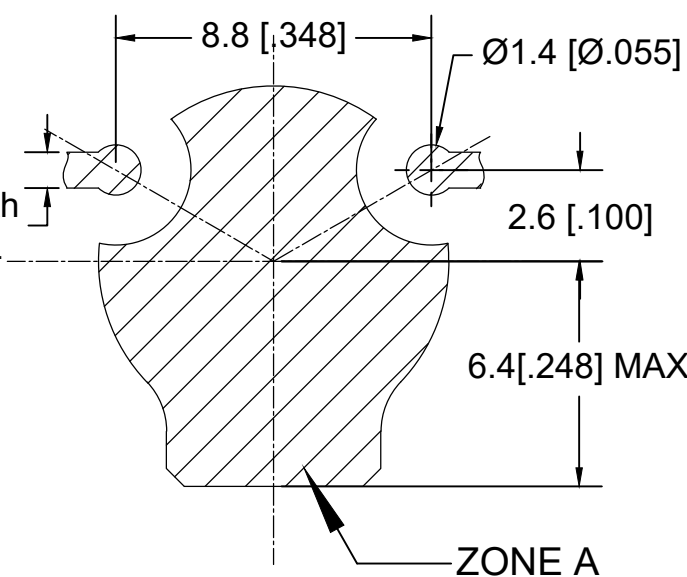
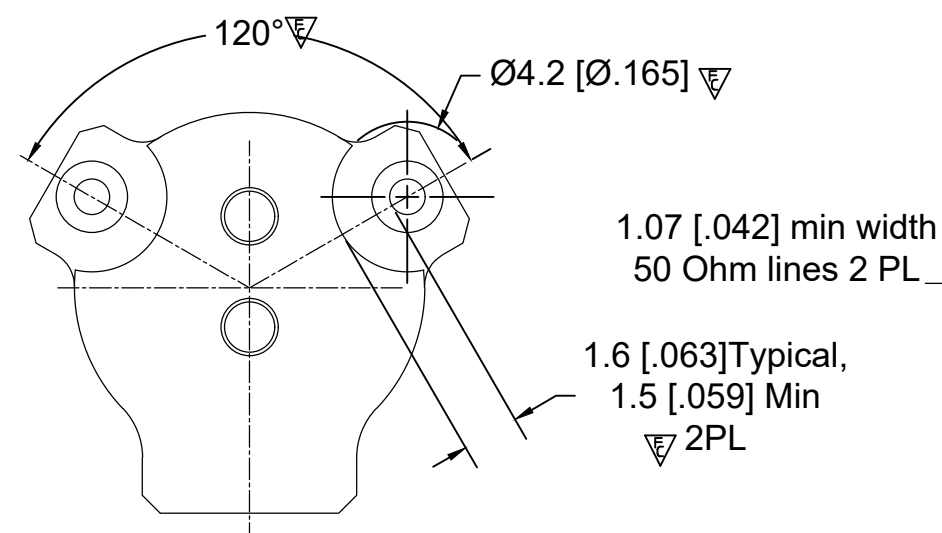
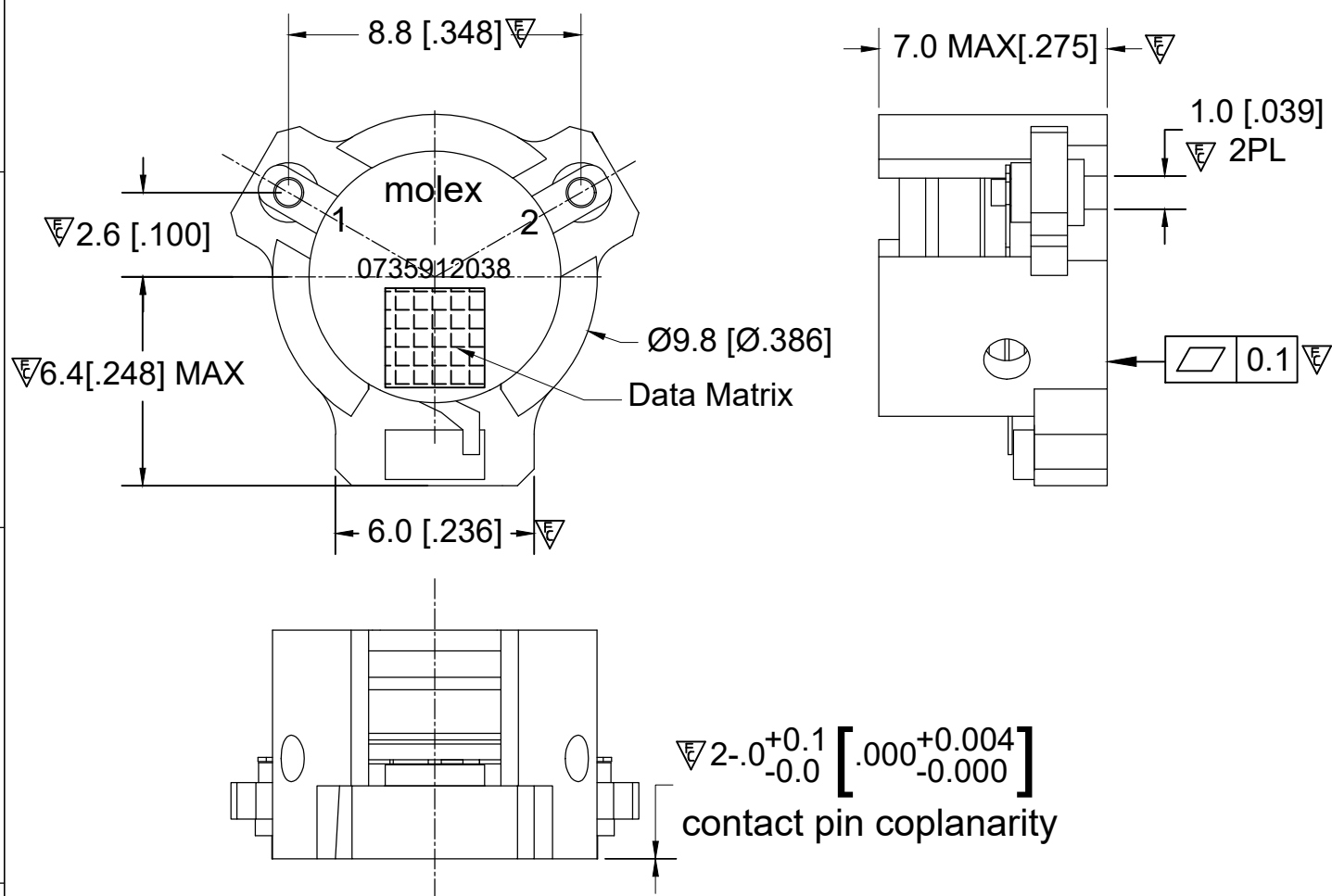




RECOMMENDED LAND PATTERN :
Zone A must be attached to heat sink. Thermal conductivity of intermediate layers between Zone A and heat sink must be better than 0.1 W / [°C x mm].

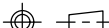
PCB Material :Rogers RO4350B,0.508mm thickness
trace width 1.07mm wide.

MATERIAL :
BODY : STEEL, SILVER PLATED
PIN : COPPER , SILVER PLATED
NOTES :

- 1.STANDARD INPUT/OUTPUT IMPEDANCE 50 Ohm
- 2.LEAD FREE, NO Nd MATERIAL, BeO FREE
- 3.THE DIMENSION OF DATA MATRIX IS 3.0X3.0MM INFORMATION INCLUDING
WORK ORDER NUMBER-SERIAL NUMBER-MATERIAL NUMBER
- 4.THIS PART COMPLIES WITH ALL RoHS REQUIREMENTS

FOR
INFORMATION
USE ONLY

ENG PART#: 801-340-380-VT040

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
	DIMENSION UNITS		SCALE		CURRENT REV DESC: INITIAL RELEASE		molex									
	MM		1:1													
DIVISIONAL SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: ----		SMSJ ISOLATOR/3400~3800MHZ/CW									
		mm	INCH													
	4 PLACES	±0.005	±----		DRWN: SREN05	2021/11/12	2022/01/10									
	3 PLACES	±0.025	±----		CHK'D: JLI252											
	2 PLACES	±0.13	±----		APPR: ----	----										
	1 PLACE	±0.2	±----		INITIAL REVISION:											
	0 PLACES	±0.4	±----		DRWN: SREN05	2021/11/12	735912038									
ANGULAR TOL ± 1.5 °				APPR: ----	----											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
							A3-SIZE		73591		0735912038		CUSTOM PART		1 OF 1	

DOCUMENT STATUS	ER	RELEASE DATE	2022/01/10	05:10:22
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