

TOSHIBA

TOSHIBA CORPORATION HINO WORKS PHONE (042) 5-5-111

PAGE 1 ATTESTATION STATEMENTS

1-1, ASAHIGAOKA 3-CHOME, HINO CITY, TOKYO 191-8555 JAPAN

Date: 02-04-00

TRANSCEIVER
TYPE:
CJ6DCE37529A

Federal Communications Commission
Equipment Approval Services
P.O.Box 358315
Pittsburgh, PA 15251-5315

Subject:
Affidavit for Cellular Mobile Telephone, and Request for Confidentiality
FCC ID: CJ6DCE37529A
Gentle men:

I hereby certify that the Transceiver FCC ID: CJ6DCE37529A manufactured by TOSHIBA Corporation complies with all Requirements of QET Bulletin 53 as referenced in Section 22.933 of the FCC Rules and all technical/test data enclosed with this application are true and correct.

In accordance with 0.459 of CFR 47, TOSHIBA Corporation hereby requests confidentiality of the Block Diagrams attachment, Circuit Diagrams attachment, Technical Description attachment, Operational Description attachment, Parts/Tune-Up Procedure attachment for the above-reference Certification application.

These documents contain detailed system and equipment description and related information about the product which Toshiba Corp. considers to be proprietary, confidential, and a custom design and otherwise, would not release to the general public. Since this design is a basis from which future technological products will Evolve, Toshiba considers that this information would be of benefit to its competitors, and that the disclosure of the information in these documents would give our competitors an unfair advantage in the market.

The applicant understands that pursuant to Rule 0.457(d) (L) (ii) disclosure of this application and all the Accompanying documentation will not be made before the date of the Grant for this application.

Yours faithfully,

Kuniyoshi Marui

Chief Specialist
Mobile Communication Engineering Dept

TOSHIBA

TOSHIBA CORPORATION HINO WORKS PHONE (042) 585-3111

1-1, ASAHIGAOKA 3-CHOME, HINO CITY, TOKYO 191-8555 JAPAN

Date: 02-04-00

TRANSCIVER TYPE:
CJ6DCE37529A

Federal Communications Commission
Equipment Approval Services
P.O.Box 358315
Pittsburgh, PA 15251-5315

Subject:
Affidavit for ESN Protection of Cellular Mobile Telephone
FCC ID: CJ6DCE37529A
Gentlemen:

I hereby Certify that the Transceiver FCC ID: CJ6DCE37529A is so designed that it complies with all the requirements for ESN protection specified in Section 22.919.

- (a) The transmitter in service has a unique ESN.
- (b) The ESN host component is permanently attached to a Logic board of the Handheld portable the integrity of the unit's operating software can not be alterable. The ESN is isolated from fraudulent contact and tampering. The ESN is encoded using multiplication by a polynomial and the ESN data programmed in the memory with other information.
- (c) The ESN is factory set and can not be alterable, transferable, removable or otherwise able to be manipulated. Cellular mobile equipment is specifically designed such that any attempt to remove, tamper with, or change the ESN chip, its logic system, or firmware originally programmed by the manufacturer will render the mobile transmitter inoperative.

Yours faithfully,

Kuniyoshi Marui
Chief Specialist
Mobile Communication Engineering Dept.

TOSHIBA

TOSHIBA CORPORATION HINO WORKS PHONE (042)585-3111

1-1, :ASAHIGAOKA 3-CHOME, HINO CITY,

TOKYO 191-8555 JAPAN

PAGE 3 ATTESTATION STATEMENTS

Date: 02-04-00

TRANSCIVER TYPE:
CJ6DCE37529A

Federal Communications Commission
Equipment Approval Services
P.O.Box 358315
Pittsburgh, PA 15251-5315

Subject:
Affidavit for Cellular Mobile Telephone,
FCC ID: CJ6DCE37529A

Gentlemen:

I hereby certify that the Transceiver FCC ID: CJ6DCE37529A manufactured by TOSHIBA Corporation complies with Section 2.1093 of the FCC Rules.

Yours faithfully

Kuniyoshi Marui

Chief Specialist
Mobil Communication Engineering Dept.

TOSHIBA

TOSHIBA CORPORATION HJNO WORKS PHONE (042) 585-3111

PAGE 4 - ATTESTATION STATEMENTS

1-1, ASAHIGAOKA 3-CHOME, HINO CITY,
TOKYO 191-8555 JAPAN

Date: 02-04-00

TRANSCIVER TYPE:
CJ6DCE37529A

Federal Communications Commission
Equipment Approval Services
P.O.Box 358315
Pittsburgh, PA 15251-5315

Subject: Affidavit for Cellular Mobile telephone, FCC ID: CJ6DCE37529A

I hereby certify that the Transceiver FCC ID: CJ6DCE37529A is so designed that it complies with Section 22.921 of the FCC rules.

And this Transceiver FCC ID: CJ6DCE37529A is designed "Automatic A/B Roaming-Intelligent Retry"⁹ which is one of the method proposed by FCC to comply with Section 22.921 of FCC rule.

Reference:

Part 22.921 911 Call Processing Procedures: 911-Only Calling Mode.

All mobile phone manufactured after February 13, 2000, and capable of operating in an analog mode, i.e., in compliance with "Cellular System Mobile Station-Land station Compatibility Specification" (April 1981 Ed.). Office of Engineering and Technology Bulletin No.53, referenced in Part 22.933, incorporate a special procedure for processing "9-1-1" calls. Such procedure must recognize when a "9-1-1" call is made and, at such time, must override any programming in the mobile unit that determines the handling of non-911 call and permit carriers.

This special procedure must incorporate any one or more of the 9-1-1 call system selection processes endorsed or approved by the Commission.

Kuniyoshi Marui

Chief Specialist
Mobil Communication Engineering Dept.