

DUAL TX: 802.11b DSSS & 802.11g OFDM MODULATION (TEST MODE C)

NOTE 1:

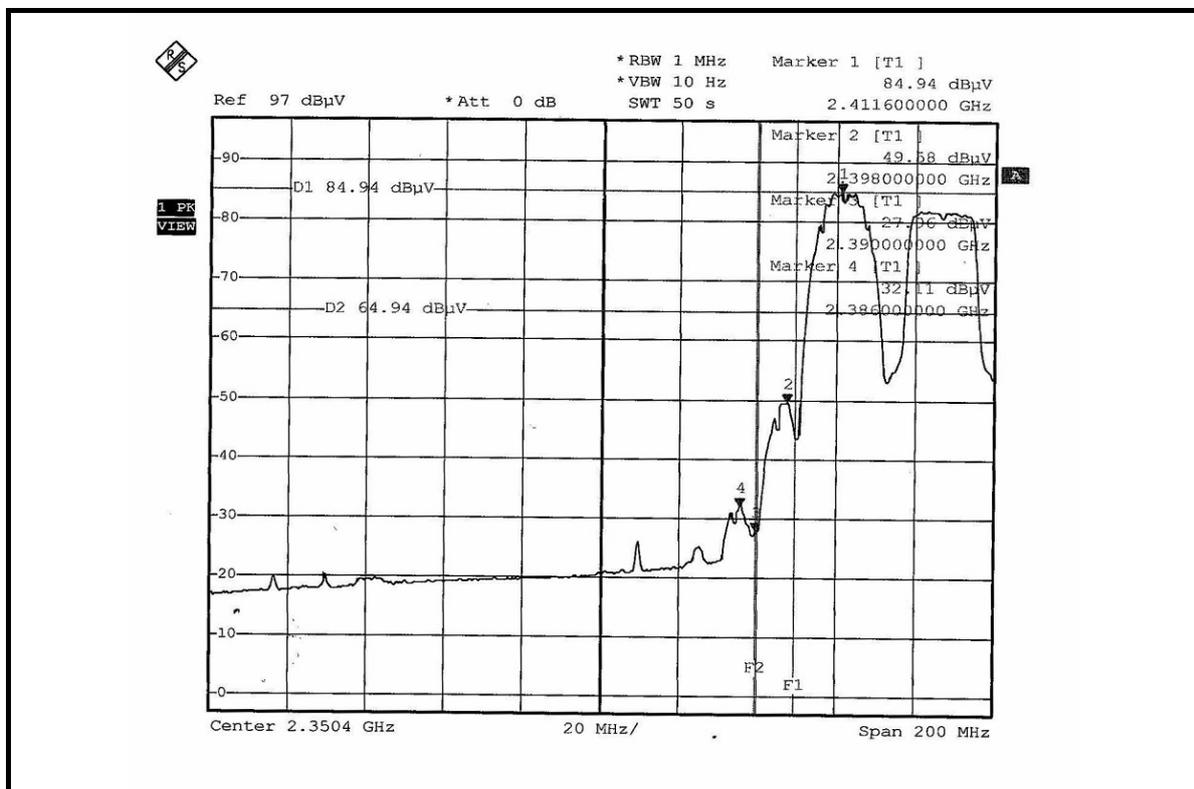
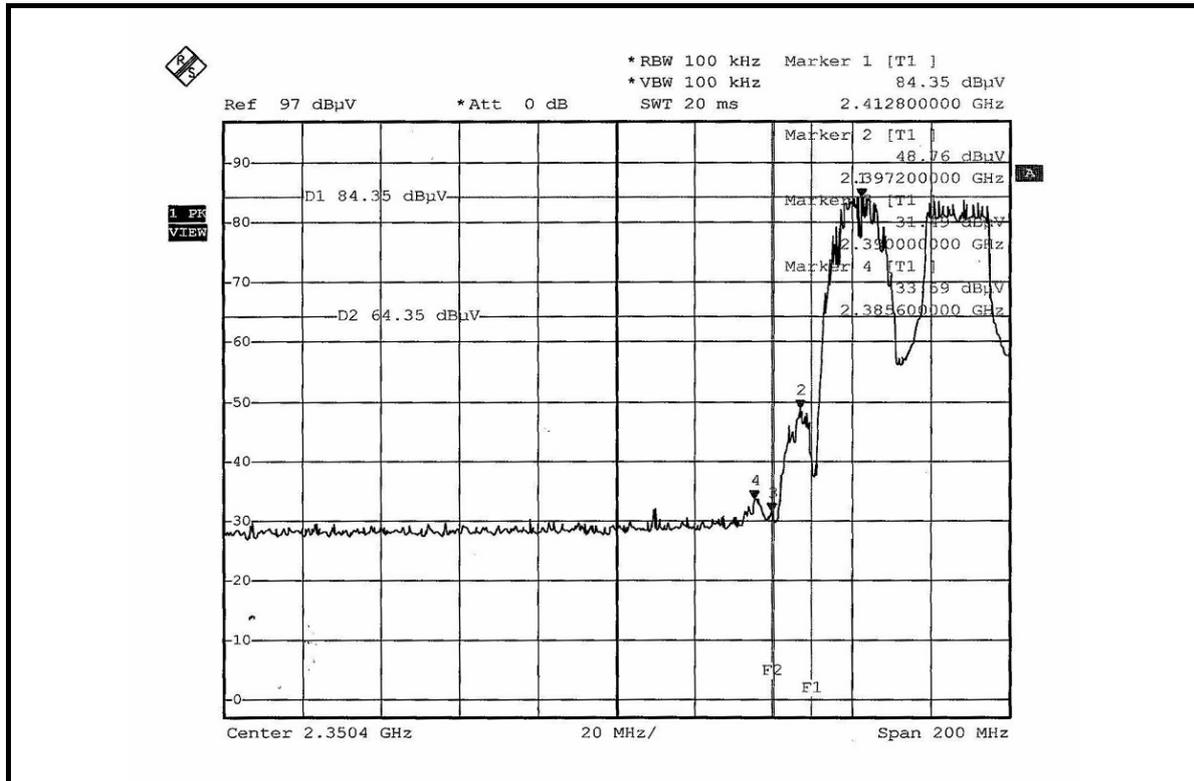
The band edge emission plot on the next page shows 50.76dBc between carrier maximum power and local maximum emission in restrict band (2.38560GHz). The emission of carrier strength list in the test result of channel 1 & channel 6 at the item 4.2.7 is 110.24dBuV/m (Peak), so the maximum field strength in restrict band is $110.24 - 50.76 = 59.48$ dBuV/m which is under 74dBuV/m limit.

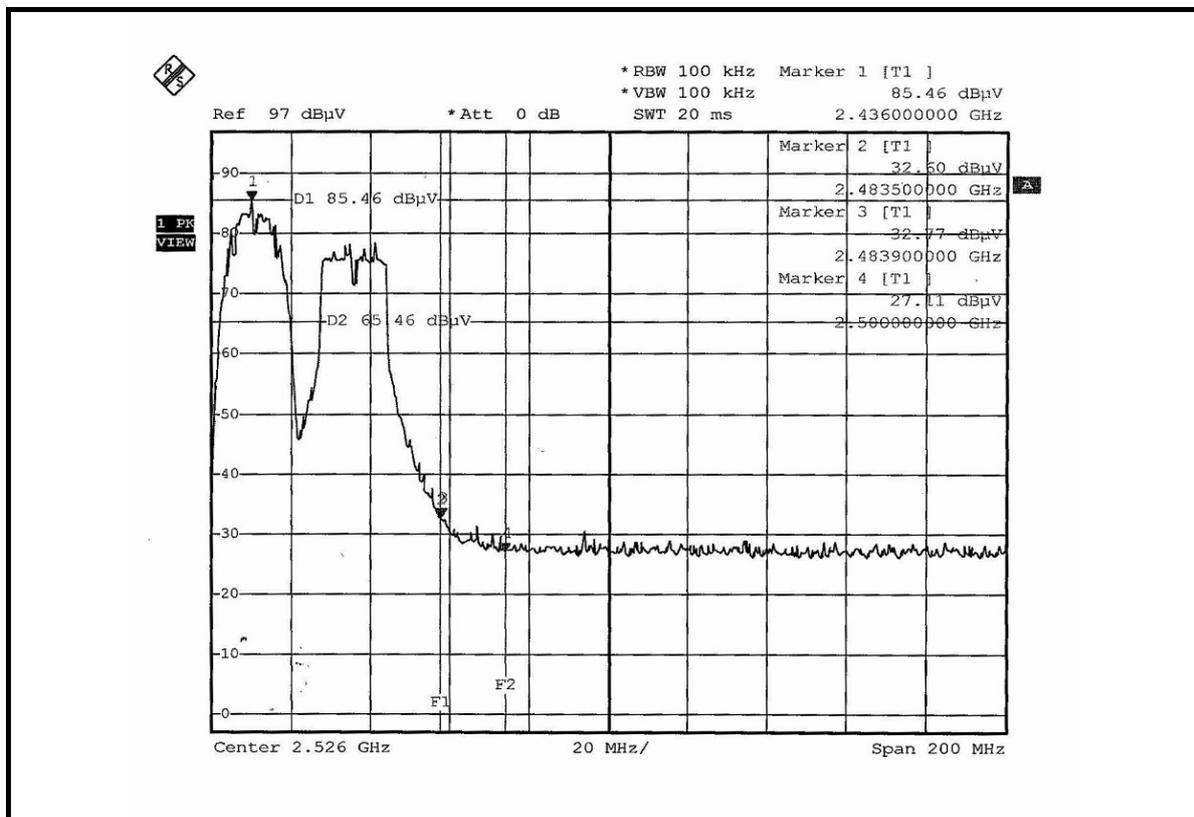
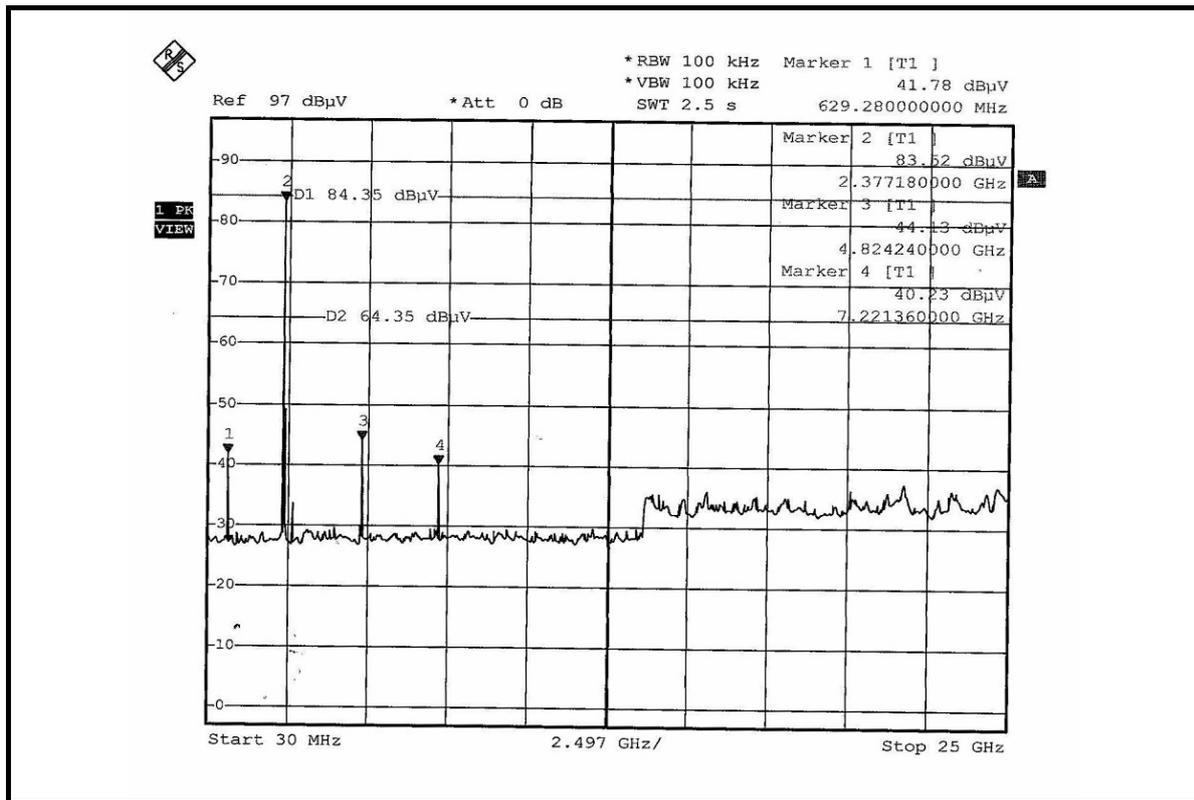
The band edge emission plot of on the next page shows 52.83dBc between carrier maximum power and local maximum emission in restrict band (2.38600GHz). The emission of carrier strength list in the test result of channel 1 & channel 6 at the item 4.2.7 is 105.81dBuV/m (Average), so the maximum field strength in restrict band is $105.81 - 52.83 = 52.98$ dBuV/m which is under 54dBuV/m limit.

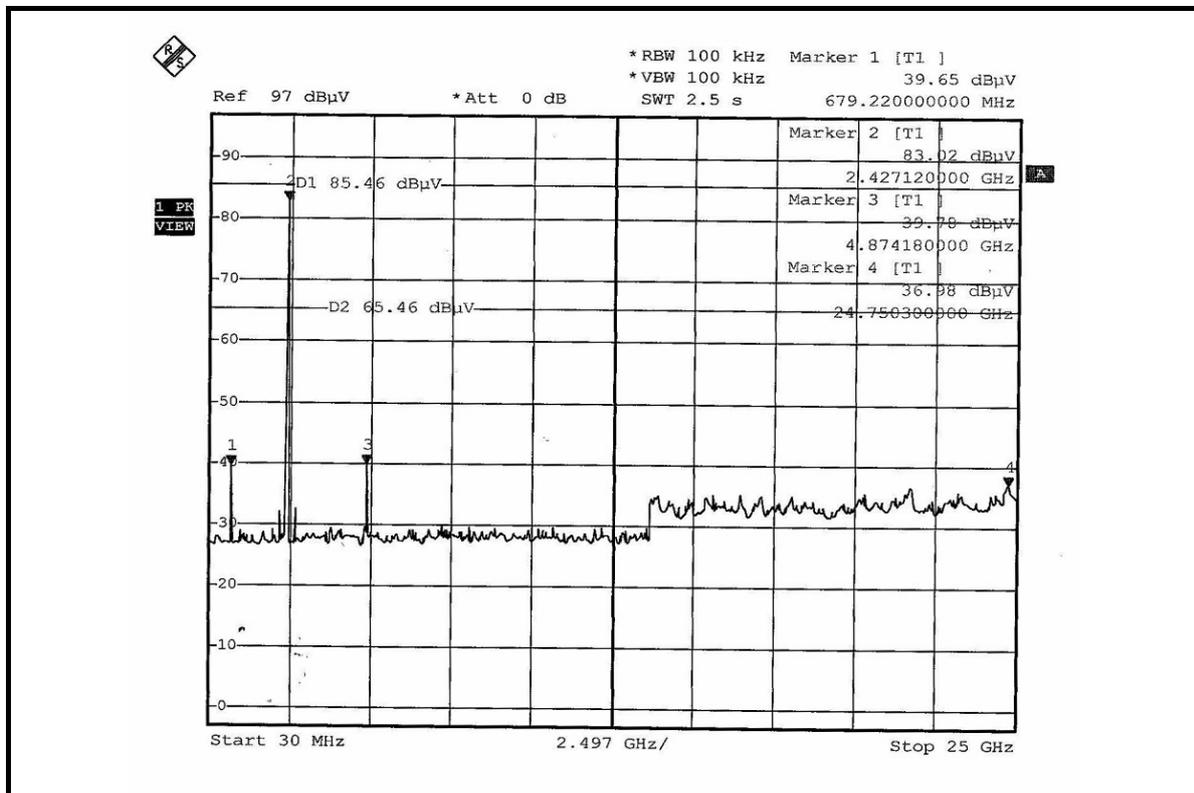
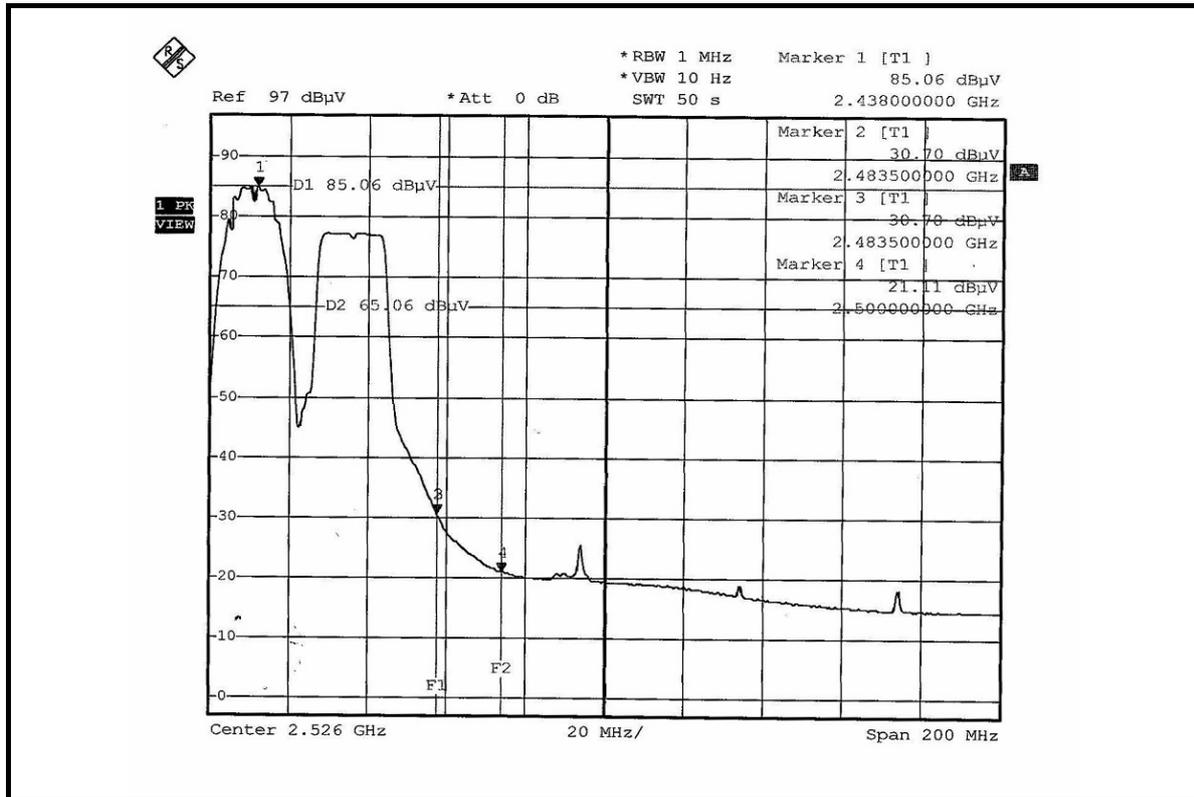
NOTE 2:

The band edge emission plot on the next second page shows 52.69dBc between carrier maximum power and local maximum emission in restrict band (2.48390GHz). The emission of carrier strength list in the test result of channel 6 & channel 11 at the item 4.2.7 is 111.35dBuV/m (Peak), so the maximum field strength in restrict band is $111.35 - 52.69 = 58.66$ dBuV/m which is under 74dBuV/m limit.

The band edge emission plot on the next third page shows 54.36dBc between carrier maximum power and local maximum emission in restrict band (2.48350GHz). The emission of carrier strength list in the test result of channel 6 & channel 11 at the item 4.2.7 is 106.84dBuV/m (Average), so the maximum field strength in restrict band is $106.84 - 54.36 = 52.48$ dBuV/m which is under 54dBuV/m limit.







DUAL TX: 802.11g OFDM & 802.11b DSSS MODULATION (TEST MODE B)

NOTE 1:

The band edge emission plot on the next page shows 52.47dBc between carrier maximum power and local maximum emission in restrict band (2.39000GHz). The emission of carrier strength list in the test result of channel 1 & channel 6 at the item 4.2.7 is 109.52dBuV/m (Peak), so the maximum field strength in restrict band is $109.52 - 52.47 = 57.05$ dBuV/m which is under 74dBuV/m limit.

The band edge emission plot of on the next page shows 54.88dBc between carrier maximum power and local maximum emission in restrict band (2.39000GHz). The emission of carrier strength list in the test result of channel 1 & channel 6 at the item 4.2.7 is 105.03dBuV/m (Average), so the maximum field strength in restrict band is $105.03 - 54.88 = 50.15$ dBuV/m which is under 54dBuV/m limit.

NOTE 2:

The band edge emission plot on the next second page shows 51.21dBc between carrier maximum power and local maximum emission in restrict band (2.48719GHz). The emission of carrier strength list in the test result of channel 6 & channel 11 at the item 4.2.7 is 111.72dBuV/m (Peak), so the maximum field strength in restrict band is $109.36 - 51.21 = 58.15$ dBuV/m which is under 74dBuV/m limit.

The band edge emission plot on the next third page shows 52.36dBc between carrier maximum power and local maximum emission in restrict band (2.48759GHz). The emission of carrier strength list in the test result of channel 6 & channel 11 at the item 4.2.7 is 104.83dBuV/m (Average), so the maximum field strength in restrict band is $104.83 - 52.36 = 52.47$ dBuV/m which is under 54dBuV/m limit.

