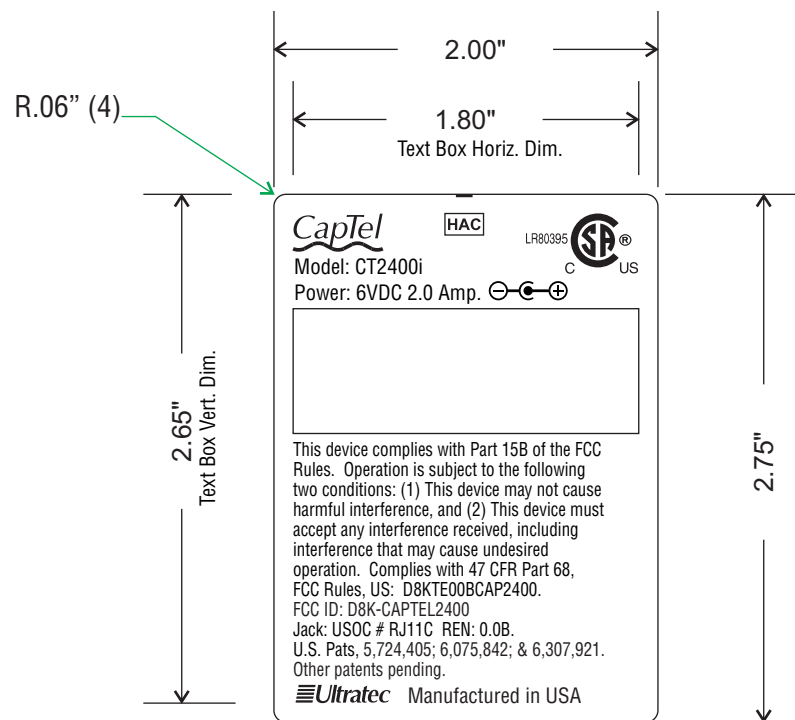


REV.	LTR	DESCRIPTION	REV BY	DATE	APPROVED
0	---	RELEASED TO PRODUCTION	---	12/19/12	JCS
1	---	Added compliance text and numbers.	PJK	09/06/13	



MATERIAL: TT700 GLOSSY WHITE POLYESTER FILM
.0002" THICK

ADHESIVE: PEEL AND STICK (PERMANENT)
.00008" THICK

DIE CUT TOLERANCE: +/- .005"

MATERIAL & PRINTING MUST BE
CSA APPROVED.

COLOR: BLACK LETTERING
WHITE BACKGROUND

(PEEL-OFF ADHESIVE ON BACK SIDE)

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AUTHORIZED BY ULTRATEC INC.

TOLERANCES UNLESS OTHERWISE
SPECIFIED SHALL BE:

.X	±.030"	FORM DIM	±.015"
.XX	±.015"	ANGLES	±2°
.XXX	±.005"		

MATERIAL

Use blank label PN: 220-072750
Use ribbon PN: 220-072100

USED ON

CT2400i

Ultratec

Ultratec, Inc.
450 Science Dr.
Madison, WI 53711

TITLE

LABL,CAPTEL,2400i,SN

DRAWN BY
Peter J. Kirschhoffer

DATE
12/14/2012

DRAWING / PART NO.

DESIGNER/CHECKED BY
Randy Nelson

DATE
12/19/2012

220-086051

PROJECT ENGINEER
Jan C. Switzky

DATE
12/19/2012

SCALE 1:1

A
SIZE

SHEET 1 OF 1

Capitel
Model: CT2400
Power: 5WDC 2.0 Amp
This device complies with Part 15B 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 device complies with the FCC Part 15B Class B digital device limits for a maximum conducted power level of 100 mW and a maximum radiated power level of 1.0 W. U.S. Pat. 5,724,405; 6,071,942; & 6,327,871. Other patents pending.
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