



**Ultratech's  
Accreditations:**



0685

**FCC**

91038



1309



46390-2049



NvLap Lab Code 200093-0



SL2-IN-E-1119R



**Korea KCC-RRL**  
CA2049

3000 Bristol Circle,  
Oakville, Ontario,  
Canada L6H 6G4

Tel.: (905) 829-1570  
Fax.: (905) 829-8050

Website: [www.ultratech-labs.com](http://www.ultratech-labs.com)  
Email: [vic@ultratech-labs.com](mailto:vic@ultratech-labs.com)

January 14, 2013

**Ultratech Engineering Labs Inc.**

3000 Bristol Circle  
Oakville, ON  
Canada L6H 6G4

**Subject: Application for C2PC Acceptance under FCC Part 15, Subpart C,  
Section 15.247 - Frequency Hopping Spread Spectrum (FHSS)  
Operating within 902-928 MHz Band.**

**Applicant: Digi International Inc**  
**Product: XTend**  
**Model No.: XT09B**  
**FCC ID: MCQ-9XTENDB**

Dear Sir/Madam:

As appointed agent for **Digi International Inc**, we submit the application for C2PC acceptance of the above product. Kindly review all files uploaded to your electronic filing site for details.

Applicant wish to add a new antenna type/class in the existing list of approved antennas as per details shown below. The DUT was tested and complied with applicable tests with new antenna type as shown in the report.

Part Number	Type	Connector	Gain	Required Antenna Cable Loss	Application
51-43-8227	Disc Patch	MMCX	0 dBi	0 dB	Fixed/Mobile

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

Yours truly,

*Dharmajit Solanki*

Dharmajit Solanki,  
Authorized Agent