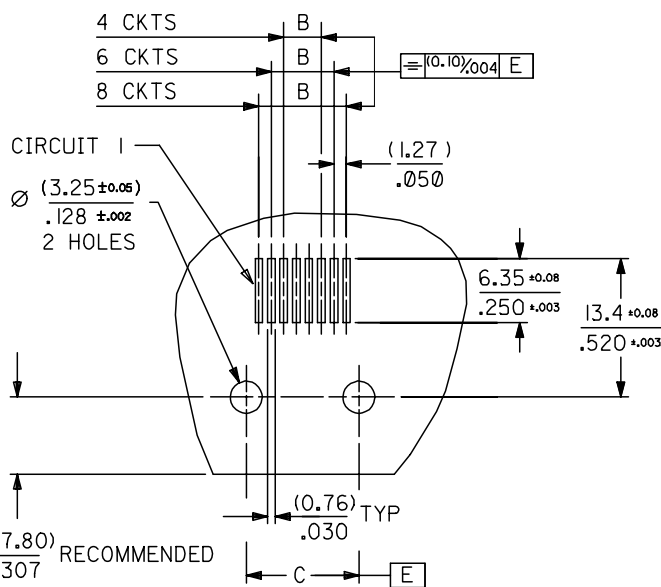


TYPE DIM.	POS. 4	POS. 6		POS. 8		
	4 CKTS.	4 CKTS.	6 CKTS.	4 CKTS.	6 CKTS.	8 CKTS.
A	(11.18) / .440	(13.21) / .520	(13.21) / .520	(15.24) / .600	(15.24) / .600	(15.24) / .600
C $(\pm 0.05) / \pm .002$	(7.62) / .300	(10.16) / .400	(10.16) / .400	(11.43) / .450	(11.43) / .450	(11.43) / .450
B $(\pm 0.05) / \pm .002$	(3.81) / .150	(3.81) / .150	(6.35) / .250	(3.81) / .150	(6.35) / .250	(8.89) / .350

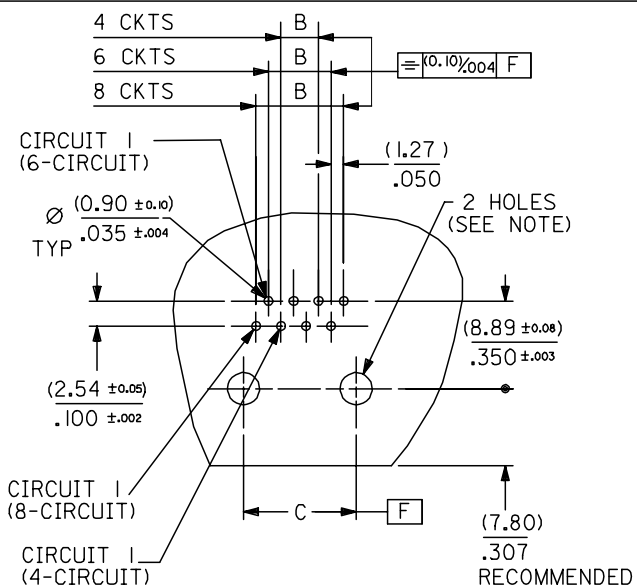
P.C.B. MOUNTING PATTERNS - SEE FROM COMPONENT SIDE

FOR SMT JACK TYPE (SURFACE MOUNT)



FOR ALL VERSIONS, CIRCUIT 1 ALWAYS ON THE LEFT SIDE

FOR STANDARD JACK TYPE (THROUGH HOLE)



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

EC NO: MG2005-0106 2004/10/12 DRWN:TMARTIN CHKD:FCARABET 2004/10/12 APPR:KNOLLER 2004/10/13	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM/IN		SCALE 2:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION			
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	mm INCH	DRAWN BY FB	DATE 2004/09/25	TITLE R/A LOW PROFILE JACK PC JACK 4,6,8 CKT SIZE SMT AND STANDARD VERSION MOLEX MOLEX INCORPORATED						
				4 PLACES 3 PLACES 2 PLACES 1 PLACE	± --- ± --- ± 0.15 ± 0.25	± --- ± .006 ± .010 ± ---					CHECKED BY APPROVED BY	DATE DATE	
				ANGULAR ± ---°		MATERIAL NO. SEE CHART SHEETS 4,5&6					DOCUMENT NO. SDA-95001	SHEET NO. 3 OF 9	

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

STANDARD PACKAGING OPEN TRAY ,SEE PACKAGING SPEC PK95001 SHEET 1

PART NO FOR JACK ASSEMBLY

STANDARD VERSION

HOUSING SIZE	LOADED CONTACTS	PLATING	POLYESTER FIBER GLASS FILED 94V0,COLOR BLACK.								SPECIAL VERSION HIGH TEMPERATURE			
			NO KEY	TOOLED	KEY	TOOLED		TOOLED		TOOLED	NO KEY	TOOLED	KEY	TOOLED
			NOT RIBBED		NOT RIBBED						NOT RIBBED		NOT RIBBED	
4	4	2	9500I-244I	X	9500I-2442						9500I-844I	X		
6	4	2	9500I-264I	X	9500I-2642						9500I-864I	X		
6	6	2	9500I-266I	X	9500I-2662						9500I-866I	X		
8	4	2	9500I-284I		9500I-2842									
8	6	2	9500I-286I	X	9500I-2862									
8	8	2	9500I-288I	X	9500I-2882	X					9500I-888I	X		

EC NO: MG2005-0106 DRWN:TMARTIN 2004/10/12 CHKD:FCARABET 2004/10/12 APPR:KNOLLER 2004/10/13		QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <th></th><th>mm</th><th>INCH</th></tr> <tr> <td>4 PLACES</td><td>±---</td><td>±---</td></tr> <tr> <td>3 PLACES</td><td>±---</td><td>±---</td></tr> <tr> <td>2 PLACES</td><td>±---</td><td>±---</td></tr> <tr> <td>1 PLACE</td><td>±---</td><td>±---</td></tr> <tr> <td>ANGULAR</td><td colspan="2">±---°</td></tr> </table>		mm	INCH	4 PLACES	±---	±---	3 PLACES	±---	±---	2 PLACES	±---	±---	1 PLACE	±---	±---	ANGULAR	±---°		DIMENSION STYLE MM ONLY DRAWN BY DATE DP 1989/06/01 CHECKED BY DATE FB 1989/06/01 APPROVED BY DATE JB 1989/06/01 MATERIAL NO.	SCALE --- DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE LOW PROFILE R/A JACK STANDARD AND SMT VERSION STABDARD OPEN TRAY VERS MOLEX INCORPORATED DOCUMENT NO. SDA-95001 SHEET NO. 4 OF 9
	mm	INCH																						
4 PLACES	±---	±---																						
3 PLACES	±---	±---																						
2 PLACES	±---	±---																						
1 PLACE	±---	±---																						
ANGULAR	±---°																							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE CHART THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																					