

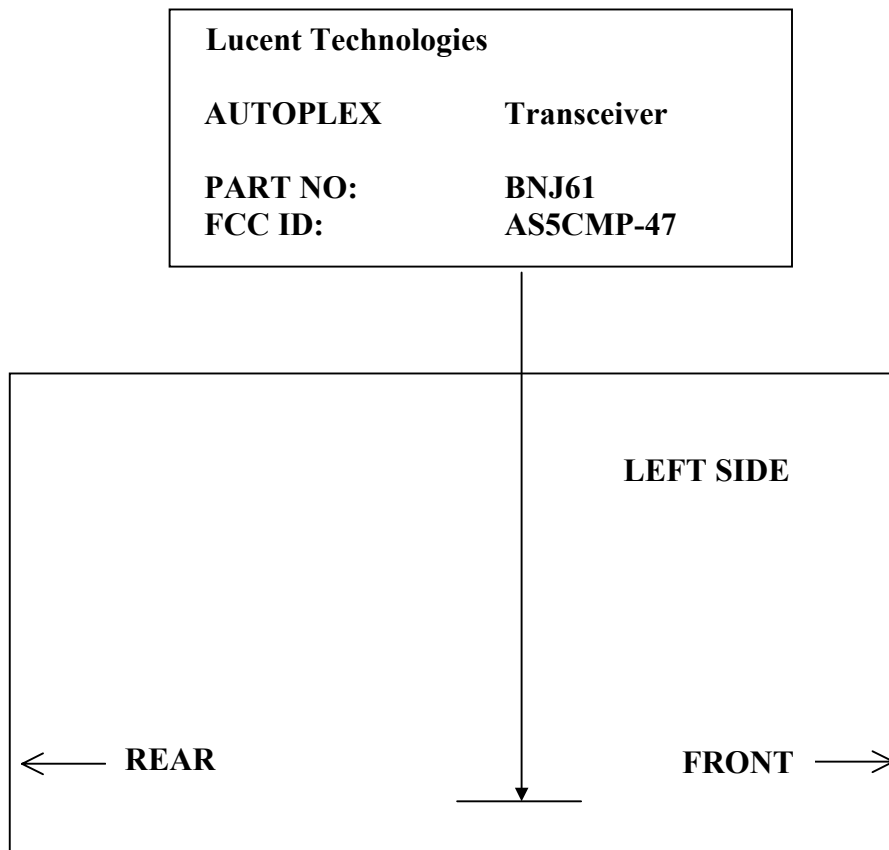
EXHIBIT 8

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 AS5CMP-47 BNJ61 SBCBR transceiver 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.

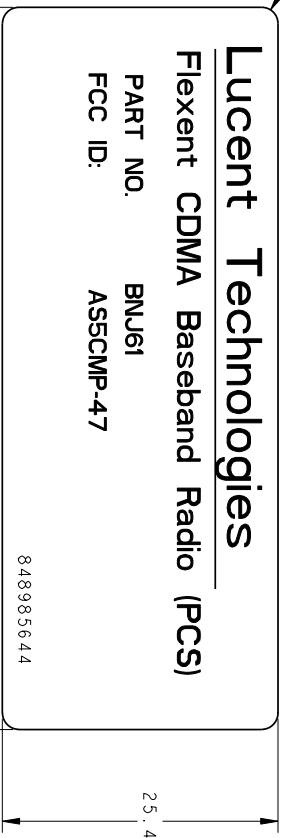


METRIC

848985644

DETAILER: NDP
ENGINEER: JEC
06-10-04 PROJ REV/PROJ VER
INITIAL RELEASE
1 0

- UNLESS OTHERWISE SPECIFIED, PRIMARY DIMENSIONS ARE IN MILLIMETERS, SECONDARY DIMENSIONS ARE EXPRESSED IN INCHES AND ARE ENCLOSED IN BRACKETS. NON-LIMITED DIMENSIONS, OTHER THAN THE SIZE OF RAW MATERIAL, SHALL BE HELD TO +/- 0.8 [.03] EXCEPT AS FOLLOWS:
EDGE TO HOLE: +/- 0.38 [.015]
BETWEEN HOLES:
IN LAY: +/- 0.13 [.005]
BETWEEN FLANGES: +/- 0.38 [.015]
HOLES:
STANDARD: +/- 0.13 [.005]
FOR PRESS FIT: +0.08 [.003] / -0.00 [.000]
ANGLES: +/- .5 DEGREES
- THIS IS A PRO/ENGINEER PARAMETRIC COMPUTER GENERATED DRAWING. ANY CHANGES MUST BE MADE WITHIN THE FILES. THE FILES ARE LOCATED AT THE LUCENT TECHNOLOGIES WHIPPANY LOCATION.
- THIS DRAWING COMPLEMENTS THE ELECTRONIC DATA FILES LISTED IN THE PDM/IGES REVISION FILE TABLE. BOTH THE ELECTRONIC DATA FILES AND THE DRAWING ARE REQUIRED FOR COMPLETE MANUFACTURING INFORMATION.
- LABEL SHALL BE .010 INCH THICK POLYCARBONATE. TEXT SHALL BE REAR PRINTED BLACK ON LUCENT CENTRAL OFFICE WHITE BACKGROUND PER OS-11148, BACKED WITH 3M 468 PERMANENT ACRYLIC ADHESIVE OR EQUIVALENT. FINISH SHALL BE MATTE OVER CLEAR.
- FILM POSITIVE ART MASTER (ISSUE 1) FOR THE CREATION OF LABELS SHALL BE PREPARED BY: SERIGRAPH INC. PRODUCT MARKING GROUP 3801 E. DECORAH RD WEST BEND, WI 53095 973-702-2325
- LABEL SHALL MEET UL 969 REQUIREMENTS. MATERIAL MUST BE OF UL RECOGNIZED COMPONENT PLASTIC. VENDOR MUST BE UL APPROVED.
- 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.
- THIS LABEL REPLACES 848931929.



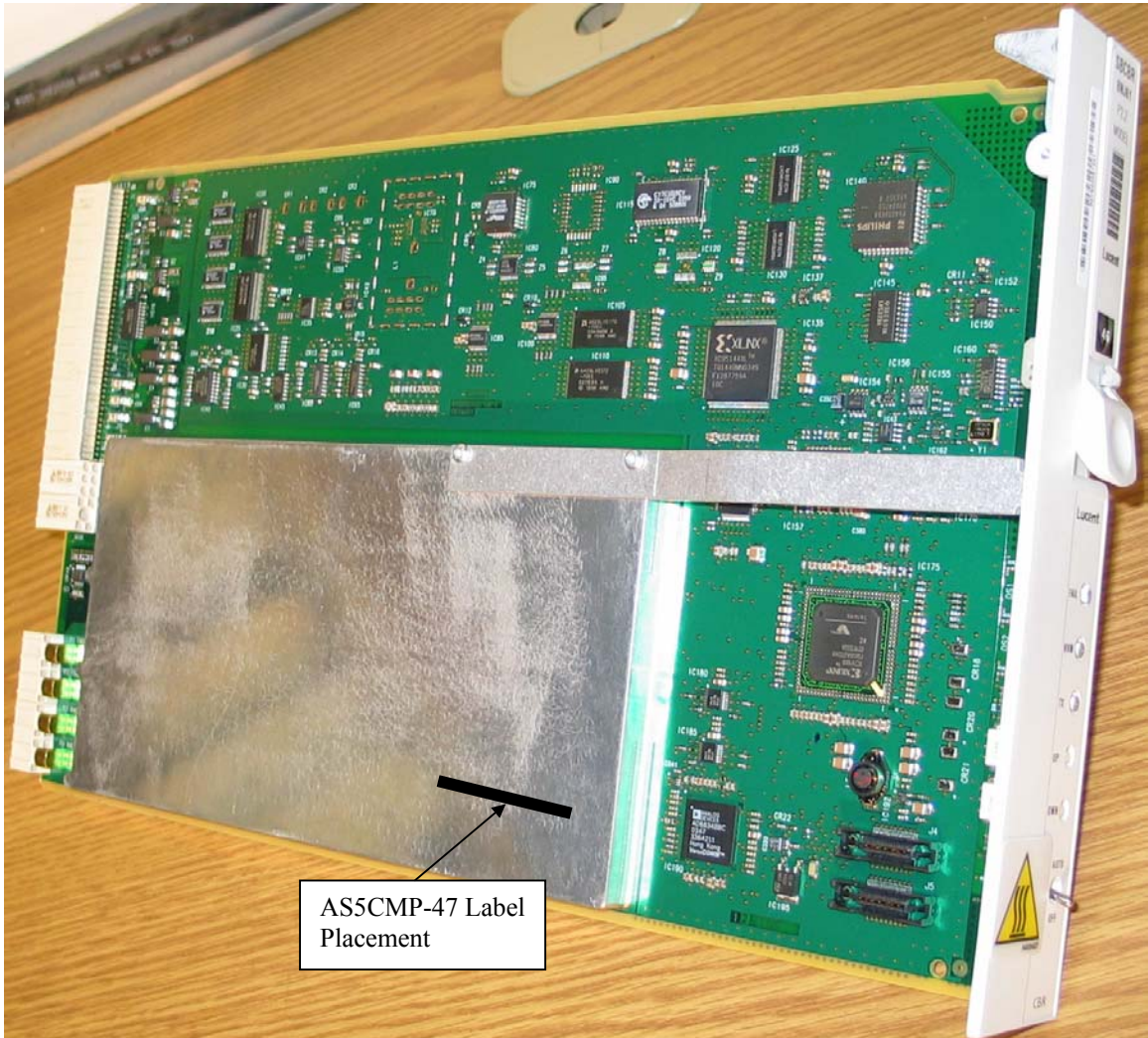
848985644	PART	0	Released
848985644	DRAWING	1 0	PROJ/1
848985644	PROJ/1	0	PROJ/1
848985644	FILE NAME	REV.	VER.
848985644	PROJ/1	0	PROJ/1
848985644	FILE NAME	REV.	VER.
848985644	PROJ/1	0	PROJ/1
848985644	FILE NAME	REV.	VER.

MATERIAL	FINISH
SEE NOTES 4, 6, & 7	SEE NOTE 4

TITLE		LABEL, FCC	
THIRD ANGLE PROJ		LUCENT TECHNOLOGIES - PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS	
Lucent Technologies	848985644	SHEET 1 OF 1	REV/ISS VER DWG SIZE 1 0 C2/A1R
DISTIN CODE: XG01		DRAWING	

Photograph of Label Placement

The front and left side view of the AS5CMP-47 SBCBR transceiver is attached here.



AS5CMP-47 Label Placement