

Exhibit 18

SECTION 2.1033(f)

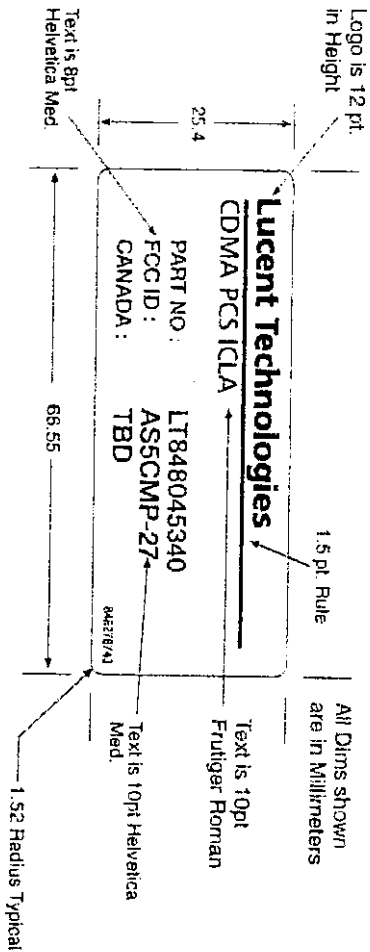
A photograph or drawing of the equipment identification plate or label showing the information to be placed thereon.

RESPONSE:

The following is a drawing of the equipment identification label for the FCC ID: **AS5CMP-27**.

SPEC DRAWING IS FOR REFERENCE ONLY.
DO NOT USE FOR REPRODUCTION

ORIGINAL ART.
USE FOR REPRODUCTION



Lucent Technologies
CDMA PCS ICIA

PART NO: LT848045340
FCC ID: ASSCMP-27
CANADA: TBD

84278743

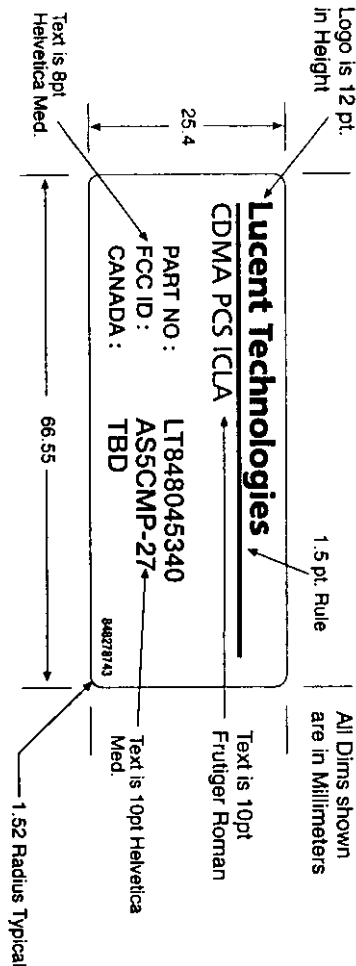
278743 Transmitt Unit Label
Plan R CDMA-Flexen/Mike Johnson
Concise # 848278743
Issue # 1

Title: 278743 Transmitt Unit Label	Job No.: 5115	Client: Plan R CDMA-Flexen/Mike Johnson
Designer: G. Cho	Date: 10-1-98	Material: 500 Polyurethane, matt finish over clear with Graphics rear print black on
Drawn: MM	Date: 10-1-98	Finish: OS11149 central office white
Checked: G. Cho	Date: 10-1-98	Concise: 848278743
Approved:	Date:	Issue#: 1 Work#: 1

Lucent Technologies ■ Industrial Design Group ■ 67 Whippany Road ■ Whippany, New Jersey 07901-0903 ■ 973-386-8319

SPEC DRAWING IS FOR REFERENCE ONLY:
DO NOT USE FOR REPRODUCTION

ORIGINAL ART:
USE FOR REPRODUCTION



Lucent Technologies

CDMA PCS ICLA

PART NO: LT848045340

FCC ID: AS5CMP-27

CANADA: TBD

848278743

278743 Transmit Unit Label
Plan R CDMA-Flexent
Comcode #: 848278743
Issue #: 1

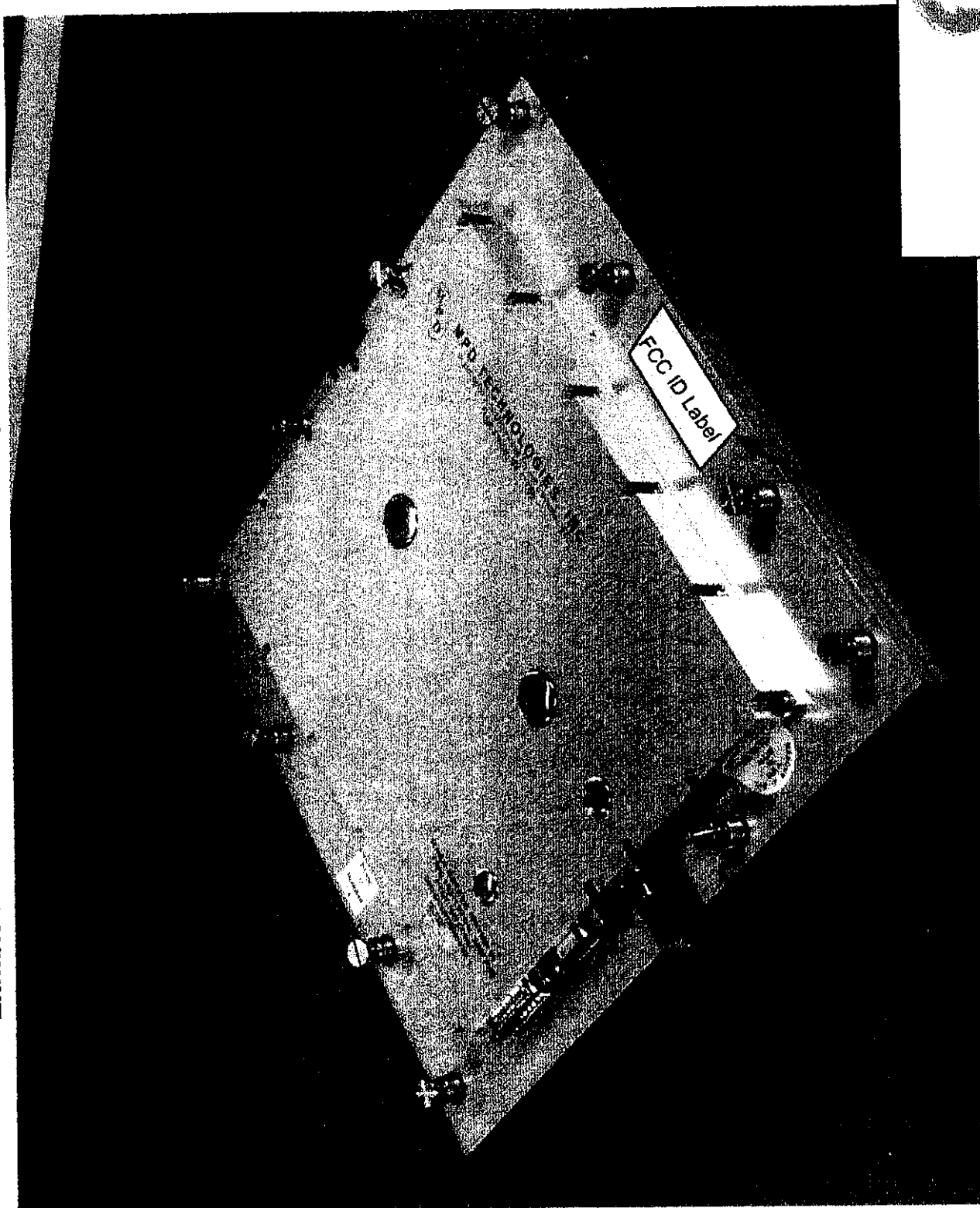
Title: 278743 Transmit Unit Label	Job No.: 5115	Client: Plan R CDMA-Flexent/Mike Johnson
Designer: G. Cho	Date: 10-1-98	Material: 010 Polycarbonate, matte finish over clear with combination 0045 to .005 inch acrylic adhesive
Drawn: MM	Date: 10-1-98	Finish: Graphics rear print black on OS11148 central office white
Checked: G. Cho	Date: 10-1-98	Comcode: 848278743
Approved:	Date:	Issue#: 1 Work#: 1

Lucent Technologies ■ Industrial Design Group ■ 67 Whippany Road ■ Whippany, New Jersey 07981-0903 ■ 973-386-8319



Lucent Technologies
Bell Labs Innovations

Exhibit 18A. Individual Channel Linear Amplifier AS5CMP-27



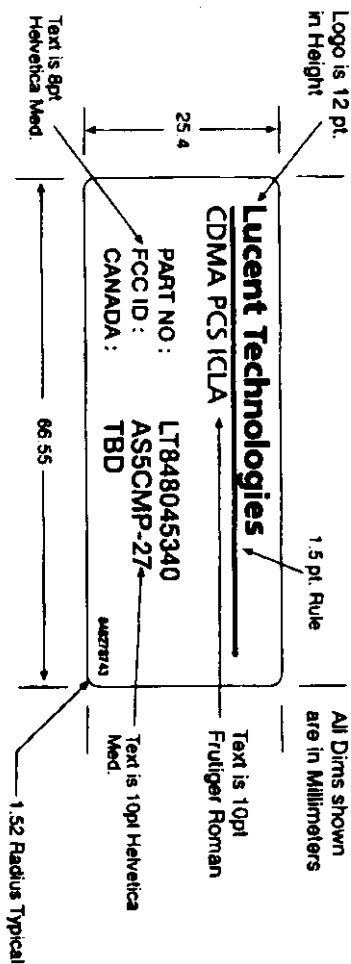
Location of FCC ID Label

Lucent Technologies Inc. - Proprietary
Use pursuant to Company Instructions

PCS FLEXENT ICLA Exhibit 18 C
WSM 11/3/99

SPEC DRAWING IS FOR REFERENCE ONLY:
DO NOT USE FOR REPRODUCTION

ORIGINAL ART:
USE FOR REPRODUCTION



CDMA PCS ICIA

Lucent Technologies

PART NO: LT848045340
FCC ID: AS5CMP-27
CANADA: TBD

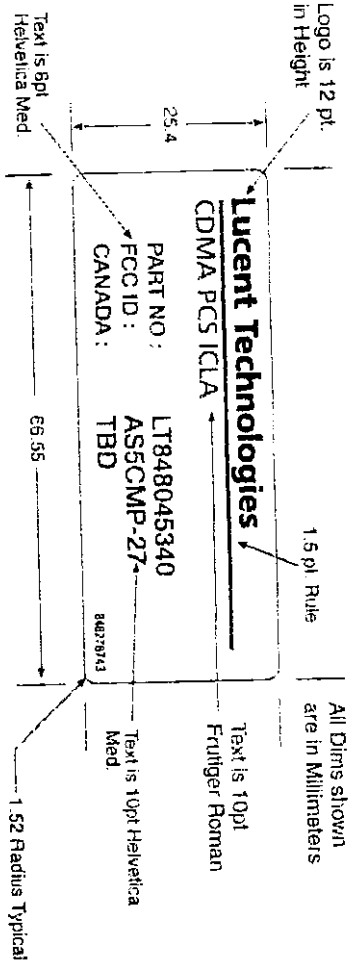
278743 Transm Unit Label
Plan R CDMA-Flexen
Comcode #: 848278743
Issue #: 1

Title: 278743 Transm Unit Label	Job No.: 5115	Client: Plan R CDMA-Flexen/Mike Johnson
Designer: G. Cho	Date: 10-1-98	Material: 010 Polycarbonate, made high over clear with combination 8005 to 005 inch acrylic adhesive
Drawn: MM	Date: 10-1-98	Finish: Graphics rear print black on, OS11115 central office white
Checked: G. Cho	Date: 10-1-98	Comcode: 848278743
Approved:	Date:	Issue#: 1 Work#: 1

Lucent Technologies ■ Industrial Design Group ■ 67 Whippary Road ■ Whippary, New Jersey 07981-0803 ■ 973-386-4319

SPEC DRAWING IS FOR REFERENCE ONLY:
DO NOT USE FOR REPRODUCTION

ORIGINAL ART:
USE FOR REPRODUCTION



Lucent Technologies

CDMA PCS ICIA

PART NO: LT848045340

FCC ID: AS5CMP-27

CANADA: TBD

848278743

278743 Transmit Unit Label
Plan R CDMA Flexent/Mike Johnson
Comcode: 848278743
Issue #: 1

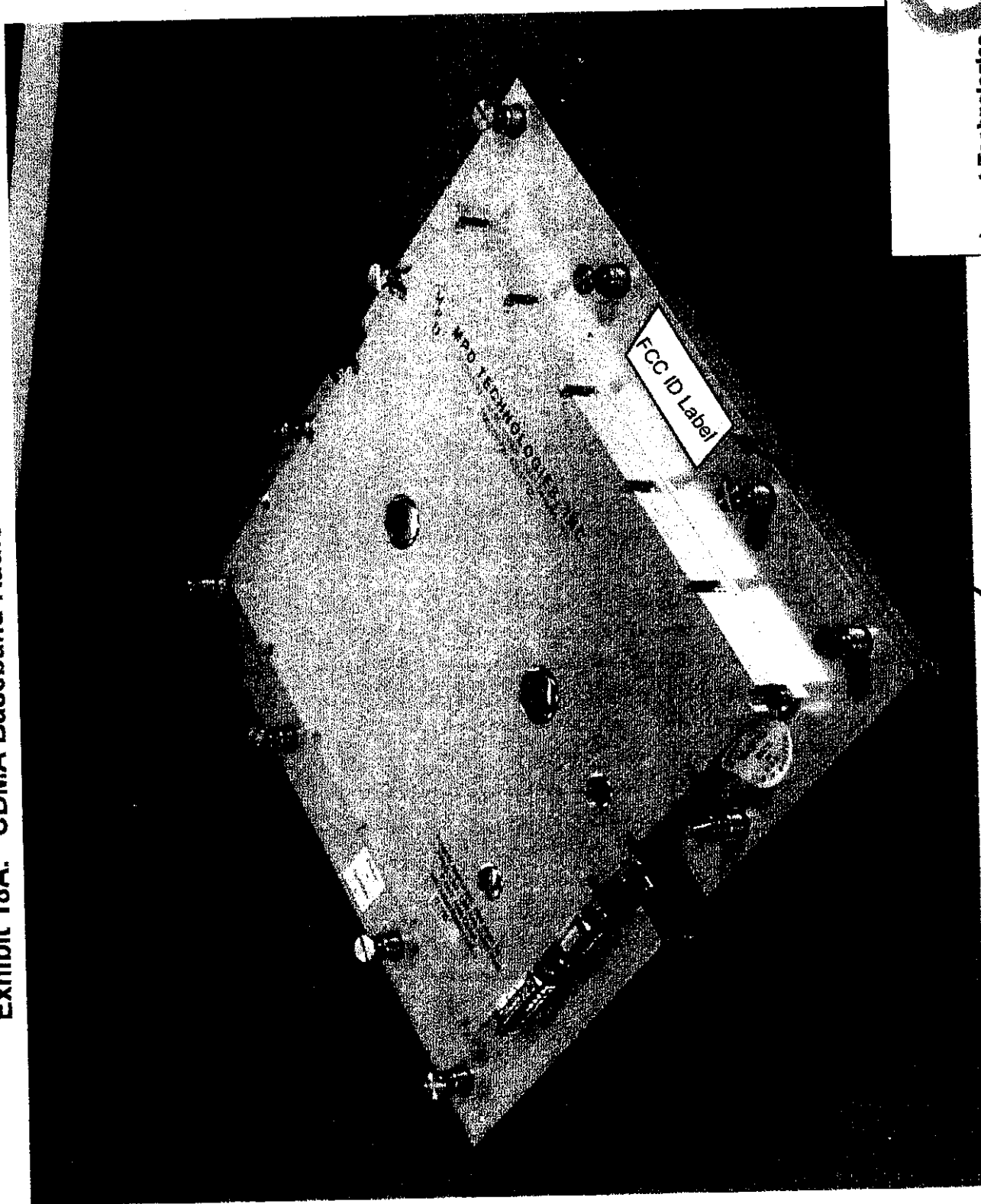
Title: 278743 Transmit Unit Label	Job No.: 5115	Client: Plan R CDMA-Flexent/Mike Johnson
Designer: G. Cho	Date: 10-1-98	Material: 010 Poly-carbonate, matta finish over clear with combination 3045 to 035 recti acrylic adhesive
Drawn: MM	Date: 10-1-98	Finish: Graphics rest print black on
Checked: G. Cho	Date: 10-1-98	Comcode: 848278743
Approved:	Date:	Issue#: 1 Work#: 1

Lucent Technologies ■ Industrial Design Group ■ 67 Whippany Road ■ Whippany, New Jersey 07981-0903 ■ 973-386-3319

APPLICANT: Lucent Technologies

- 38 -

FCC ID: AS5CMP-27

**Lucent Technologies**
Bell Labs Innovations**Exhibit 18A. CDMA Baseband Radio 1900 AS5CMP-26****Location of FCC ID Label****Lucent Technologies Inc. - Proprietary**
Use pursuant to Company Instructions