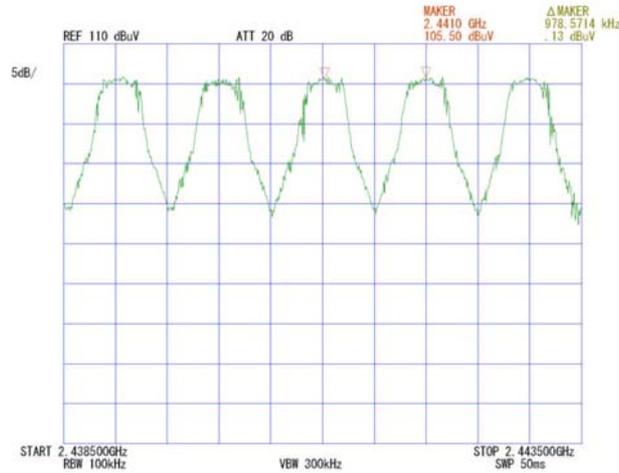


Channel Separation: FCC 15.247(a)(1)

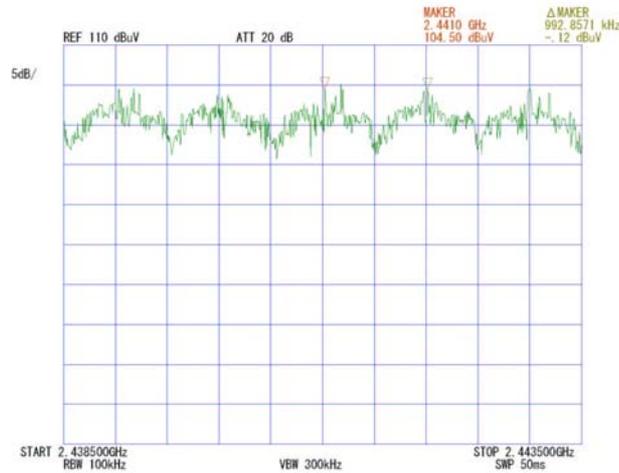
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./55%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

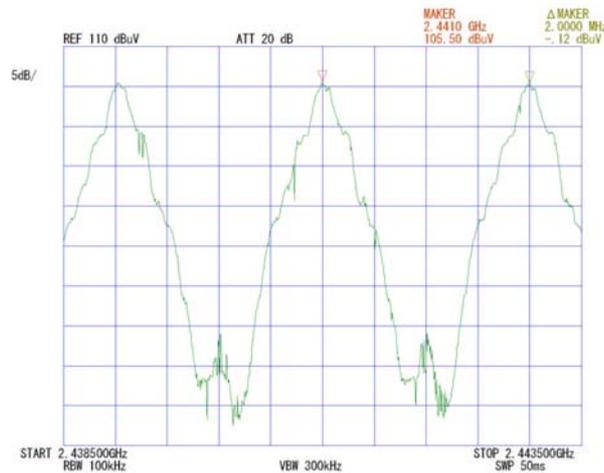
1. Hopping, DH5: 978.571kHz



1. Hopping, 3DH5: 992.857kHz



3. Inquiry: 2.000MHz



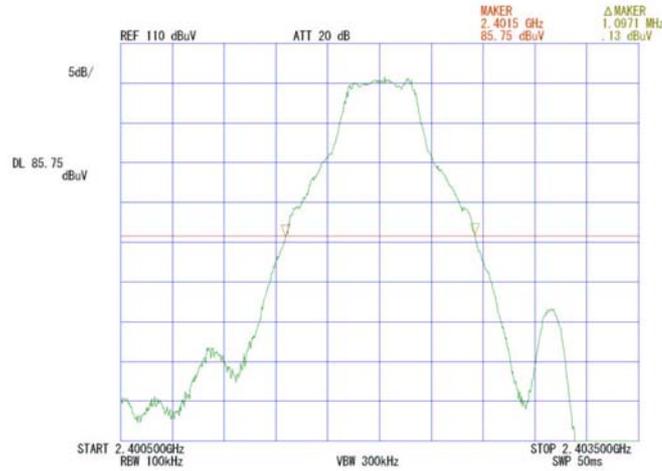
20dB Bandwidth: FCC 15.247(a)(1)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

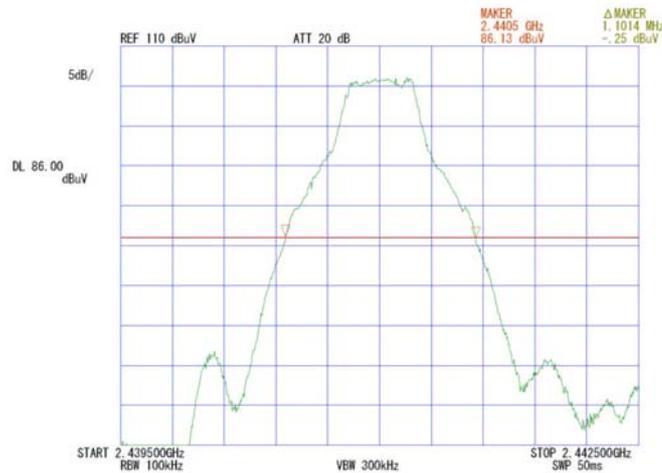
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)
DATE : 2007.07. 26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Hopping off, DH5]

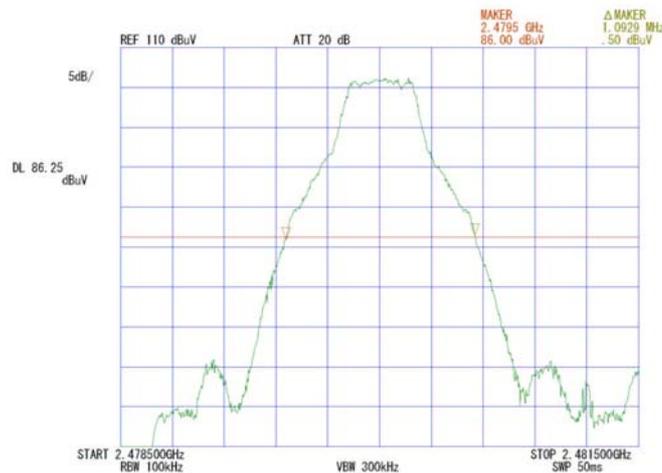
1. ch : 2402MHz/20dB Bandwidth:1.097MHz



2. ch : 2441MHz/20dB Bandwidth:1.101MHz



3. ch : 2480MHz/20dB Bandwidth:1.093MHz



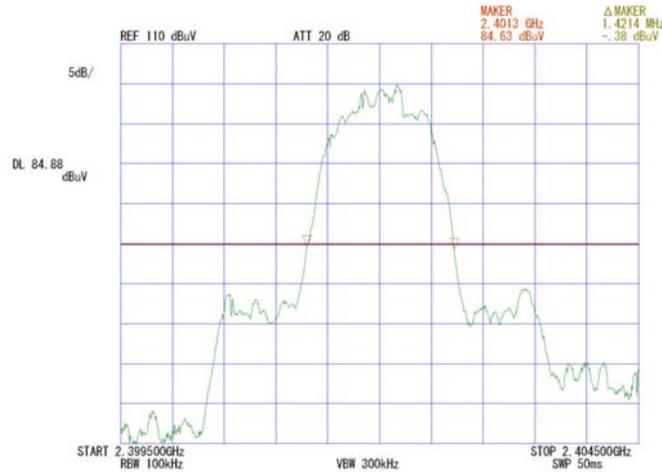
20dB Bandwidth: FCC 15.247(a)(1)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

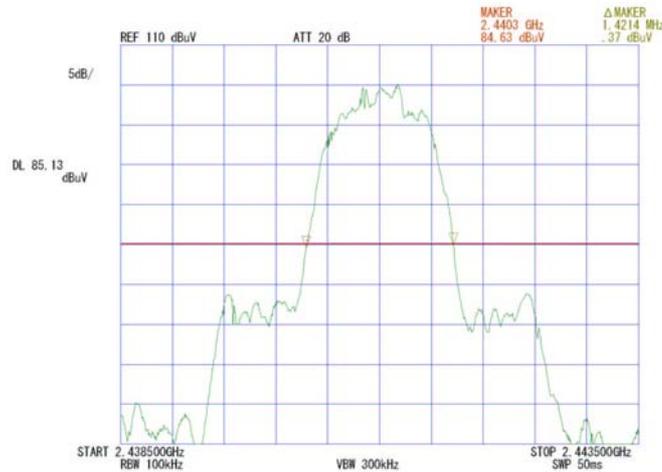
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Hopping off, 3DH5]

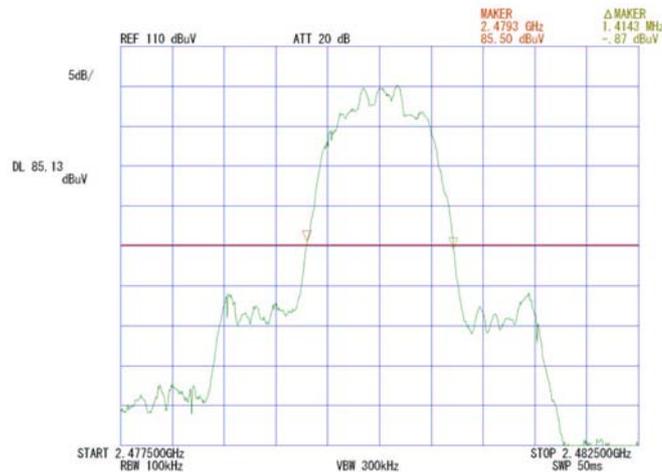
4. ch : 2402MHz/20dB Bandwidth:1.421MHz



5. ch : 2441MHz/20dB Bandwidth:1.421MHz



6. ch : 2480MHz/20dB Bandwidth:1.414MHz



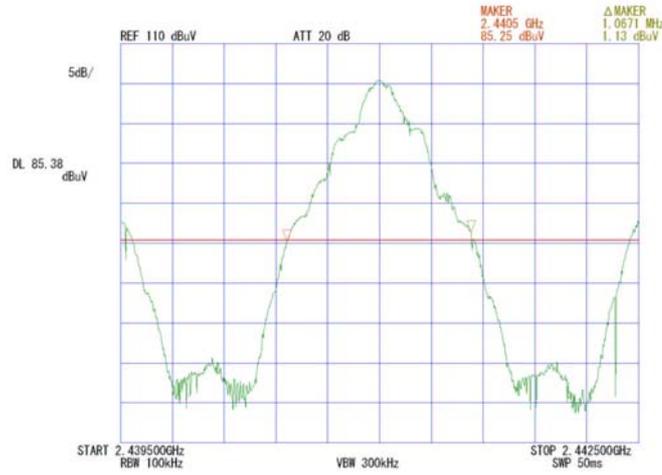
20dB Bandwidth: FCC 15.247(a)(1)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)
DATE : 2007.07. 26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Inquiry]

7. Inaquiry/20dB Bandwidth:1.067MHz



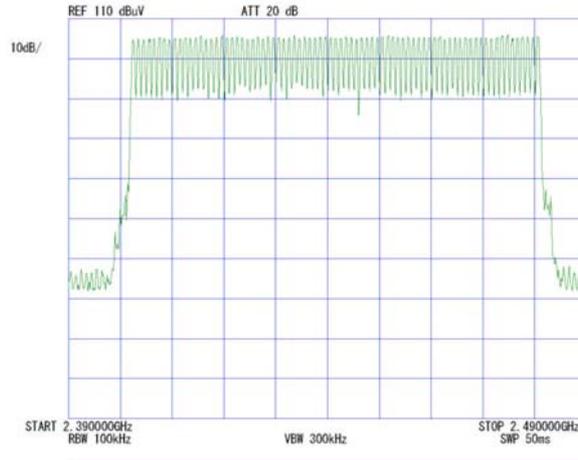
Channel Utilization: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

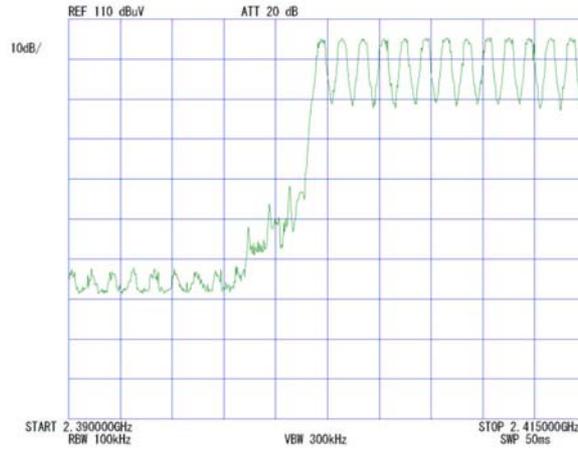
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

Hopping, DH5: 79ch

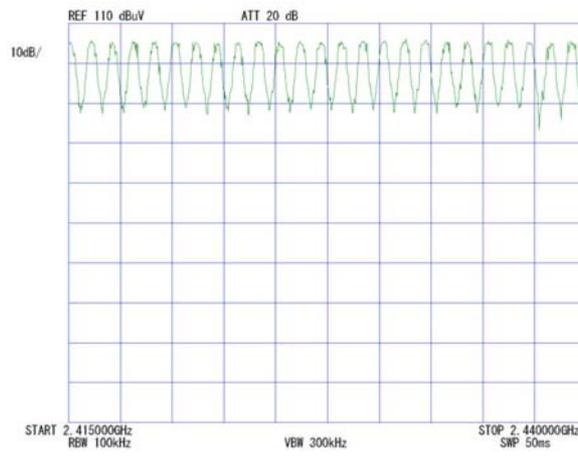
1.



2.



3.

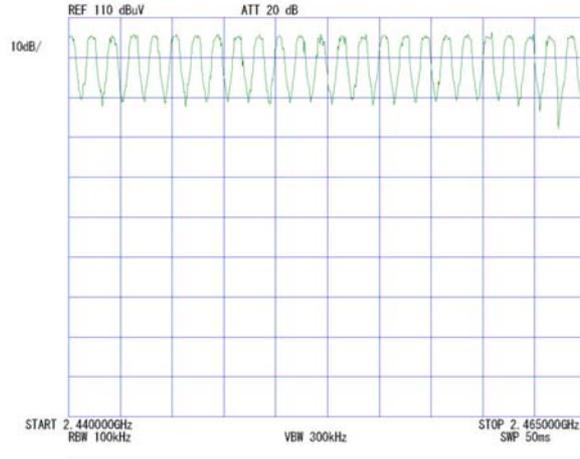


Channel Utilization: FCC 15.247(a)(1)(iii)

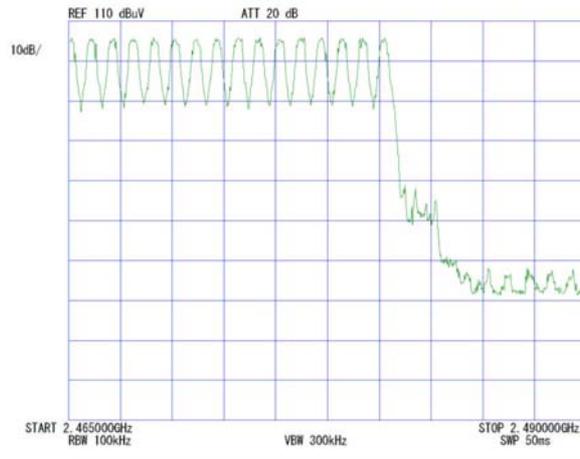
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

4.



5.



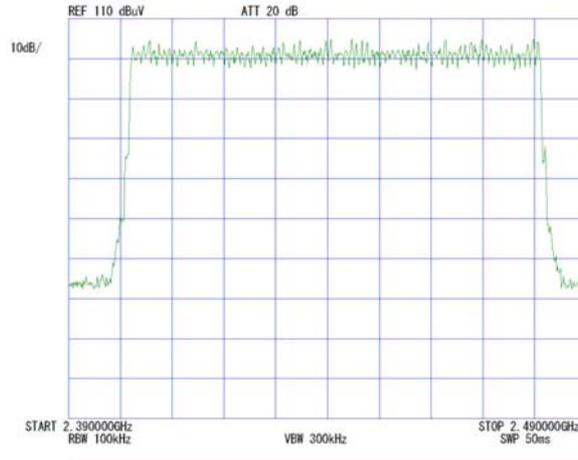
Channel Utilization: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

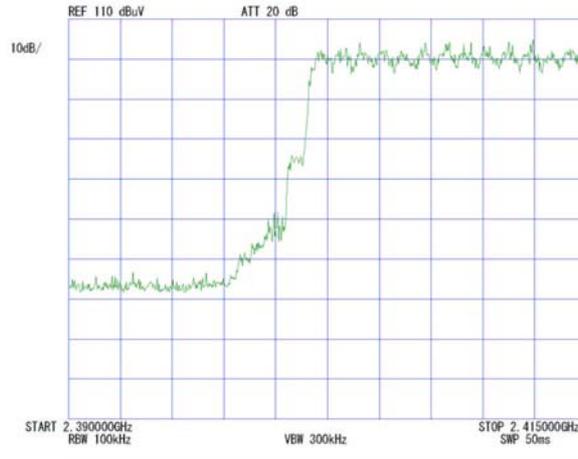
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

Hopping, 3DH5: 79ch

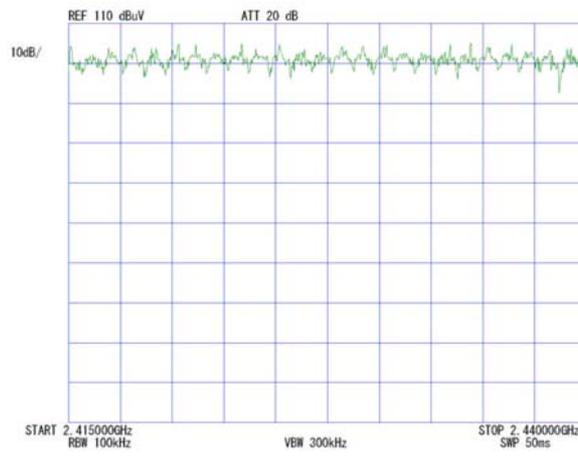
1.



2.



3.

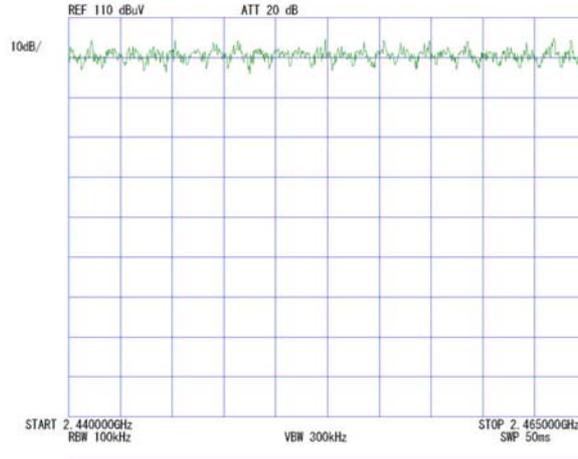


Channel Utilization: FCC 15.247(a)(1)(iii)

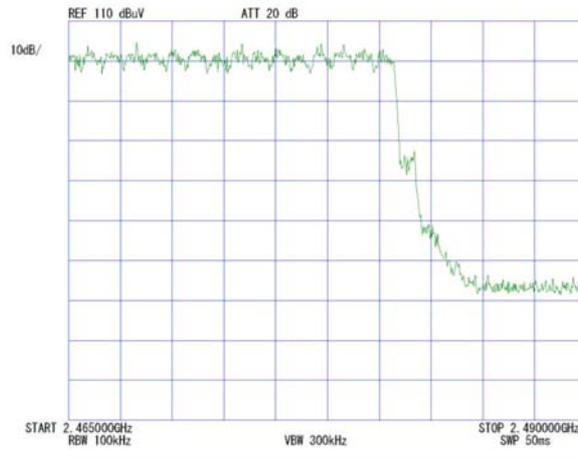
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8iP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

4.



5.

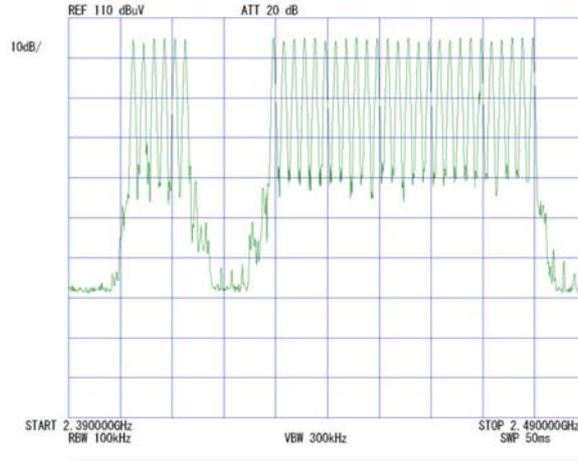


Channel Utilization: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

1. Inquiry: 32ch

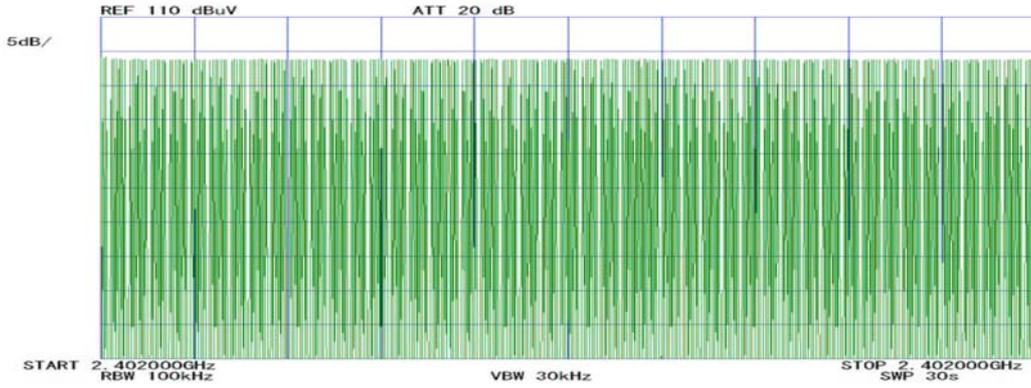


Dwell Time: FCC 15.247(a)(1)(iii)

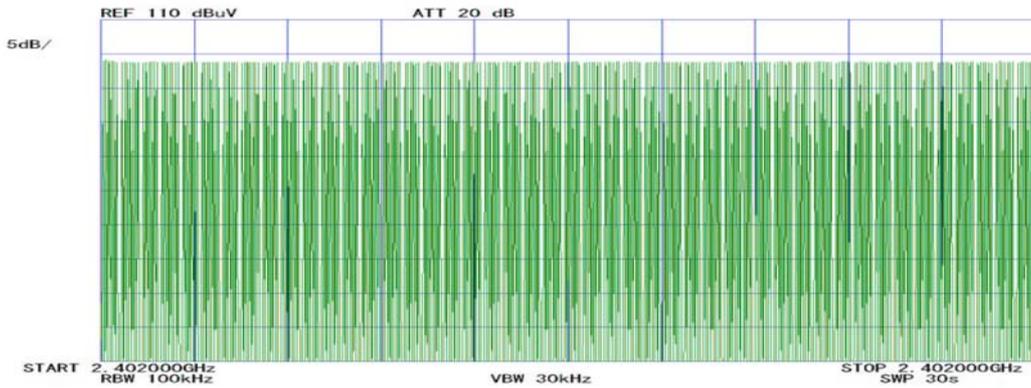
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

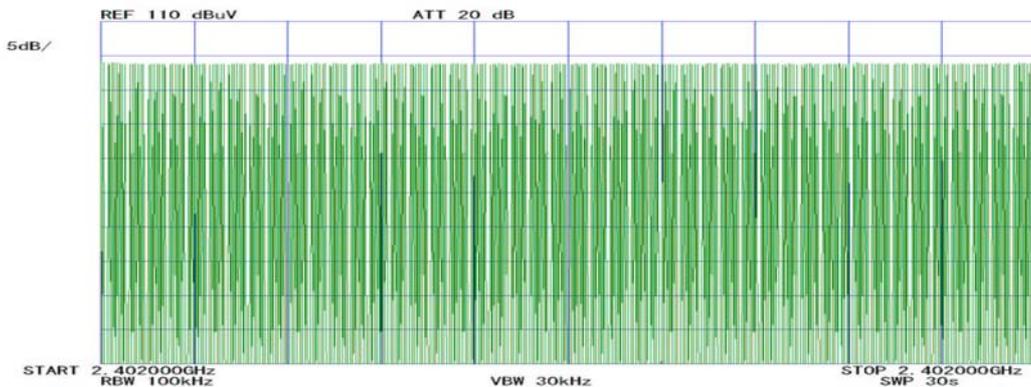
Hopping (DH1):
Count 1



Count 2



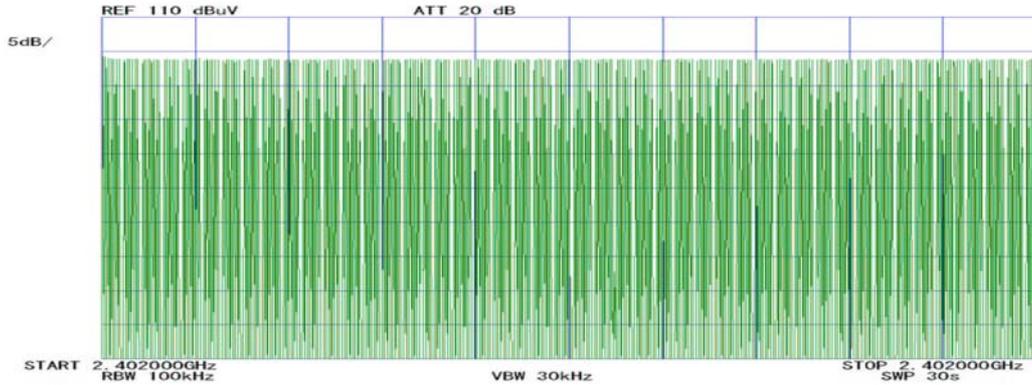
Count 3



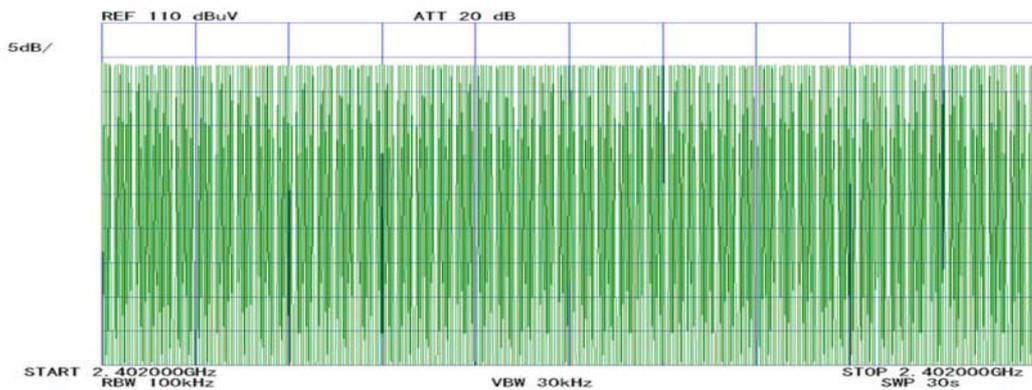
Dwell Time: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
 EQUIPMENT : Stereo Transmitter
 MODEL NUMBER: TMR-BT8iP
 SERIAL NUMBER: 177
 FCC ID : AK8TMRBT8IP
 POWER : DC3.3V
 Count 4

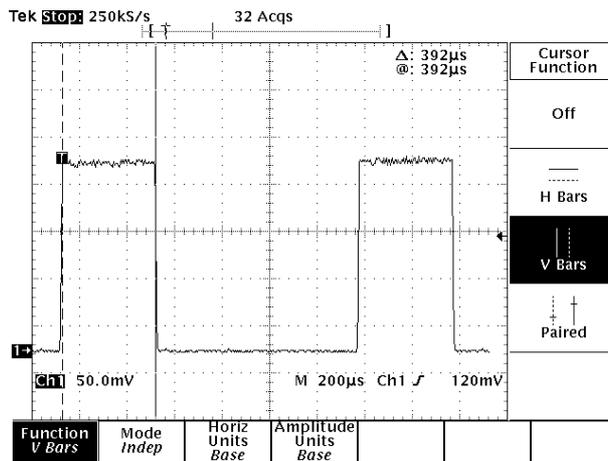
UL Japan, Inc. Yamakita No.2 Shielded Room
 REPORT NO : 27KE0336-YK-A
 REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
 DATE : 2007.07.26
 TEMP./HUMI : 24deg.C./56%
 TEST MODE : Transmitting
 ENGINEER : Makoto Hosaka



Count 5



Duty cycle(Hopping DH1)



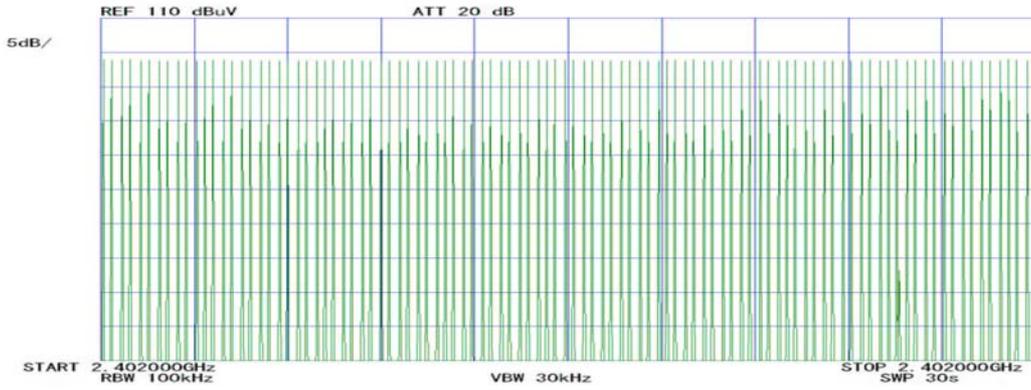
Average times of rising in 30 sec. of sweep = (305 + 303 + 304 + 304 + 305) / 5 = 304.2
 Average times of rising in 1 sec. = 304.2 / 30s = 10.14
 Average times of rising in 0.4x = 0.4 * 79ch * 10.14 = 320.42
 Dwell time = 320.42 * 0.392 = 125.6 [ms]
 Limit : Dwell Time < 0.4[s]

Dwell Time: FCC 15.247(a)(1)(iii)

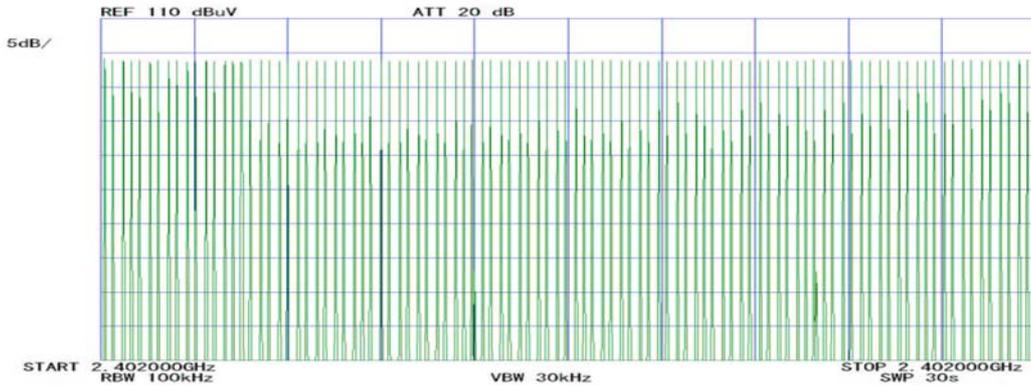
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

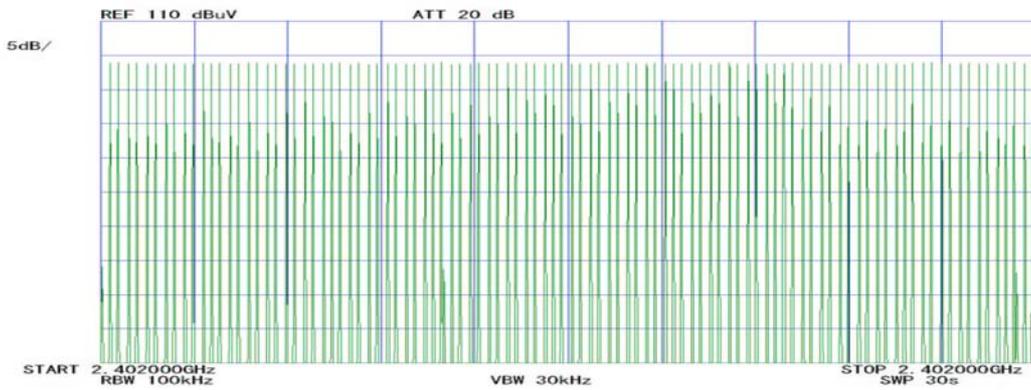
Hopping (DH3):
Count 1



Count 2



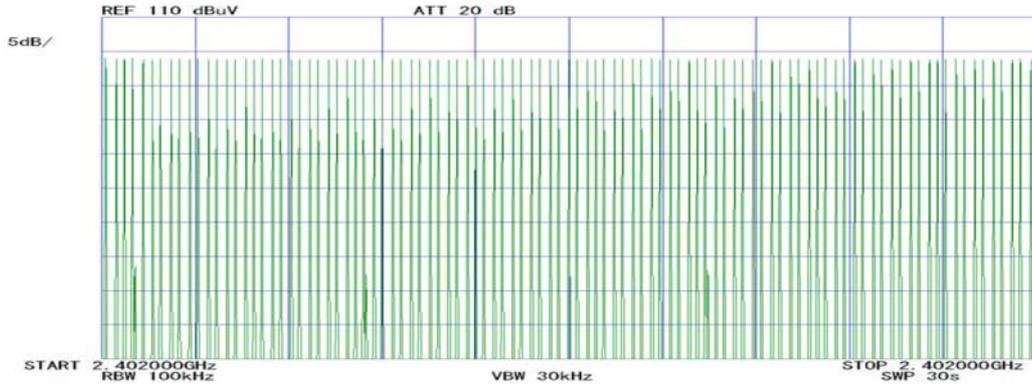
Count 3



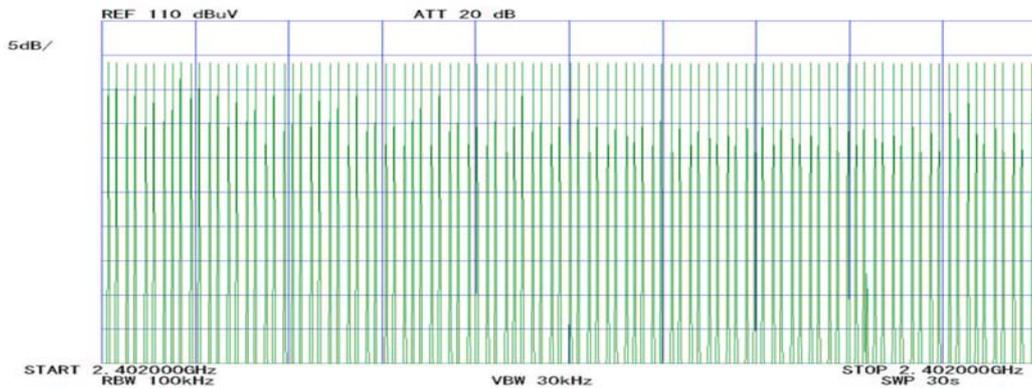
Dwell Time: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
 EQUIPMENT : Stereo Transmitter
 MODEL NUMBER: TMR-BT8iP
 SERIAL NUMBER: 177
 FCC ID : AK8TMRBT8iP
 POWER : DC3.3V
 Count 4

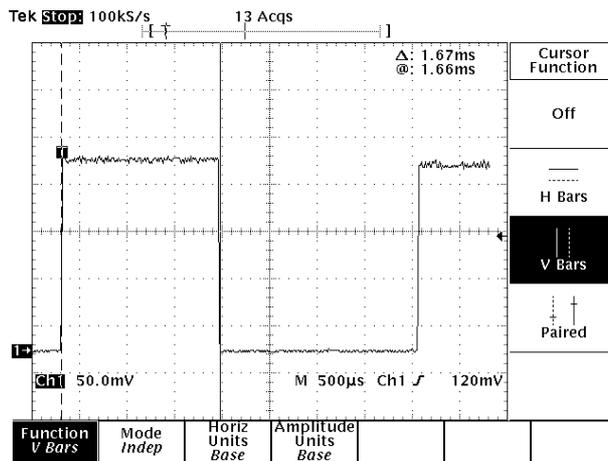
UL Japan, Inc. Yamakita No.2 Shielded Room
 REPORT NO : 27KE0336-YK-A
 REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
 DATE : 2007.07.26
 TEMP./HUMI : 24deg.C./56%
 TEST MODE : Transmitting
 ENGINEER : Makoto Hosaka



Count 5



Duty cycle(Hopping DH3)



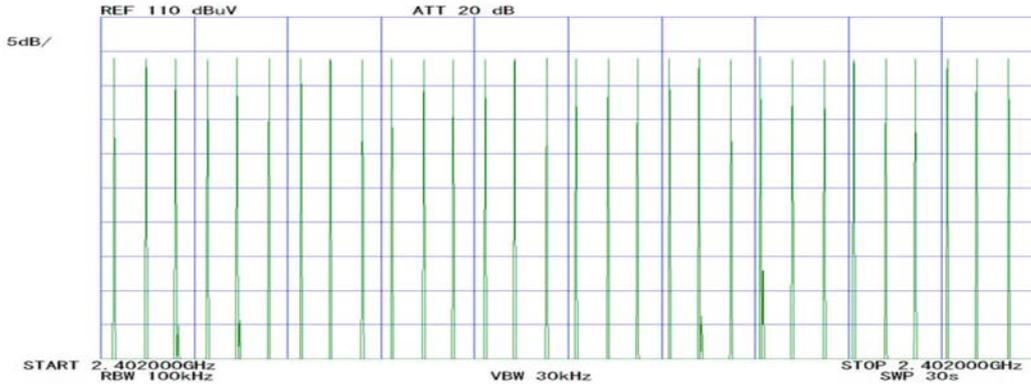
Average times of rising in 30 sec. of sweep = $(101 + 101 + 101 + 101 + 101) / 5 = 101$
 Average times of rising in 1 sec. = $101 / 30s = 3.37$
 Average times of rising in 0.4x = $0.4 * 79ch * 3.37 = 106.39$
 Dwell time = $106.39 * 1.67 = 177.67 [ms]$
 Limit : Dwell Time < 0.4[s]

Dwell Time: FCC 15.247(a)(1)(iii)

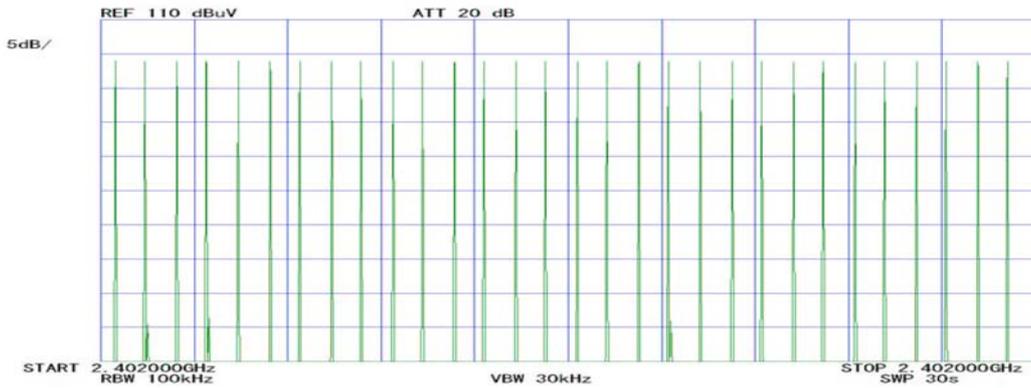
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

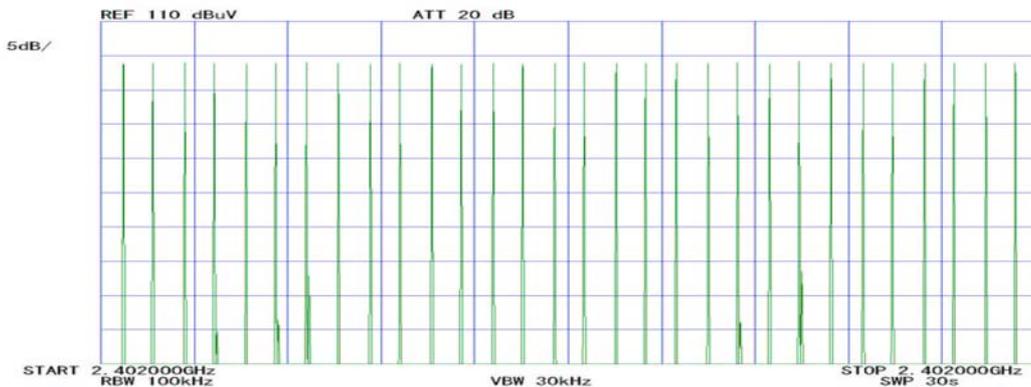
Hopping (DH5):
Count 1



Count 2



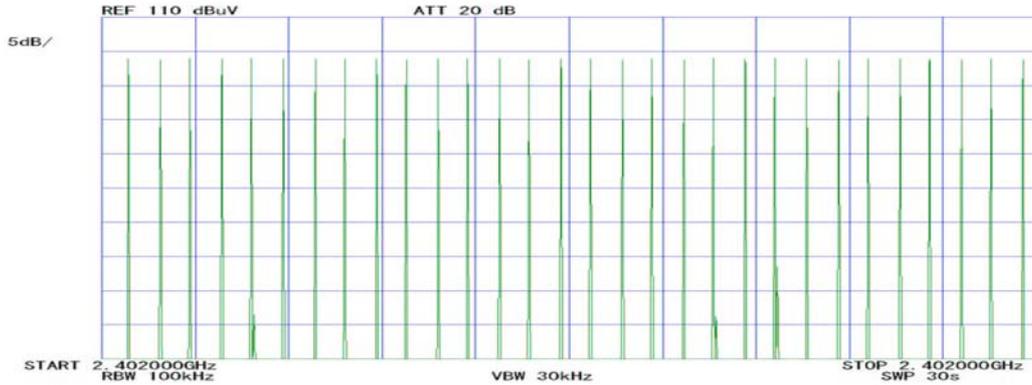
Count 3



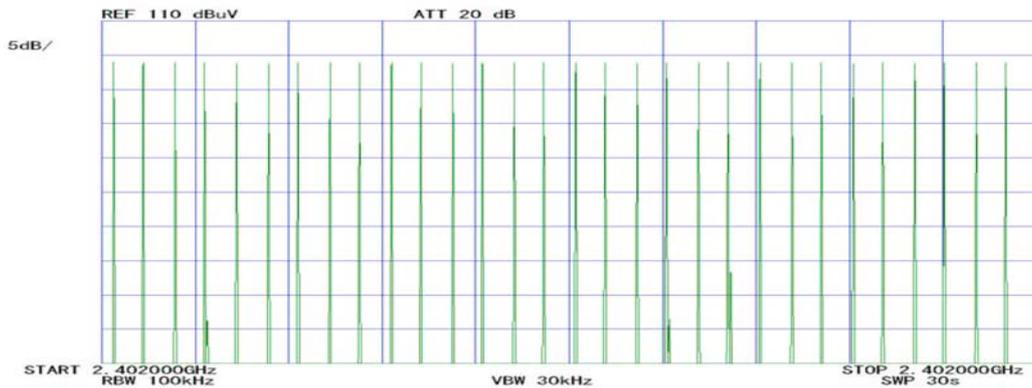
Dwell Time: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
 EQUIPMENT : Stereo Transmitter
 MODEL NUMBER: TMR-BT8iP
 SERIAL NUMBER: 177
 FCC ID : AK8TMRBT8IP
 POWER : DC3.3V
 Count 4

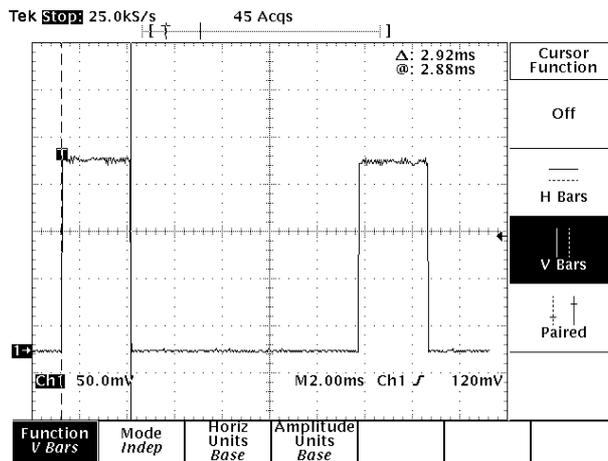
UL Japan, Inc. Yamakita No.2 Shielded Room
 REPORT NO : 27KE0336-YK-A
 REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
 DATE : 2007.07.26
 TEMP./HUMI : 24deg.C./56%
 TEST MODE : Transmitting
 ENGINEER : Makoto Hosaka



Count 5



Duty cycle(Hopping DHS)



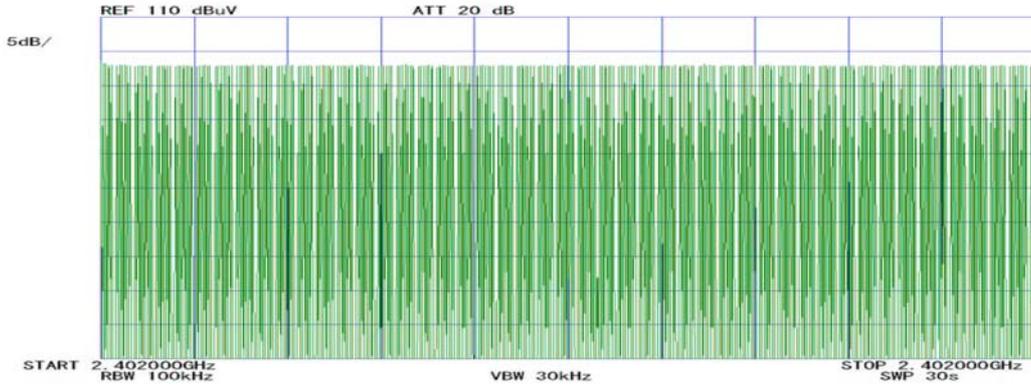
Average times of rising in 30 sec. of sweep = $(30 + 30 + 30 + 30 + 30) / 5 = 30$
 Average times of rising in 1 sec. = $30 / 30s = 1.00$
 Average times of rising in 0.4x = $0.4 * 79ch * 1.00 = 31.6$
 Dwell time = $31.6 * 2.92 = 92.27$ [ms]
 Limit : Dwell Time < 0.4[s]

Dwell Time: FCC 15.247(a)(1)(iii)

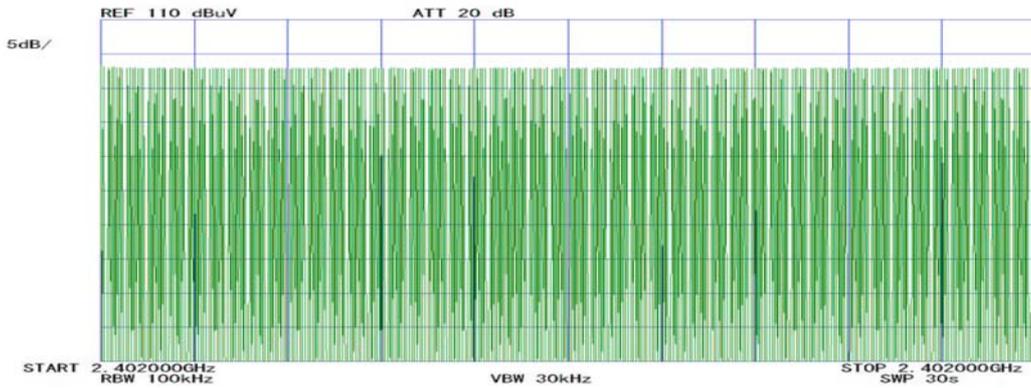
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

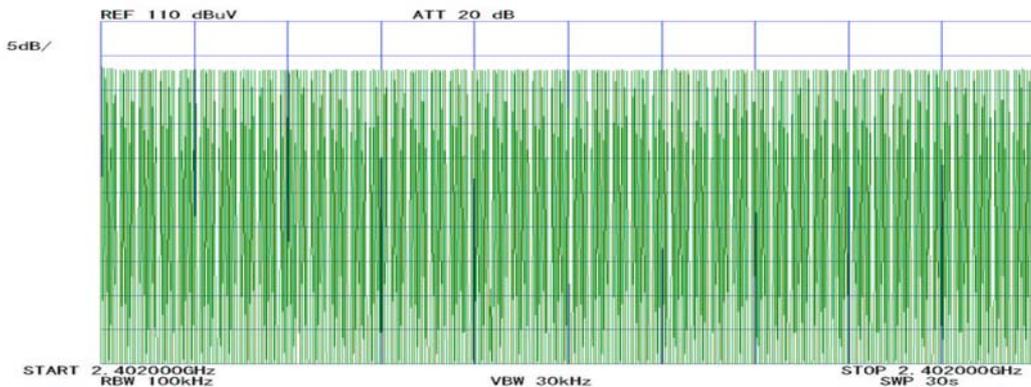
Hopping (3DH1):
Count 1



Count 2



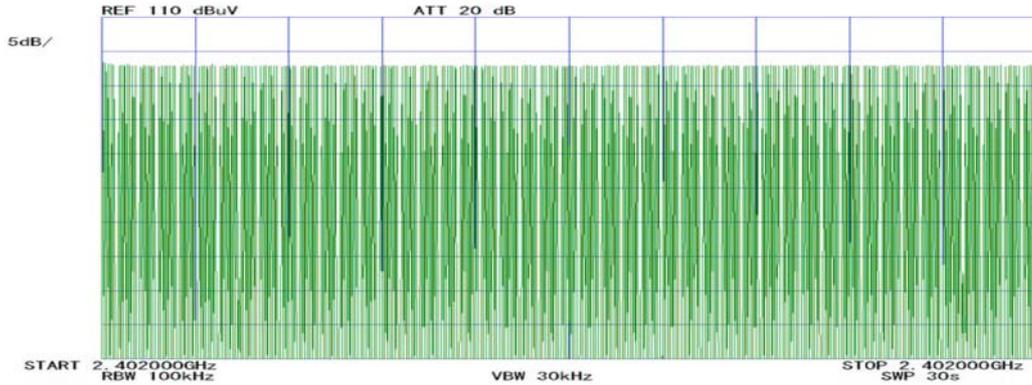
Count 3



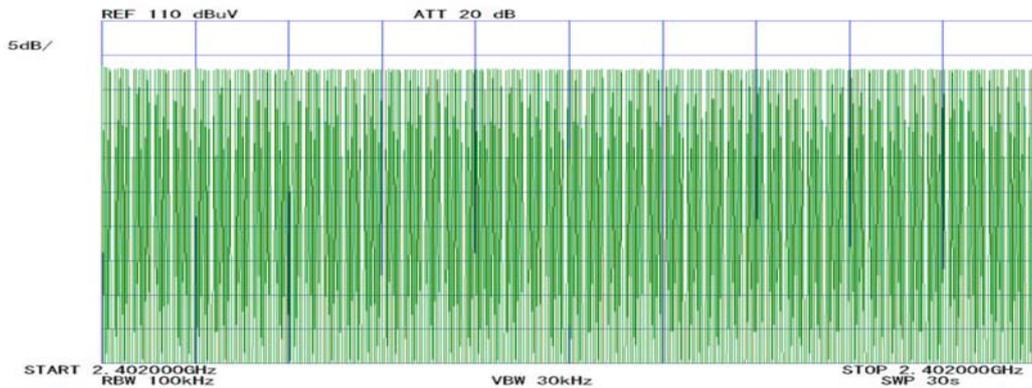
Dwell Time: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
 EQUIPMENT : Stereo Transmitter
 MODEL NUMBER: TMR-BT8iP
 SERIAL NUMBER: 177
 FCC ID : AK8TMRBT8IP
 POWER : DC3.3V
 Count 4

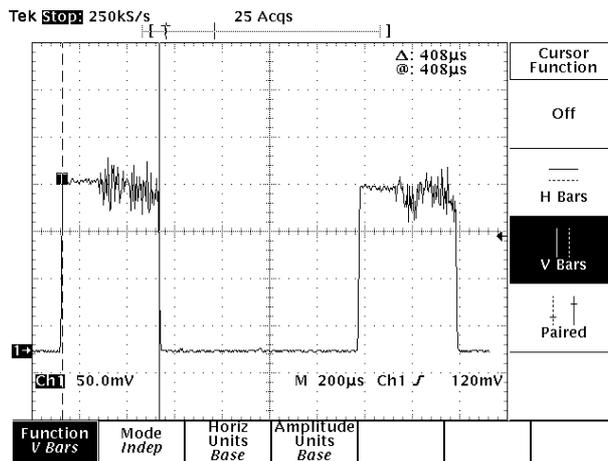
UL Japan, Inc. Yamakita No.2 Shielded Room
 REPORT NO : 27KE0336-YK-A
 REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
 DATE : 2007.07.26
 TEMP./HUMI : 24deg.C./56%
 TEST MODE : Transmitting
 ENGINEER : Makoto Hosaka



Count 5



Duty cycle(Hopping 3DH1)



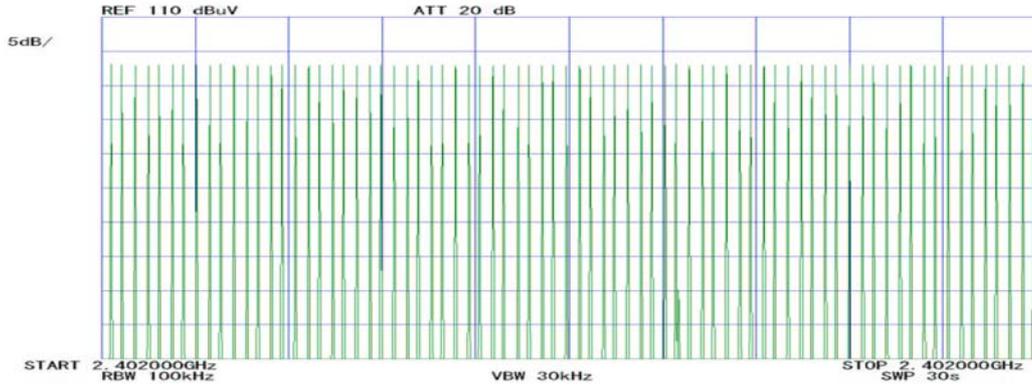
Average times of rising in 30 sec. of sweep = (304 + 304 + 304 + 304 + 305) / 5 = 304.2
 Average times of rising in 1 sec. = 304.2 / 30s = 10.14
 Average times of rising in 0.4x = 0.4 * 79ch * 10.14 = 320.42
 Dwell time = 320.42 * 0.408 = 130.73 [ms]
 Limit : Dwell Time < 0.4[s]

Dwell Time: FCC 15.247(a)(1)(iii)

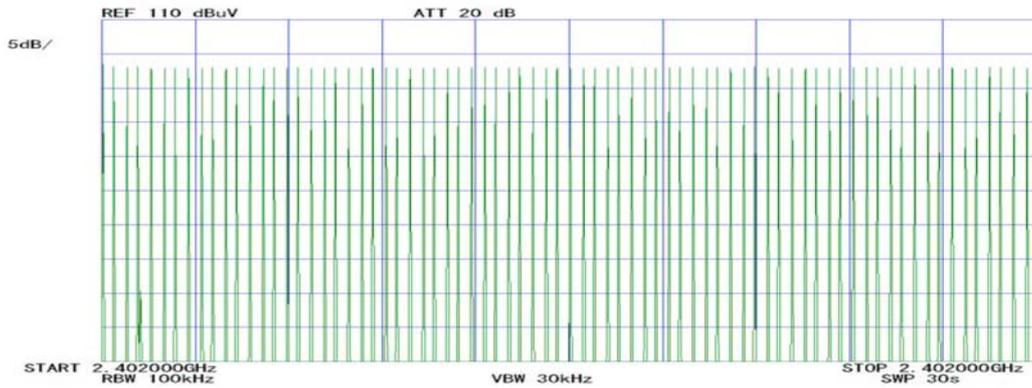
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

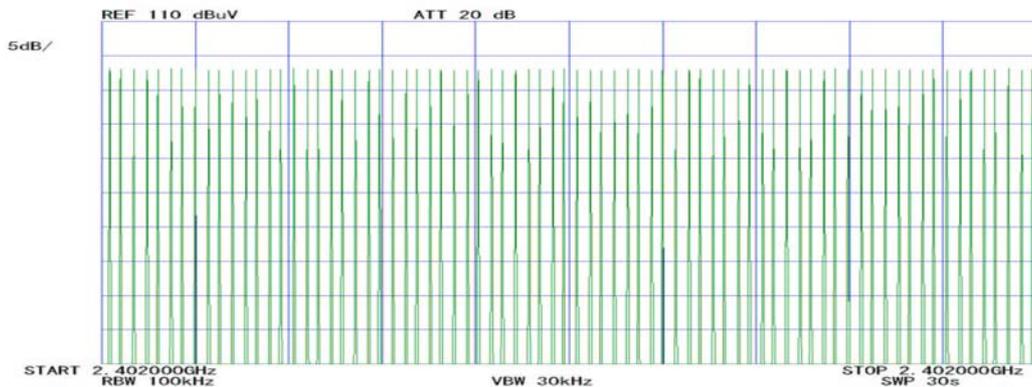
Hopping (3DH3):
Count 1



Count 2



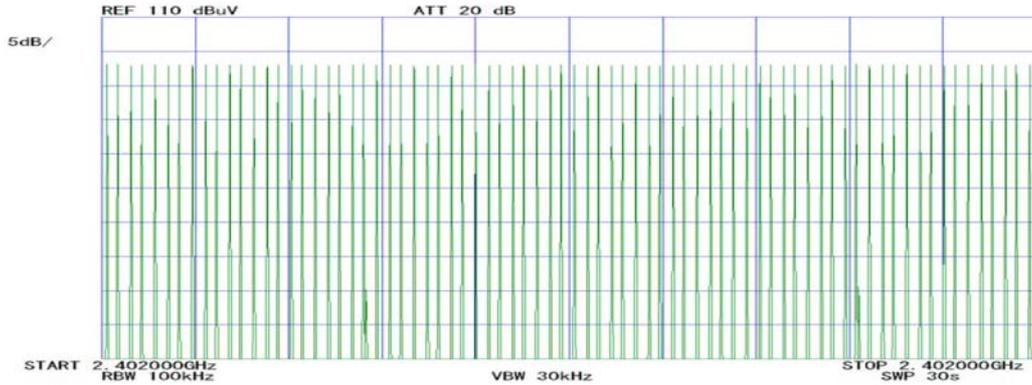
Count 3



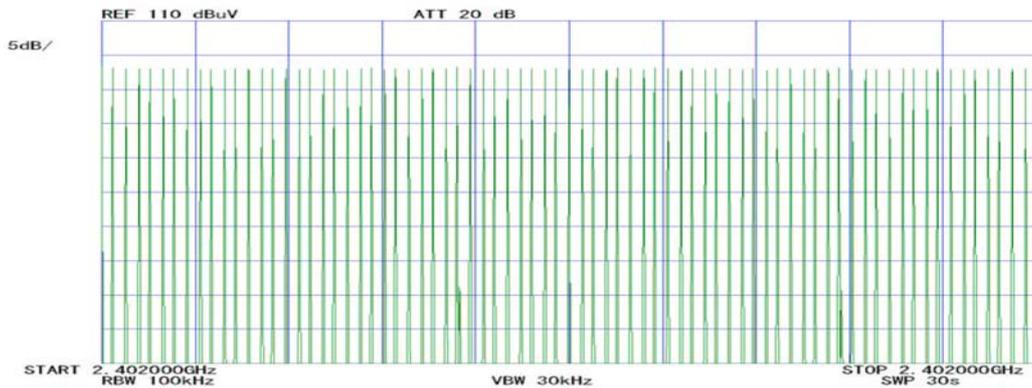
Dwell Time: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
 EQUIPMENT : Stereo Transmitter
 MODEL NUMBER: TMR-BT8iP
 SERIAL NUMBER: 177
 FCC ID : AK8TMRBT8IP
 POWER : DC3.3V
 Count 4

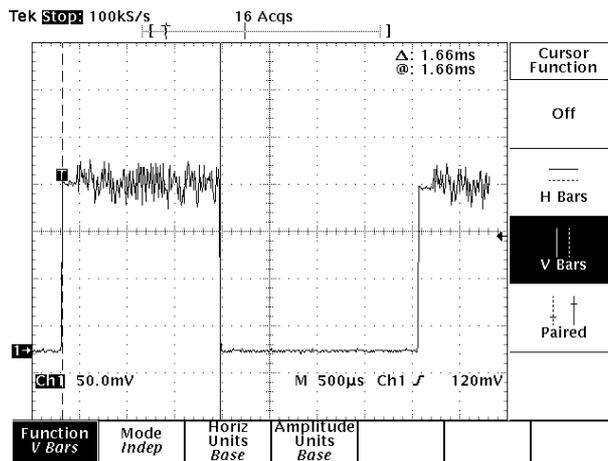
UL Japan, Inc. Yamakita No.2 Shielded Room
 REPORT NO : 27KE0336-YK-A
 REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
 DATE : 2007.07.26
 TEMP./HUMI : 24deg.C./56%
 TEST MODE : Transmitting
 ENGINEER : Makoto Hosaka



Count 5



Duty cycle(Hopping 3DH3)



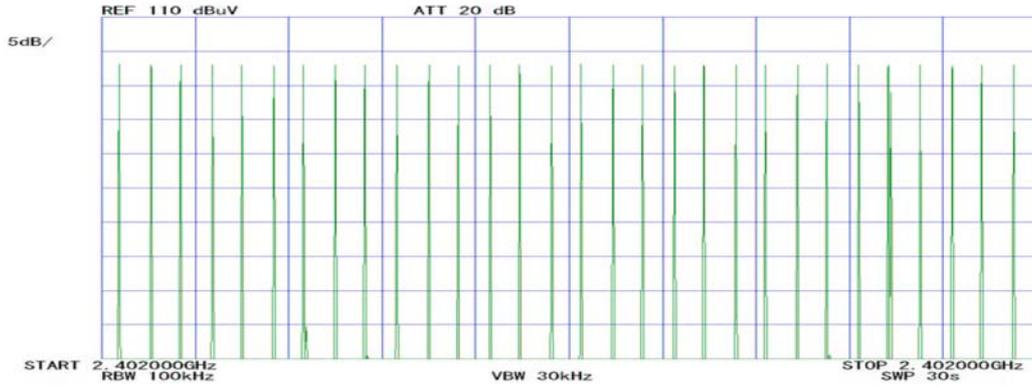
Average times of rising in 30 sec. of sweep = $(76 + 76 + 76 + 76 + 77) / 5 = 76.2$
 Average times of rising in 1 sec. = $76.2 / 30s = 2.54$
 Average times of rising in 0.4x = $0.4 * 79ch * 2.54 = 80.26$
 Dwell time = $80.26 * 1.66 = 133.24$ [ms]
 Limit : Dwell Time < 0.4[s]

Dwell Time: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

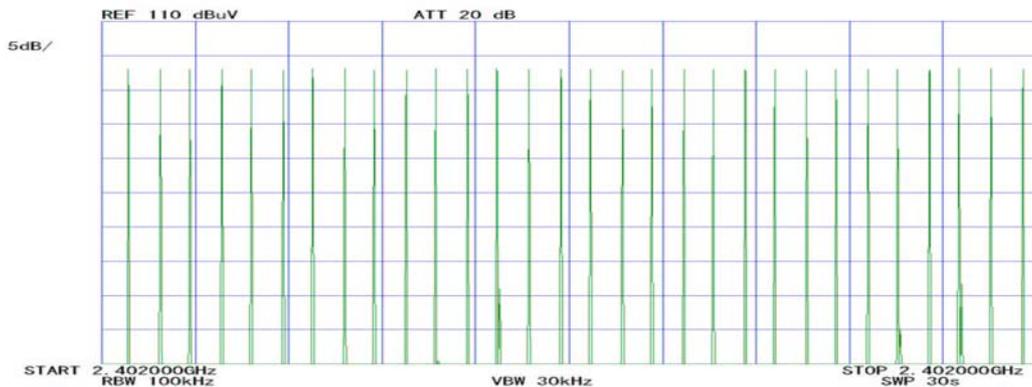
Hopping (3DH5):
Count 1



Count 2



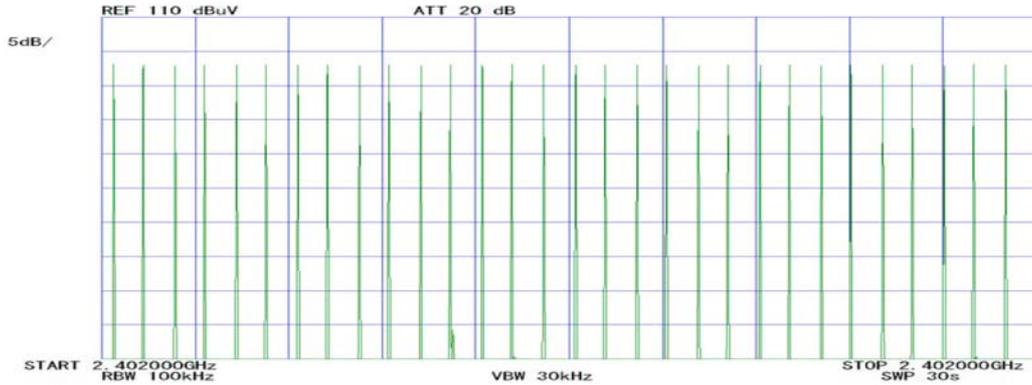
Count 3



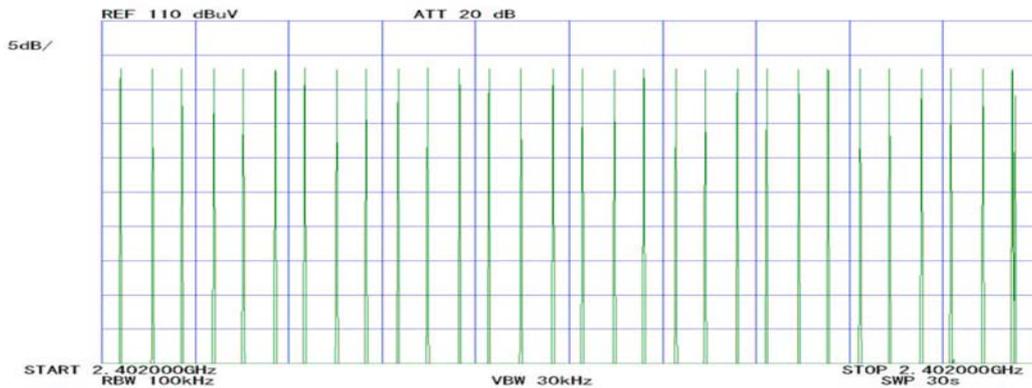
Dwell Time: FCC 15.247(a)(1)(iii)

COMPANY : Sony Corporation
 EQUIPMENT : Stereo Transmitter
 MODEL NUMBER: TMR-BT8iP
 SERIAL NUMBER: 177
 FCC ID : AK8TMRBT8IP
 POWER : DC3.3V
 Count 4

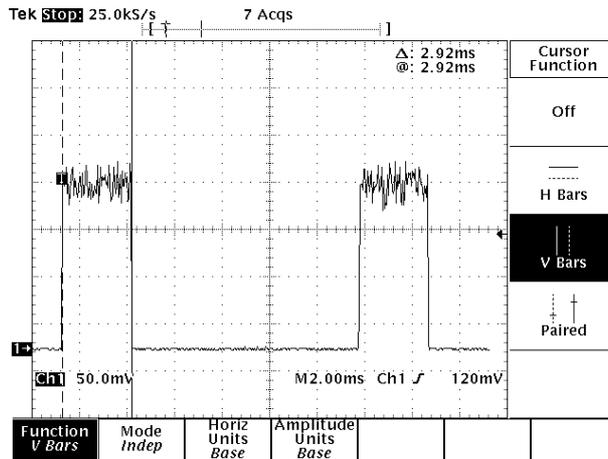
UL Japan, Inc. Yamakita No.2 Shielded Room
 REPORT NO : 27KE0336-YK-A
 REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
 DATE : 2007.07.26
 TEMP./HUMI : 24deg.C./56%
 TEST MODE : Transmitting
 ENGINEER : Makoto Hosaka



Count 5



Duty cycle(Hopping 3DH5)



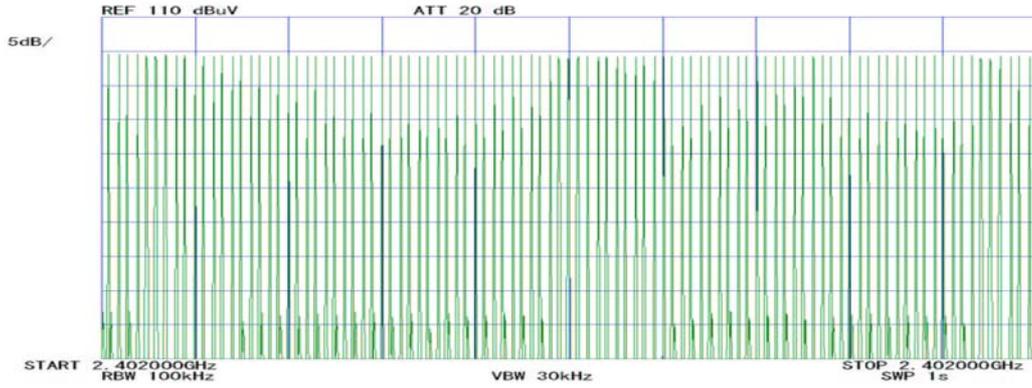
Average times of rising in 30 sec. of sweep = $(30 + 31 + 30 + 30 + 30) / 5 = 30.2$
 Average times of rising in 1 sec. = $30.2 / 30s = 1.007$
 Average times of rising in 0.4x = $0.4 * 79ch * 1.01 = 31.92$
 Dwell time = $31.92 * 2.92 = 93.21$ [ms]
 Limit : Dwell Time < 0.4[s]

Dwell Time: FCC 15.247(a)(1)(iii)

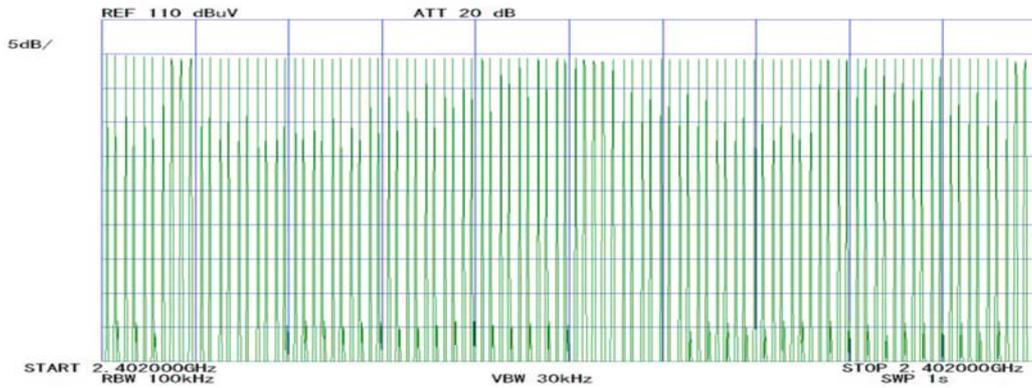
COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

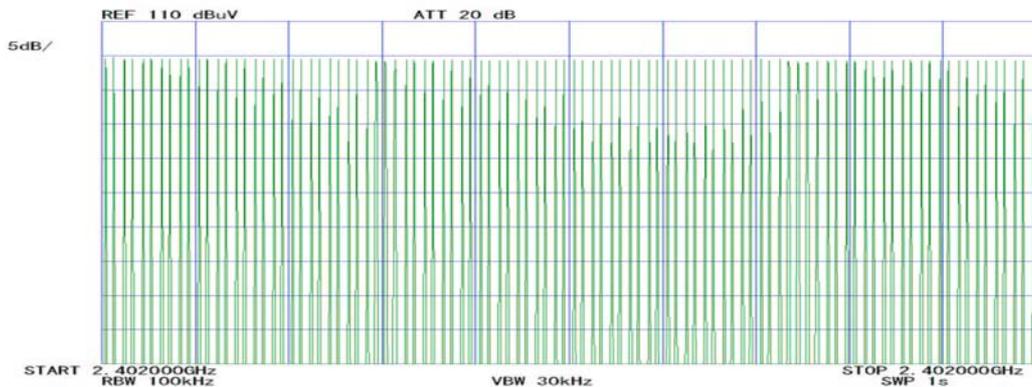
Inquiry:
Count 1



Count 2



Count 3

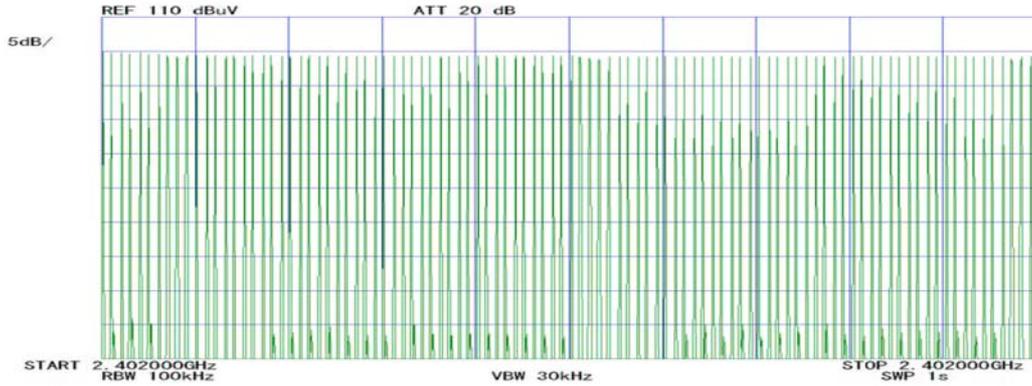


Dwell Time: FCC 15.247(a)(1)(iii)

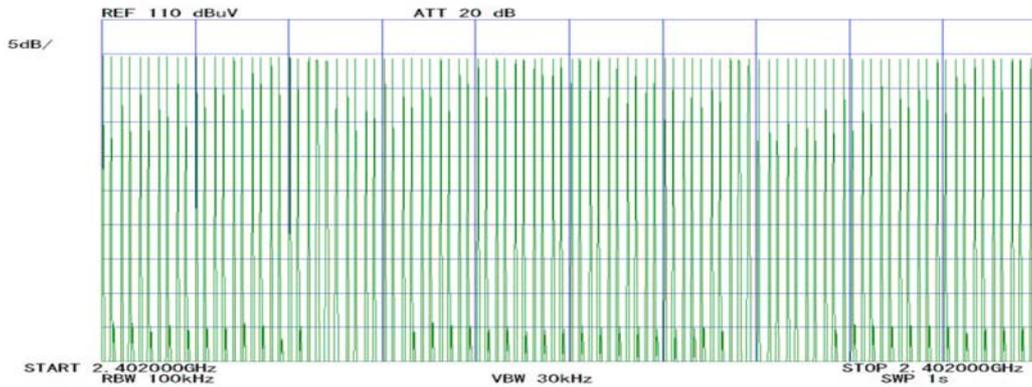
COMPANY : Sony Corporation
 EQUIPMENT : Stereo Transmitter
 MODEL NUMBER: TMR-BT8iP
 SERIAL NUMBER: 177
 FCC ID : AK8TMRBT8iP
 POWER : DC3.3V

UL Japan, Inc. Yamakita No.2 Shielded Room
 REPORT NO : 27KE0336-YK-A
 REGULATION : Fcc Part15SubpartC 247(a)(1)(iii)
 DATE : 2007.07.26
 TEMP./HUMI : 24deg.C./56%
 TEST MODE : Transmitting
 ENGINEER : Makoto Hosaka

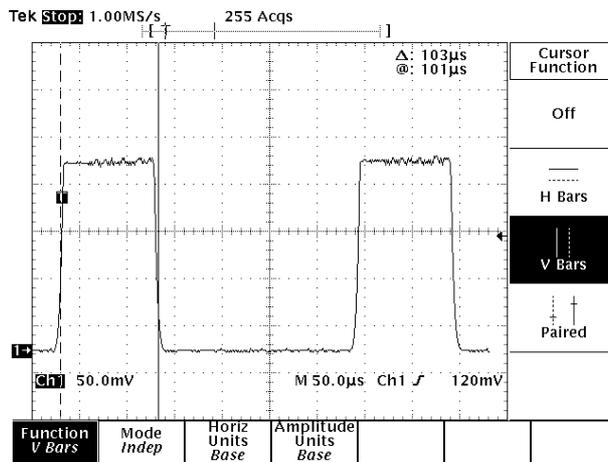
Count 4



Count 5



Duty cycle(Inquiry)



Average times of rising in 30 sec. of sweep = $(99 + 100 + 100 + 100 + 100) / 5 = 99.8$
 Average times of rising in 1 sec. = $99.8 / 1s = 99.8$
 Average times of rising in 0.4x = $0.4 * 32ch * 99.8 = 1277.44$
 Dwell time = $1277.44 * 0.103 = 131.58 [ms]$
 Limit : Dwell Time < 0.4[s]

Maximum Peak Conducted Output Power

UL Japan, Inc.
YAMAKITA No.2 Shielded Room

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V
TEST MODE : Transmitting

REPORT NO : 27KE0336-YK-A
REGULATION: Fcc Part15SubpartC 247(b)(1)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C/56%

ENGINEER : Makoto Hosaka

DH5

| CH | FREQ [GHz] | P/M Reading [dBm] | Cable Loss [dB] | Results [dBm] | Limit (125mW) [dBm] | MARGIN [dB] |
|---------|---------------|-------------------------|--------------------|------------------|---------------------------|----------------|
| Low | 2402.00 | -6.45 | 1.30 | -5.15 | 20.96 | 26.11 |
| Mid | 2441.00 | -6.04 | 1.30 | -4.74 | 20.96 | 25.70 |
| High | 2480.00 | -5.83 | 1.30 | -4.53 | 20.96 | 25.49 |
| Inquiry | - | -7.91 | 1.30 | -6.61 | 20.96 | 27.57 |

Limit: 125mW=20.96dBm

P/M: Power Meter

CABLE LOSS:1.30dB

2DH5

| CH | FREQ [GHz] | P/M Reading [dBm] | Cable Loss [dB] | Results [dBm] | Limit (125mW) [dBm] | MARGIN [dB] |
|------|---------------|-------------------------|--------------------|------------------|---------------------------|----------------|
| Low | 2402.00 | -8.03 | 1.30 | -6.73 | 20.96 | 27.69 |
| Mid | 2441.00 | -7.59 | 1.30 | -6.29 | 20.96 | 27.25 |
| High | 2480.00 | -7.52 | 1.30 | -6.22 | 20.96 | 27.18 |

Limit: 125mW=20.96dBm

P/M: Power Meter

CABLE LOSS:1.30dB

3DH5

| CH | FREQ [GHz] | P/M Reading [dBm] | Cable Loss [dB] | Results [dBm] | Limit (125mW) [dBm] | MARGIN [dB] |
|------|---------------|-------------------------|--------------------|------------------|---------------------------|----------------|
| Low | 2402.00 | -7.99 | 1.30 | -6.69 | 20.96 | 27.65 |
| Mid | 2441.00 | -7.51 | 1.30 | -6.21 | 20.96 | 27.17 |
| High | 2480.00 | -7.49 | 1.30 | -6.19 | 20.96 | 27.15 |

Limit: 125mW=20.96dBm

P/M: Power Meter

CABLE LOSS:1.30dB

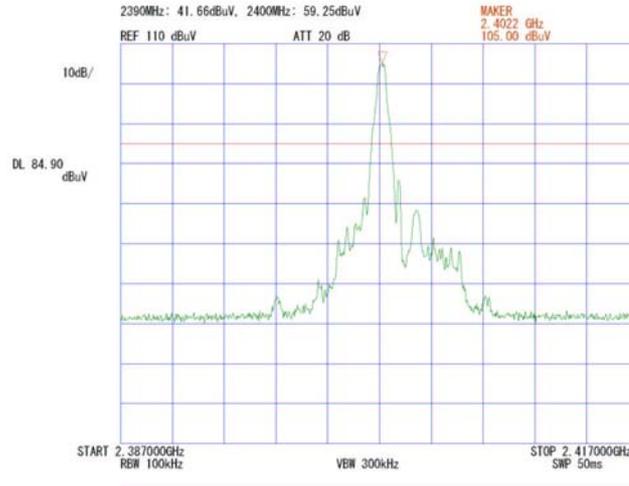
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

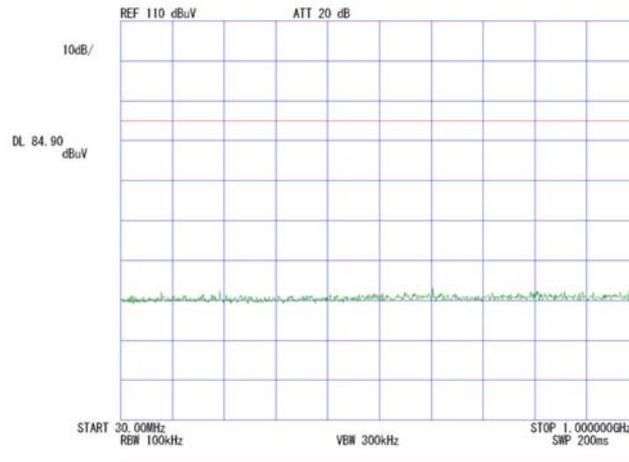
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting DH5]
Ch:2402MHz

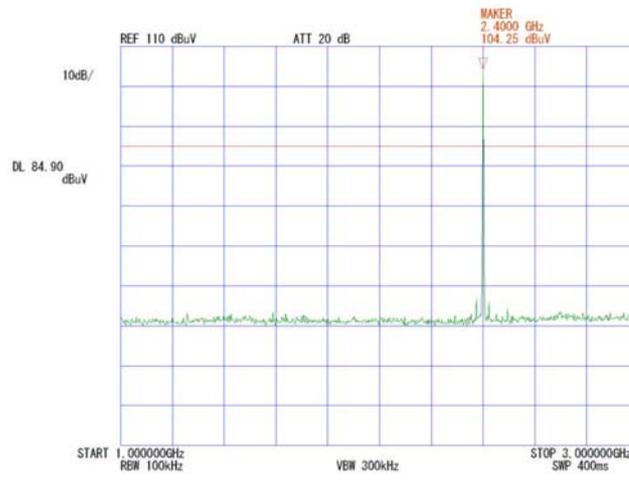
1.



2.



3.



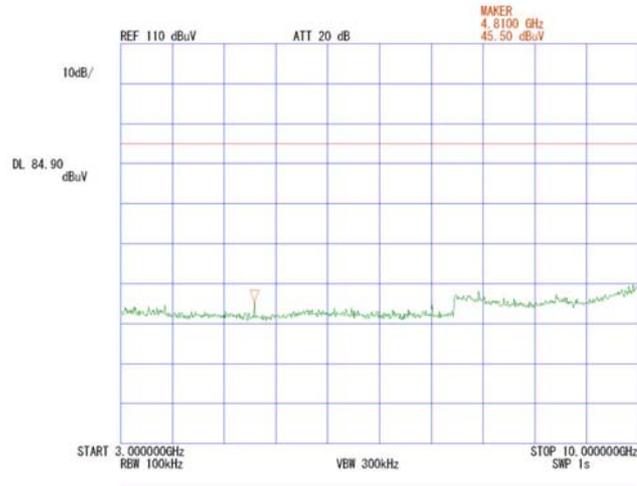
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

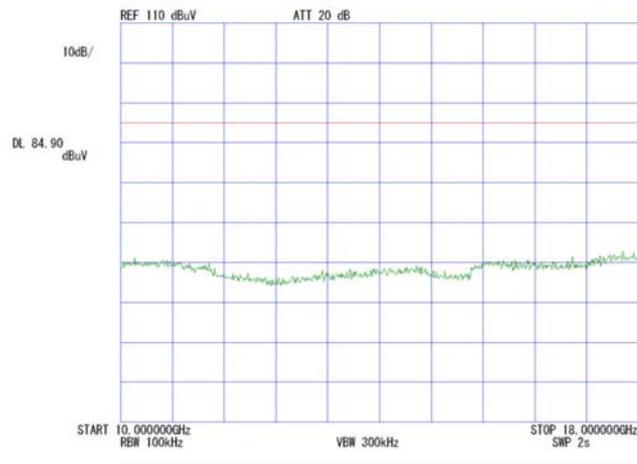
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting DH5]
Ch:2402MHz

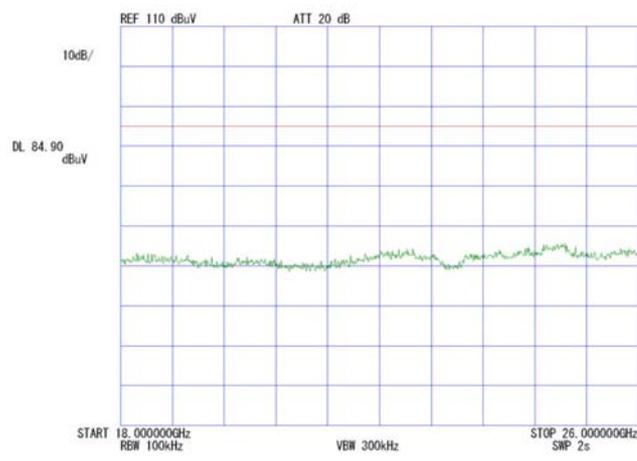
4.



5.



6.



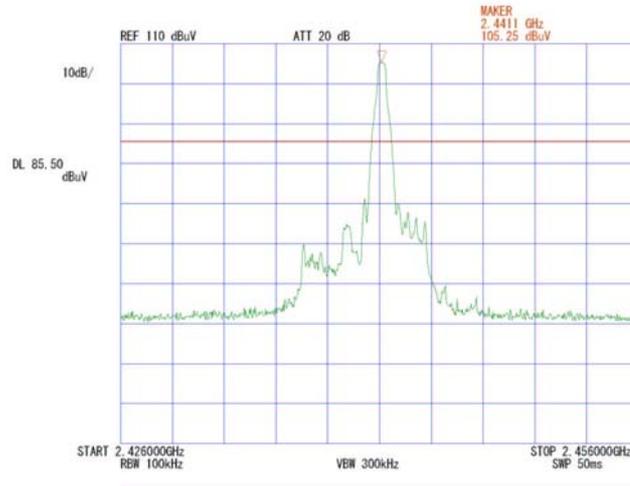
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

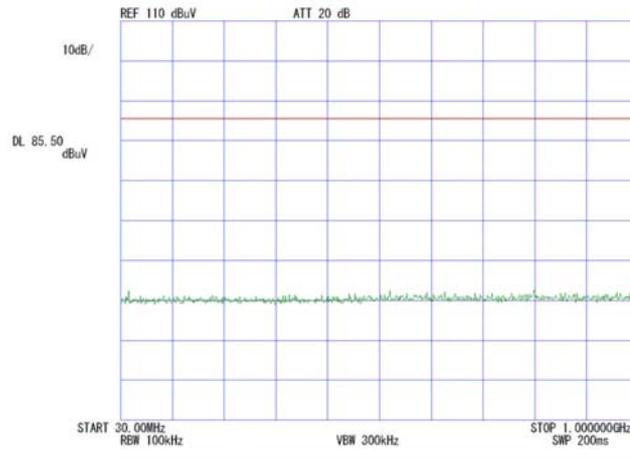
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting DH5]
Ch:2441MHz

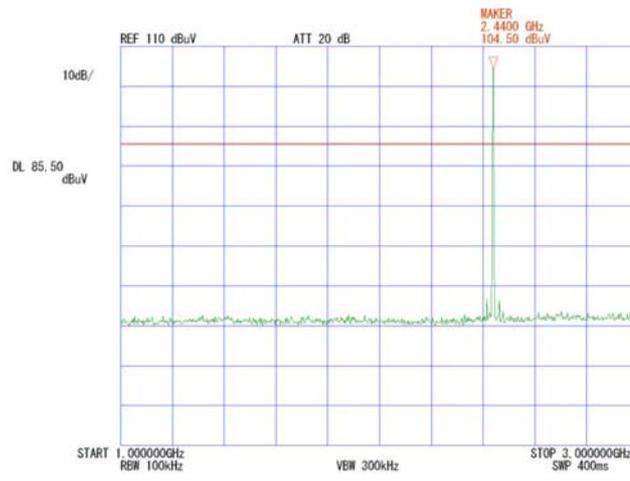
1.



2.



3.



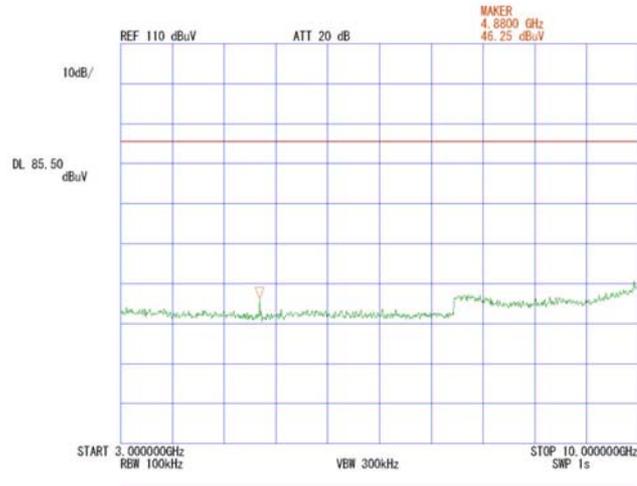
Out of Band Emission(Antenna Terminal Conducted): FCC 15.247(d)

COMPANY : Sony Corporation
EQUIPMENT : Stereo Transmitter
MODEL NUMBER: TMR-BT8iP
SERIAL NUMBER: 177
FCC ID : AK8TMRBT8IP
POWER : DC3.3V

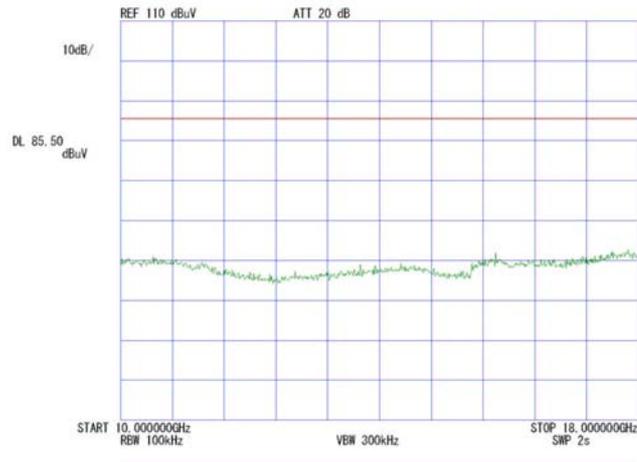
UL Japan, Inc. Yamakita No.2 Shielded Room
REPORT NO : 27KE0336-YK-A
REGULATION : Fcc Part15SubpartC 247(d)
DATE : 2007.07.26
TEMP./HUMI : 24deg.C./56%
TEST MODE : Transmitting
ENGINEER : Makoto Hosaka

[Transmitting DH5]
Ch:2441MHz

4.



5.



6.

