



Sept. 23, 2002

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject: FCC Certification Authorization Application - Class II Permissive Change under FCC Docket No.: 99-231:2002 (Amendment of Part 15), Part 15, Subpart C, Sec. 15.247 - Digital Modulation Transmitters operating in the frequency band 2400 - 2483.5 MHz.

Product: NETPAD + TRX7431 (DSSS Modular Transceiver)
Model No.: NETPAD RLAN
FCC ID: GM3WLPC24HN

Dear Sir/Madam

As appointed agent for Psion Teklogix Inc., we would like to submit the application to the Federal Communications Commission for Class II Permissive Change Certification of the above product. Please review all necessary files uploaded to FCC OET site for detailed information.

Modification: The Model Netpad RLAN will be market with a new optional Microstrip 1/4 Wave Antenna, gain = 0 dBi, this antenna is permanently attached to transmitter RF port and located inside the enclosure.

- Compliance with RF Exposure Requirements: The transmitter complies with FCC 2.1093 and FCCOET Bulletin 65 (August 1997) with maximum 0.338 W/Kg (measured at 100% duty cycle, even though the actual maximum duty cycle is 19%) with body tissue, and the EUT touches the phantom. Please refer to attached SAR test report.

If you have any queries, please do not hesitate to contact us.

Yours truly,



Tri Minh Luu, P. Eng.,
V.P., Engineering

Encl



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