



29th September 2005

Authorization & Evaluation Division
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Re: Application for a Class II Permissive Change request to certificated transmitter with FCC. ID: AZ489FT7010: X-Pad Model: F4423A.

Gentlemen:

Motorola Inc., 8000 West Sunrise Boulevard, Fort Lauderdale, Florida 33322, herein submits its request for a Class II Permissive Change for the above terminal.

The X-Pad Hand-held Data Terminal contains Bluetooth, WLAN and G20 transmitters, operating with a maximum transmit power of 2 mW for Bluetooth (BT) at the frequency range of 2.402-2.48 GHz; 100 mW for WLAN at the frequency range of 2412-2462 MHz; 757 mW for GSM850 band at the frequency range of 824.2-848.8 MHz and 971 mW for PCS1900 band at the frequency range of 1850.2-1909.8 MHz.

The current FCC approval relates for two radios transmitting simultaneously, either BT and the G20 or BT and the WLAN. This Class II P/C application is for the three transmitters to be transmitting simultaneously. The operating configurations of the transmitters are controlled by software. There are no hardware changes implemented for the Class II P/C application.

The product testing was performed by Hermon Laboratories, which is listed by the FCC under Registration Numbers 90623 and 90624.

This Hand Held Data Terminal product continues to meet all FCC requirements when Equipment Authorization was originally granted.

Please contact me at (954) 723-5793 if you require any additional information.

Sincerely,

/s/Mike Ramnath (signed)

Manager, Regulatory Compliance

Email address: Mike.Ramnath@motorola.com