

TOSHIBA

TOSHIBA CORPORATION **OME OPERATIONS**
DIGITAL MEDIA NETWORK COMPANY
2-9, SUEHIRO-CHO, OME-CITY, TOKYO 198-8710, JAPAN
PHONE: +81(428) 33-1170 FAX: +81(428) 30-7911

Transceiver Type: CJ6CET0200MT

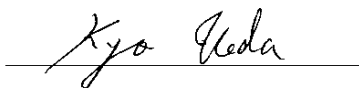
Federal Communication Commission
Equipment Approval Services
P.O.Box358315
Pittsburgh, PA 15251-5315

Subject: Affidavit for PDA with Cellular Phone Function,
FCC ID: CJ6CET0200MT

Gentlemen:

I hereby certify that the Transceiver FCC ID: CJ6CET0200MT manufactured by TOSHIBA Corporation complies with all Requirements of OST Bulletin 53 as reference in Section 22.933 of the FCC Rules and all technical/test data enclosed with this application are true and correct.

Yours faithfully,

A handwritten signature in cursive script, appearing to read "Kyo Ueda", is written over a horizontal line.

Kyo Ueda

Senior Manager
PDA Development & Design Dept.



TOSHIBA CORPORATION OME OPERATIONS
DIGITAL MEDIA NETWORK COMPANY
2-9, SUEHIRO-CHO, OME-CITY, TOKYO 198-8710, JAPAN
PHONE: +81(428) 33-1170 FAX: +81(428) 30-7911

Transceiver Type: CJ6CET0200MT

Federal Communication Commission
Equipment Approval Services
P.O.Box358315
Pittsburgh, PA 15251-5315

Subject: Affidavit for PDA with Cellular Phone Function,
FCC ID: CJ6CET0200MT

Gentlemen:

I hereby certify that the Transceiver FCC ID: CJ6CET0200MT 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 circuit board of the modem and 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 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. This modem 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 modem inoperative.

The information concerning ESN protection is shown in Exhibit Type "Operational Description".

Yours faithfully,

Kyo Ueda

Senior Manager
PDA Development & Design Dept.

TOSHIBA

TOSHIBA CORPORATION OME OPERATIONS
DIGITAL MEDIA NETWORK COMPANY
2-9, SUEHIRO-CHO, OME-CITY, TOKYO 198-8710, JAPAN
PHONE: +81(428) 33-1170 FAX: +81(428) 30-7911

Transceiver Type: CJ6CET0200MT

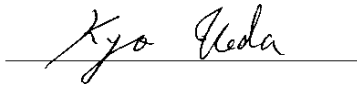
Federal Communication Commission
Equipment Approval Services
P.O.Box358315
Pittsburgh, PA 15251-5315

Subject: Affidavit for PDA with Cellular Phone Function,
FCC ID: CJ6CET0200MT

Gentlemen:

I hereby certify that the Transceiver FCC ID: CJ6CET0200MT manufactured by TOSHIBA Corporation complies with Section 2.1093 of the FCC Rules.

Yours faithfully,

A handwritten signature in black ink, appearing to read "Kyo Ueda", is written over a horizontal line.

Kyo Ueda

Senior Manager
PDA Development & Design Dept.

TOSHIBA

TOSHIBA CORPORATION **OME OPERATIONS**
DIGITAL MEDIA NETWORK COMPANY
2-9, SUEHIRO-CHO, OME-CITY, TOKYO 198-8710, JAPAN
PHONE: +81(428) 33-1170 FAX: +81(428) 30-7911

Transceiver Type: CJ6CET0200MT

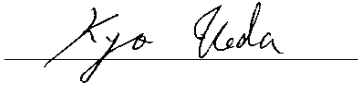
Federal Communication Commission
Equipment Approval Services
P.O.Box358315
Pittsburgh, PA 15251-5315

Subject: Affidavit for PDA with Cellular Phone Function,
FCC ID: CJ6CET0200MT

Gentlemen:

I hereby certify that the Transceiver FCC ID: CJ6CET0200MT, using the automatic A/B Roaming, Intelligent Retry method, meets the E911 requirements specified in Section 22.921 of the FCC Rules. This procedure recognizes when a "9-1-1" call is made and, at such time, will override any programming in the mobile unit that determines the handling of a non-911 call and permit the call to be handled by other carriers. Should you have any questions or comments concerning the above, please contact the undersigned.

Yours faithfully,



Kyo Ueda

Senior Manager
PDA Development & Design Dept.