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Japan

Date: June 20, 2011

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Reference: KDB634817 Attestation Letter
FCC ID: B6BZM-531PA

To whom it may concern:

We hereby request the extended frequency range 1427.025- 1431.975 MHz be listed on the grants for these products, based on the following justifications.

- (1) Although part 95 Subpart H currently specifies an upper frequency of up to 1431.5 MHz for operation in certain geographic areas, the table in 2.106 allocates the range up to 1432 MHz.
- (2) WMTS frequency assignments are managed by FCC designated frequency coordinator(s), so operation of these devices will be only on frequencies allowed by current FCC rules.
- (3) Since 95.1115(d) does not list specific channels of operation, we understand that the listing on the grants will be from the lowest to highest actual operating frequency.
- (4) These devices are also sold in other countries where operation up to 1432 MHz is allowed.

Sincerely,

A handwritten signature in black ink, appearing to read 'Makoto Magara', written over a horizontal line.

Makoto Magara, Senior Manager
NIHON KOHDEN CORPORATION