

FCC ID : S6MWT11  
IC Number : 5790A-WT11  
Model : WT11  
Applicant : SOKKIA CO., LTD.

Date: October 29, 2007

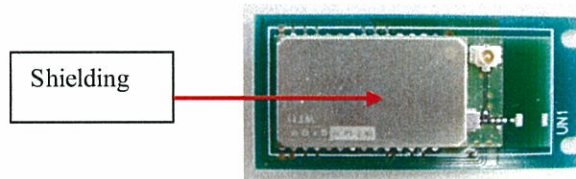
## Request for Limited Modular Approval

The modular transmitter (Model: WT11) is designed by SOKKIA CO., LTD.

This modular transmitter will be equipped on products of SOKKIA CO., LTD. For mobile use, this modular transmitter can be equipped on any device, if the distance between the radiator and person's body keep at least 20cm or more. The modular transmitter complies the module basic requirement (Item 1 to 8 ) in FCC Public Notice: Part 15 Unlicensed Modular Transmitter Approval(DA00-1407) and Canada RSS-Gen, Issue 2, 7.1.1 and 7.1.2 as indicated below:

### [Module basic requirement]

(1)Have its own RF shielding.: This modular transmitter has it own RF shielding. Please refer to the A1 Photo.



A1 Photo(Modular transmitter)

(2) The modular transmitter must have buffered modulation/data inputs.:

The EUT has buffered data input it's integrated in chip BlueCore4. Data input to Modular transmitter is controlled as not generating excessive data speed and abnormal modulation.

(3)The modular transmitter must have its own power supply regulation.:

The EUT has its own power supply regulation it's integrated in chip BlueCore4.

(4)The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c):

This module can select two antennas, one is a sleeve antenna and the other is a dipole antenna. The sleeve antenna is connected to the modular antenna with U.FL connector. The dipole antenna is connected with U.FL(Board side) and SMA(Antenna side) and when the dipole antenna, which granted with this modular transmitter, is used, SMA connector part is always covered by undetachable clamp and cannot be access by user. (Please see Installation description). Therefore, the equipment complies with the antenna requirement of 15.203 and 15.204(c).

(5)The modular transmitter must be tested in a stand alone.: The modular transmitter has been performed the testing as a stand alone and then confirmed the compliance. Please refer to the Test report.

(6)The modular transmitter must be labeled with its own FCC ID/IC number, and, if the FCC ID/IC number is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module. This modular transmitter is complied with this requirement.

Contains FCC ID: S6MWT11 will be indicated on outside of this product.

Contains IC number: 5790A-WT11 will be indicated on outside of this product.

(7)The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.:

The necessary explanation to be complied with this requirement is contained in the manual.

(8)The modular transmitter must comply with any applicable RF exposure requirements.: The modular transmitter complies with FCC/ IC radiation exposure requirement specified in the FCC Rules 15.247(i) and IC Rules RSS-102. Please refer to the RF exposure statement.

*K. Tomita*

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GENERAL MANAGER, R&D