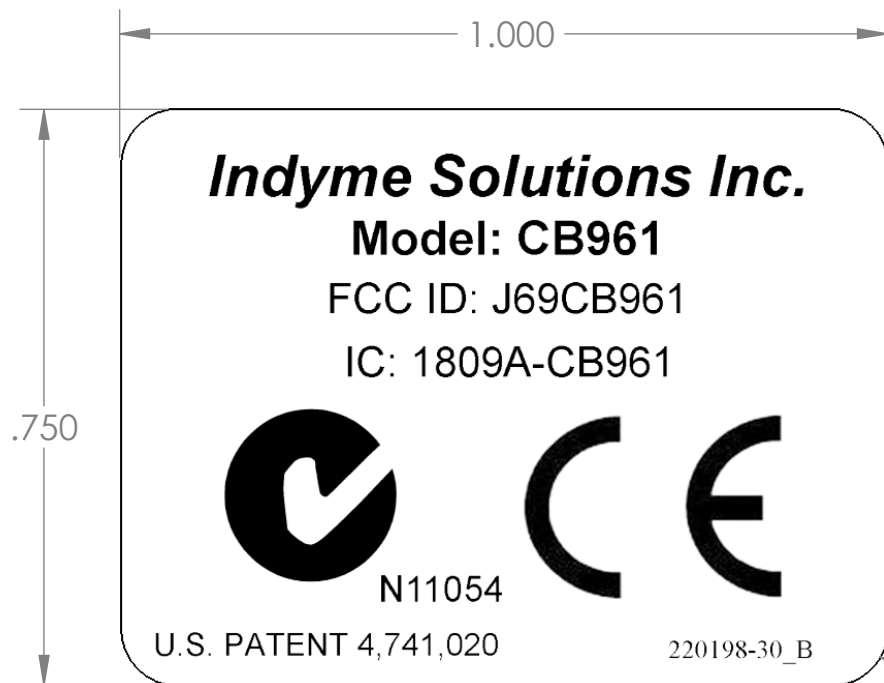


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	Release for manufacture	5/2/12	Greg K
B	New FCC IC ID	11/1/12	Greg K

For art detail reference Indyme control document PS file: 220198-30\_B CB961 FCC Label.ps



1 x .75 Inches, White Vinyl, Black Print  
 Material: RF T -4911  
 Overlamine: 1mil Clear Polypropylene,  
 RL-TCC-UL2000 or QS800XC  
 Adhesive: TS523

.1" min Radius 4 places

All materials and finishes shall comply with European Union restrictions of hazardous substances. (RoHS)  
 Alternate materials must have RoHS compliance and be approved by Indyme.

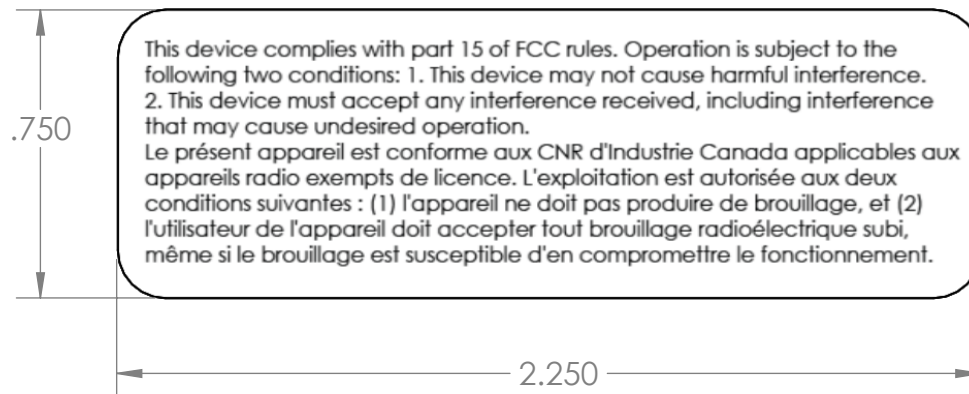
UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE DECIMAL: INCHES: ANGLES: .X ±.5 ± 0.5 ° .XX ±.25 .XXX ±.013 63 µIN INTERPRET GEOMETRIC TOL PER: ASME Y14.100 - 2000 MATERIAL White Vinyl RF T-4911 FINISH			APPROVALS		DATE	<b><i>indyme Solutions</i></b>  <b>Label, FCC/CE/C tick, CB961</b>		
			DRAWN	Noah K	5/2/12			
			CHECKED	Andrea B	5/2/12			
			ENG APPR	Greg K	5/2/12	SIZE <b>A</b> CAGE CODE DWG NO. <b>220198-30</b> REV <b>B</b>		
			MFG APPR					
			COMMENTS			SCALE <b>4:1</b>		
						Sheet 1 of 1		

FILE NAME:  
 220198-30\_B CB961 FCC-CE-Tick Label

4:1

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	Release to manufacture	10/23/08	Fred A
B	Added Canadian ICES note	7/1/09	Fred A
C	Removed ICES, Add French	12/19/12	Andrea B

For art detail reference Indyme control document EPS file: 220198-05\_C FCC Label.eps



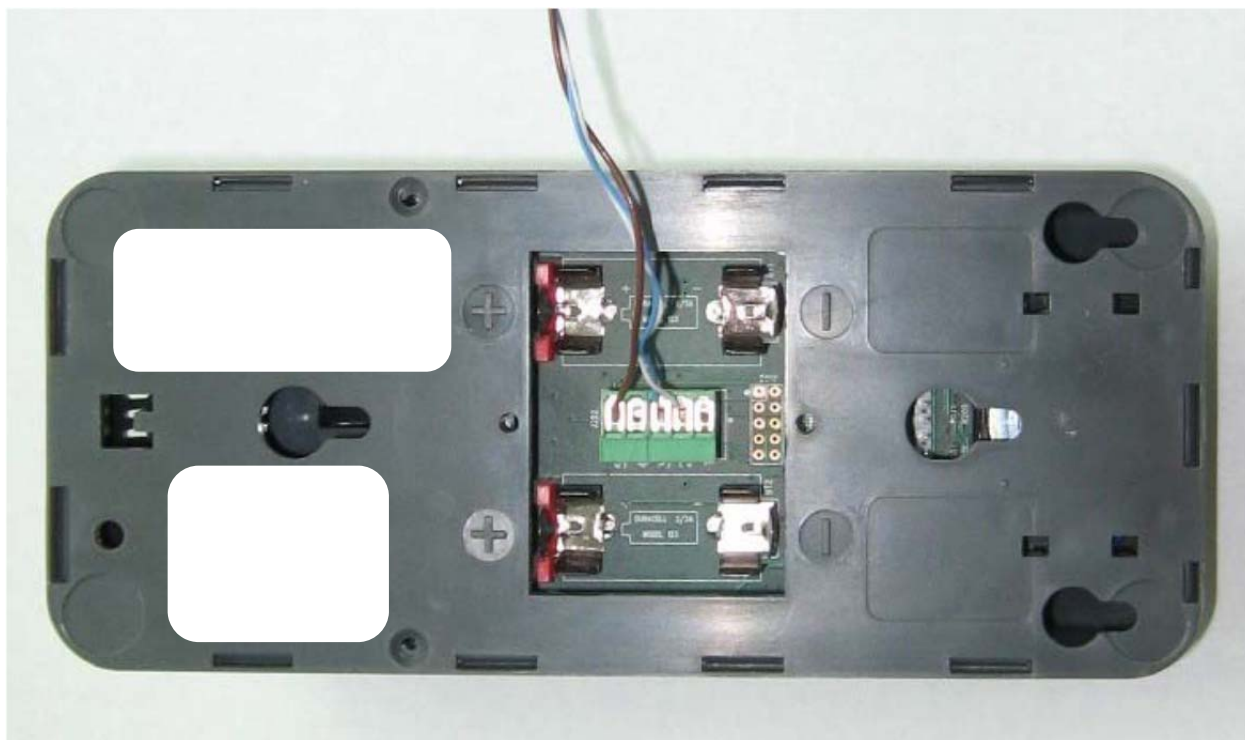
Materials: (or equivalent)

1. Use White 2mil polyester (3m #7810) with #300 adhesive.
2. Overlamine with 3M #7742 1mil clear matte with #400 adhesive.
3. Print using black ink on white material.

**All materials and finishes shall comply with European Union restrictions of hazardous substances. (RoHS)**

Alternate materials must have RoHS compliance and be approved by Indyme.

UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE DECIMAL: INCHES: ANGLES: .X ±.05 ± 0.5° .XX ±.025 .XXX ±.010 63 µIN			NAME	DATE	<b>Indyme Solutions</b>  TITLE:  FCC Label CB526 Part 15		
INTERPRET GEOMETRIC TOL PER: ASME Y14.100 - 2000			DRAWN	G King 10/17/08			
INTERPRET GEOMETRIC TOLERANCING PER:			CHECKED	Larry O 10/23/08			
MATERIAL			ENG APPR.	Fred A 10/23/08			
FINISH			MFG APPR.		SIZE DWG. NO. REV <b>A</b> 220198-05 C		
DO NOT SCALE DRAWING			Q.A.				
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF INDYME SOLUTIONS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF INDYME SOLUTIONS IS PROHIBITED.			COMMENTS:		SCALE: 1:1 WEIGHT: SHEET 1 OF 1		
See Notes							



This device complies with part 15 of FCC rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

**Indyme Solutions Inc.**

**Model: CB961**

FCC ID: J69CB961

IC: 1809A-CB961



N11054



U.S. PATENT 4,741,020

220198-30\_B

