



Psion Teklogix Inc.
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October 19, 2005

FEDERAL COMMUNICATIONS COMMISSION
7435 Oakland Mills Road
Columbia, MD 21046
U.S.A.

Subject: Request for a modular approval

Applicant: Psion Teklogix Inc.
Product: Psion Teklogix 'g' Radio
Model: RA2040
FCC ID: GM3RA2040

Dear Sir or Madam:

We, **Psion Teklogix Inc.**, are seeking for FCC authorization for the use of our device "**RA2040**" as modular transceiver. The requirements of the FCC Public notice DA00-1407 are met as described below:

1. The modular transmitter must have its own RF shielding

The radio module is contained in its own shielding. See photos in exhibits

2. The modular transmitter must have buffered modulation/data inputs

The modulation/Data input is buffered.

3. The modular transmitter must have its own power supply regulation

The modular transceiver has its own power supply regulation.

4. The modular transmitter must comply with the antenna requirements of section 15.203 and 15.204c

The transceiver shall only be used with the tested antenna.

5. The modular transmitter must be tested in a stand-alone configuration

The EUT was tested in the stand-alone configuration.

6. The modular transmitter must be labeled with its own FCC ID number

The EUT will be labeled with its own FCC ID number. The label is specified in related exhibit. When the module is installed inside of an end product, the label will not be

visible. In this case the manufacturing department of the end unit will be instructed to how to apply the exterior label.

7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.

The EUT is compliant with all applicable FCC rules, Detail instructions are given in the user manual.

8. The modular transmitter must comply with any applicable RF exposure requirements.

Instruction has been added in the user manual to maintain a minimum distance of 20 cms from the antenna to meet the RF exposure requirements.

Yours truly,



Sada Dharwarkar, P.Eng.,
Group Leader, RF Approvals
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