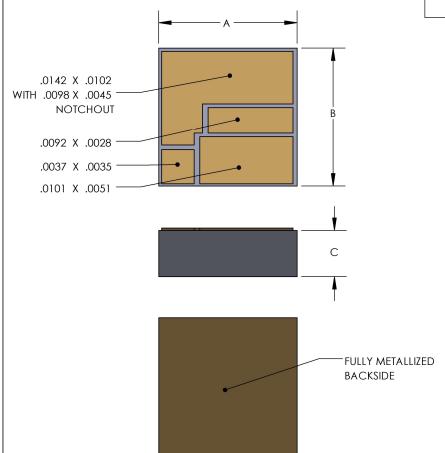




- 1. LOT TRACEABILITY REQUIRED WITH EACH MANUFACTURING LOT.
- 2. CERTIFICATE OF COMPLIANCE REQUIRED.
- 3. ALL PARTS SHALL BE LABELED WITH A UNIQUE LOT NUMBER WHICH SHALL BE IDENTIFIED ON ALL CONTAINERS HOLDING PARTS.
- 4. CLEANLINESS: THE PARTS SHALL HAVE NO FOREIGN MATERIAL ON THEIR INTERNAL OR EXTERNAL SURFACES AND SHALL BE CLEANED USING A REPEATABLE PROCESS.
- 5. BOTTOM METALLIZATION SHALL BE COMPATIBLE WITH AU/SI EUTECTIC ATTACH METHODS.
- 6. MUST BE CAPABLE OF BONDPULL IN ACCORDANCE WITH MIL-STD-883, METHOD 2011.
- 7. MUST BE CAPABLE OF DIE SHEAR IN ACCORDANCE WITH MIL-STD-750, METHOD 2017 AND PER MIL-STD-883-2019.
- 8. BAKE TEST: 10PCS. @300°C FOR 5 MIN. IN OVEN(AIR ENVIRONMENT).
- 9. VISUAL & MECHANICAL INSPECTION TO COMPLY WITH THIS DRAWING & MIL-STD-883, METHOD 2010.



	MIN.	TYP.	MAX.
Α	.014	.015	.016
В	.014	.015	.016
С	.004	.005	.006

	77.211.0	2 20.0.					
UNLESS OTHERWISE SPECIFIED INTERPRET DRAWING PER ASME Y14.5 DO NOT SCALE THIS DRAWING	UNLESS OTHERWIS DIMENSIONS ARE		SemiGen		54	54 Grenier Field Rd.	
NOTE: THIS DRW INCORPORATES THIRD ANGLE PROJECTION	TOLERANCE	ES ON			•		
	DECIMALS	ANGLES					
SemiGen CONFIDENTIAL INFORMATION SUBJECT TO NDA The information continued in this document or material is the valuable and contrained properly of semine freedinging stations insights, including and contrained properly of semine freedinging stations insights, including station of a non-discious agreement between you and semigen station subject to a non-discious agreement between you and semigen station subject to the semined properly of the semined station and the semined properly of the semined station of the semined station and the semined properly of the semined station of the semined semined station of the semined station of the semined semined station of the semined	.X±.1 .XX±.02 .XXX±.005 .XXXX±.0005 UNLESS OTHERWISE 63/ ALL OVE		OUTLINE, BINARY CAPACITOR, (BSP-3)				
	MATERIAL FINISH		SIZE	CAGE CODE	DRAWING N	NO.	
			В	3BBY6	OL 19026		
			SCALE:	96:1	WEIGHT	/	SHEET 1 OF 1