#### APPLICANT: Alcatel-Lucent EXHIBIT 7 FCC ID: AS5BBRTX-10A

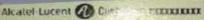
#### **EXHIBIT 7**

## Section 2.1033 (b)(7) EQUIPMENT IDENTIFICATION LABEL

Photographs (8 x 10) of the equipment of sufficient clarity to show the required identification label in sufficient detail so that the name and FCC identifier can be read. In lieu of a photograph of the label, a sample label (or facsimile thereof) may be submitted together with a sketch showing where this label will be placed on the equipment. Smaller photographs may be submitted provided they are sharp and clear, show the necessary detail, and are mounted on 8.5×11 inch paper. A sample label or facsimile together with the sketch showing the placement of this label shall be on the same size paper.

### Response

A photograph of the FCC identification label to be affixed is provided below. In addition, the sample FCC label together with the sketch showing the possible placement of this label are attached to this exhibit. and the drawing of the equipment identification label to be affixed.





Model: 9754 MCD AP Y1.0 MG

Part No:

3BK60926AAAA 01 a

Serial No: LBALLU-RT130480045

Mac @: 00113FD826E0

CLEI code CRG2AKCCAA



# Alcatel-Lucent



9764 MCO WI-FI AP

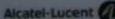
This device complies with that its of the FCC rate. Operation in colleged to the believing her conditions (1) this person may not cause beginning the desired and (2) the decree was script are interconnect received, including interference that may come understad specifical



Present Impact 16.79/ DCC2.54 SVEV Employee Nating Type 4, Chill.

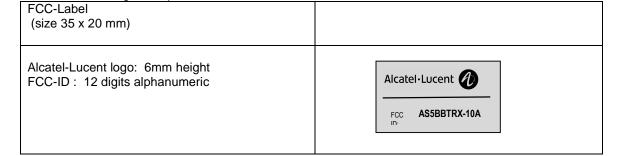


Management by Roader Language



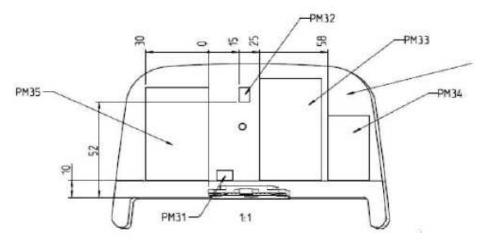


FCC ID: ASSBETRX-10A



# **6 POSITION OF LABEL ON PRODUCT**

## See placements per Assembly drawing



3BK61061*	PM33
3BK61062*	PM34
3BK61060*	PM35