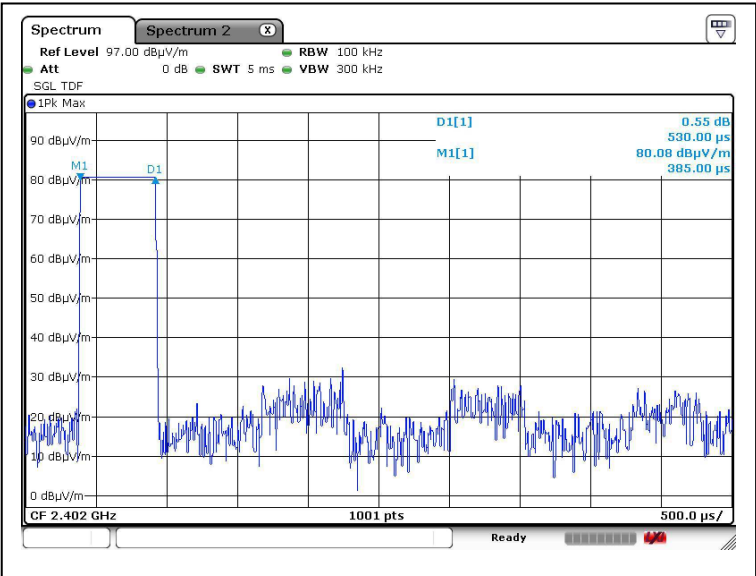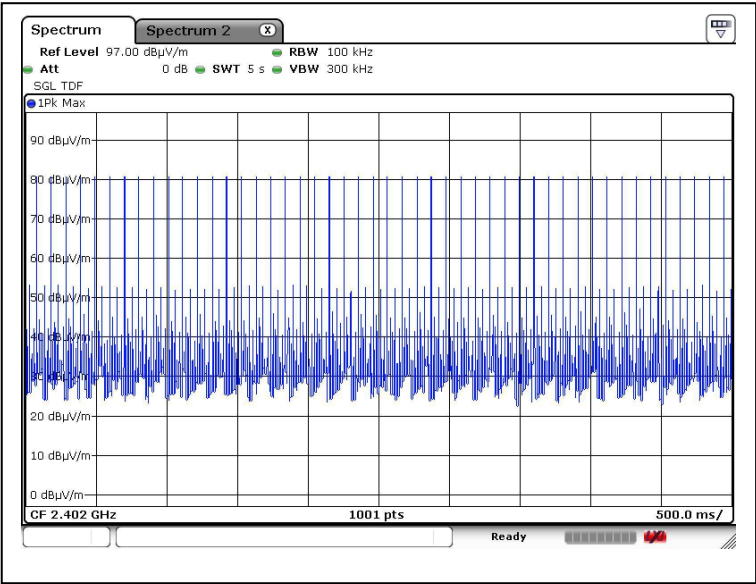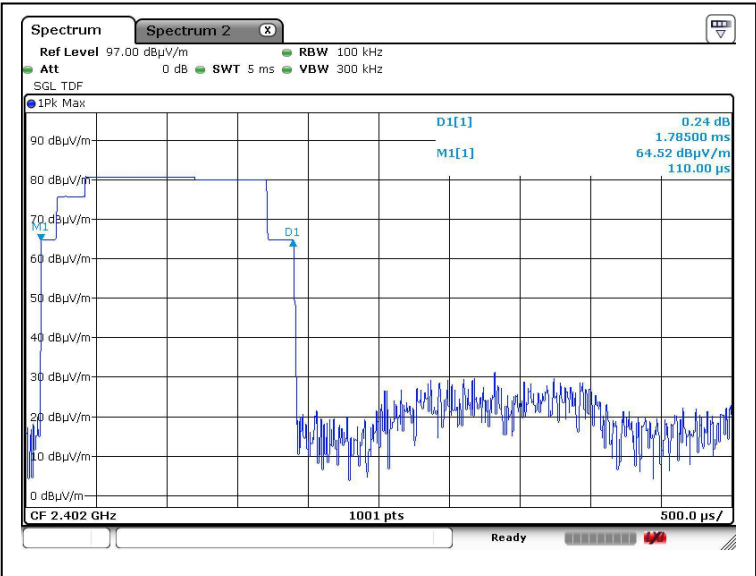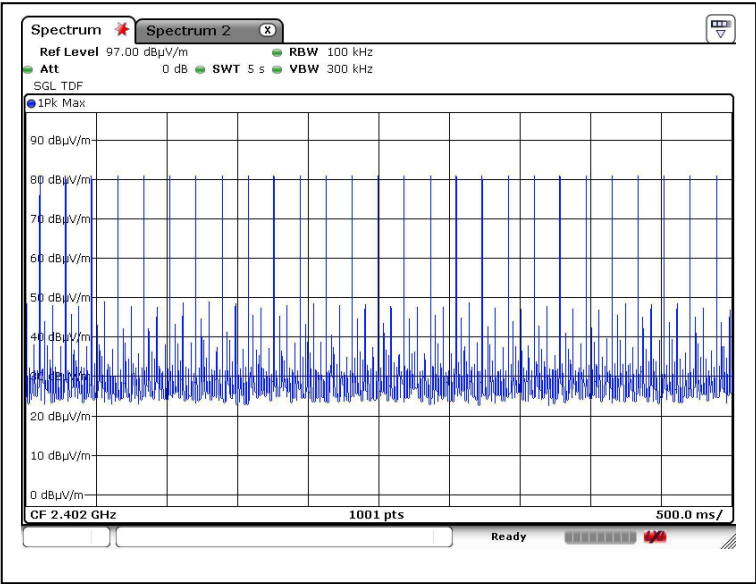# TEST REPORT

Report No.   :   AU0006507(7)   Date :   28 Jan 2016

A14.   Bluetooth Average On Time

Channel: 00
Packet: DH1

Tested by: Reviewed by:

Mr. LEUNG Shu-kan, Ken   Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT

TEST REPORT

A14.   Bluetooth Average On Time

Channel: 00
Packet: DH3

Tested by: Reviewed by:

Mr. LEUNG Shu-kan, Ken   Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT

TEST REPORT

A14.　　Bluetooth Average On Time

Channel: 00
Packet: DH5

Tested by:　　　　　　　　　　　　　　　　Reviewed by:

　　Mr. LEUNG Shu-kan, Ken　　　　　　　　　　　Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT

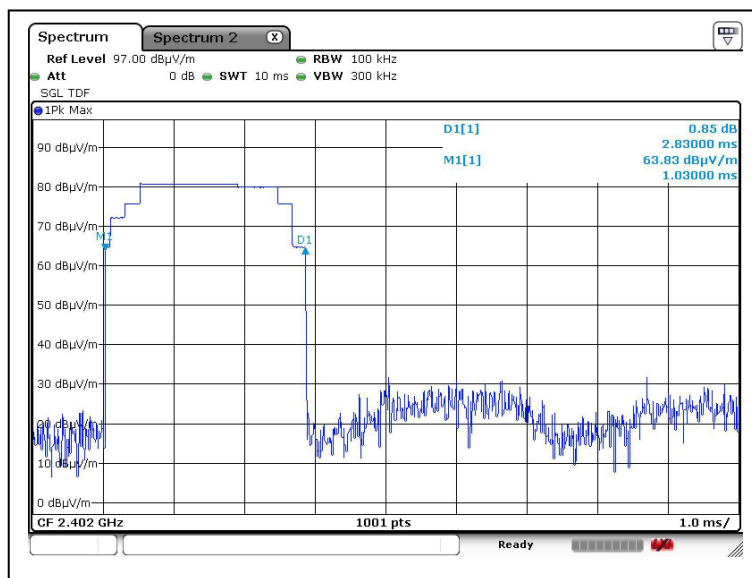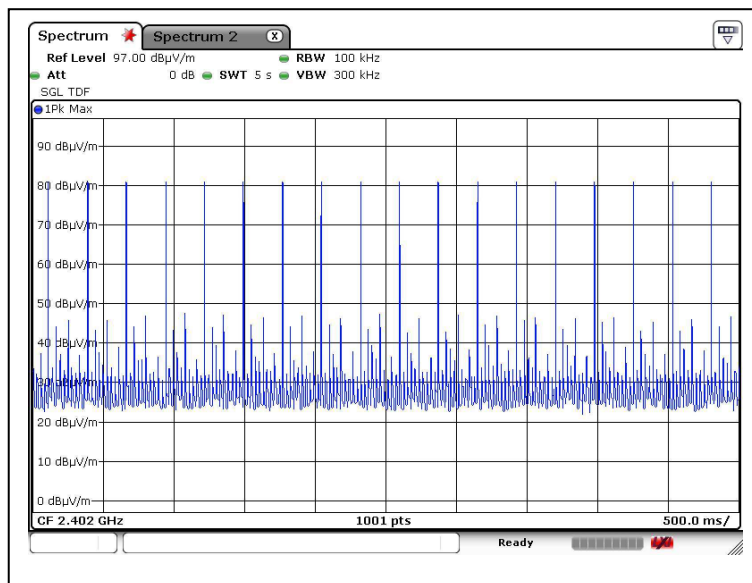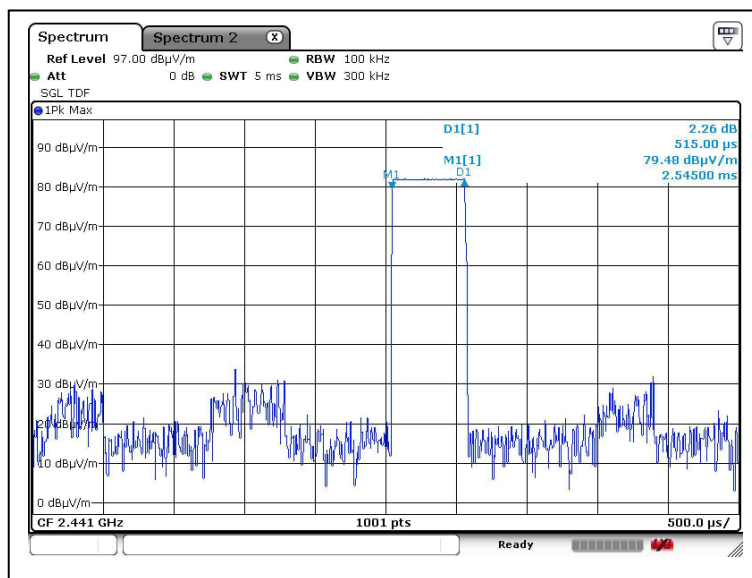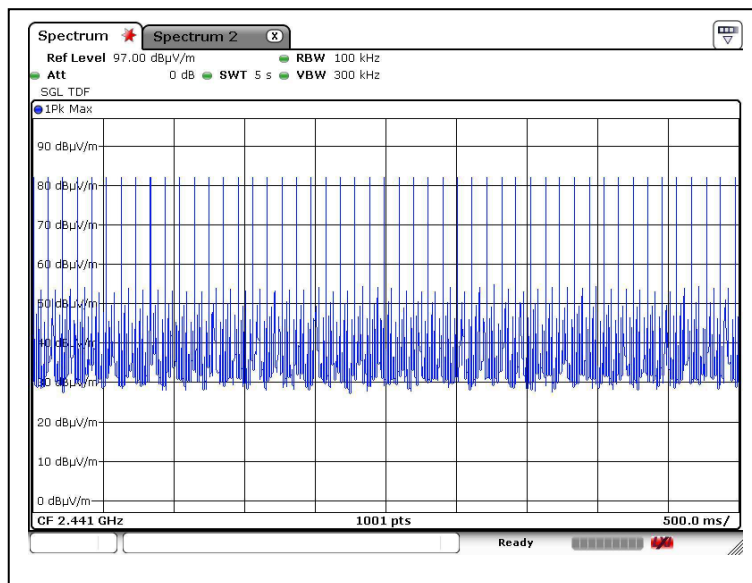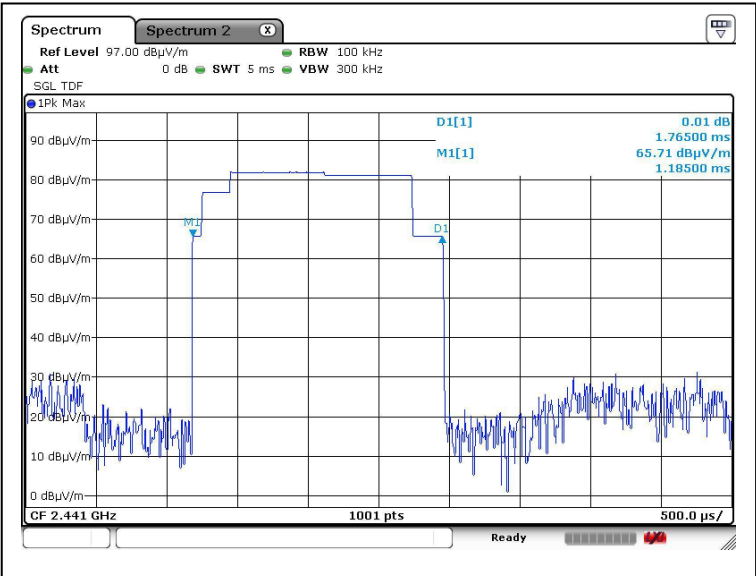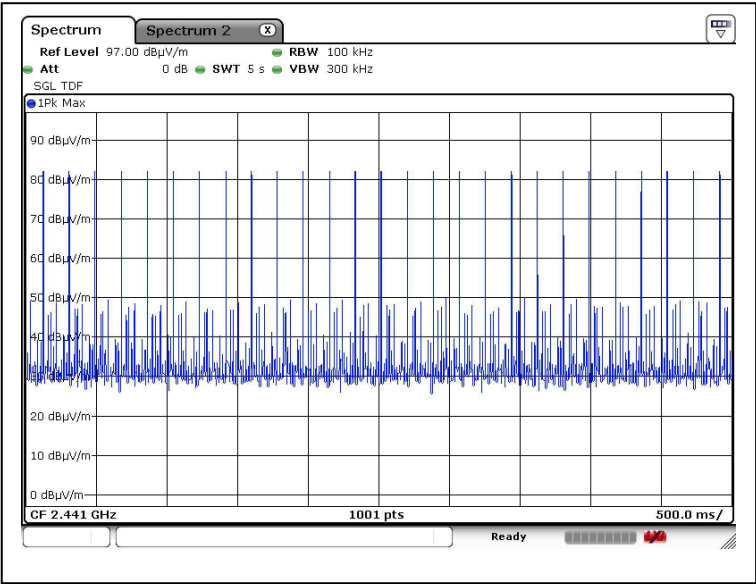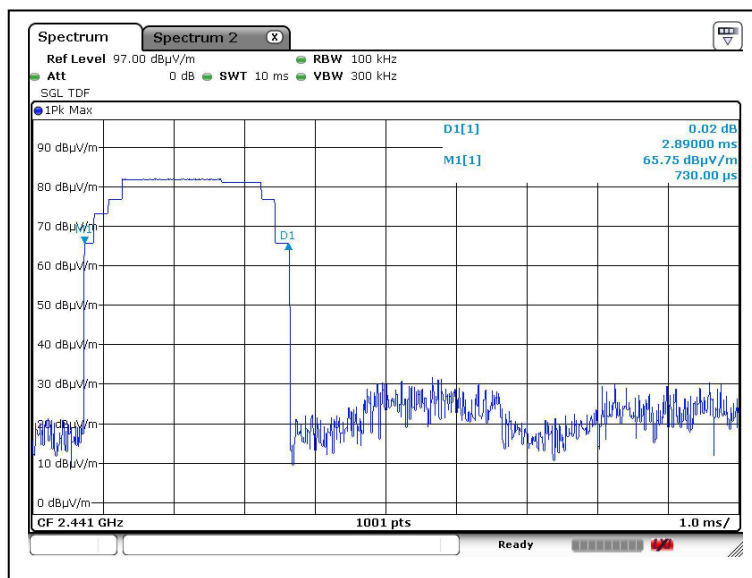# TEST REPORT

Report No.   :   AU0006507(7)   Date :   28 Jan 2016

A12.   Bluetooth Average On Time

Channel: 39
Packet: DH1

Tested by: Reviewed by:

Mr. LEUNG Shu-kan, Ken   Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT

TEST REPORT

A14.   Bluetooth Average On Time

Channel: 39
Packet: DH3

Tested by: Reviewed by:

Mr. LEUNG Shu-kan, Ken   Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT

TEST REPORT

A14.   Bluetooth Average On Time

Channel: 39
Packet: DH5

Tested by: Reviewed by:

Mr. LEUNG Shu-kan, Ken   Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT

TEST REPORT

A14.   Bluetooth Average On Time

Channel: 78
Packet: DH1

Tested by: Reviewed by:

Mr. LEUNG Shu-kan, Ken   Mr. WONG Lap-pong, Andrew
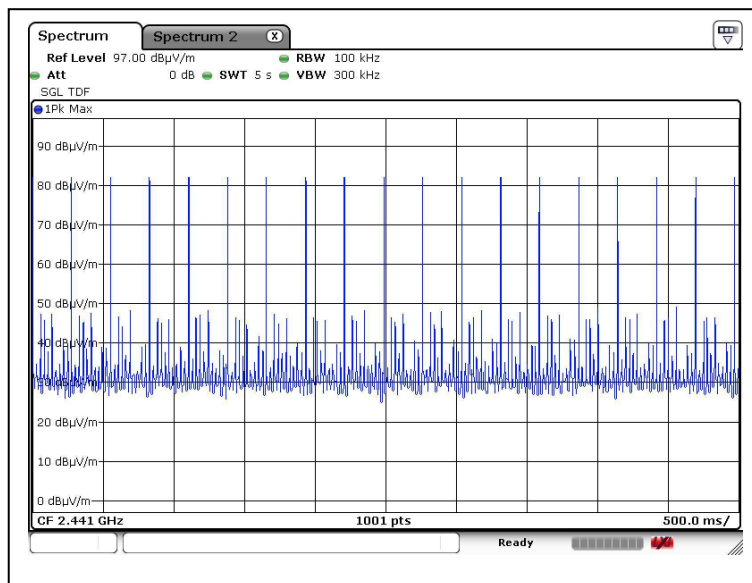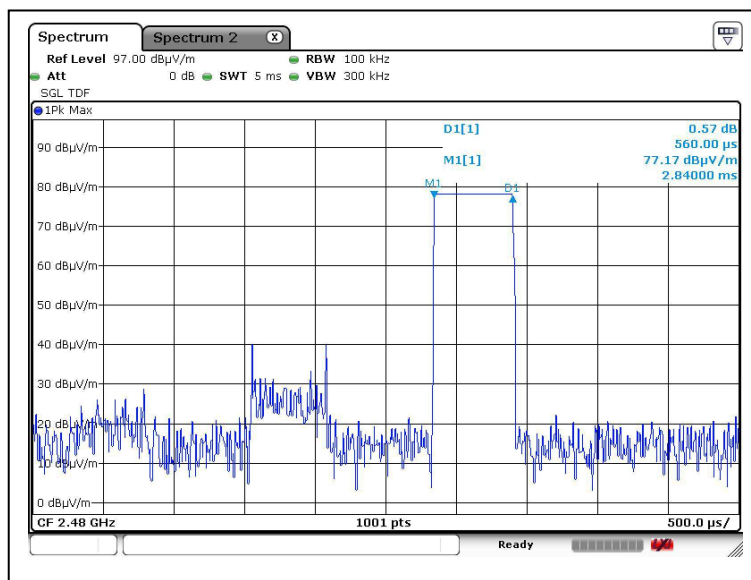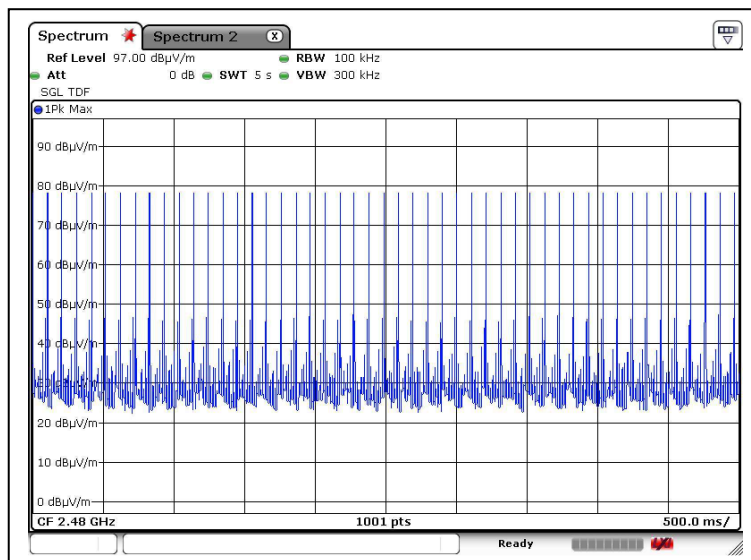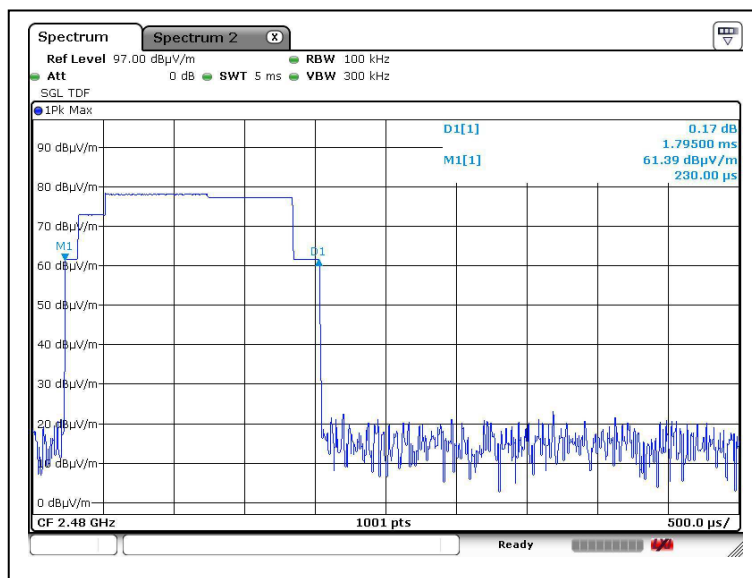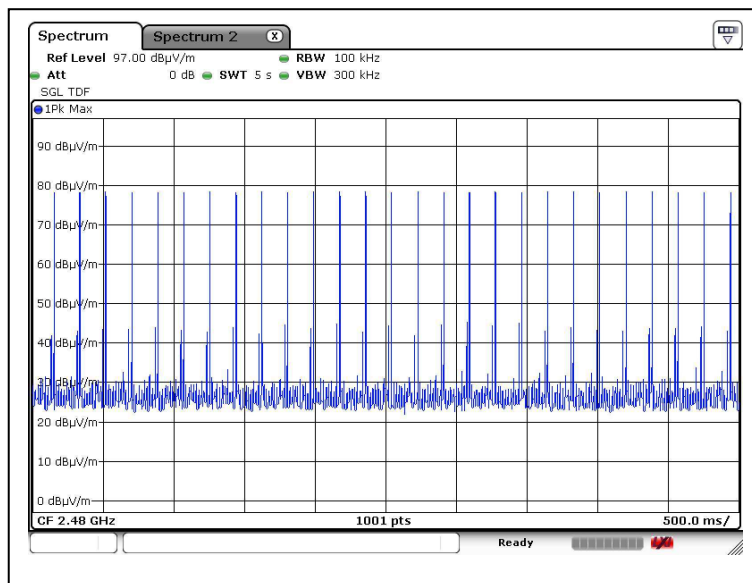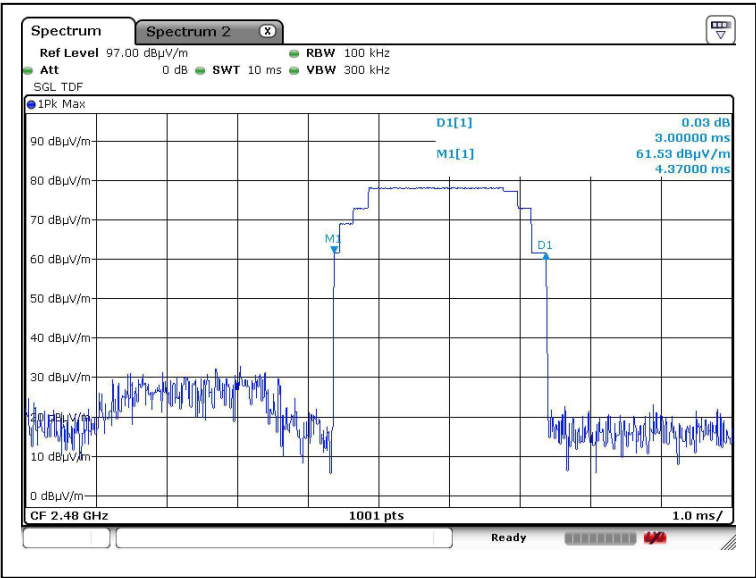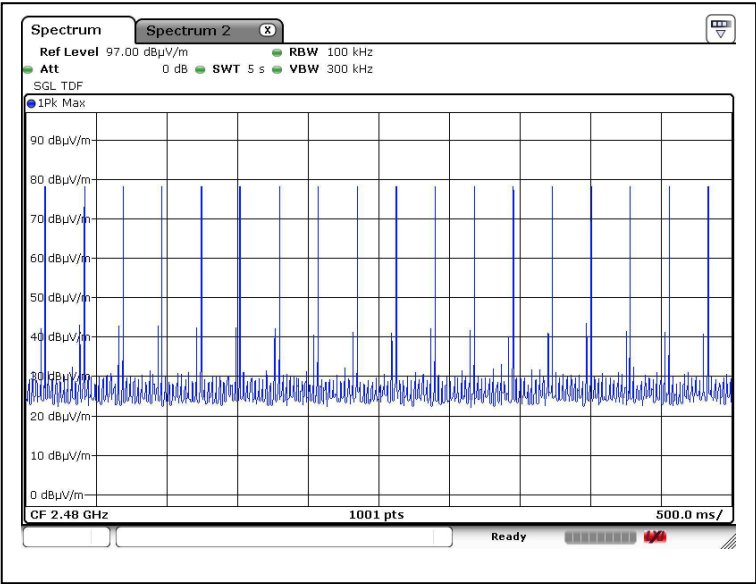
FCC ID: T4G2313B-BT

TEST REPORT

Report No.　　　　:　　AU0006507(7)　　　　　　　　　Date :　　　28 Jan 2016

A14.　　Bluetooth Average On Time

Channel: 78
Packet: DH3

Tested by:　　　　　　　　　　　　　　　　　　　Reviewed by:

Mr. LEUNG Shu-kan, Ken　　　　　　　　　　　　　Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT

TEST REPORT

A14.   Bluetooth Average On Time

Channel: 78
Packet: DH5

Tested by: Reviewed by:

Mr. LEUNG Shu-kan, Ken   Mr. WONG Lap-pong, Andrew

FCC ID: T4G2313B-BT