

87654321

NOTES:
1. LABEL MATERIAL: EXV 344 SILVER MYLAR OR POLYTRANS
3000 SILVER OR EQUIVALENT PER ENGINEERING APPROVAL.

2. COMPLETE DATE CODE "WW/YY" WITH CURRENT MANUFACTURING WEEK AND YEAR.

3. SHARP CORNERS SHOWN MAY BE .250 RADIUS MAX.

4. COMPLETE SERIAL NUMBER, MACHINE READABLE BAR CODE, HARDWARE PART
NUMBER "CCC", REVISION "HH", AND MODEL NUMBER "KK" FROM TRAVELER, PER
AVIDYNE PROCEDURE 610-XXXX-000.

REV.00

DESCRIPTIONINITIAL RELEASE PER ECO-13-???

DATE6-28-2013

APPROVEDLLL

D

C

B

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87654321

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 SIZEIN-LBS

#2-562.5 TO 3.5

#4-404.5 TO 5.5

#6-326.5 TO 7.5

#8-3214 TO 16

#10-2423 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 $\varnothing$.010

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

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

CONFIDENTIAL PROPERTY
OF AVIDYNE CORPORATION
NOT TO BE DISCLOSED
WITHOUT
PERMISSION.

ALL SHEETS ARE THE
SAME REVISION STATUS

◊ DENOTES: SEE APPLICABLE NOTE

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES [mm]

AVIDYNE CORPORATION

55 OLD BEDFORD ROAD,
LINCOLN, MA 01773

PREP6-28-2013
L. Ludwig III

CHK7-1-2013
S. Sinor

SIZE
D

DWG NO.
110-00279-000

SCALE
NONE

REV
00

SHEET 1 OF 1

TAS-A TSO, TOP LEVEL & FCC LABEL

87654321

DRAFT B