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To:Federal Communications Commission

GRANTEE'S STATEMENT FOR MODIFICATION OF TRANSCEIVER,FCC ID:BFYT3017

This application is to ask for FCC's acknowledgement that the following modifications made on Transceiver: FCC ID BFYT3017 are acceptable as Class II permissive changes.

1. Description of the modification
   (1)This transceiver has already got grant (FCC ID BFYT3017) applicable to two antennas. (Grant Date: 04/17/2000 & 08/16/2000 respectively.)
   This time, the following additional two (2) antennas will be newly applied for the grant as per Class II permissive changes.

   (2)The specifications of the two kinds of new antennas are as follows.

   (a) Standard type 3 (382N)

Antenna type	:	Colinear
Mount location	:	On the right of trunk lid
Antenna cable	:	SUMITOMO 2.5DS-GXCA, 8.85 feet(2.7m) or longer
Antenna cable loss	:	1.59dB or above

   (b) Standard type 4 (594N)

Antenna type	:	Roof top mount type-1/4λ Mono pole
Mount location	:	Roof top of a vehicle
Antenna cable	:	SUMITOMO 2.5DS-GXCA, 14.76 feet(4.5m) or longer
Antenna cable loss	:	2.3dB or above

   (3)Transceiver unit itself will not be changed at all with these modifications including its adjustment condition.

2. Performance affected by the modifications
   It is expected that the following performances provided in the applicable section of FCC rules will be affected by the modifications.

2.1046, 22.913	Effective radiated power
2.1053, 22.917	Field strength of spurious radiation
2.1093	RF radiation exposure

3. Transceiver unit measured with the new antennas
   The same transceiver unit (Serial Number 174000000825) including its adjustment condition, which had been measured for the original certification, was used for the new antennas.

4. Attached documents

EXHIBIT 1	Grantee's statement for modification of transceiver (This statement)
EXHIBIT 2	Test Report for Standard type 3 (382N) Field strength of spurious radiation, and Effective radiated power
EXHIBIT 3	Test Report for Standard type 4 (594N) Field strength of spurious radiation, and Effective radiated power
EXHIBIT 4	SAR Test Report for Standard type 3 (382N)
EXHIBIT 5	SAR Test Report for Standard type 4 (594N)
EXHIBIT 6	Revised portion of Installation Manual

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