

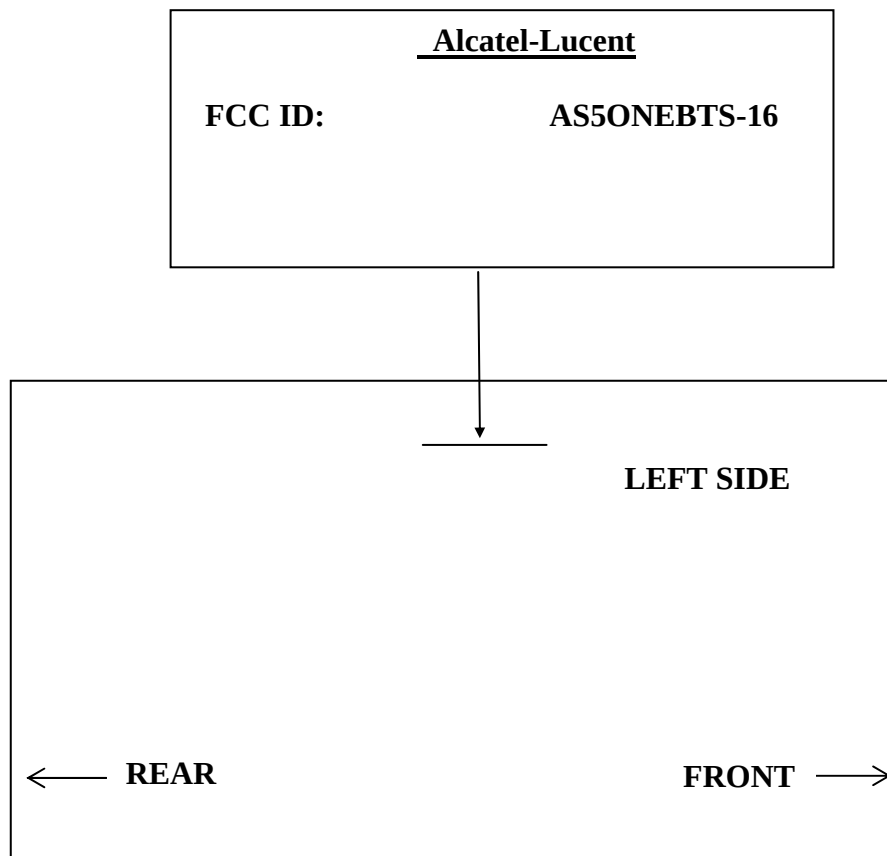
EXHIBIT 8

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-16 will contain the following information. The engineering drawing of the label is attached to this exhibit. The photo showing the label placement is given in this exhibit as well.



NAME: JARP OBJECT: 849058466 DATE: 26-Jun-07 15:27:47

NOTES

- UNLESS OTHERWISE SPECIFIED, PRIMARY DIMENSIONS ARE IN MILLIMETERS, SECONDARY DIMENSIONS ARE EXPRESSED IN INCHES AND ARE ENCLOSED IN BRACKETS. SECONDARY DIMENSIONS ARE FOR REFERENCE ONLY. UNLESS LIMITED DIMENSIONS, OTHER THAN THE SIZE OF RAW MATERIAL, SHALL BE HELD TO +/- 1.0 (0.039).
- THIS IS A PROVIDER/ENGINEER PARAMETRIC COMPUTER GENERATED DRAWING. ANY CHANGES MUST BE MADE WITHIN THE FILES.
- GRAPHICS SHOWN IS A VISUAL REPRESENTATION ONLY. DO NOT USE TO MAKE AN ART MASTER.
- TO OBTAIN A FILM POSITIVE ARTMASTER FOR CREATION OF LABEL CONTACT LUCENT TECHNOLOGIES.
- LABEL SHALL BE 0.25 (0.010) INCH THICK. POLYCARBONATE UNLESS OTHERWISE SPECIFIED. TEXT SHALL BE REAR PRINTED BLACK ON LUCENT CENTRAL OFFICE WHITE PER GS-11148 BACKGROUND BACKED WITH 3M 460 PERMANENT ACRYLIC ADHESIVE OR EQUIVALENT. FINISH SHALL BE MATTIE OVER CLEAR.
- A CERTIFICATION SHEET VERIFYING THE VENDORS UL APPROVAL FOR THIS MATERIAL SHALL BE PROVIDED BY THE VENDOR WITH EACH PACKAGE/CONTAINER. OR VERIFICATION MAY BE PART OF THE ADHESIVE RELEASE LITER.
- LABEL SHALL MEET UL 94V-2 REQUIREMENTS. MATERIAL MUST BE OF UL RECOGNIZED COMPONENT PLASTIC 94V-2 OR BETTER. VENDOR MUST BE UL APPROVED.
- ONLY PMS COMPLIANT MATERIALS MAY BE USED. THE SUPPLIER SHALL CONFORM TO LUCENT TECHNOLOGIES BANNED SUBSTANCE AND ENVIRONMENTAL HAZARDOUS SUBSTANCE REQUIREMENTS DOCUMENTED IN DPS 20.248.

849058466

DETAILER: JMA
ENGINEER: JMA
DATE: 22-JUN-2007
INITIAL ISSUE: 1 1

USED ON: DRAWING
DIBTH CODE: X801

TITLE: LABEL, FCC MCRITD0/21D0 (BNJ98B)

LUCENT TECHNOLOGIES - PROPRIETARY
USE PURSUANT TO COMPANY INSTRUCTIONS

THIRD PARTY PROJ:  LUCENT Technologies

SHEET: 1 OF 1
REV: 1
VER: 1
DWS SIZE: C2/A1R

849058466

SCALE: 4X1

87.000 (2.5783)
26.000 (1.0236)
RJ.524 (1.0400)

Alcatel-Lucent
FCC ID: AS50NEBTS-16

PART	REV	VER	REL LEVEL	CONTACT
849058466	1	1	Create	JMA
849058466	1	1	Create	JMA

FILE NAME	FILE TYPE	REV	VER	REL LEVEL	CONTACT
849058466	PART	1	1	Create	JMA
849058466	PRINTING	1	1	Create	JMA

460058466 PART 1 1 Create JMA
849058466 PRINTING 1 1 Create JMA
FILE NAME FILE TYPE REV VER REL LEVEL CONTACT

460058466 PART 1 1 Create JMA
849058466 PRINTING 1 1 Create JMA
FILE NAME FILE TYPE REV VER REL LEVEL CONTACT

Photograph of Label Placement

The front and left side view of the MCR-1721 showing label placement for AS5ONEBTS-16 is shown below and has not changed.

