



EXHIBIT 11: FCC ID LABEL SAMPLE AND LOCATION INFORMATION

SECTION 2.1033(c) (11) also SECTION 2.925 (a) (1)

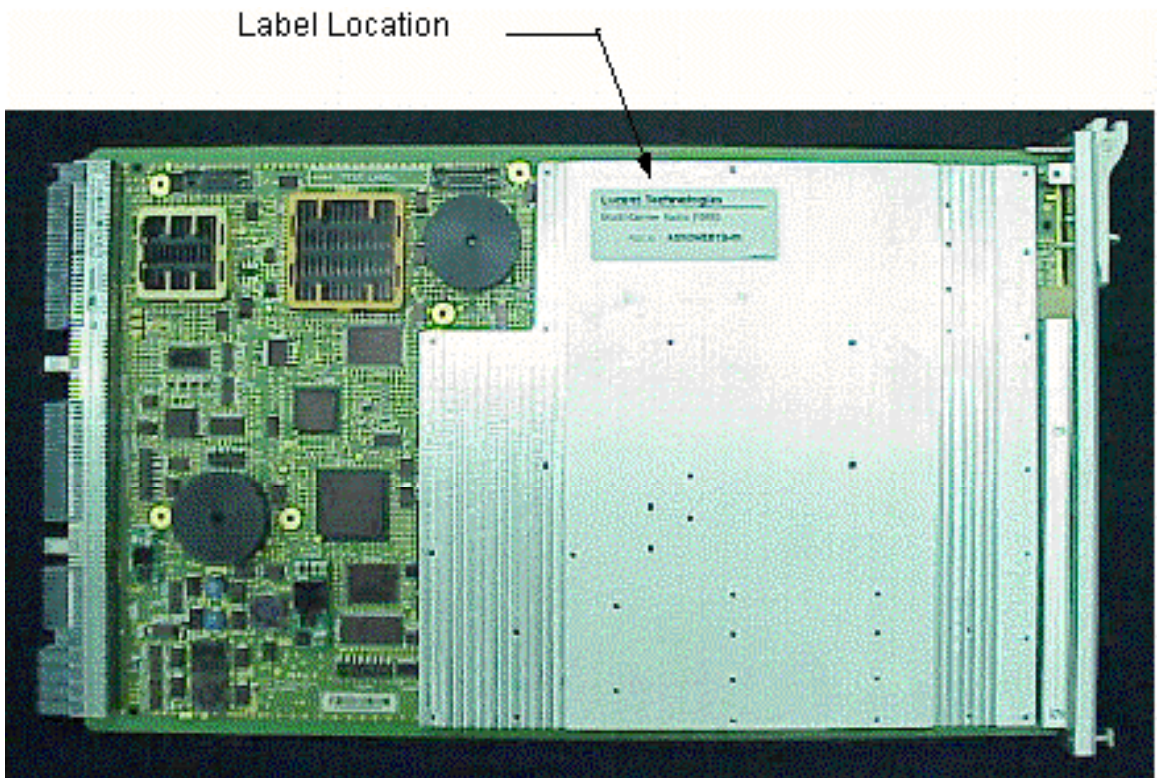
A photograph or drawing of the equipment identification plate or label showing the information to be placed thereon.

The FCC ID label representing the UMTS CDMA wireless base station, UMTS-CDMA Transceiver System (850) will be displayed on the Multi-Carrier CDMA Radio MCR850, BNJ65, and shall be in accordance with the following drawing as shown:

Lucent Technologies

UMTS-CDMA Transceiver System (850)

FCC ID: AS5ONEBTS-11



PCS Multi-Carrier CDMA Radio (MCR850), BNJ65

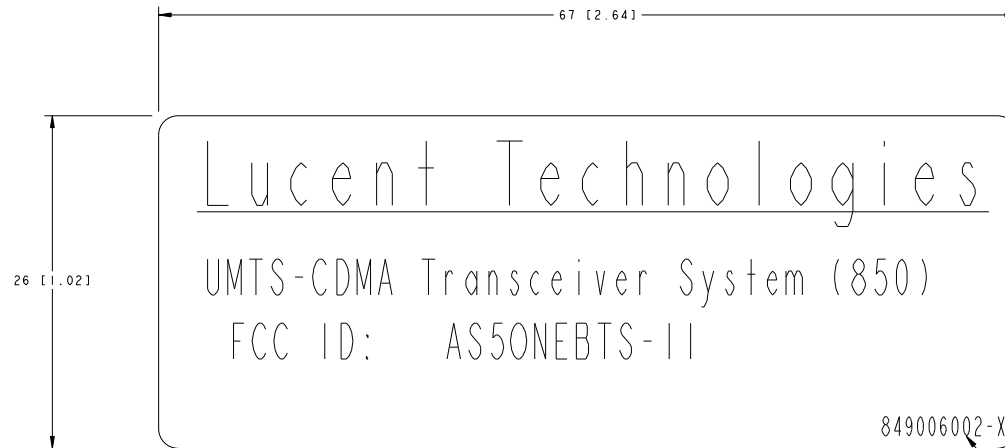
METRIC

849006002

DETAILER: chiscock
ENGINEER: chiscock
04-MAR-2005 1 0

NOTES

1. 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. NON-LIMITED DIMENSIONS, OTHER THAN THE SIZE OF RAW MATERIAL, SHALL BE HELD TO +/- 1.0 [0.039].
2. THIS IS A PRO/ENGINEER PARAMETRIC COMPUTER GENERATED DRAWING. ANY CHANGES MUST BE MADE WITHIN THE FILES.
3. GRAPHICS SHOWN IS A VISUAL REPRESENTATION ONLY. DO NOT USE TO MAKE AN ART MASTER.
4. TO OBTAIN A FILM POSITIVE ARTMASTER FOR CREATION OF LABEL CONTACT LUCENT TECHNOLOGIES.
5. 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 OS-11148 BACKGROUND, BACKED WITH 3M 468 PERMANENT ACRYLIC ADHESIVE OR EQUIVALENT. FINISH SHALL BE MATTE OVER CLEAR.
6. 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 LINER.
7. THE X CHARACTER TO BE REPLACED WITH THE ARTMASTER ISSUE.
8. LABEL SHALL MEET UL 969 REQUIREMENTS. MATERIAL MUST BE OF UL RECOGNIZED COMPONENT PLASTIC 94V-2 OR BETTER. VENDOR MUST BE UL APPROVED.
9. PER 73 © IEC: 1996.
THIS LABEL IS FOR INFORMATION ONLY.



SEE NOTE 7

USED ON
DRAWING
DISTN CODE:

TITLE		LABEL, FCC MCR850 (BNJ65)			
THIRD ANGLE PROJ		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS			
Lucent Technologies		849006002		SHEET 1 OF 1	
				REV/ISS 1	
				VER 0	
				DWG SIZE C2/AIR	
				Review	

IGES FILE NAME	849006002	PART	10	Review
PRO/E FILE NAME	849006002	DRAWING	10	Review
PRO/E FILE TYPE	PRO/E	PRO/I REV.	PRO/I VER.	PRO/I RELEASE

MATERIAL	REFER TO NOTE 5	FINISH	REFER TO NOTE 5
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