

TRIMBLE NAVIGATION LIMITED MCS

345 SW Avery Ave.
Corvallis, OR 97333

March 27, 2012

Dear Application Examiner:

Trimble Navigation Limited MCS is submitting this application for a Class II Permissive change of FCC ID: S9E-NOMADBT. This Bluetooth radio, Model Nomad-BT, has modular approval. Trimble is seeking the C2PC in order to authorize a new version of the radio chip. Version 2500C was obsoleted and is being replaced by Version 2500DB.

FCC KDB 178919 D01 v05r01, Item 2(c) describes the conditions when a radio chip can be replaced through a C2PC. The change in radio chip from the old 2500C to the new 2500DB meets all the following conditions:

- The new chip component is pin for pin compatible.
- The new chip has the same basic function as the old chip, from an external perspective (internal circuitry may differ).
- No change in radio parameters has occurred.
- The same conditions apply when a small area (approximately the same area as the chip) of the PCB is replaced with an equivalent chip.

No other changes have been made to the radio, antennas, or software.

Your efforts in reviewing this application are greatly appreciated.

Best regards,



Bob Grant
Regulatory Engineer
Trimble Navigation

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