

To Whom It May Concern:

Subject:

PCIe card model 'MTPCIE-H5-V-BW' with FCC ID: AU792U12616836 and IC: 125A-0048,

WLAN (2.4 GHz) Operating Channels and non-accessibility or control of reported radio parameters

WE, MULTI-TECH SYSTEMS INC., 2205 Woodale Dr., Mounds View Minnesota 55112 United States,

confirm that the Murata WLAN/BT module LBEE5ZSTNC-523 with FCC ID: VPYLBTN and IC: 772C-LBTN used in our PCIe card model 'MTPCIE-H5-V-BW' is operating only on channels 1 to 11 (frequency range 2412MHz to 2462MHz) in US and Canada.

This is ensured by the following solution:

The devices are set to US prior to leaving our factory and the end user does not have the capability of enabling channels 12, 13 and 14 once this is set. The end users will not have access to modify the settings.

For OEM integration only – device cannot be sold to the general public

We confirm that per above solution end-users will have no capability to control or change the operating channels or any other of the reported radio parameters.

For MULTI-TECH SYSTEMS INC.

Name, Title: Jody Lanes, Engineering Manager - Certifications

Date: 1-20-14

Jody R Lanes