

MATERIAL AND FINISHES:

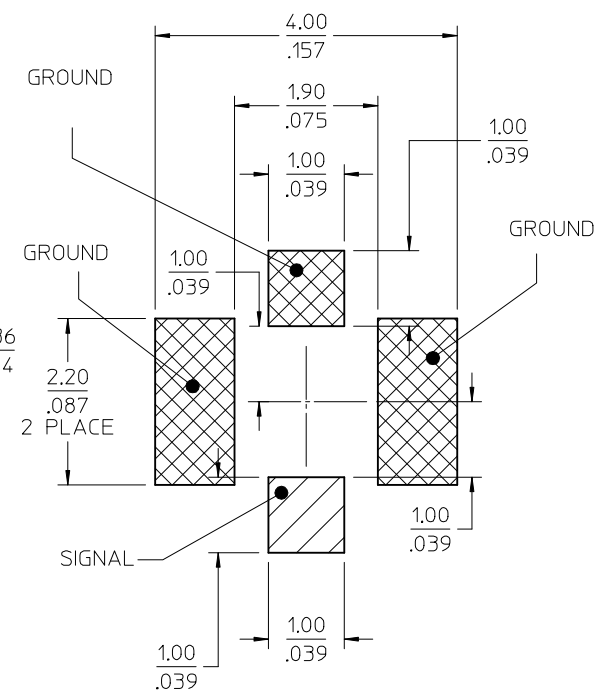
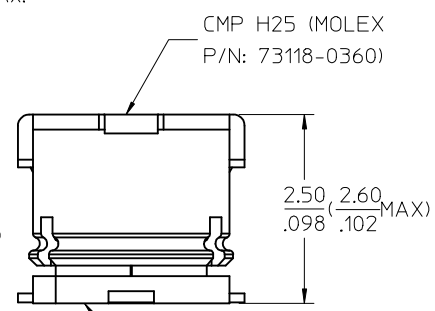
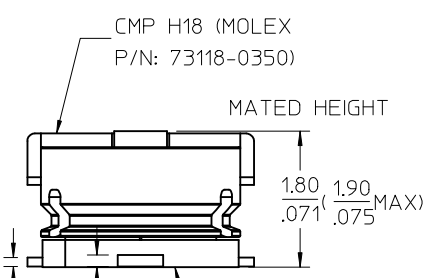
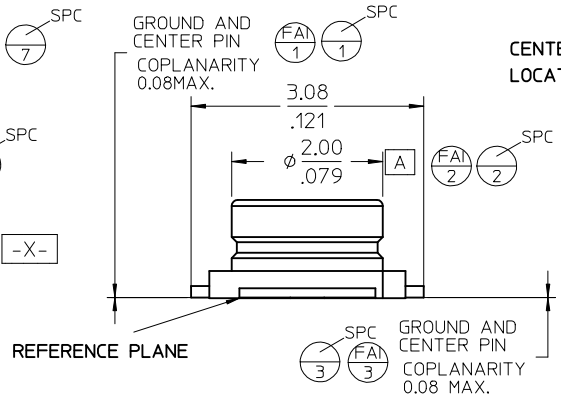
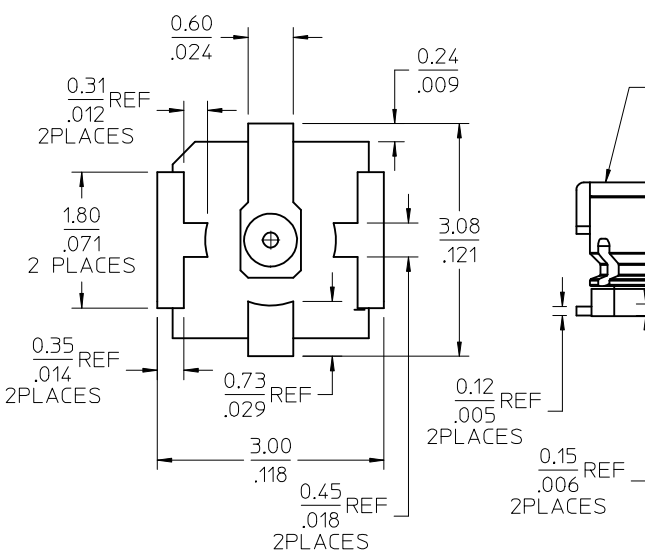
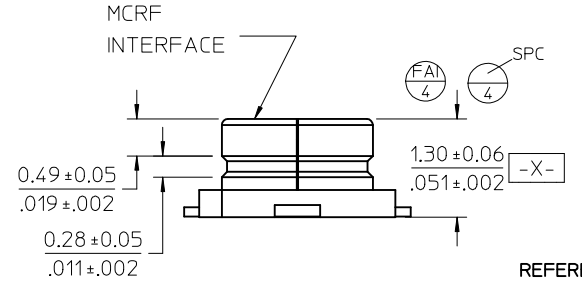
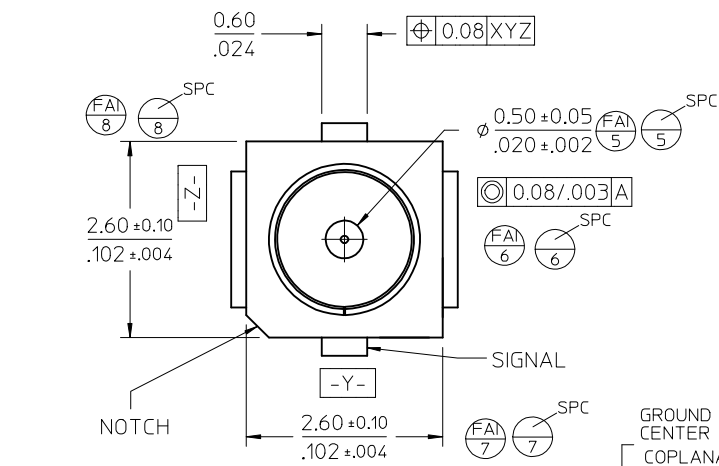
BASE: LCP SIVERAS L304T40B

CONTACT: BRASS
C2680 (t=0.15)
PLATED: GOLD (0.03 MICROMETER MINIMUM) OVER NICKEL (1~4 MICROMETER)

OUTER CONTACT: PHOSPHOR BRONZE (JIS 5191-SH)
C5210 (t=0.12)
PLATED: GOLD (0.03 MICROMETER MINIMUM) OVER NICKEL (1~4 MICROMETER)

WILL WITHSTAND REFLOW TEMPERATURE OF 260 DEG C 40 SEC MAXIMUM

VSWR
DC-3GHz: 1.18 MAX
DC-6GHz: 1.30 MAX



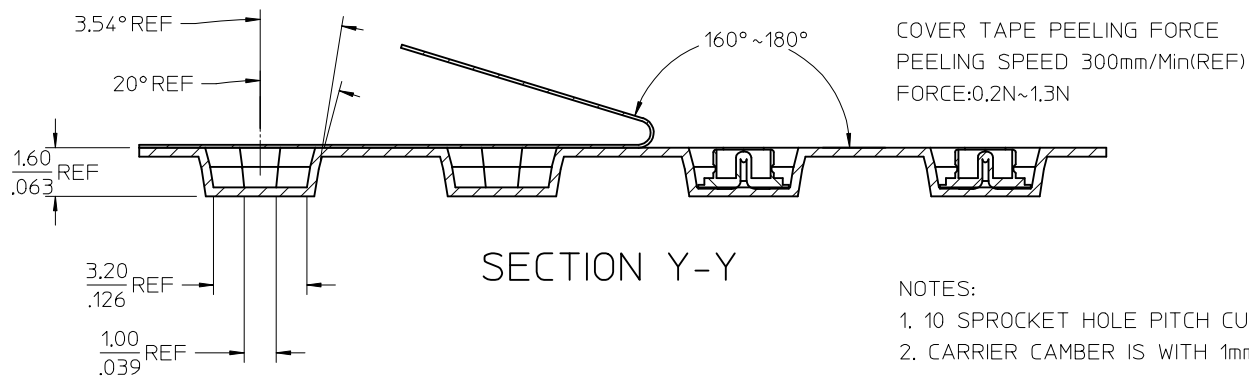
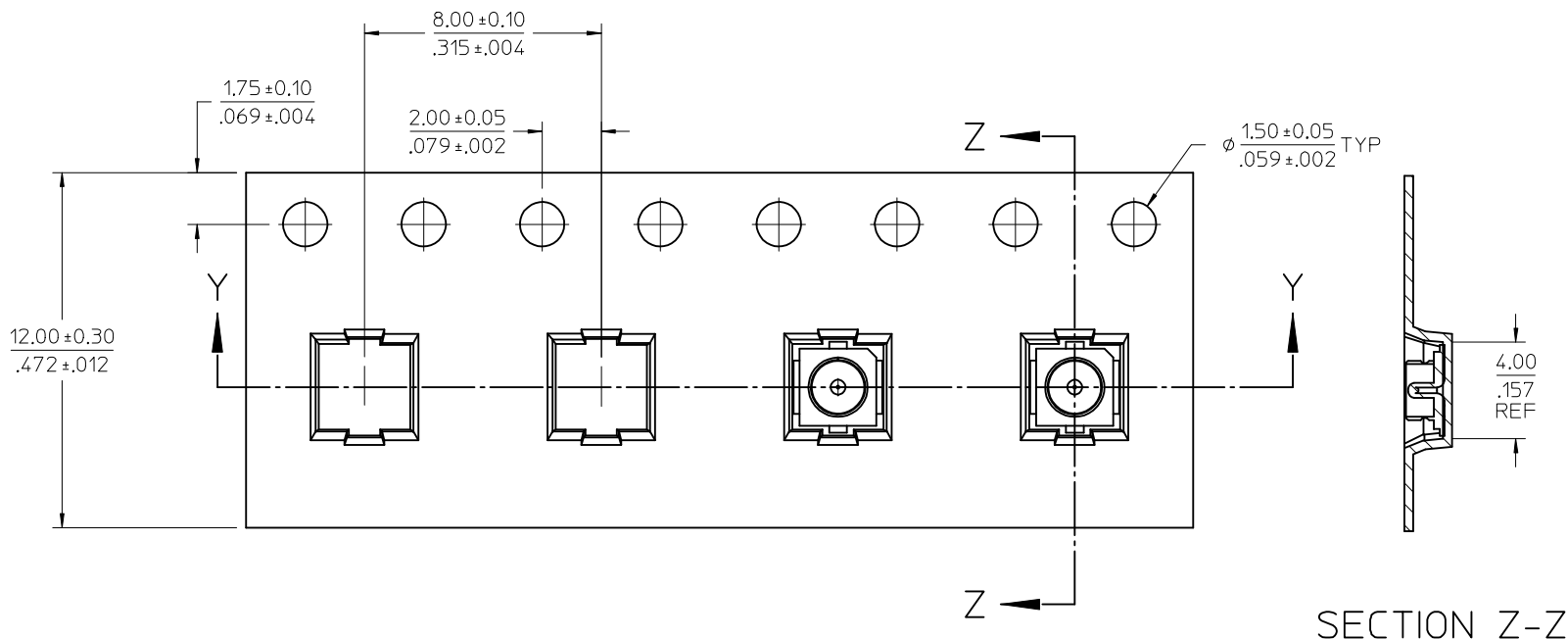
73412-0114	TAPE AND REEL (1K/REEL)
73412-0112	73412-0110, 10 PIECES PER BAG IN TAPE
73412-0110	TAPE AND REEL (5K/REEL)
PART NO.	PACKAGING

CHG:1ADD SOLDER PAD DIM.	2015/07/13
ZMCRF INTERFACE WAS	2015/07/13
UFL INTERFACE	2015/07/13
DRWN:YCHENG	2015/07/13
CHKD:	
APPR:YCHENG	2015/07/23

QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)
▽=0	mm INCH
▽=0	4 PLACES ± --- ± ---
	3 PLACES ± --- ± ---
	2 PLACES ± 0.25 ± ---
	1 PLACE ± 0.13 ± ---
	ANGULAR ± 2 °
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

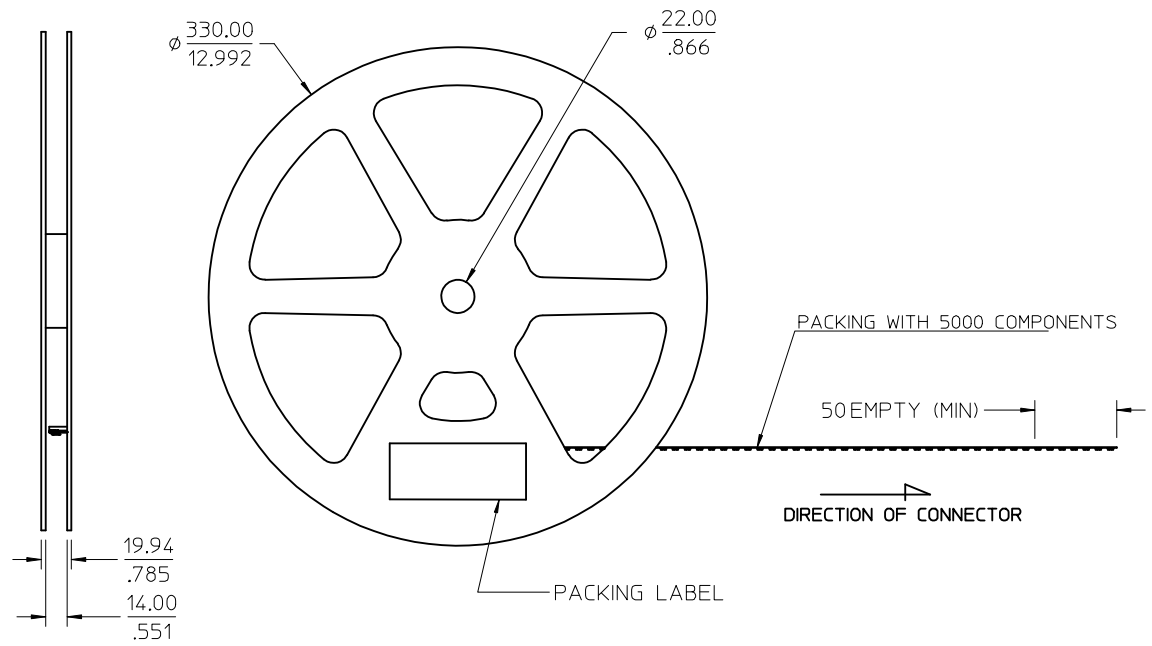
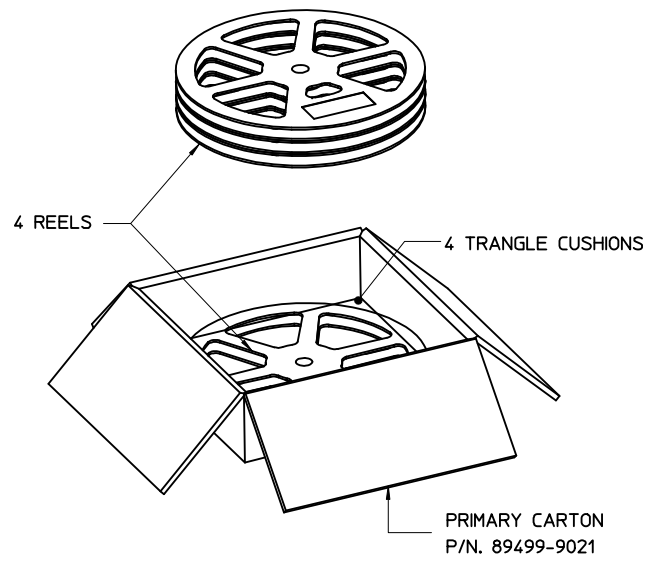
DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
MM/IN			METRIC	
DRAWN BY	DATE	TITLE		
DARRY	2003/1/27	MCRF RECEPTACLE VERTICAL MCRF-J		
CHECKED BY	DATE	MOLEX INCORPORATED		
JOHNSON	2003/1/27	SD-73412-011		
APPROVED BY	DATE	SHEET NO.		
MHUANG	2010/11/28	1 OF 3		
MATERIAL NO.	DOCUMENT NO.	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
SEE TABLE				

PS-73598-0210	PROD SPEC
SPECIFICATION	DESCRIPTION



- NOTES:
- 10 SPROCKET HOLE PITCH CUMULATIVE TOLERANCE $\pm 0.20\text{mm}$
 - CARRIER CAMBER IS WITH 1mm IN 250mm
 - MATERIAL : TRANSPARENT POLYSTYRENE
 - ALL DIMENSIONS MEET EIA-481-1 REQUIREMENT
 - COMPONENT LOAD PER 13" REEL (5,000 PCS),
COMPONENT LOAD PER 7" REEL (1,000 PCS),

CHG: SEE SHEET 1 EC NO: URF2016-0017 DRAWN: CHENG 2015/07/13 CHKD: APPR: YCHENG 2015/07/23	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
			MM/IN	MM/IN	METRIC		
C14	DESCRIPTION	4 PLACES ± --- ± ---	DRAWN BY	DATE	TITLE MCRF RECEPTACLE VERTICAL MCRF-J		
		3 PLACES ± --- ± ---	DARRY	2003/1/27			
C14	DESCRIPTION	2 PLACES ± 0.25 ± ---	CHECKED BY	DATE	MOLEX INCORPORATED		
		1 PLACE ± 0.13 ± ---	JOHNSON	2003/1/27			
C14	DESCRIPTION	ANGULAR ± 2 °	APPROVED BY	DATE	DOCUMENT NO. SD-73412-011		
			MHUANG	2010/11/28			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE SHEET 1		SHEET NO. 2 OF 3		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							



CHG:SEE SHET1 E.C. NO: URF2016-0017 DRAWN:YCHENG 2015/07/13 CHKD: APPR:YCHENG 2015/07/23 REV: C14	QUALITY SYMBOLS $\nabla = 0$ $\nabla = 0$ $\nabla = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>$\pm .01$</td> <td>$\pm .0004$</td> </tr> <tr> <td>3 PLACES</td> <td>$\pm .02$</td> <td>$\pm .0008$</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>$\pm .01$</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.13</td> <td>$\pm .005$</td> </tr> <tr> <td>0 PLACE</td> <td>\pm</td> <td>\pm</td> </tr> </table>		mm	INCH	4 PLACES	$\pm .01$	$\pm .0004$	3 PLACES	$\pm .02$	$\pm .0008$	2 PLACES	± 0.25	$\pm .01$	1 PLACE	± 0.13	$\pm .005$	0 PLACE	\pm	\pm	DIMENSION STYLE MM/IN	SCALE DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		mm	INCH																				
	4 PLACES	$\pm .01$	$\pm .0004$																				
	3 PLACES	$\pm .02$	$\pm .0008$																				
2 PLACES	± 0.25	$\pm .01$																					
1 PLACE	± 0.13	$\pm .005$																					
0 PLACE	\pm	\pm																					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	ANGULAR $\pm 2^\circ$	MATERIAL NO. SEE SHEET1	TITLE MCRF RECEPTACLE VERTICAL MCRF-J molex	DOCUMENT NO. SD-73412-011	SHEET NO. 3 OF 3																		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																							