

Band-Edge Emission Measurement

Test Date: March 18, 2004
Temp.: 22 °C ; Humi.: 48 %

1)Low Band-Edge Measurement

Ant terinal	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
ANT 1	1880.150	1870.000	-79.6	Page 28
ANT 2	1880.150	1870.000	-82.8	Page 29
ANT 3	1880.150	1870.000	-81.0	Page 30
ANT 4	1880.150	1870.000	-81.8	Page 31
ANT 5	1880.150	1870.000	-81.7	Page 32
ANT 6	1880.150	1870.000	-82.0	Page 33
ANT 7	1880.150	1870.000	-82.5	Page 34
ANT 8	1880.150	1870.000	-80.1	Page 35

2)High Band-Edge Measurement

Ant terinal	Transmitting Frequency(MHz)	Band-Edge Frequency(MHz)	Band-Edge Level[dBc]	Data Page
ANT 1	1909.850	1910.000	-67.9	Page 36
ANT 2	1909.850	1910.000	-71.9	Page 37
ANT 3	1909.850	1910.000	-72.2	Page 38
ANT 4	1909.850	1910.000	-69.3	Page 39
ANT 5	1909.850	1910.000	-75.2	Page 40
ANT 6	1909.850	1910.000	-68.3	Page 41
ANT 7	1909.850	1910.000	-68.4	Page 42
ANT 8	1909.850	1910.000	-71.4	Page 43

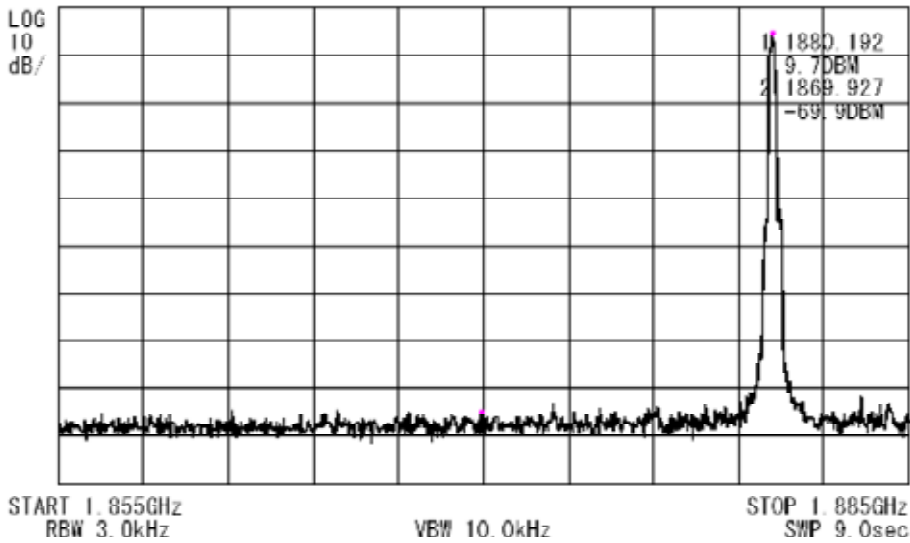
Note) The point shown on " _____ " is the Minimum Point.

Tester : Shigeru Kinoshita

Band-Edge Emission Measurement

Ant terminal : ANT 1
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

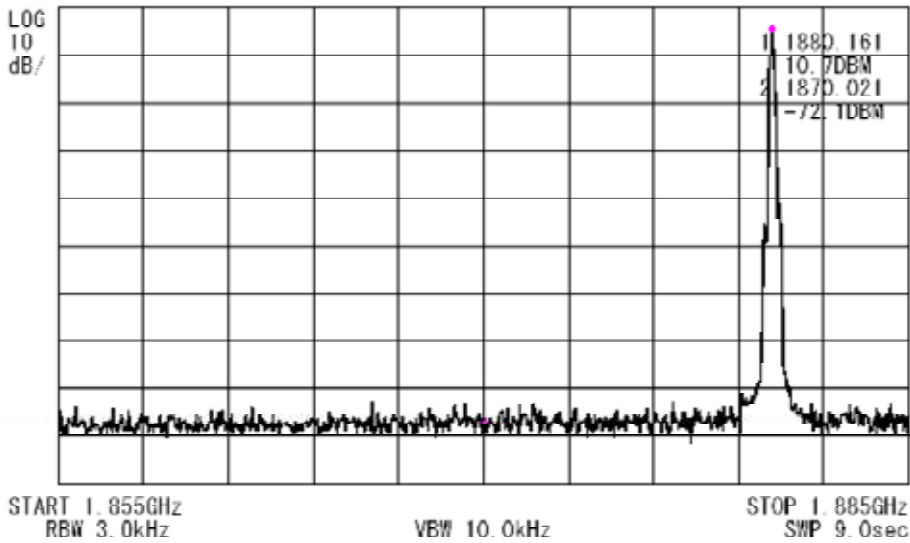
Band-Edge Measurement
ANT1 1880.150MHz(206ch) -79.6dBc at 1870.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 17:39:50



Band-Edge Emission Measurement

Ant terminal : ANT 2
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

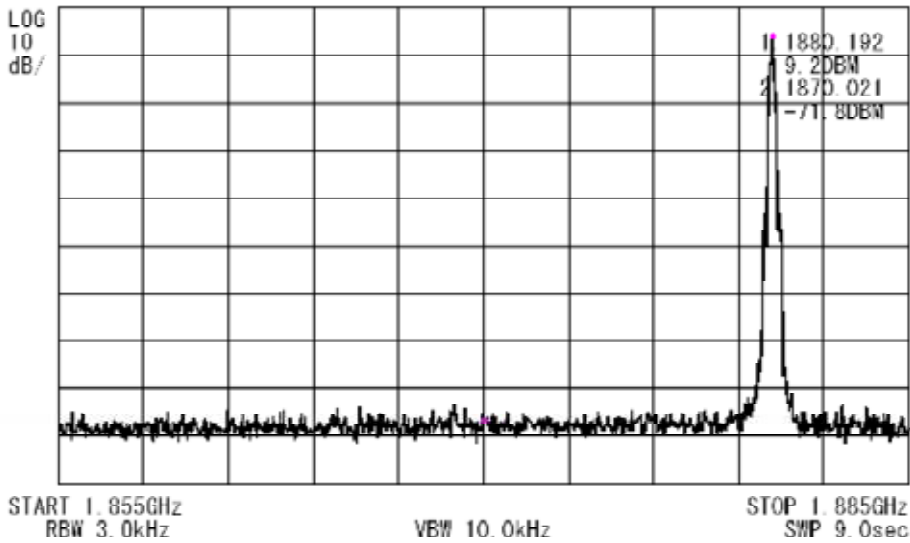
Band-Edge Measurement
ANT2 1880.150MHz(206ch) -82.8dBc at 1870.0MHz 2004/03/18 17:49:07
REF 15.0 DBM ATT 30dB



Band-Edge Emission Measurement

Ant terminal : ANT 3
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

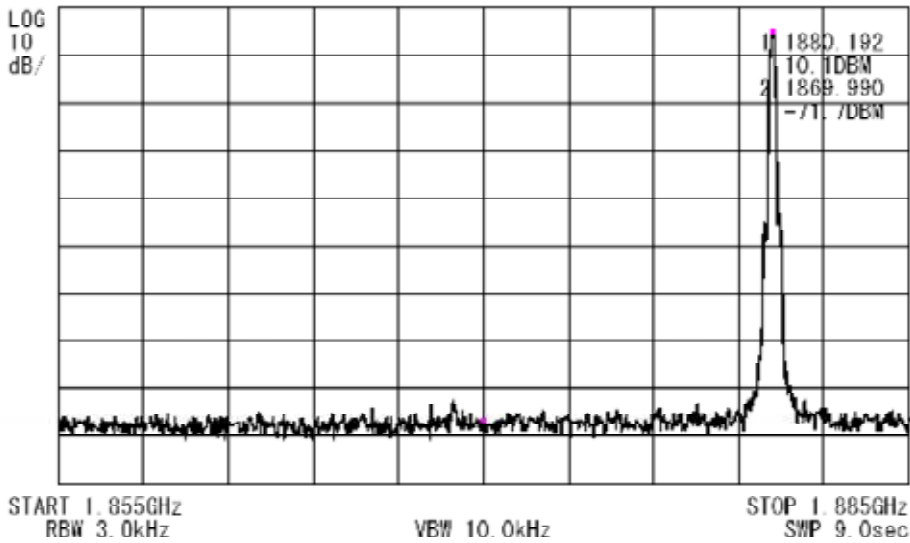
Band-Edge Measurement
ANT3 1880.150MHz(206ch) -81.0dBc at 1870.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 18:40:27



Band-Edge Emission Measurement

Ant terminal : ANT 4
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

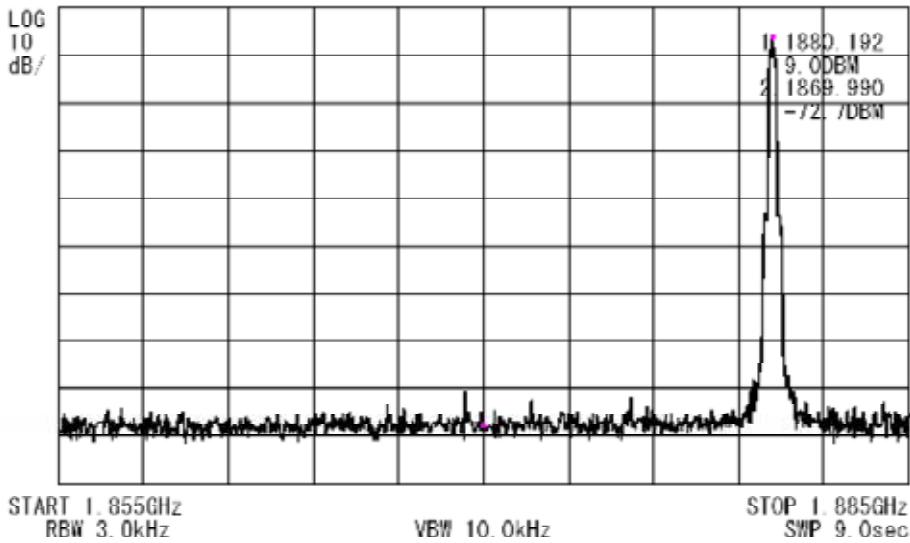
Band-Edge Measurement
ANT4 1880.150MHz(206ch) -81.8dBc at 1870.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 18:43:40



Band-Edge Emission Measurement

Ant terminal : ANT 5
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

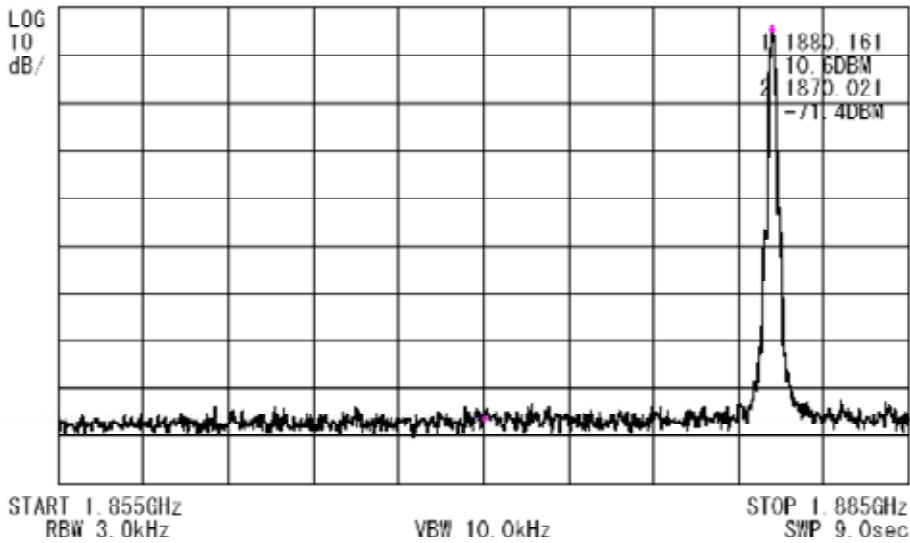
Band-Edge Measurement
ANT5 1880.150MHz(206ch) -81.7dBc at 1870.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 16:52:58



Band-Edge Emission Measurement

Ant terminal : ANT 6
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

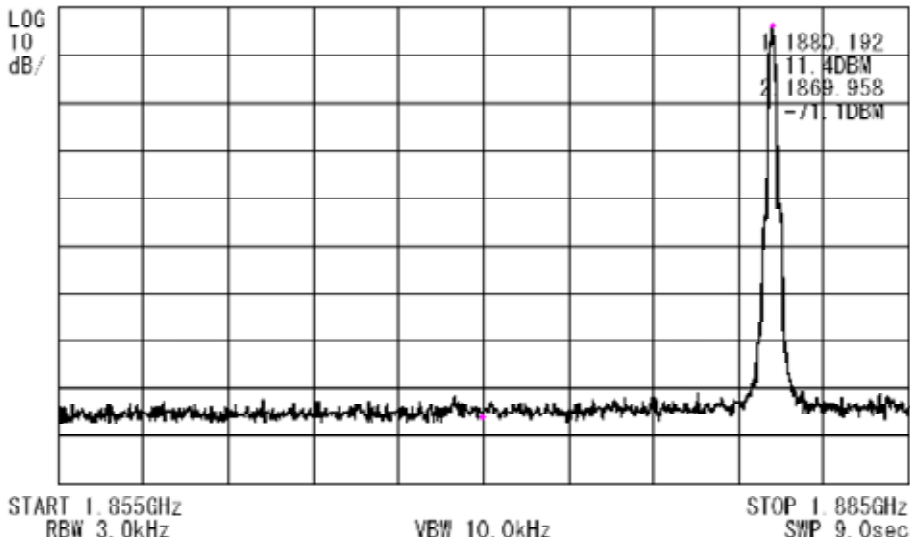
Band-Edge Measurement
ANT6 1880.150MHz(206ch) -82.0dBc at 1870.0MHz 2004/03/18 16:58:13
REF 15.0 DBM ATT 30dB



Band-Edge Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

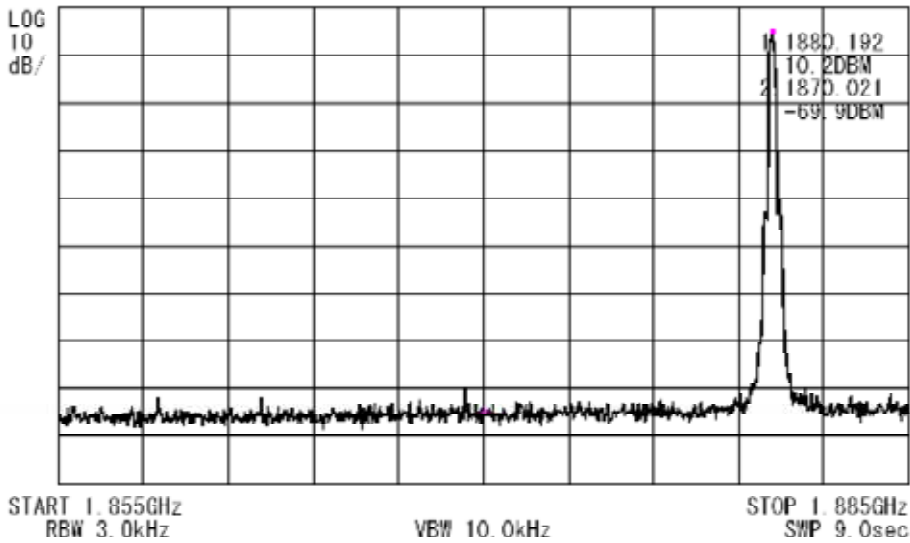
Band-Edge Measurement
ANT7 1880.150MHz(206ch) -82.5dBc at 1870.0MHz 2004/03/18 17:17:56
REF 15.0 DBM ATT 30dB



Band-Edge Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1880.150 MHz (206 ch)
Band-Edge Frequency : 1870.000 MHz

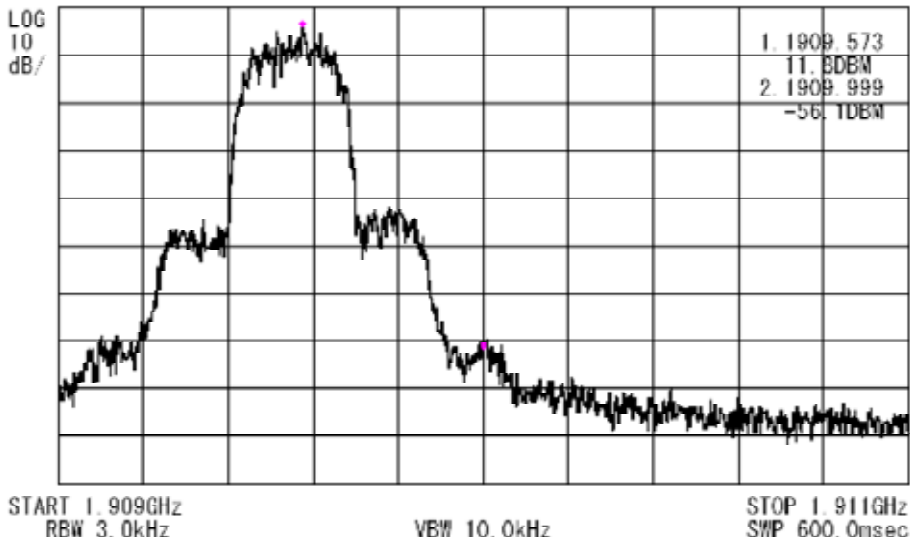
Band-Edge Measurement
ANT8 1880.150MHz(206ch) -80.1dBc at 1870.0MHz 2004/03/18 16:38:29
REF 15.0 DBM ATT 30dB



Band-Edge Emission Measurement

Ant terminal : ANT 1
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

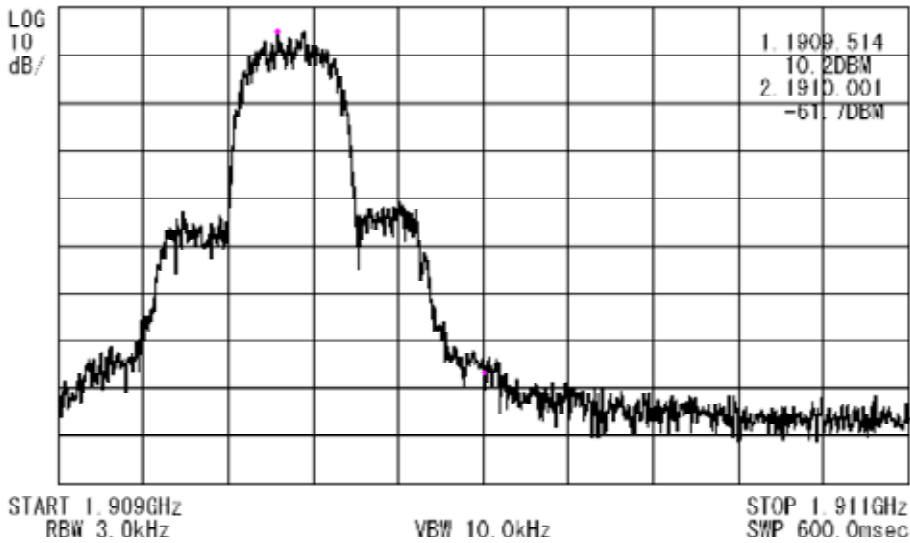
Band-Edge Measurement
ANT1 1909.550MHz (49ch) -67.9dBc at 1910.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 17:43:05



Band-Edge Emission Measurement

Ant terminal : ANT 2
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

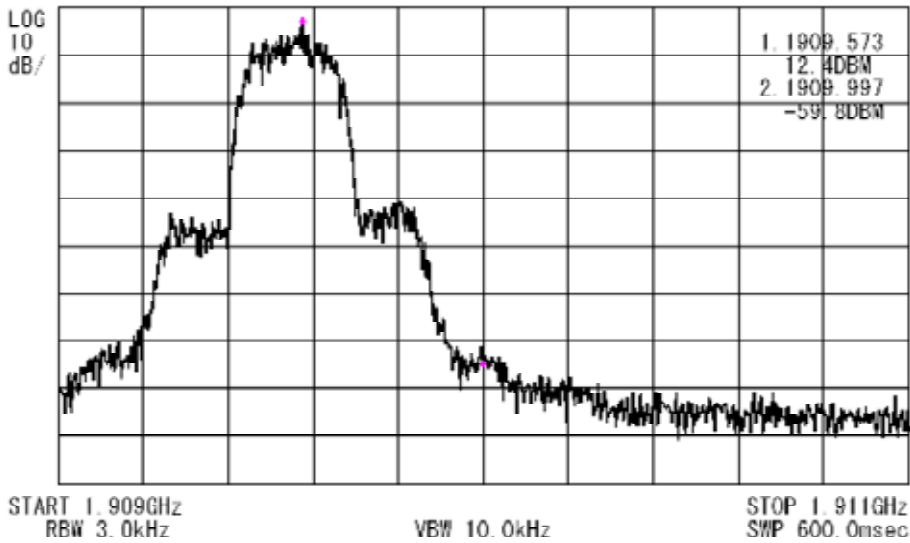
Band-Edge Measurement
ANT2 1909.550MHz (49ch) -71.9dBc at 1910.0MHz 2004/03/18 17:45:50
REF 15.0 DBM ATT 30dB



Band-Edge Emission Measurement

Ant terminal : ANT 3
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

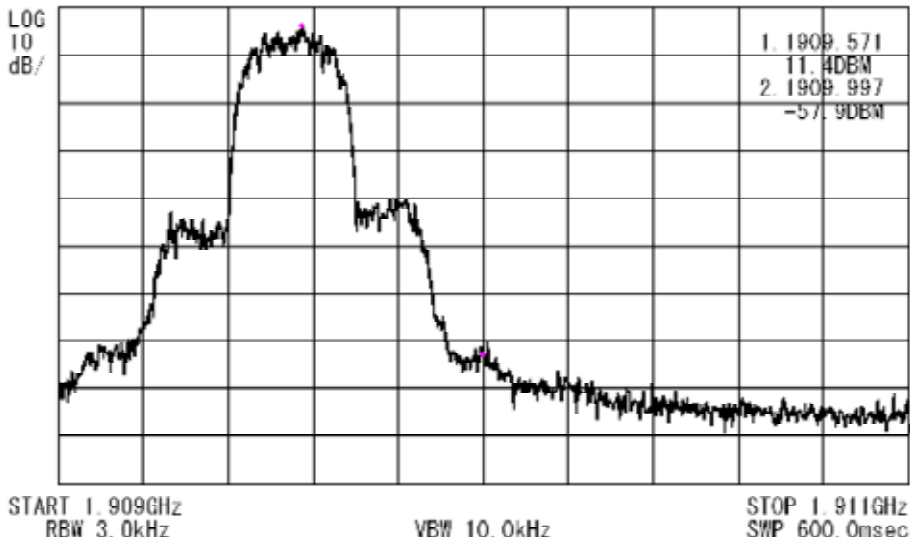
Band-Edge Measurement
ANT3 1909.550MHz(49ch) -72.2dBc at 1910.0MHz
REF 15.0 DBM ATT 30dB



Band-Edge Emission Measurement

Ant terminal : ANT 4
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

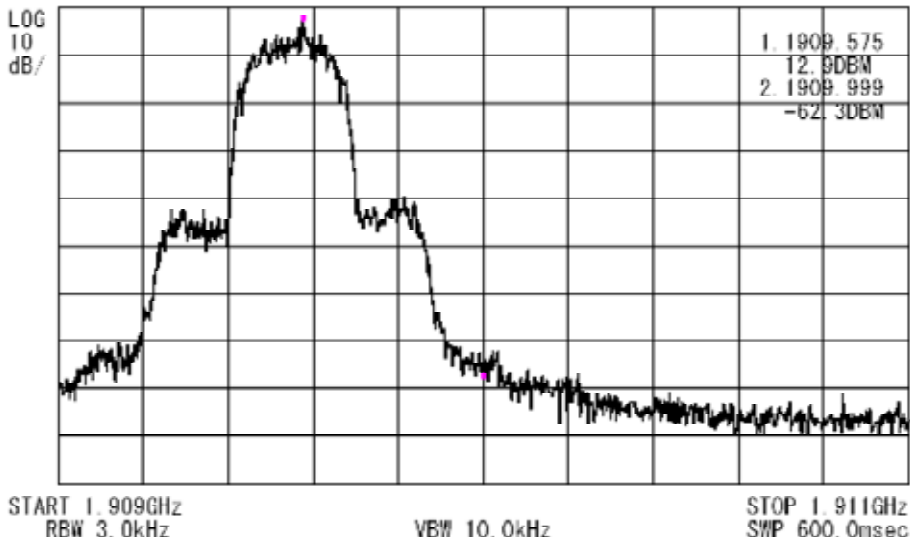
Band-Edge Measurement
ANT4 1909.550MHz (49ch) -69.3dBc at 1910.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 18:20:59



Band-Edge Emission Measurement

Ant terminal : ANT 5
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

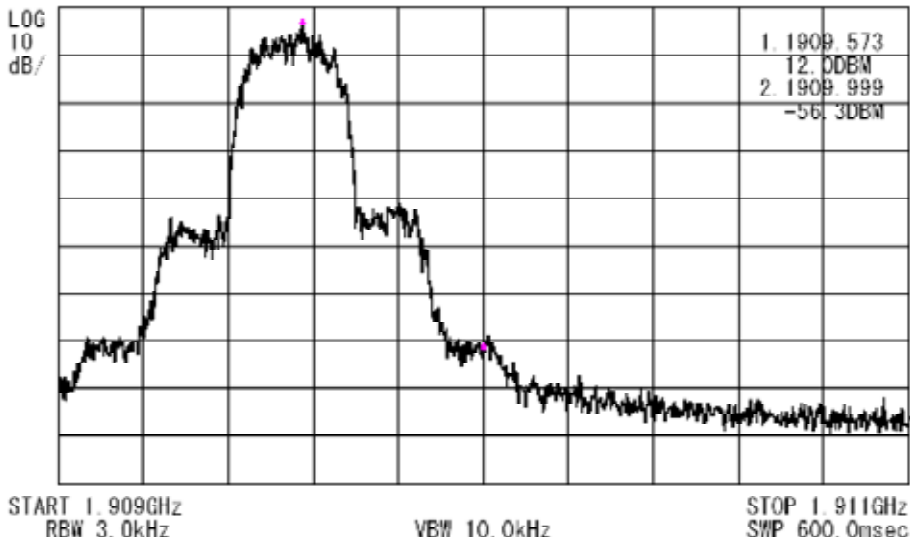
Band-Edge Measurement
ANT5 1909.550MHz (49ch) -75.2dBc at 1910.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 16:48:29



Band-Edge Emission Measurement

Ant terminal : ANT 6
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

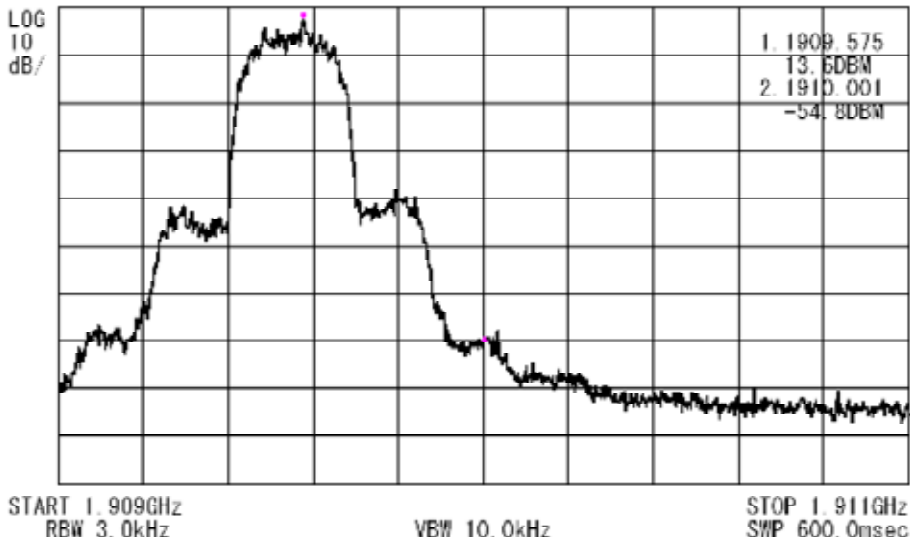
Band-Edge Measurement
ANT6 1909.550MHz (49ch) -68.3dBc at 1910.0MHz 2004/03/18 17:07:21
REF 15.0 DBM ATT 30dB



Band-Edge Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

Band-Edge Measurement
ANT7 1909.550MHz (49ch) -68.4dBc at 1910.0MHz
REF 15.0 DBM ATT 30dB
2004/03/18 17:11:41



Band-Edge Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1909.850 MHz (50 ch)
Band-Edge Frequency : 1910.000 MHz

Band-Edge Measurement
ANT8 1909.550MHz (49ch) -71.4dBc at 1910.0MHz 2004/03/18 16:44:34
REF 15.0 DBM ATT 30dB

