



## INTEGRATED MAGNETICS INC

5270A IMPERIAL ST. BURNABY BC CANADA V5J 1E4 (604)430-6460 FAX: (604) 430-6475

---

Attention:   Reviewing Engineer  
              Federal Communications Commission  
              7435 Oakland Mills Road  
              Columbia, MD 21046

---

**RE:   Installation Location**

**FCC ID: Q9WIMBTC1PV10**

To Whom It May Concern:

Our products' typical application usage would define them as fixed location products. After the products are installed they will maintain a separation of at least 20 cm between the product and user. Upon installation, the modules will no longer move unless uninstalled. If the product will be of a mobile device, it will still maintain a separation of at least 20 cm between the product and user. The maintained distance will be specified in the respected product user manuals. It will be specified that if the maintained distance is not met, evaluation of RF exposure may need to be carried out on the product where the module is installed.

Sincerely,

Woody Chiang  
January 14, 2004  
Technical Operations Manager  
FRN: 0008589665

Integrated Magnetix Inc.



# INTEGRATED MAGNETICS INC

5270A IMPERIAL ST. BURNABY BC CANADA V5J 1E4 (604)430-6460 FAX: (604) 430-6475

---

Attention:    Reviewing Engineer  
                  Federal Communications Commission  
                  7435 Oakland Mills Road  
                  Columbia, MD 21046

---

**RE:   Modular Approval Declaration**

**FCC ID: Q9WIMBTC1PV10**

To Whom It May Concern:

The following is to make declaration on the 8 requirements for FCC Modular Approval.

1. The module does have its own RF Shielding. This is the metal covering of the BlueCore chipset.
2. The module and its associated chipset do have buffered modulation/data inputs.
3. The module does have its own power supply regulation. A 3.3 Volt regulator is designed into the circuit to accept up to 5 Volts.
4. The SMA base module complies with the antenna requirements because it employs a "unique" antenna coupler between the module and the antenna.
5. The module can withstand testing in a stand alone environment. It does not need to be tested with the device it will be inserted to.
6. Upon approval for FCC, the module itself (not the outer case) will be visibly marked with our FCC ID number (FCC ID no: **Q9WIMBTC1PV10**)
7. There are no specific rules or requirements that apply to the transmitter.
8. We assure that all our products, to which the modules will be inserted, will have specific installation and operating instructions in their respected manuals to ensure the correct RF exposure limit.

Sincerely,

Woody Chiang  
January 14, 2004  
Technical Operations Manager  
FRN: 0008589665

Integrated Magnetics Inc.