

August 15, 2013

**CHIEF CERTIFICATION OFFICER**  
Ultratech Engineering Labs Inc.  
3000 Bristol Circle  
Oakville, Ontario  
L6H 6G4

**Re: Request for Class 2 Permissive Change**

**Applicant: Microhard Systems Inc.**  
**Model: n920BT**  
**Product: n920BT 900MHz OEM Frequency Hopping/DTS Module**  
**FCC ID: NS908P25**  
**IC: 3143A-08P25**

We would like to request Class 2 permissive change. The Module has been update on the digital section while maintaining the radio section. In the digital section, the microprocessor and FPGA were update to more current technology to reduce power consumption and improve digital performance. The shielding and RF connector and other radio ratings are not changed.

Sincerely,



Hany Shenouda  
Director of Engineering  
Microhard Systems Inc.