



February 23, 2007

Federal Communications Commission

RE: Application for Limited Modular Approval Certification for GUBTC4C2M Bluetooth Module

Dear Sir or Madam:

The following information addresses the requirements to support a limited modular approval as required by the FCC Public Notice DA 00-1407 "Part 15 Unlicensed Modular Transmitter".

| | |
|---|---|
| 1 | The GUBTC4C2M Bluetooth module has been tested in the ML900 which does not provide shielding. The module does have grounding pins, but does not have a shielded cover. |
| 2 | The GUBTC4C2M Bluetooth module does have buffered data inputs. |
| 3 | The GUBTC4C2M Bluetooth module has its own power supply regulator. The module will be integrated in the ML900 which also offers power supply regulation. |
| 4 | The ML900 has a Bluetooth antenna that complies with section 15.203 of the FCC rules. The antenna is permanently attached (see attached antenna specifications). |
| 5 | This GUBTC4C2M Bluetooth module has not been tested standalone. It has been tested internal to the ML900 and it will always be integrated internal to the ML900. |
| 6 | The modular transmitter will be labeled as required. The ML900 will also be labeled as required. |
| 7 | Operational requirements have been added to the manual (refer to the User's Manual). |
| 8 | The ML900 has been classified as mobile. There will be a cautionary statement added to the manual stipulating the 20 cm separation distance (refer to the User's Manual). |

If there are any additional questions or if further information is needed, please contact me at your earliest convenience at (847) 538-1808.

Sincerely,

A handwritten signature in cursive script that reads 'Paul Peterson'.

Paul Peterson
Regulatory Engineering Manager
Motorola, Inc.