
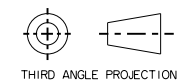


GENERAL NOTES: UNLESS OTHERWISE SPECIFIED

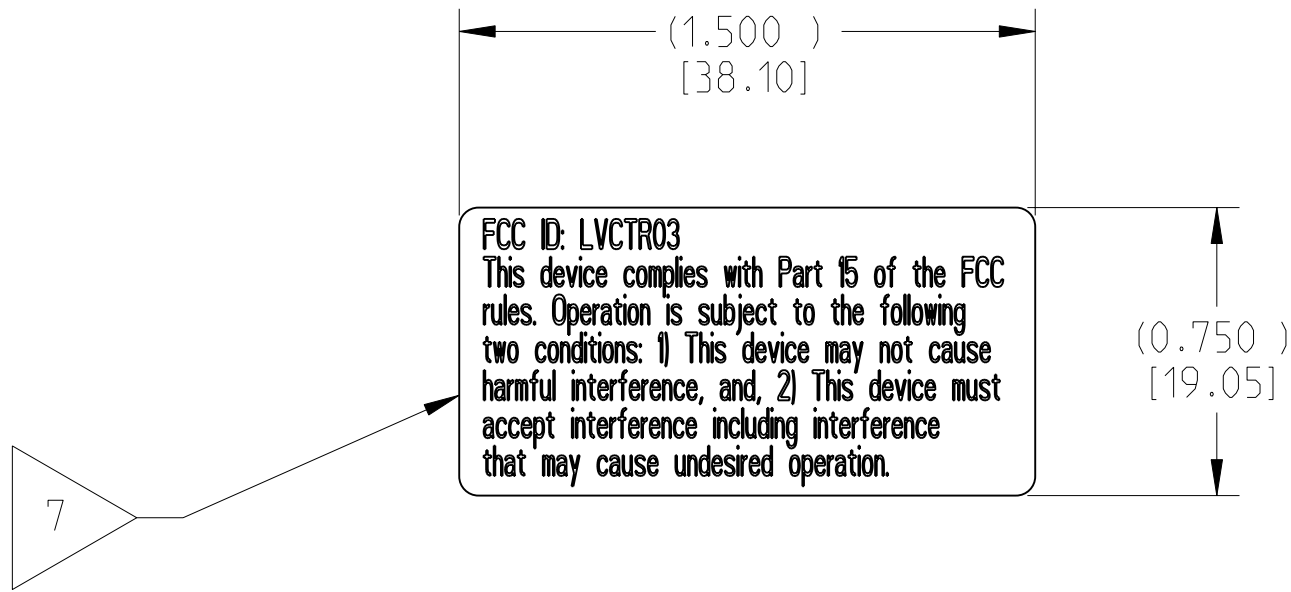
1. PARTS TO BE CLEAN AND FREE OF BURRS AND SHARP EDGES
2. PARTS MUST MEET THE FOLLOWING ADDITIONAL REQUIREMENTS AS APPLICABLE:
 - a. THIS IS A COMPUTER GENERATED DRAWING. ALL REVISION CHANGES MUST BE COMPLETED THROUGH THE COMPUTER DATA BASE.
 - b. DIMENSIONS APPLY AFTER PLATING.
 - c. WELDING TO BE IN ACCORDANCE WITH APPROPRIATE AMERICAN WELDING SOCIETY STANDARDS.
 - d. COMMERCIAL EQUIVALENT OF MIL-SPEC HARDWARE ACCEPTABLE PER CUBIC STANDARD 000-0061.
3. PARTS MUST BE IDENTIFIED WITH PART NUMBER AND LATEST REVISION LETTER BY BAG , TAG OR STAMP.
4. SEE TITLE BLOCK FOR DIMENSIONING FORMAT
5. DASH NUMBERS MAY BE USED BY MANUFACTURING FOR INTERNAL PROCESSES.
6. AREAS INDICATED BY  DENOTE CHANGE OCCURRED IN THIS AREA AT "X" REVISION.

 TEXT SHOWN FOR REFERENCE ONLY.
USE 4400-30002 ARTWORK (ITEM 2) TO PRINT LABEL.

THIS DRAWING REPRESENTS A PROSE MODEL. ALL CHANGES MUST BE INCORPORATED IN THE MODEL PRIOR TO RELEASE



REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE	12/03/08	B.MONK



ITEM NO.	PART_NUMBER	REV	DESCRIPTION	VENDOR	QTY	U/M
2	4400-30002		ARTWK, FCC LABEL - TR3		REF	EA -
1	THT-6-423-10		LABEL, WHT,1.50X.75.POLYESTER	BRADY	1	EA -
	4400-02009	A	LABEL, INSULATING, FCC-TR3			

DO NOT MANUFACTURE TO THIS DRAWING UNLESS:

1. IT IS SIGNED AND DATED IN RED INK BELOW.
2. THE REVISION MATCHES THE PURCHASE ORDER OR SHOP ORDER. TO VERIFY CONTACT CUBIC PURCHASING AT 1-931-455-8524

AUTHORIZED CUBIC SIGNATURE DATE

NOTICE OF PROPRIETARY RIGHTS IN DATA
THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION ORIGINATED OR OWNED BY CUBIC. NEITHER THIS DOCUMENT NOR THE INFORMATION DISCLOSED HEREIN SHALL BE REPRODUCED OR TRANSFERRED TO OTHER DOCUMENTS OR USED OR DISCLOSED TO OTHERS FOR MANUFACTURING OR ANY OTHER PURPOSES EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY CUBIC.

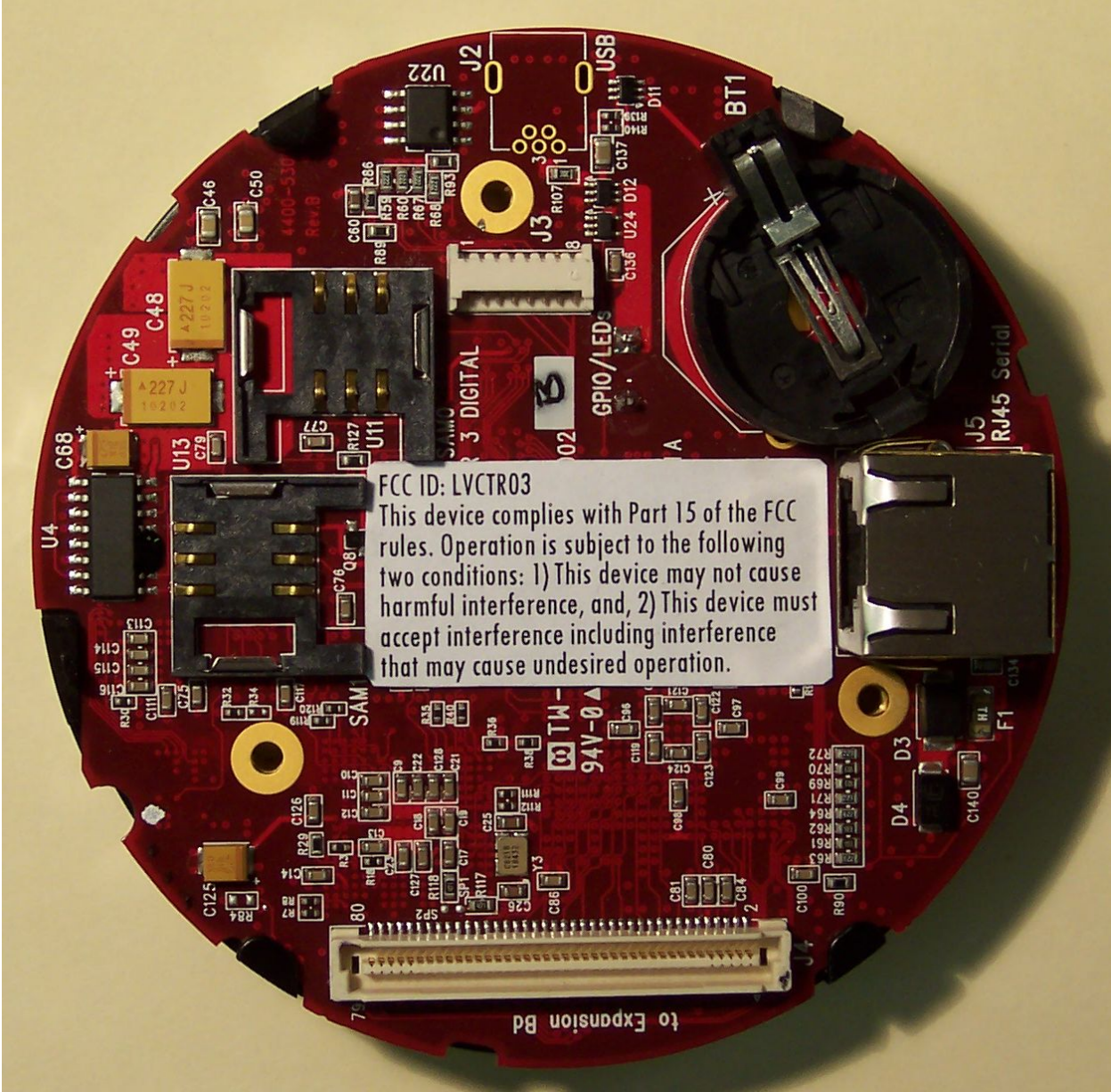
DIMENSIONING FORMAT: INCHES (MILLIMETERS)	TOLERANCES: UNLESS OTHERWISE SPECIFIED				CAE FILE DATA			APPROVALS	
	METRIC HOLE TOLERANCES		INCH HOLE TOLERANCES		LINEAR			DATA ENTRY:	DATA ADMIN
	HOLE DIA	TOLERANCES	HOLE DIA	TOLERANCES	DECIMAL PLACES	INCHES	MILLIMETERS	P.MILLER	
MATERIAL & FINISH	.34mm THRU 3.18mm	+.10mm -.03mm	.0135 THRU .125	+.004 -.001	.X	--	0.5mm	DATE: 12/03/08	DESIGNER P.MILLER 12/03/08
MATERIAL:	3.20mm THRU 6.35mm	+.13mm -.03mm	.126 THRU .250	+.005 -.001	.X	± .1	0.2mm	FILE NAME: 4400-02009	ENGINEER T.B-SORENSEN 12/03/08
	6.37mm THRU 12.70mm	+.15mm -.03mm	.251 THRU .500	+.006 -.001	.XX	± .03	0.1mm	MTYPE: MACH	DESIGN APPROVAL T.B-SORENSEN 12/03/08
FINISH:	12.72mm THRU 19.05mm	+.20mm -.03mm	.501 THRU .750	+.008 -.001	.XXX	± .010	0.05mm	NEXT ASSY(S): 4400-10002	INITIAL RELEASE
	19.07mm THRU 25.40mm	+.25mm -.03mm	.751 THRU 1.000	+.010 -.001	ANGULAR ± 1°				

CUBIC

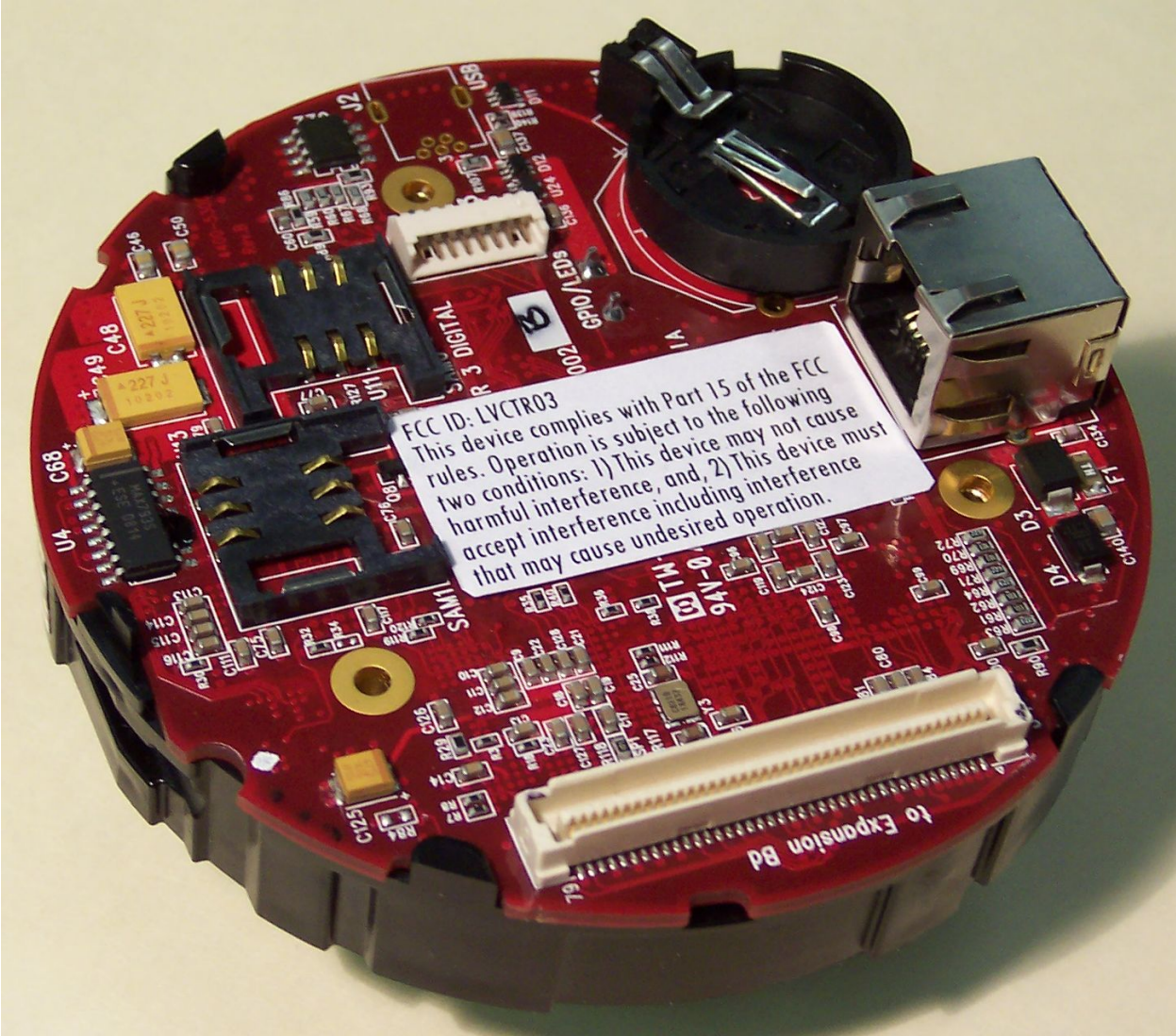
TITLE: **LABEL, INSULATING, FCC-TR3**

SIZE: **B** FSCM NO.: **57560** DWG NO.: **4400-02009** REV: **A**

SCALE: 2/1 SHEET: 1 OF 1



FCC ID: LVCTR03
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference, and, 2) This device must accept interference including interference that may cause undesired operation.



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