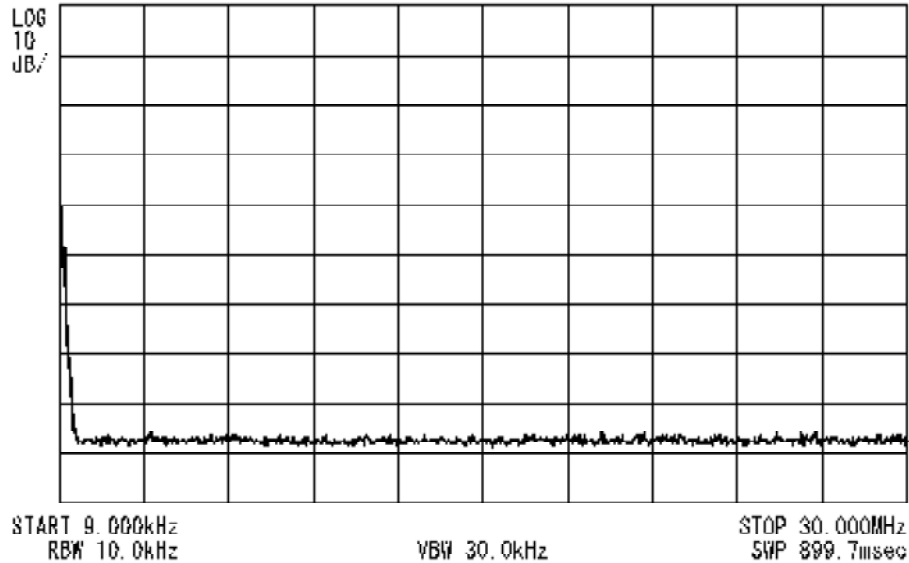


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 9kHz - 30 MHz

Antenna Conducted Spurious PBS-CS47
ANT7 1880.15MHz (206CH) 9kHz-30MHz
REF 10.0 DBM ATT 20dB

Sunday Sep 21 2003 15:59:22

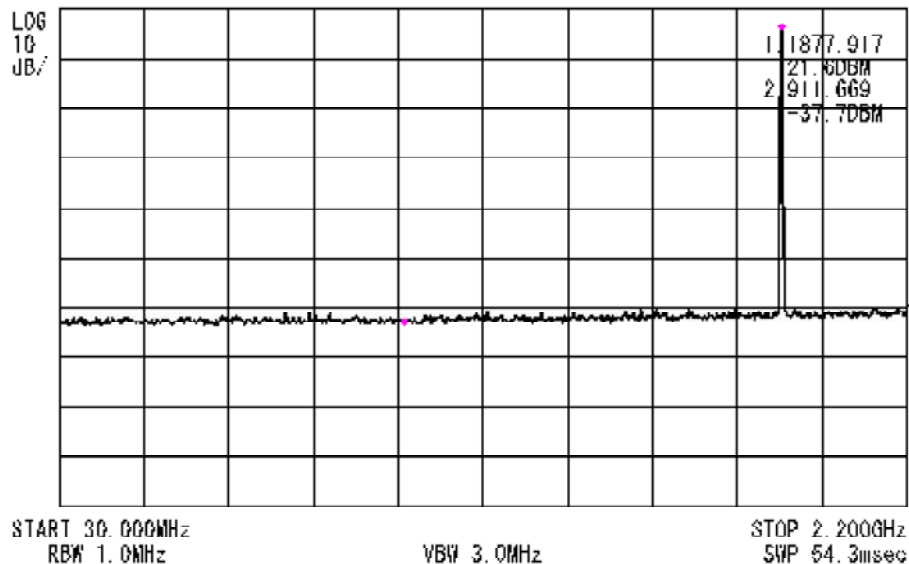


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 30MHz - 2.2GHz

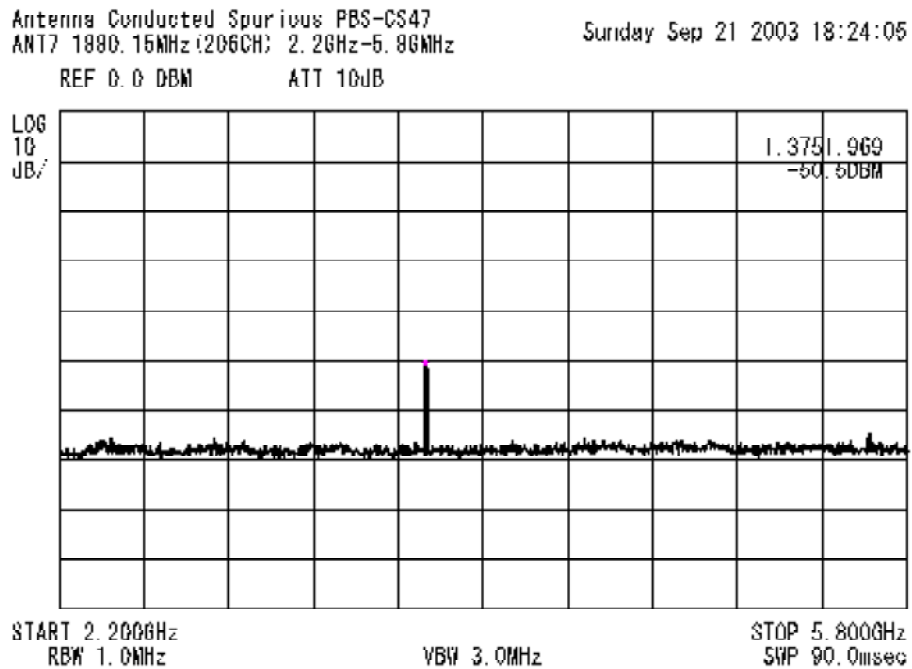
Antenna Conducted Spurious PBS-CS47
ANT7 1880.15MHz (206CH) 30MHz-2.2GHz
REF 25.0 DBM ATT 40dB

Sunday Sep 21 2003 17:07:20



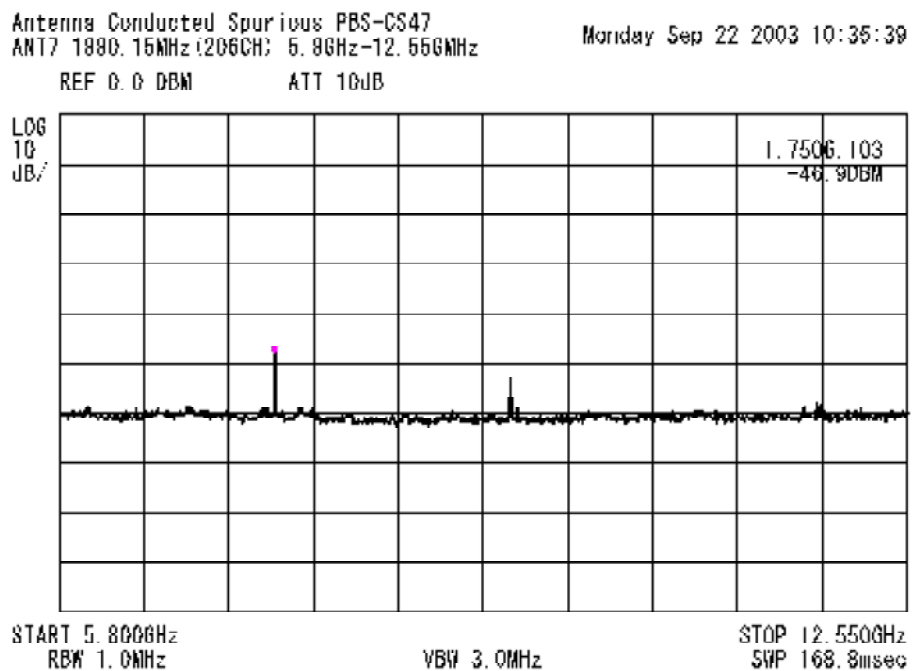
Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 2.2GHz - 5.8GHz



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 5.8GHz - 12.55GHz



JQA Application No.: KL80030385
Model No. : PBS-CS47
FCC ID : AEZPBS-CS47

Regulation : CFR 47 FCC Rules Part 24
Issue Date : October 6, 2003

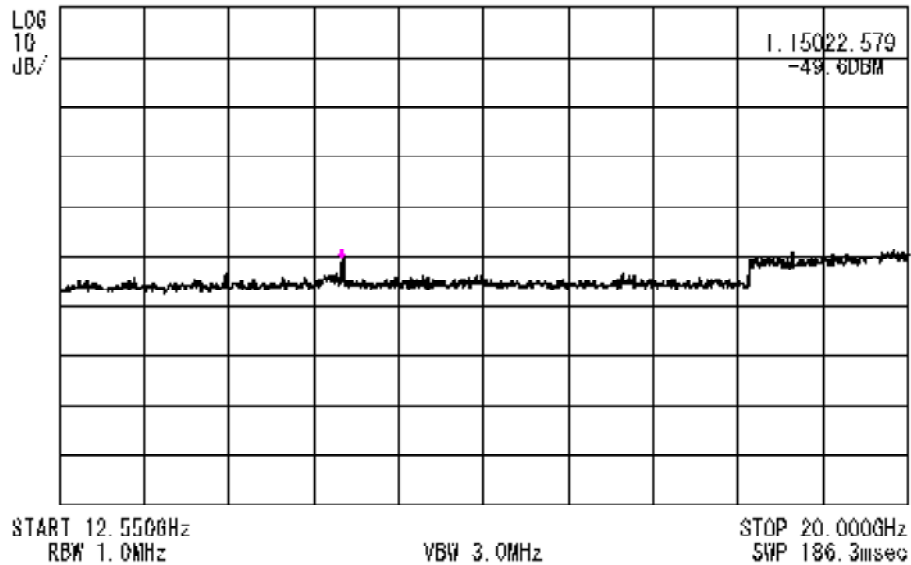
Page 59 of 74

Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 12.55GHz - 20GHz

Antenna Conducted Spurious PBS-CS47
ANT7 1880.15MHz(206CH) 12.55GHz-20GHz
REF 0.0 DBM ATT 10dB

Monday Sep 22 2003 11:48:37

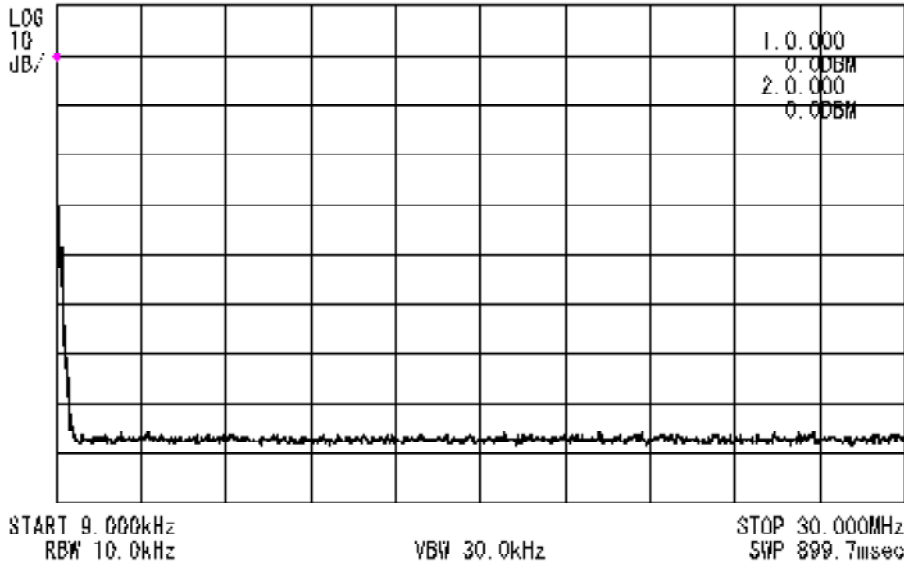


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 9kHz - 30 MHz

Antenna Conducted Spurious PBS-CS47
ANT7 1894.85MHz (255CH) 9kHz-30MHz
REF 10.0 DBM ATT 20dB

Sunday Sep 21 2003 16:11:35

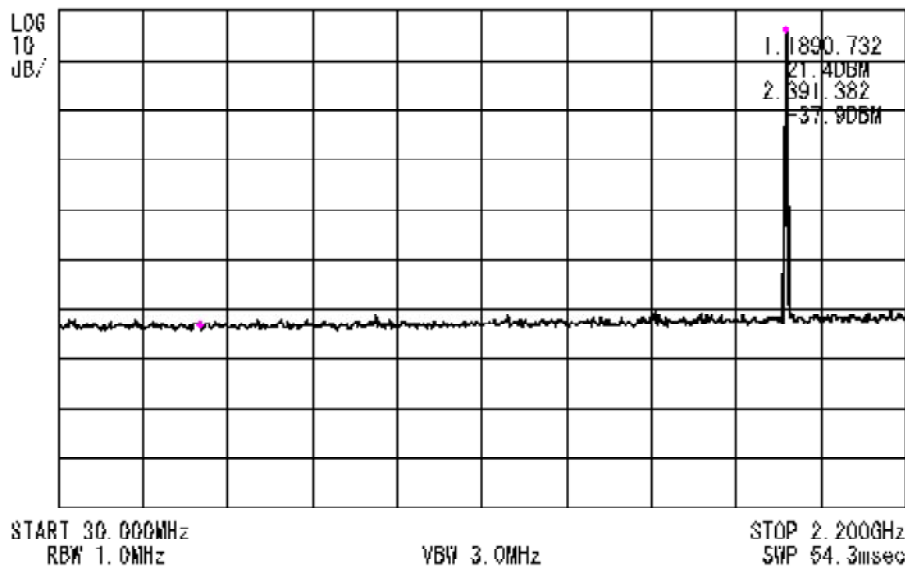


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 30MHz - 2.2GHz

Antenna Conducted Spurious PBS-CS47
ANT7 1894.85MHz (255CH) 30MHz-2.2GHz
REF 25.0 DBM ATT 40dB

Sunday Sep 21 2003 17:16:25

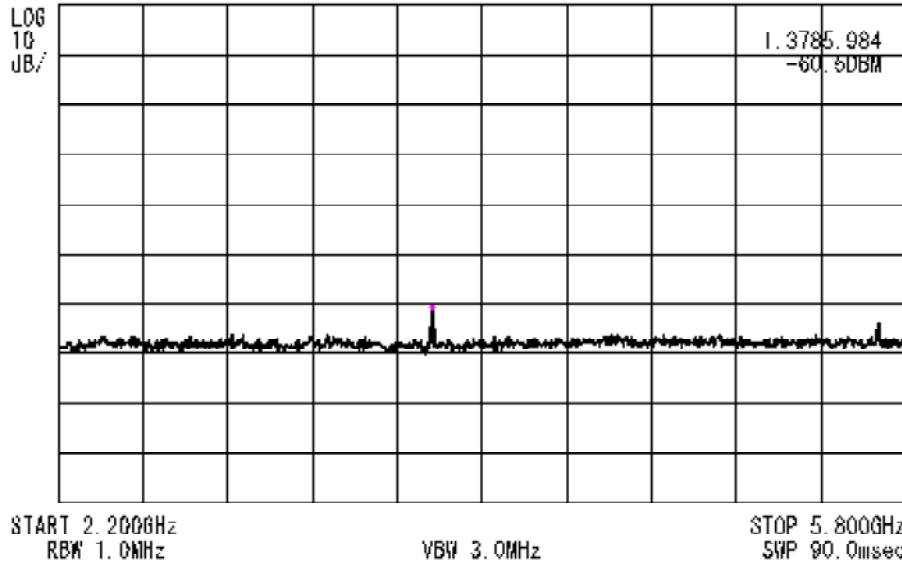


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 2.2GHz - 5.8GHz

Antenna Conducted Spurious PBS-CS47
ANT7 1894.85MHz(255CH) 2.2GHz-5.8GHz
REF 0.0 DBM ATT 10dB

Sunday Sep 21 2003 18:42:34

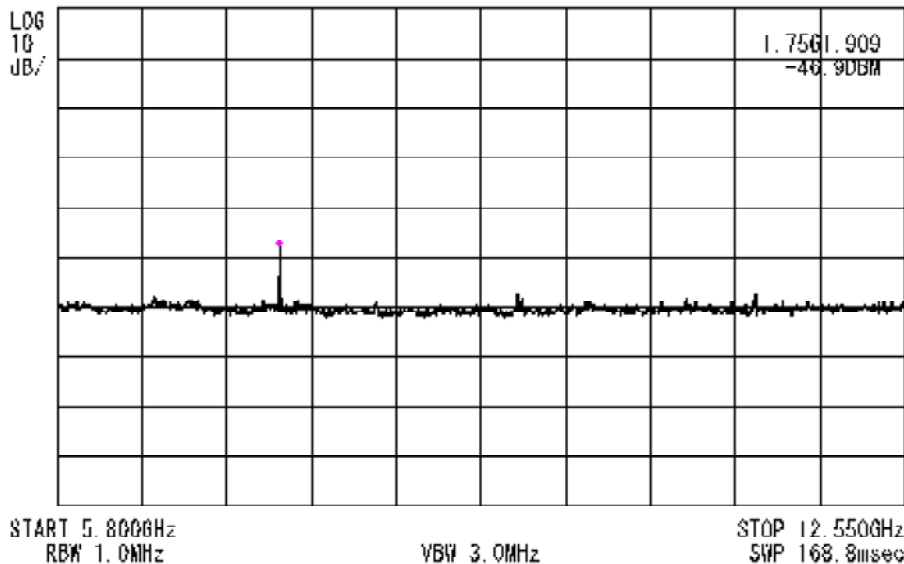


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 5.8GHz - 12.55GHz

Antenna Conducted Spurious PBS-CS47
ANT7 1894.85MHz(255CH) 5.8GHz-12.55GHz
REF 0.0 DBM ATT 10dB

Monday Sep 22 2003 10:44:31



JQA Application No.: KL80030385
Model No. : PBS-CS47
FCC ID : AEZPBS-CS47

Regulation : CFR 47 FCC Rules Part 24
Issue Date : October 6, 2003

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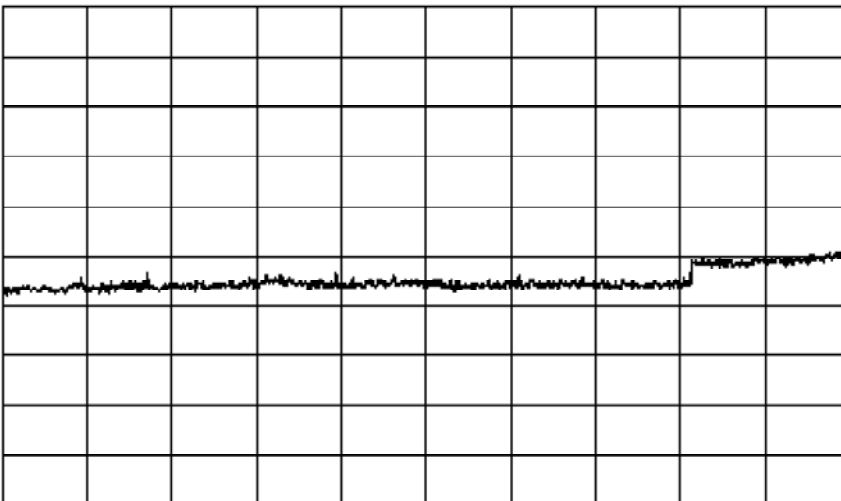
Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 12.55GHz - 20GHz

Antenna Conducted Spurious PBS-CS47
ANT7 1894.85MHz(255CH) 12.55GHz-20GHz
REF 0.0 DBM ATT 10dB

Monday Sep 22 2003 11:58:21

LOG
10
dB/



START 12.5500GHz
RBW 1.0MHz

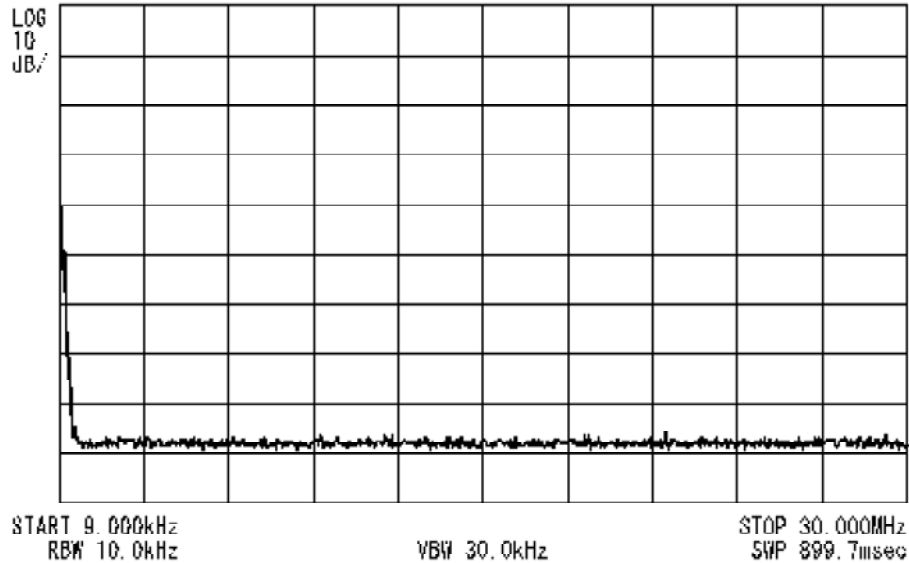
VBW 3.0MHz

STOP 20.0000GHz
SWP 186.3msec

Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 9kHz - 30 MHz

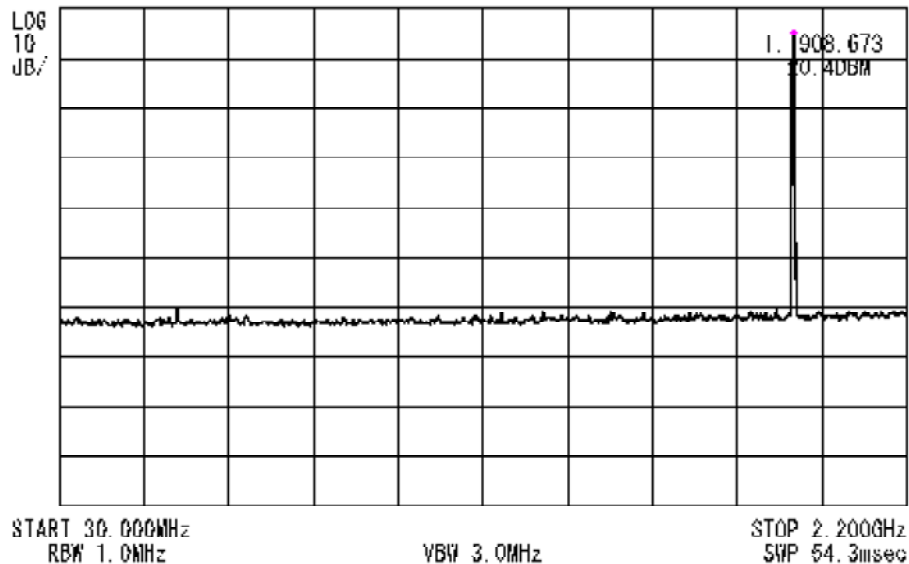
Antenna Conducted Spurious PBS-CS47
ANT7 1909.550MHz(49CH) 9kHz - 30MHz
REF 10.0 DBM ATT 20dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 30MHz - 2.2GHz

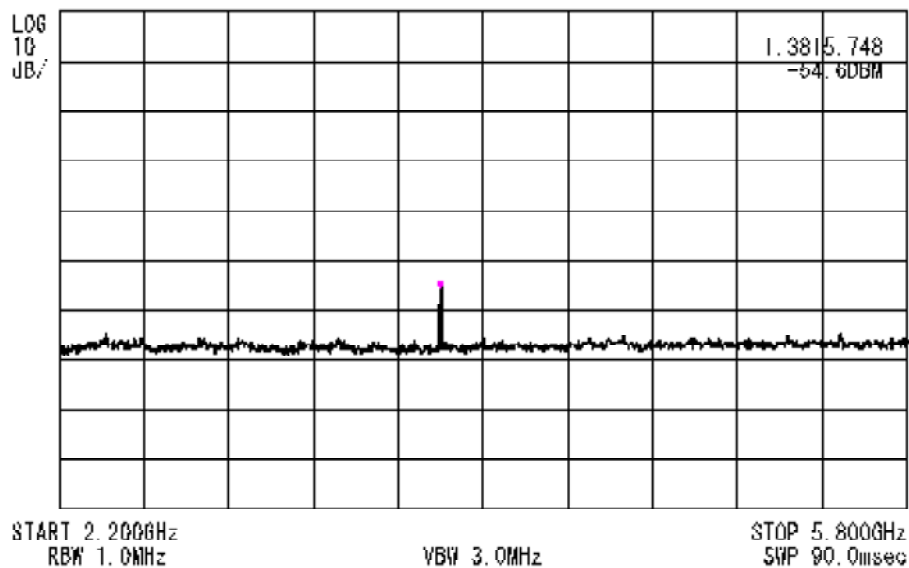
Antenna Conducted Spurious PBS-CS47
ANT7 1909.550MHz(49CH) 30MHz - 2.2GHz
REF 25.0 DBM ATT 40dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 2.2GHz - 5.8GHz

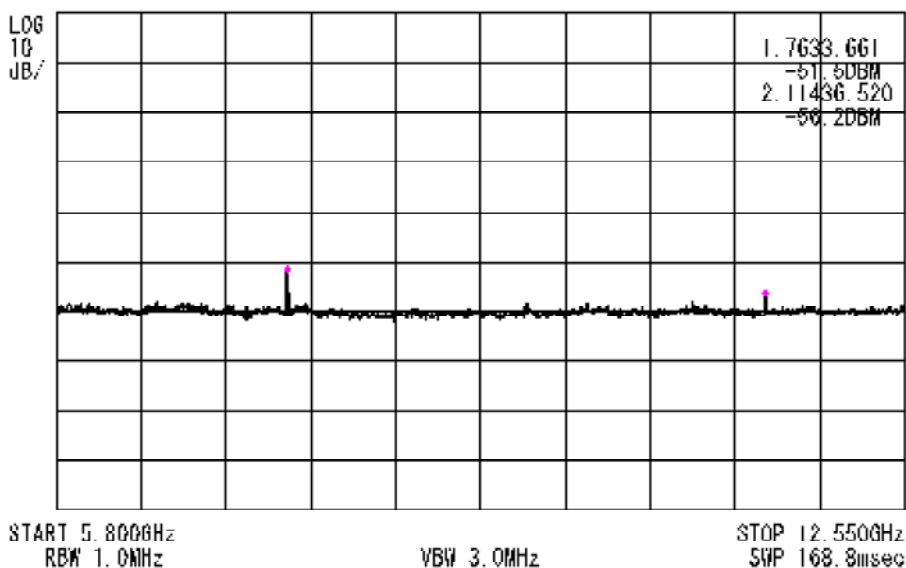
Antenna Conducted Spurious PBS-CS47
ANT7 1909.550MHz(49CH) 2.2GHz - 5.8GHz
REF 0.0 DBM ATT 10dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 5.8GHz - 12.55GHz

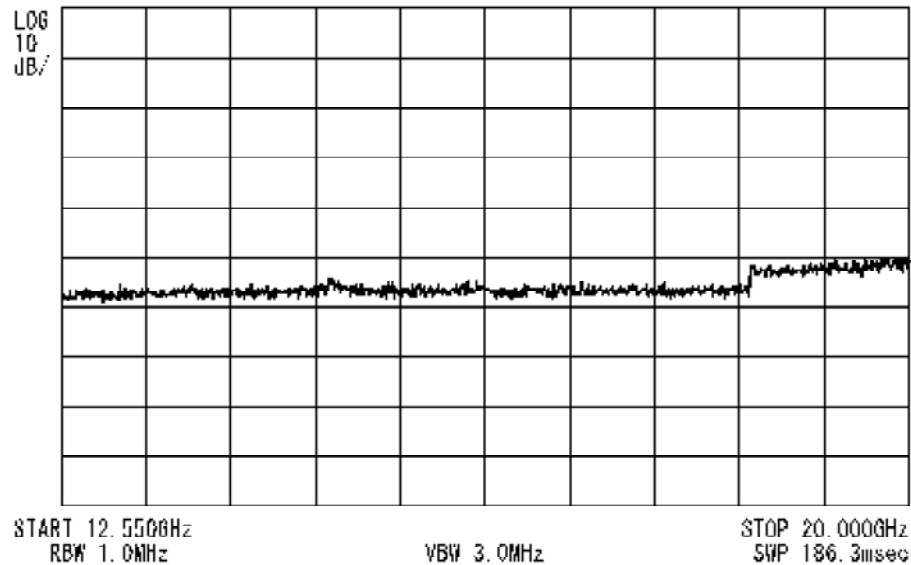
Antenna Conducted Spurious PBS-CS47
ANT6 1909.550MHz(49CH) 5.8GHz - 12.55GHz
REF 0.0 DBM ATT 10dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 7
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 12.55GHz - 20GHz

Antenna Conducted Spurious PBS-CS47
ANT6 1909.550MHz(49CH) 12.55GHz- 20GHz
REF 0.0 DBM ATT 10dB

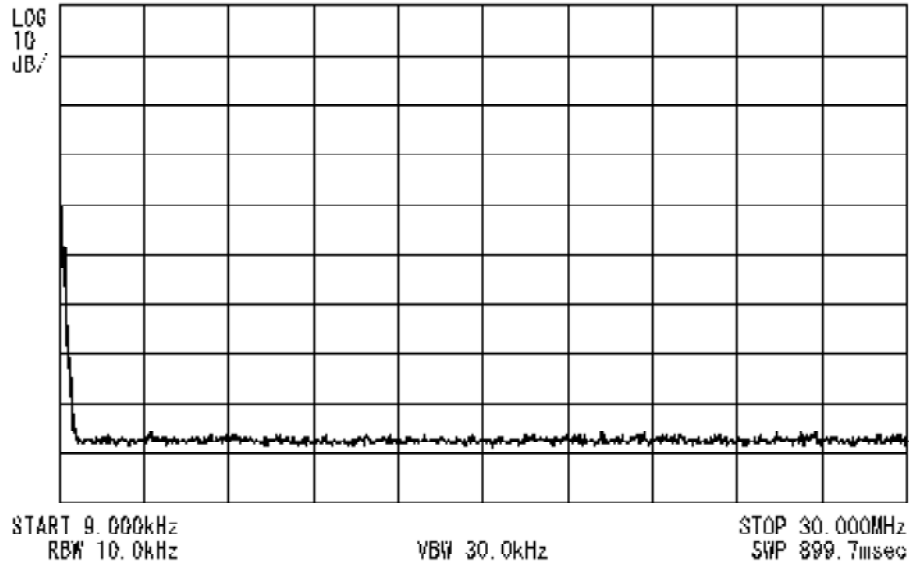


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 9kHz - 30 MHz

Antenna Conducted Spurious PBS-CS47
ANT8 1880.15MHz (206CH) 9kHz-30MHz
REF 10.0 DBM ATT 20dB

Sunday Sep 21 2003 16:00:25

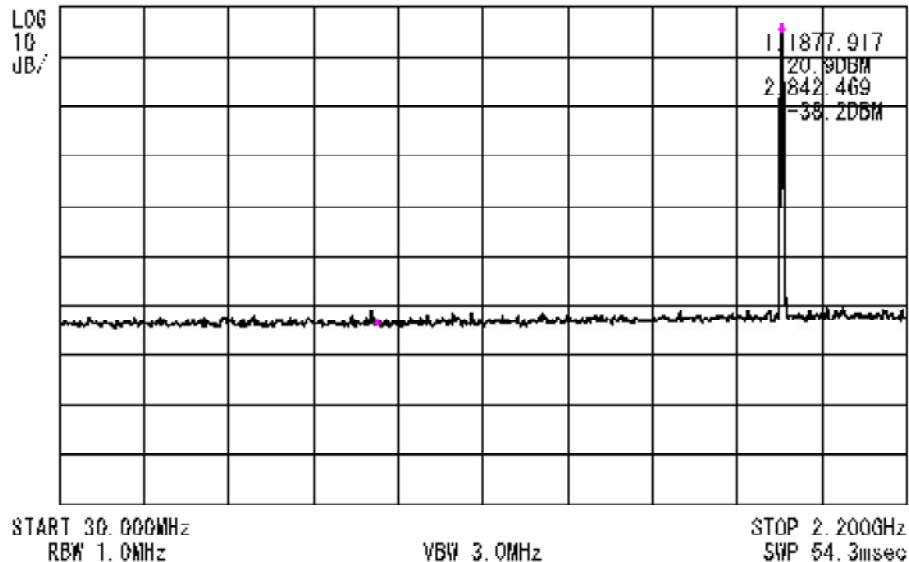


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 30MHz - 2.2GHz

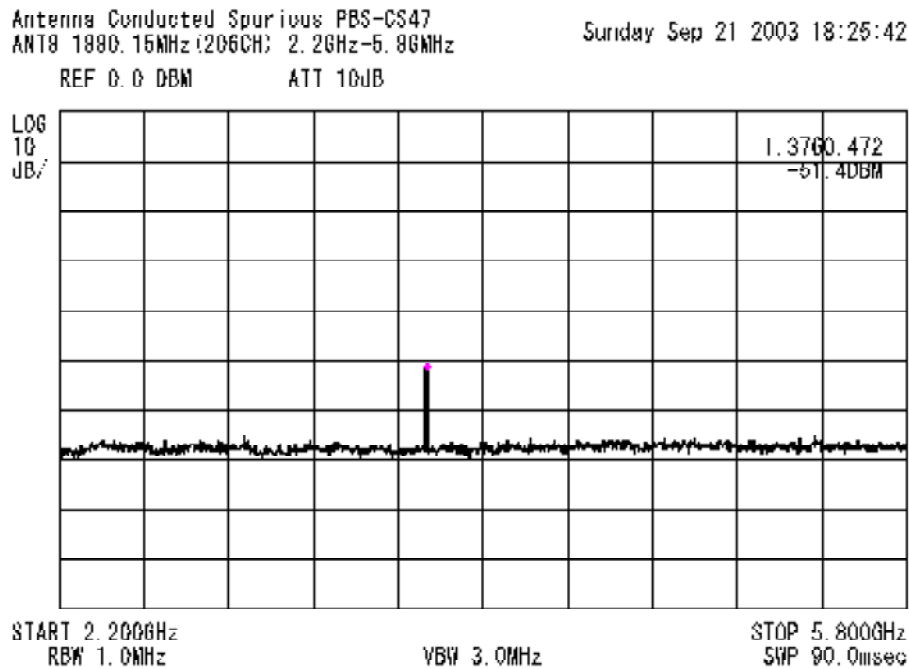
Antenna Conducted Spurious PBS-CS47
ANT8 1880.15MHz (206CH) 30MHz-2.2GHz
REF 25.0 DBM ATT 40dB

Sunday Sep 21 2003 17:08:30



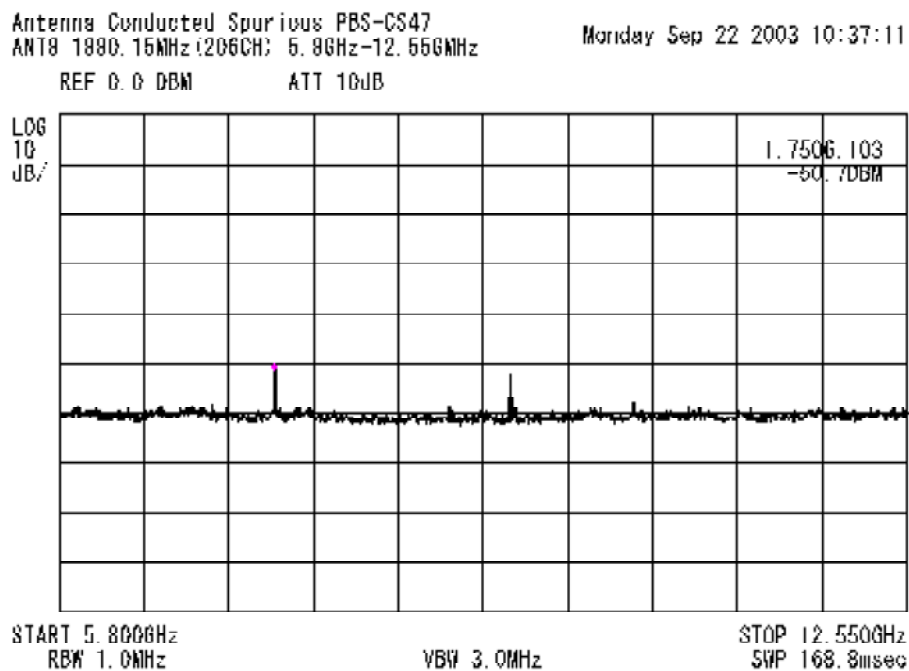
Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 2.2GHz - 5.8GHz



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 5.8GHz - 12.55GHz

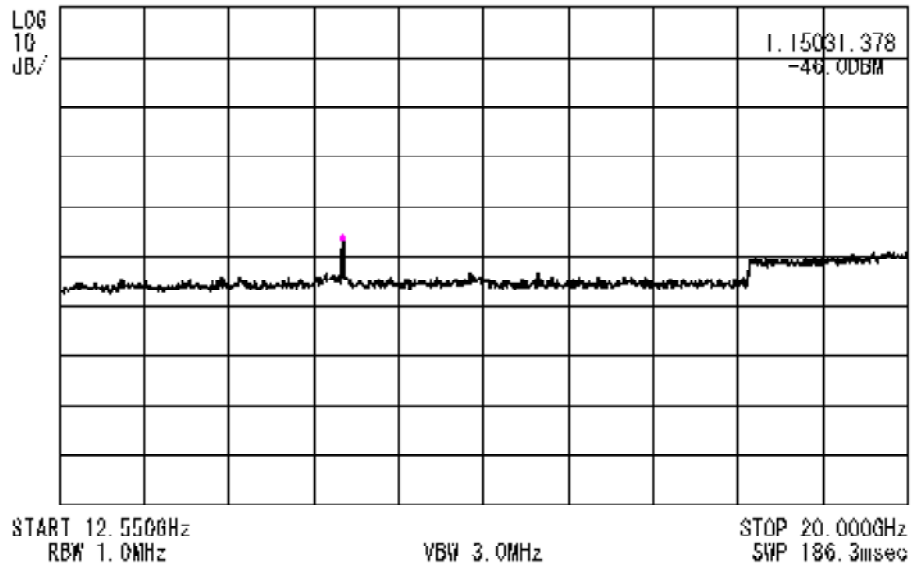


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1880.150 MHz (206 ch)
Frequency Range : 12.55GHz - 20GHz

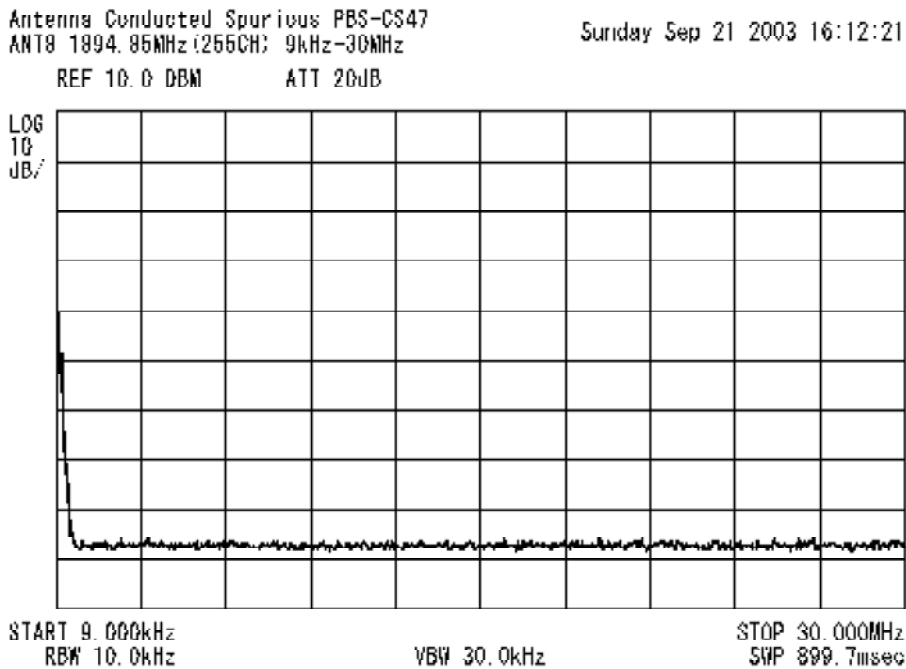
Antenna Conducted Spurious PBS-CS47
ANT8 1880.15MHz(206CH) 12.55GHz-20GHz
REF 0.0 DBM ATT 10dB

Monday Sep 22 2003 11:50:15



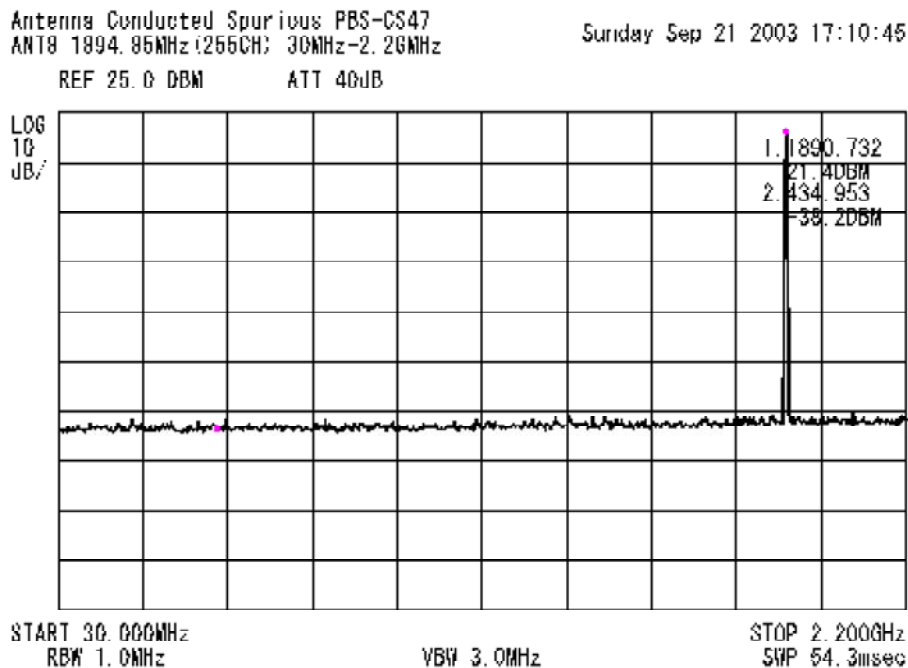
Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 9kHz - 30 MHz



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 30MHz - 2.2GHz

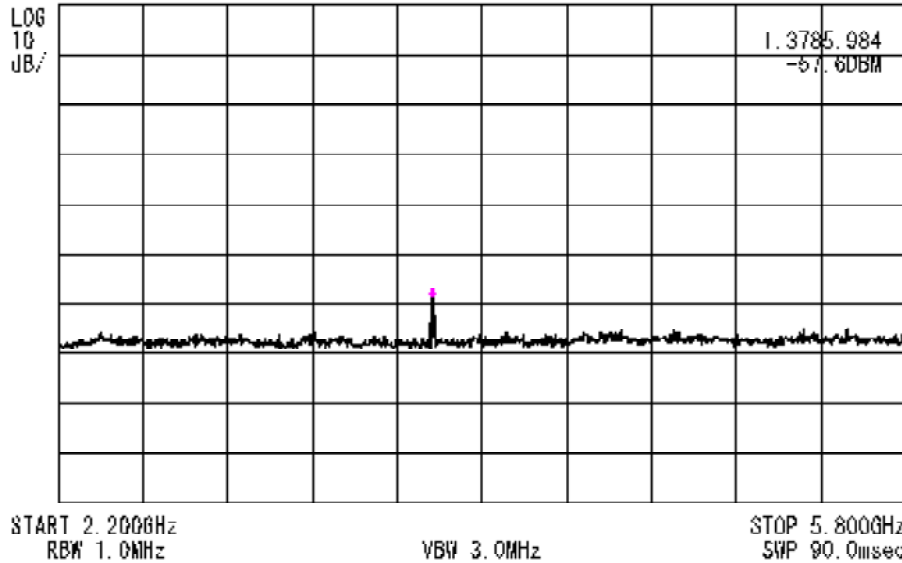


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 2.2GHz - 5.8GHz

Antenna Conducted Spurious PBS-CS47
ANT8 1894.85MHz(255CH) 2.2GHz-5.8GHz
REF 0.0 DBM ATT 10dB

Sunday Sep 21 2003 18:39:37

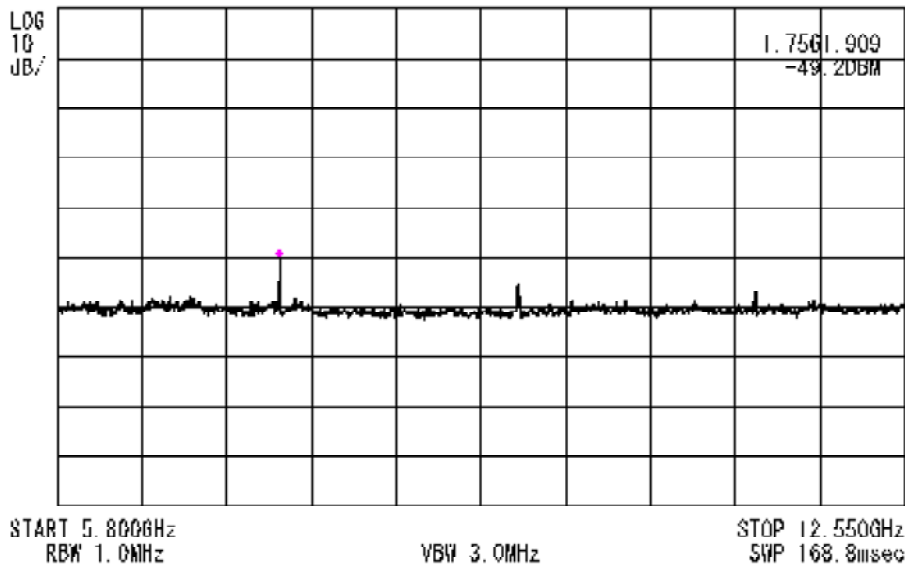


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 5.8GHz - 12.55GHz

Antenna Conducted Spurious PBS-CS47
ANT8 1894.85MHz(255CH) 5.8GHz-12.55GHz
REF 0.0 DBM ATT 10dB

Monday Sep 22 2003 10:39:19

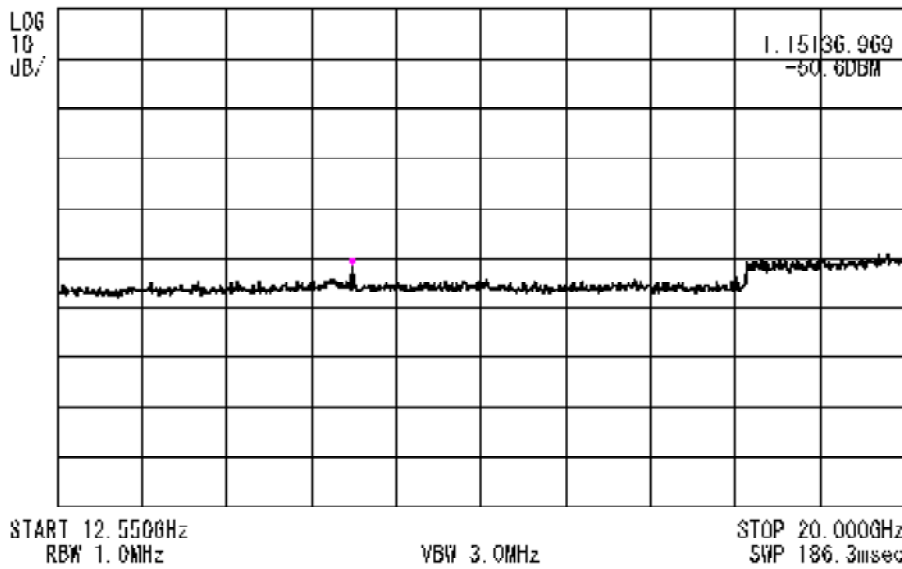


Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1894.850 MHz (255 ch)
Frequency Range : 12.55GHz - 20GHz

Antenna Conducted Spurious PBS-CS47
ANT8 1894.85MHz(255CH) 12.55GHz-20GHz
REF 0.0 DBM ATT 10dB

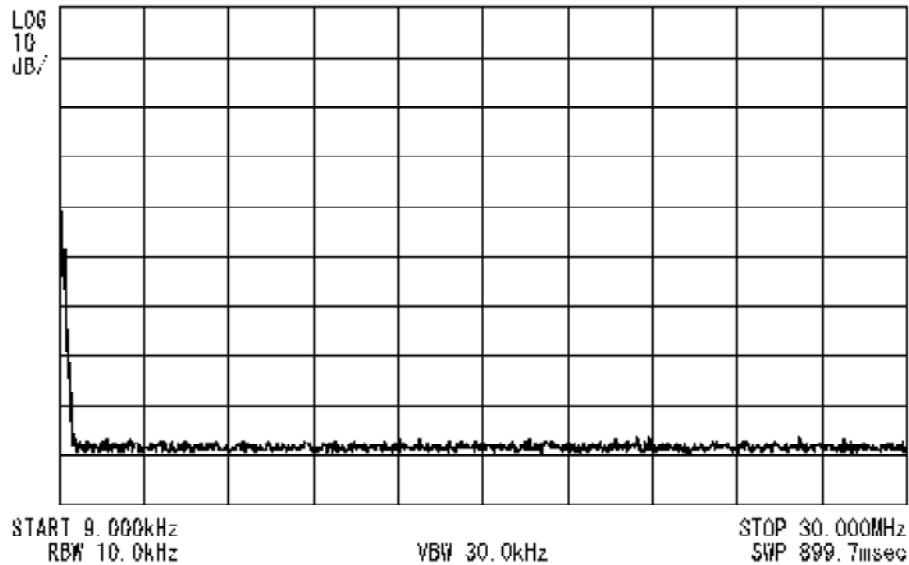
Monday Sep 22 2003 11:52:17



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 9kHz - 30 MHz

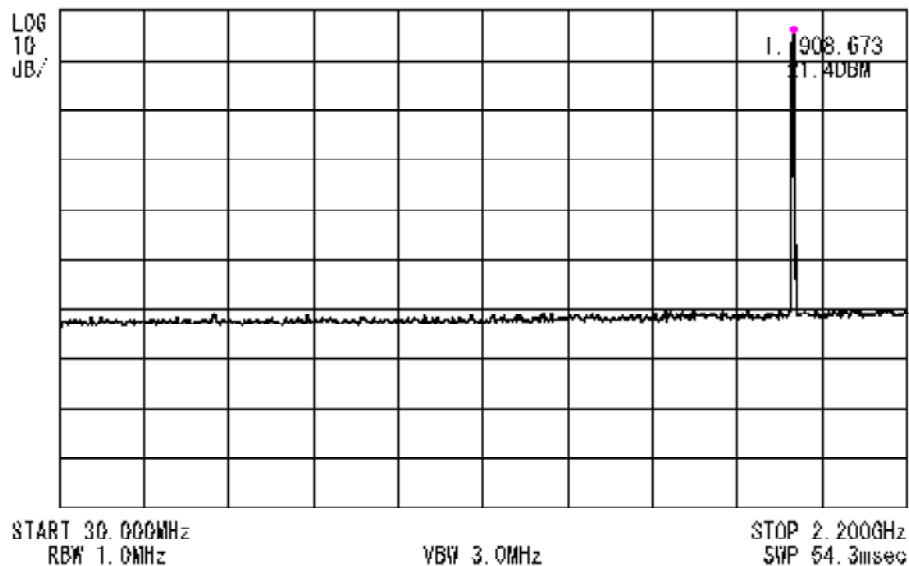
Antenna Conducted Spurious PBS-CS47
ANT8 1909.550MHz(49CH) 9kHz - 30MHz
REF 10.0 DBM ATT 20dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 30MHz - 2.2GHz

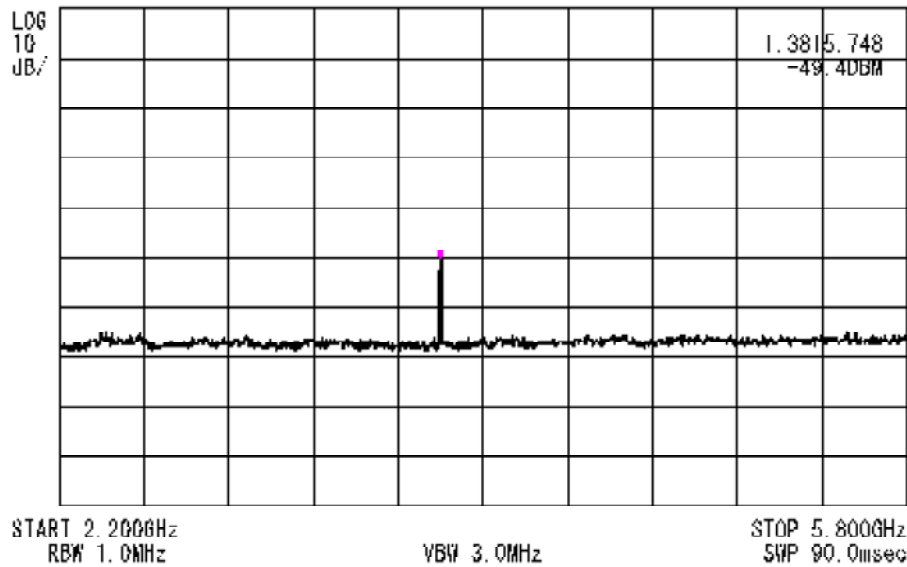
Antenna Conducted Spurious PBS-CS47
ANT8 1909.550MHz(49CH) 30MHz - 2.2GHz
REF 25.0 DBM ATT 40dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
 Transmitting Frequency : 1909.550 MHz (49 ch)
 Frequency Range : 2.2GHz - 5.8GHz

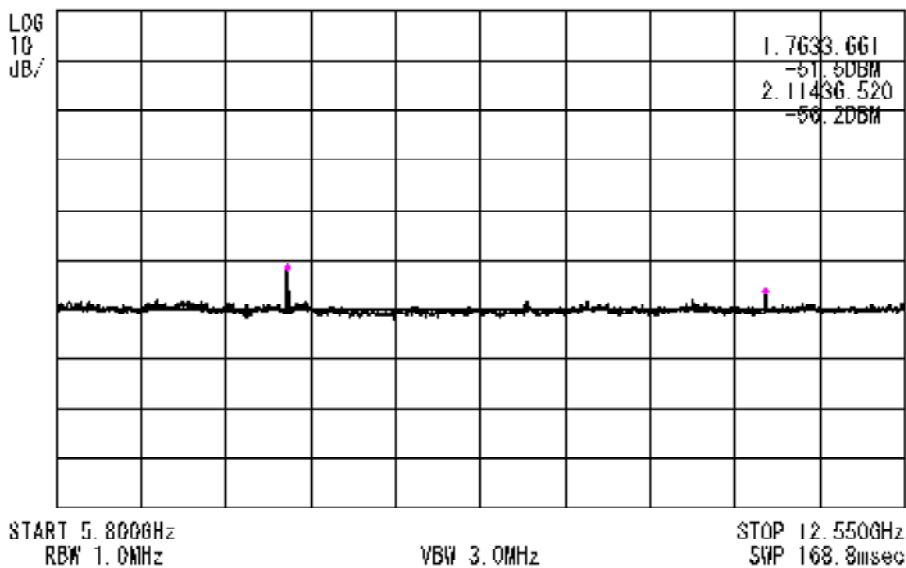
Antenna Conducted Spurious PBS-CS47
 ANT8 1909.550MHz(49CH) 2.2GHz - 5.8GHz
 REF 0.0 DBM ATT 10dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
 Transmitting Frequency : 1909.550 MHz (49 ch)
 Frequency Range : 5.8GHz - 12.55GHz

Antenna Conducted Spurious PBS-CS47
 ANT8 1909.550MHz(49CH) 5.8GHz - 12.55GHz
 REF 0.0 DBM ATT 10dB



Antenna Conducted Spurious Emission Measurement

Ant terminal : ANT 8
Transmitting Frequency : 1909.550 MHz (49 ch)
Frequency Range : 12.55GHz - 20GHz

Antenna Conducted Spurious PBS-CS47
ANT6 1909.550MHz(49CH) 12.55GHz- 20GHz
REF 0.0 DBM ATT 10dB

