

Exhibit 4 Section 2.1033(c) (11) Drawing of the Identification Label

(c) Applications for equipment other than that operating under parts 15, 11 and 18 of this chapter shall be accompanied by a technical report containing the following information:

(11) A photograph or drawing of the equipment identification plate or label showing the information to be placed thereon.

LABEL CLOSE-UP



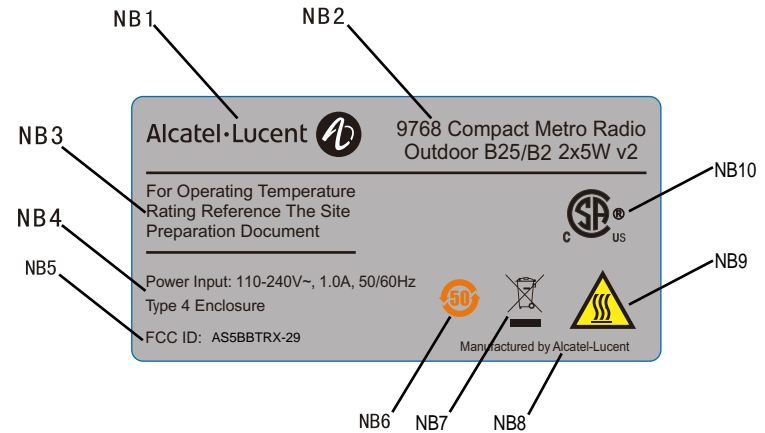
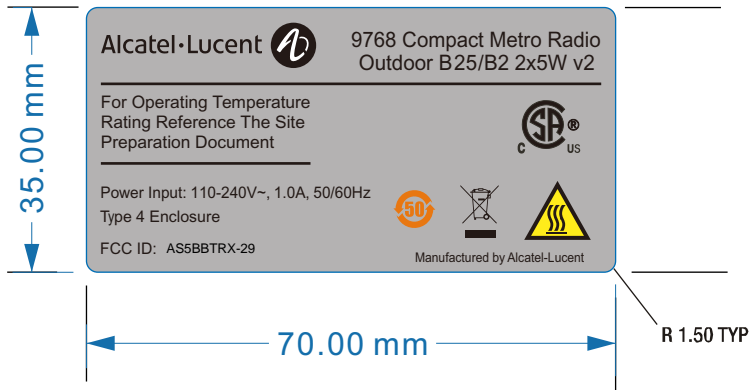
ALL LABELS



LABEL LOCATION



LABEL DRAWING



Notes

- Background Color: Cool Gray 5
- Text and Symbols:
 - NB1: 6mm height;
 - NB2: 8pt Frutiger Roman Condensed;
 - NB3: 7pt Helvetica Condensed Bold;
 - NB4,NB5,NB8: 6pt Helvetica Condensed;
 - NB6: 5mm height,Color Pantone165C Orange;
 - NB7,NB10: 7mm height;
 - NB9: 7mm height,Color Pantone3945C Yellow;
- Dimrndion: 70x35mm
- Tolerances: +-0.25mm

Client: ALCATEL-LUCENT **Material:** 10 mil 8B35V(VTM-2) with 3M 467
Product Name: Regulatory Label AC Variant, CMROB25
Product Code: 3JR39062AAAB **NO.:**
Engineer: **DWG. Date:**

ED	DATE	01	2016-04-27				
Change Note	Creation						
APPROVER	Peng Sunny						
ORIGINATOR	Fang Jun						

Certifications: Labels shall meet UL and CSA requirements. Vendor must be UL and/or CSA approved. Documentation verifying the vendor's certifications for the material shall be provided by the vendor with each package/container. Labels are RoHS compliant.