

A

E

8

1

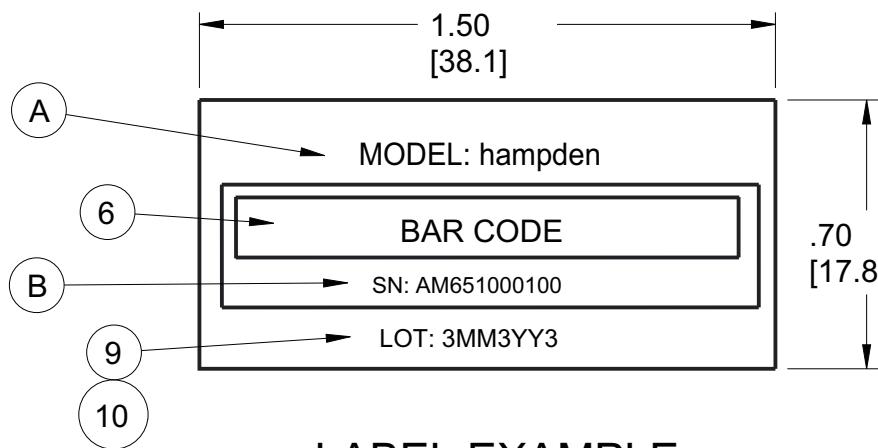
4

3

1

2

1



LABEL EXAMPLE

SCALE 2.000

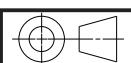
LABEL VARIABLE DATA TABLE

"A" MODEL	"B" S/N FORMAT
hampden	AM651000100 & UP

ALSO REFERENCE ARTWORK HBP2943

CADD data, if provided, is to assist in design and execution,
however **THIS DRAWING IS THE OFFICIAL PART SPECIFICATION**

ASME Y14.5M-1994

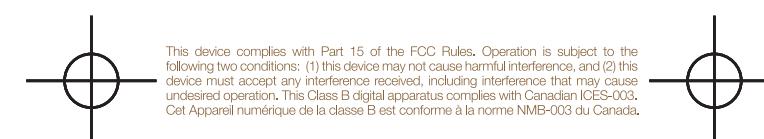
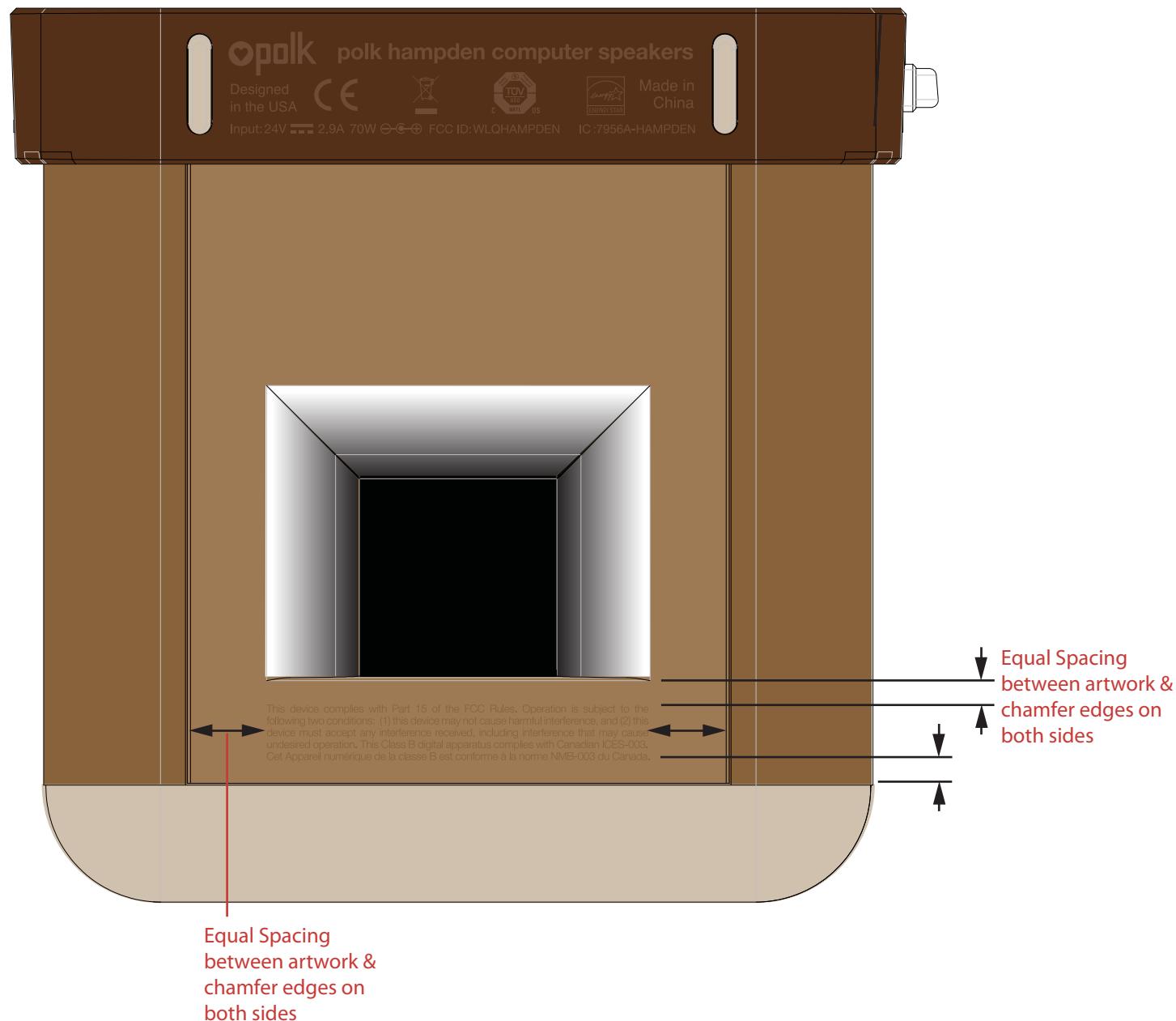


NOTES:

NOTES:

1. ALL DIMENSIONS ARE IN INCHES [mm].
2. LABEL ADHESIVE SHALL BE PERMANENT PSA.
3. LABEL MATERIAL SHALL BE .002-.004" VINYL
OR SIMILAR PLASTIC BASE MATERIAL.
4. FOR COLOR AND ART DETAILS, REFERENCE ARTWORK HBP2943.
5. PRINTING MUST NOT RUB OFF UNDER NORMAL
HANDLING CONDITIONS.
6. S/N BARCODES SHALL USE SYMBOLOGY 128.
7. TEXT LOCATIONS AND FONT SIZES ARE APPROXIMATE.
8. THE LABEL ILLUSTRATION SHOWN IS AN EXAMPLE.
TO PRINT THE SERIAL NUMBER LABEL FOR EACH MODEL,
USE THE APPROPRIATE VALUES AS SHOWN IN THE TABLE.
9. LOT SPEC IS: "MM" DENOTES MONTH, "YY" DENOTES YEAR,
10. "3" CHARACTER (3x) SHALL BE PRINTED BETWEEN DATE INFORMATION.
11. LABEL SHALL BE APPLIED TO PRODUCT AND TO BEAUTY CARTON.

APPROVED
COMPLETE APPROVAL ON
FILE IN BALTIMORE
DATE: 12/31/2013



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 any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

