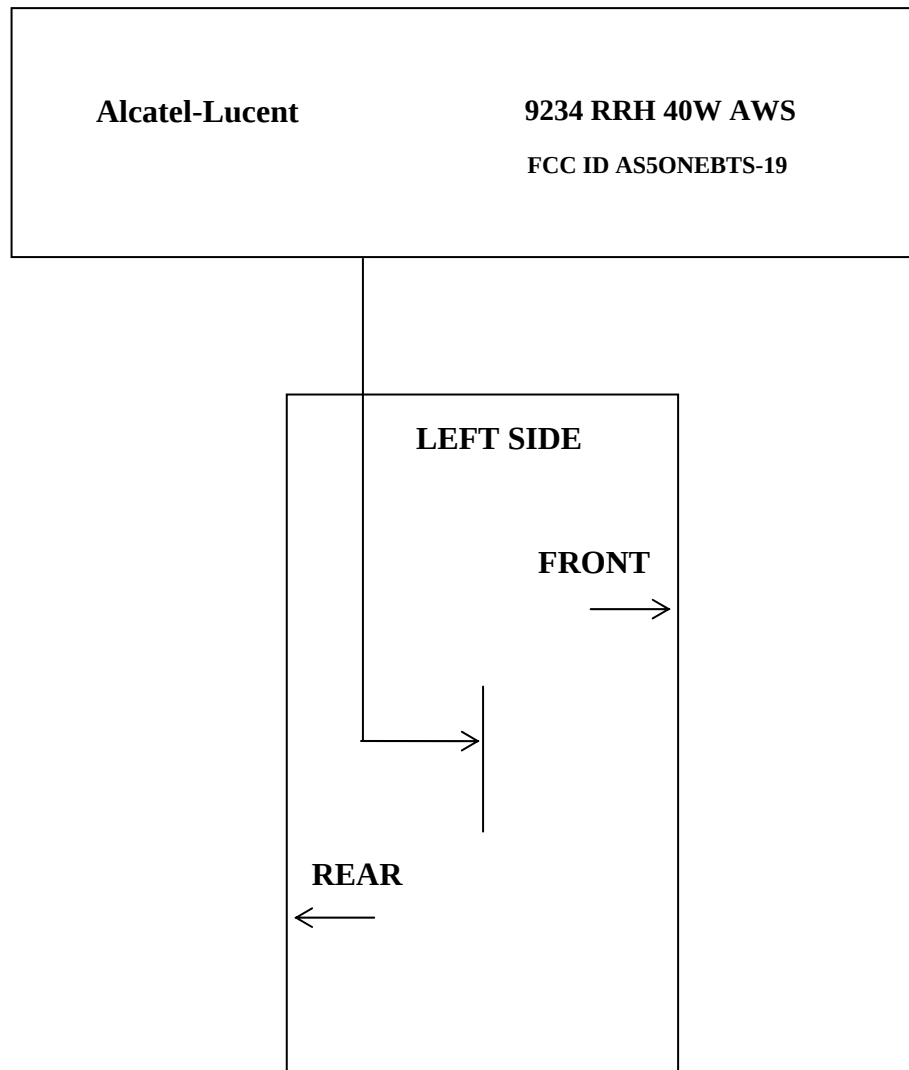


EXHIBIT 8**Section 2.1033 (c)(11) EQUIPMENT IDENTIFICATION LABEL**

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

Response

The equipment label to be affixed to the AS5ONEBTS-19 will contain the following information. The engineering drawing of the label is attached to this exhibit. There is no change in the label placement. The photo showing the label placement, submitted in the initial AS5ONEBTS-19 FCC certification application, which was granted on November 10, 2008, is still valid.



COMCODE: 849093521 ISSUE#: 1 WORK#: 1 IDEAL JACOBS: ISO 9001:2000, 14001:2004 REGISTERED

Alcatel-Lucent



area for system text with FCC ID #

For Operating Temperature
Ratings Reference The Site
Preparation Document

ER_0105_0001
SD-2R614-01

area for FCC text

area for power text

area for
CSA

area for UL

apply serial/barcode label here

Manufactured By Alcatel-Lucent

849093521



INFORMATION
TECHNOLOGY
EQUIPMENT
97B4

Power DC Input:
24V  18.2A SELV Source

9234 RRH 40W 1900 MHz
FCC ID: AS50NEBTS-18

This device complies with Part 15
of the FCC Rules. Operation is subject
to the condition that this device does
not cause harmful interference.

Power DC Input:
-48V  9.1A SELV Source

9234 RRH 40W AWS
FCC ID: AS50NEBTS-19

