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Dear Application Examiner:

Tripod Data Systems, Inc is submitting this application for a Class II Permissive change of FCC ID: S9E-NOMADBT. This Bluetooth radio, M/N: STLC 2500C, was originally approved for use in Tripod's Nomad handheld computer. Co-location was allowed with FCC ID: S9E-NOMADWF. Tripod is seeking the C2PC in order to add a new co-location configuration and a new RF exposure condition. The Nomad will now include the following three radios:

- Bluetooth, ST Micro STLC 2500C, FCC ID: S9E-NOMADBT
- 802.11(b)/(g), USI WM-G-MR-05, FCC ID: S9E-NOMADWF
- GSM/GPRS/EDGE, Siemens MC75, FCC ID: S9E-NOMADWAN

In this configuration, the RF exposure condition will be mobile. MPE estimates have been provided with this application.

No changes have been made to the Bluetooth radio, antenna, or software.

Please note, the Nomad host PDA is referred to as the Eagle through-out the test report data. Eagle is Tripod's internal name for the device; Nomad is the marketing name

Your efforts in reviewing this application are greatly appreciated.

Best regards,

Bob Grant  
Regulatory Engineer