NOTES:

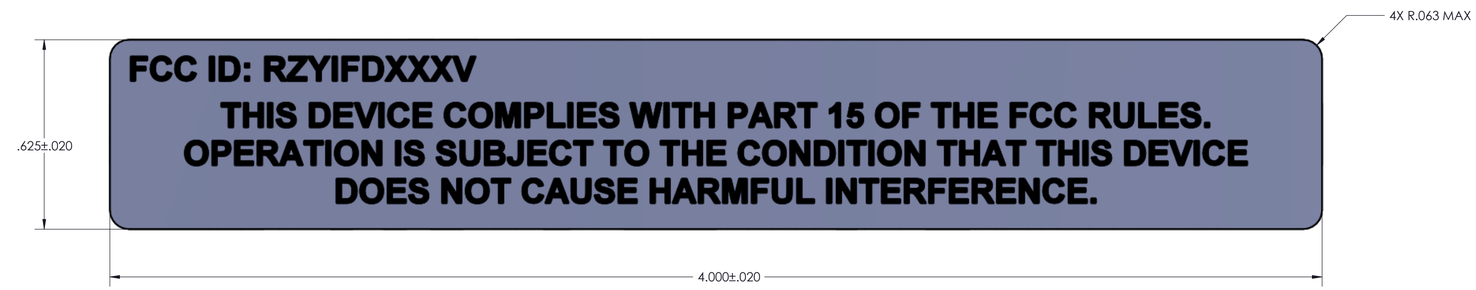
1. LABEL MATERIAL: EXV 344 SILVER MYLAR, OR POLYTRANS 3000 SILVER, OR FLEXCON BRIGHT BRUSHED SILVER (BBS OR BBSS) OR EQUIVALENT WITH PRIOR ENGINEERING APPROVAL.

2. ADHESIVE TO BE ACRYLIC BASED AND INTENDED FOR PERMANENT APPLICATION. ALL PARTS ARE TO BE RECEIVED WITH A REMOVABLE RELEASE LINER COVERING ALL ADHESIVE AREAS.

3. ALL TEXT TO BE:
   A. BLACK, SOLID FILLED
   B. ARIAL BOLD FONT
   C. SIZE 8 POINT MINIMUM
   D. LOCATED, CENTERED, ORIENTED AND OTHERWISE AS SHOWN
   E. CLEARLY LEGIBLE

4 ON FINAL PRODUCTS, LABEL IS TO BE LOCATED ON, AND CLEARLY VISIBLE FROM THE LEFT SIDE OF UNIT (AS VIEWED FROM THE DISPLAY). SEE EXAMPLE ON SHEET 2.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
00	INITIAL RELEASE PER ECO-14-097	4-11-2014	LLL



3RD ANGLE PROJECTION

CAUTION

THIS DRAWING WAS CREATED BY COMPUTER INPUT. DO NOT REVISE MANUALLY DATA EXISTS AT AVIDYNE CORPORATION

SOFTWARE: SolidWorks

UNLESS OTHERWISE SPECIFIED ALL UNC HARDWARE IS TO BE TORQUED AS PER THE FOLLOWING:

UNC SIZE	IN-LBS
#2-56	2.5 TO 3.5
#4-40	4.5 TO 5.5
#6-32	6.5 TO 7.5
#8-32	14 TO 16
#10-24	23 TO 25

PARENTHETICAL INFORMATION IS FOR REFERENCE ONLY. EXAMPLE (REF)

SYMBOL IDENTIFICATION INTERPRETATION: (ITEM #) OR (ITEM # / QTY)

TOLERANCES:
LINEAR DIMENSIONS:
SEE APPLICABLE NOTES
ANGLES ± 2°
CONCENTRICITY BETWEEN DIA ON A COMMON AXIS TO BE WITHIN ∅.010

HOLE DIAMETERS: ∅.XXX
UNDER - ∅.251 = ±.005
∅.251 - ∅.500 = +.006 -.005
OVER ∅.500 = +.008 - .005

ALL SHEETS ARE THE SAME REVISION STATUS

◇ DENOTES: SEE APPLICABLE NOTE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [mm]

DIMENSIONING AND TOLERANCING INTERPRETED PER ANSI Y14.5M-1982

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AVIDYNE CORPORATION
55 OLD BEDFORD ROAD,
LINCOLN, MA 01773

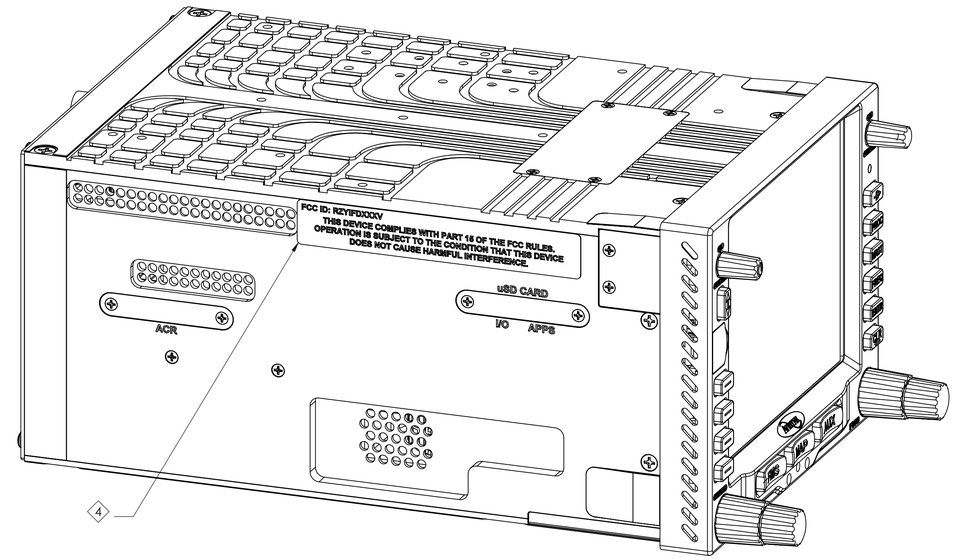
PREP 4-8-2014 L. Ludwig III

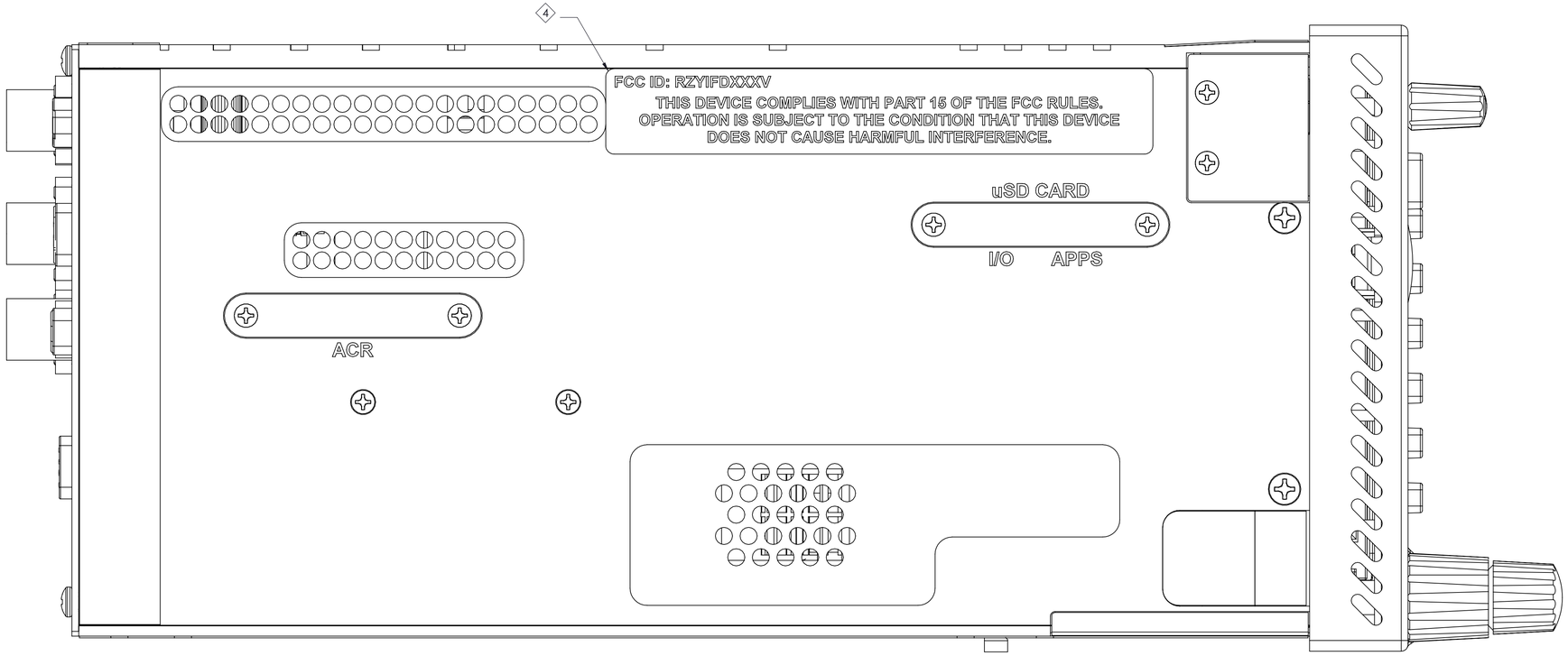
CHK 4-8-2014 R. Hines

LABEL, FCC ID AND WARNING, IFDXXX

SIZE D | DWG NO. 110-00294-000 | REV 00

SCALE NONE | SHEET 1 OF 2





SIZE	DWG NO.	REV
D	110-00294-000	00
SCALE NONE	SHEET 2 OF 2	