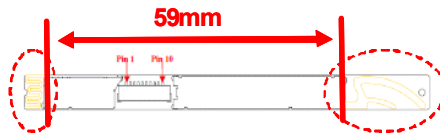


5. EQUIPMENT UNDER TEST

WLAN 802.11b/g/n 1T1R+BT2.1 EDR COMBO SLIM MODULE (Tested inside of Toshiba netbook TOSHIBA AC100, TOSHIBA Dynabook AZ)					
Normal operation:	Laptop mode (display open at 90° to the keyboard), Tablet bottom face, and Tablet edges - Multiple display orientations supporting both portrait and landscape configurations				
Antenna tested:	<table border="0"> <tr> <td><u>Manufactured</u></td> <td><u>Part number</u></td> </tr> <tr> <td>MSI</td> <td>915-3871-003</td> </tr> </table>	<u>Manufactured</u>	<u>Part number</u>	MSI	915-3871-003
<u>Manufactured</u>	<u>Part number</u>				
MSI	915-3871-003				
Antenna-to-user separation distances:	See section 12 for details				
Antenna-to-antenna separation distances:	WiFi and BT 59 mm from WiFi-to-Bluetooth antenna				
Simultaneous transmission:	WiFi can transmit simultaneously with Bluetooth Bluetooth - FCC ID: I4L-MS3871				
Assessment for SAR evaluation for Simultaneous transmission:	WiFi and BT KDB 447498 - The Bluetooth's output power is $\leq 60/f(\text{GHz})$ mW, which stand-alone SAR evaluation is not required. Thus, simultaneous transmission SAR evaluation is not required for WiFi and Bluetooth antenna pair.				

13. ATENNA TO USER SEPARATION DISTANCES

©WiFi+BT Combo card w/ antenna



©BT antenna

©WiFi antenna

