REVISIONS							
DWG REV.	ECO# IMRF#	SFTW	DESCRIPTION	DRAFTER	REVISION DATE	APPROVED DATE	APPROVED
01	3065	SLDW	RELEASE FOR QUOTE / PROTOTYPE	-	-	-	-

NOTES:

1. MATERIAL: IDEENTICO STOCK #TT701 OR EQUIVALANT.
   SUBSTRATE: POLYESTER, 2 MIL MATTE WHITE TO ACCAPT THERMAL TRANSFER PRINTING.
   ADHESIVE: PERMANENT PRESSURE-SENSITIVE 1 MIL ACRYLIC. SUTABLE FOR PERMANENT ADHESION TO A SMOOTH ABS SUBSTRATE.

2. MONTH, DAY AND YEAR OF MANUFACTURE PRINTED IN FORMAT INDICATED. (HEIGHT TO BE .040).

3. CODE 39 BARCODE OF ERT TYPE FOLLOWED BY THE ERT I.D. WITH NEW SPACES (HEIGHT TO BE MINIMUN .130).

4. ERT TYPE FOLLOWED BY ERT I.D. (HEIGHT TO BE .040).

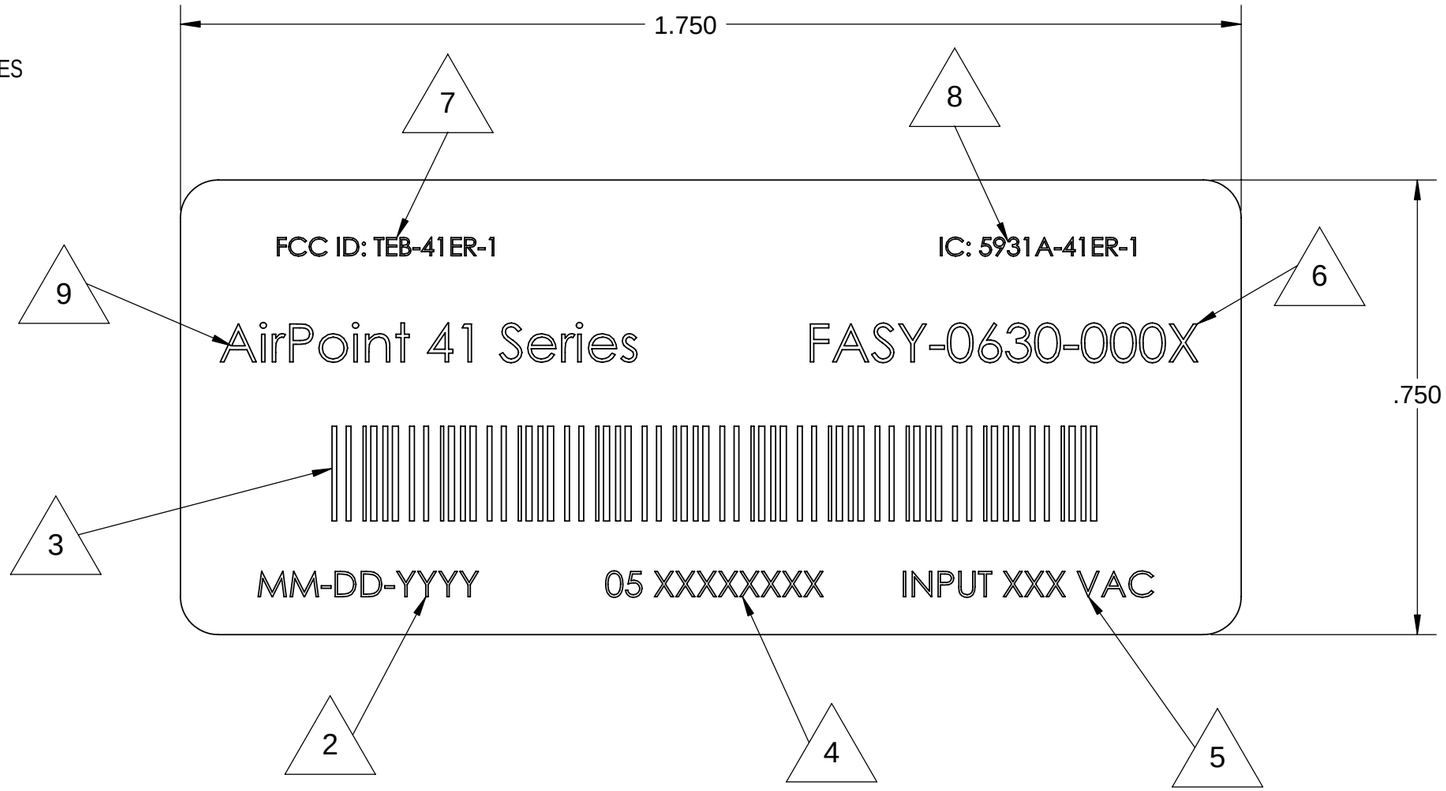
5. IDENTIFY VOLTAGE OF UNIT (HEIGHT TO BE .040).

6. IDENTIFY THE ASSEMBLY PART NUMBER, A-0001 IS A 120V UNIT AND A -0002 IS A 240V UNIT. (HEIGHT TO BE .060).

7. MARK BY FCC I.D. AS SHOWN (HEIGHT TO BE .030).

8. MARK BY INDUSTRY CANADA AS SHOWN (HEIGHT TO BE .030).

9. PRODUCT NAME TO HAVE A HEIGHT EQUAK TO .060



UNCONTROLLED

NOTICE:
THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO HUNT TECHNOLOGIES INC. ANY USE OR DISCLOSURE WITHOUT WRITTEN PERMISSION IS PROHIBITED.

DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERENCES ON:
DECIMAL FRACTION ANGLE
2 PL ± .03 ± 1/64 ±1°
3 PL ± .015

MUST BE FREE FROM FLASH AND BURRS.
BREAK ALL SHARP EDGES.
( ) DENOTES REFERENCE ONLY.

CHECKED BY:	-	DATED:	-
INITIATOR:	L. BAUMAN	DATED:	09/09/05
QUALITY ASSURANCE:	-	DATED:	-
MANUFACTURING:	-	DATED:	-
DRAWN BY:	S. O'BRYAN	DATED:	09/08/05

COMPANY: HUNT TECHNOLOGIES, INC.
PEQUOT LAKES , MN 56472

TITLE: LABEL, AIRPOINT 41 SERIES SN

PART NO. LABL-00169

DWG. NO.	DATED:	SCALE:	SIZE:	SHEET:
LABL-00169	09/08/05	NONE	B	1 OF 1