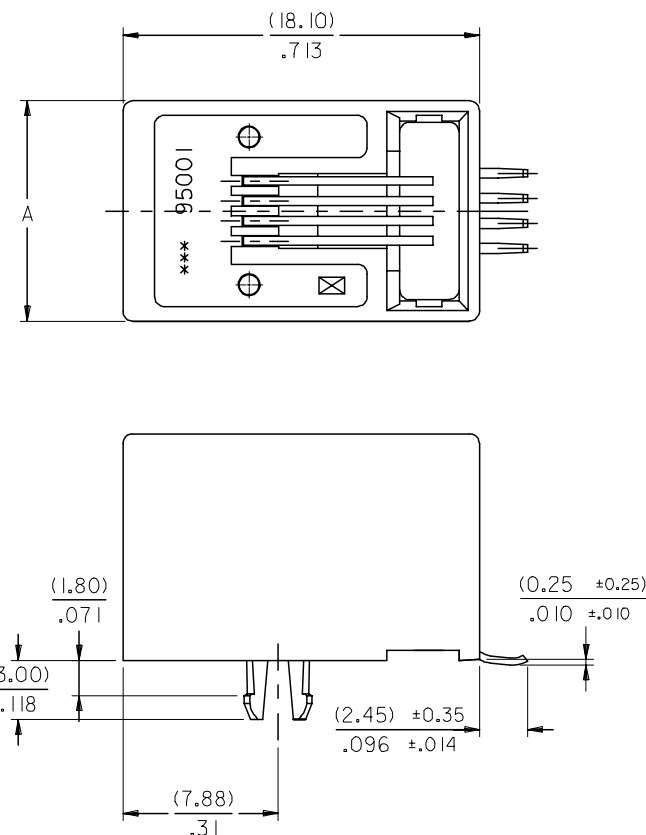
-HOUSING: LCP GLASS FILLED UL 94V-0,
COLOUR BLACK.

2- SEE OTHER NOTES SHEET 1

OPTIONAL KEYING

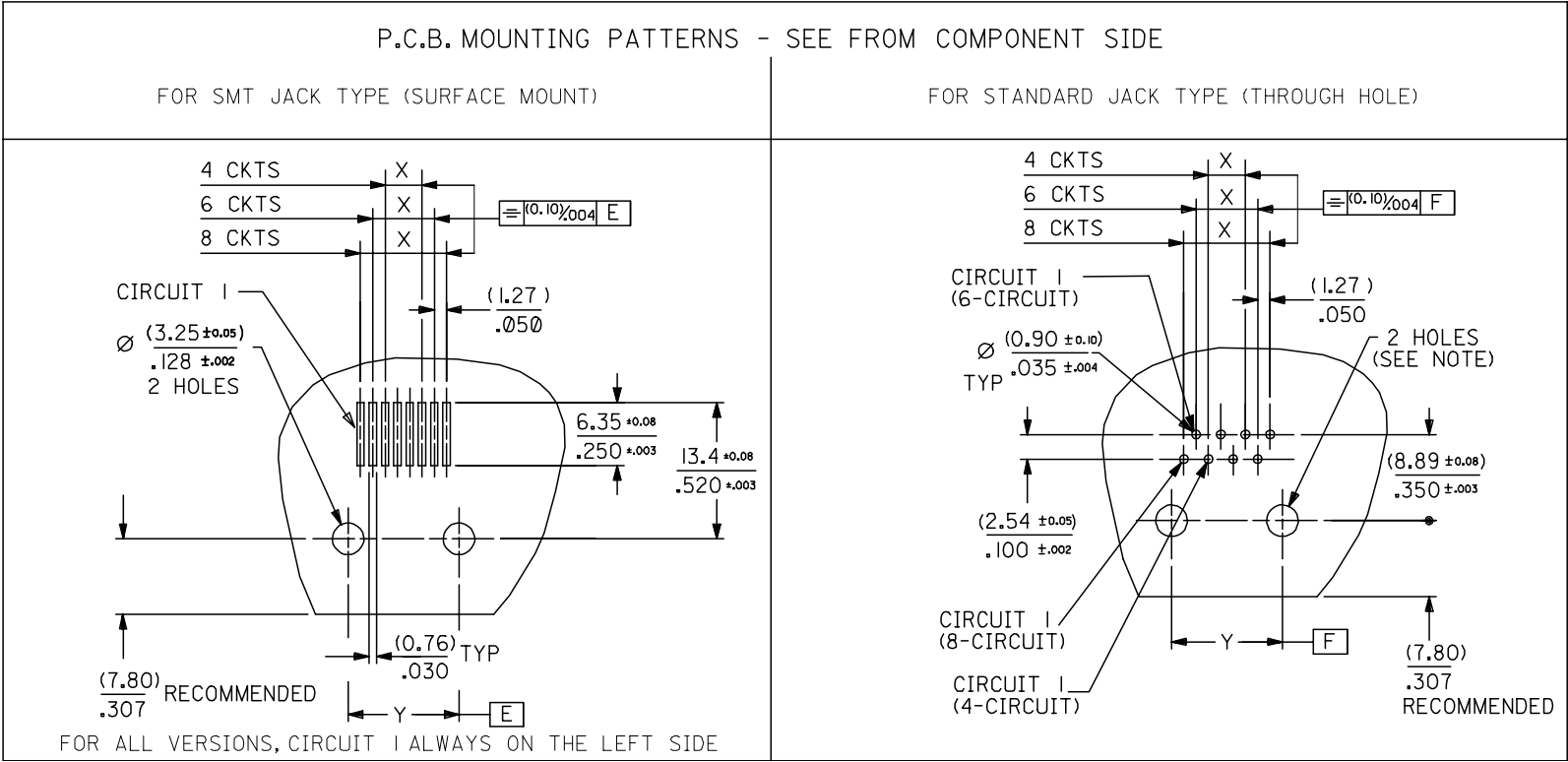


4 VERSION ONLY



ADDED DIM TABLE EC NO: E2008-0176 DRWN:DBYRNES CHKD: APPR:EOMAHONY	2007/10/05 2007/10/05 2007/10/05	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION			
						MM/IN		4:1	METRIC				
						DRAWN BY DATE		TITLE R/A LOW PROFILE PC JACK 4,6,8 CKTS SIZE SMT VERSION					
						DBYRNES 2006/08/02							
						CHECKED BY DATE		MOLEX MOLEX INCORPORATED					
						EOMAHONY 2006/08/12							
						APPROVED BY DATE		DOCUMENT NO. SHEET NO. SD-95501-001 2 OF 5					
						EOMAHONY 2006/08/12							
						ANGULAR ±---°		MATERIAL NO. SEE CHART SHEETS 4,5&6					
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

TYPE DIM.	POS. 4	POS. 6		POS. 8
	4 CKTS.	4 CKTS.	6 CKTS.	8 CKTS.
Y $\pm 0.05 / \pm .002$	(7.62) / .300	(10.16) / .400	(10.16) / .400	(11.43) / .450
X $\pm 0.05 / \pm .002$	(3.81) / .150	(3.81) / .150	(6.35) / .250	(8.89) / .350



NOTE:
FOR CONVECTION SOLDERING: DIA 3.25 $\pm$ 0.05 / .128 $\pm$.002
FOR WAVE SOLDERING: DIA 3.20 $\pm$ 0.10 / .126 $\pm$.004

MODIFIED TABLE EC NO: E2008-0176 DRAWN: DBYRNES CHKD: APPR: EOMAHONY		DESCRIPTION	REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
				▽=0								
				▽=0								
B					mm	INCH	DRAWN BY	DATE	TITLE R/A LOW PROFILE JACK PC JACK 4,6,8 CKT SIZE SMT AND STANDARD VERSION			
				4 PLACES	± ---	± ---	DBYRNES	2006/08/02				
				3 PLACES	± ---	± .006	CHECKED BY	DATE				
				2 PLACES	± 0.15	± .010	EOMAHONY	2006/08/12				
				1 PLACE	± 0.25	± ---	APPROVED BY	DATE	MOLEX MOLEX INCORPORATED			
				ANGULAR ± ---°			MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART SHEETS 4,5&6		SD-95501-001		3 OF 5	
							THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

SPECIAL PACKAGING TUBE,SEE PACKAGING SPEC PK95001 SHEET 3

PART NO FOR JACK ASSEMBLY
THROUGH HOLE VERSION

PART NO FOR JACK ASSEMBLY
SMT VERSION

HOUSING SIZE	LOADED CONTACTS	PLATING	LOP GLASS FILED 94V0,COLOR BLACK.							
			NO KEY	TOOLED	KEY	TOOLED		TOOLED		TOOLED
			NOT RIBBED	TOOLED	NOT RIBBED	TOOLED		TOOLED		TOOLED
4	4	2	95501-2401	X						
6	4	2	95501-2601	X						
6	6	2	95501-2611	X						
8	8	2	95501-2821	X						

PLATING	LOP GLASS FILLED 94V0 COLOUR BLACK								
	NO KEY	TOOLED	KEY	TOOLED	NO KEY	TOOLED	KEY	TOOLED	
	NOT RIBBED	TOOLED	NOT RIBBED	TOOLED	NOT RIBBED	TOOLED	NOT RIBBED	TOOLED	
2	95501-6449	X							
2	95501-6649	X							
2	95501-6669	X							
2	95501-6889	X	95501-6890	X					

REMOVED GREY OPTIONS EC NO: E2007-0513 2007/01/08 DRWN:DBYRNES CHKD: 2007/01/08 APPR:EOMAHONY 2007/01/09	QUALITY SYMBOLS ▽=0 ▽C=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
			mm	INCH	DRAWN BY DBYRNES	DATE 2006/08/02	TITLE LOW PROFILE R/A JACK STANDARD AND SMT VERSION TUBE PACKAGING				
			4 PLACES	± ---	± ---	CHECKED BY EOMAHONY					DATE 2006/08/12
			3 PLACES	± ---	± ---	APPROVED BY EOMAHONY					DATE 2006/08/12
			2 PLACES	± ---	± ---	ANGULAR ± ---°		MOLEX MOLEX INCORPORATED			
B	REV		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART		DOCUMENT NO. SD-95501-001		SHEET NO. 5 OF 5		
					SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				