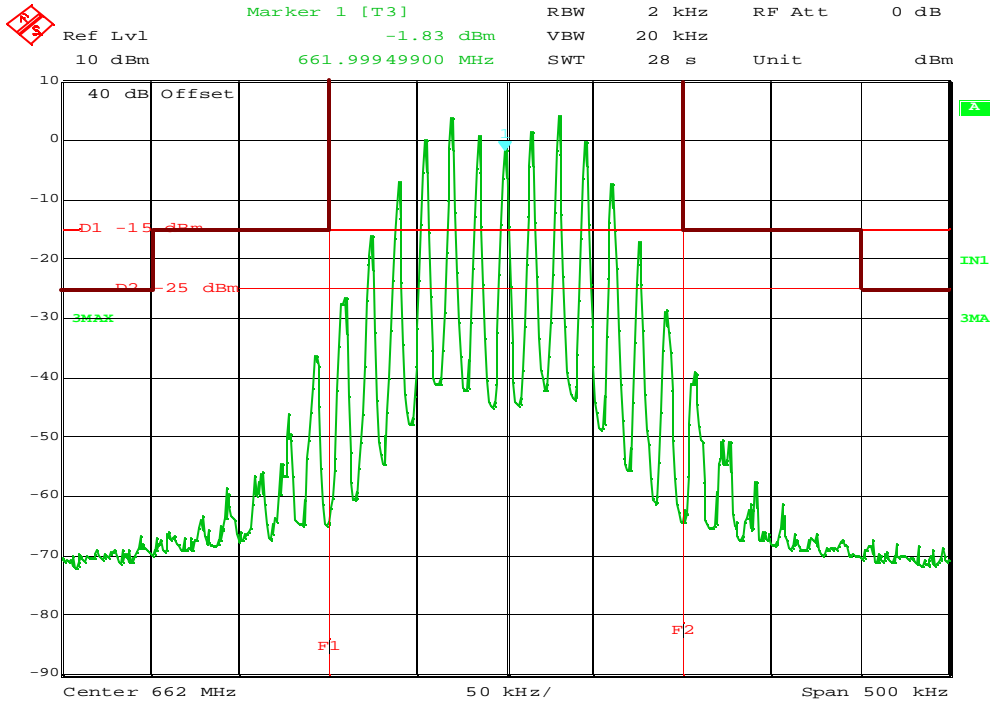


Date: 9.MAR.2005 15:25:43

CFR 47 Part 74 RSS - 123 Occupied Bandwidth

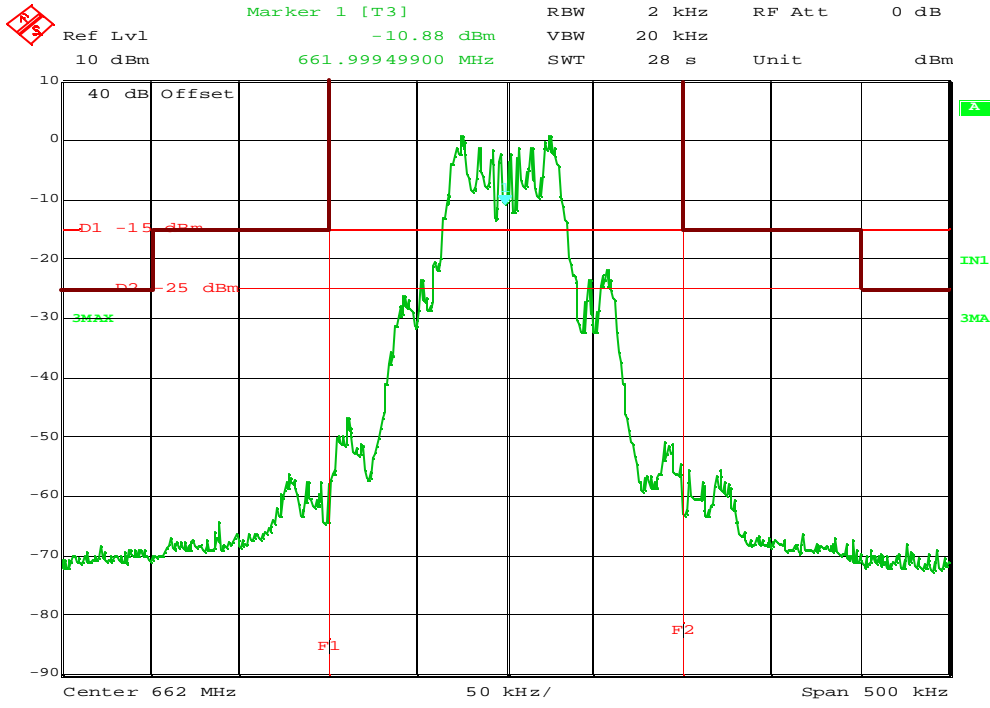
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None assigned
TEST MODE : Tx 10mW @ 662MHz
TEST PARAMETERS : Unmodulated Carrier



Date: 10.MAR.2005 09:08:41

CFR 47 Part 74 RSS - 123 Occupied Bandwidth

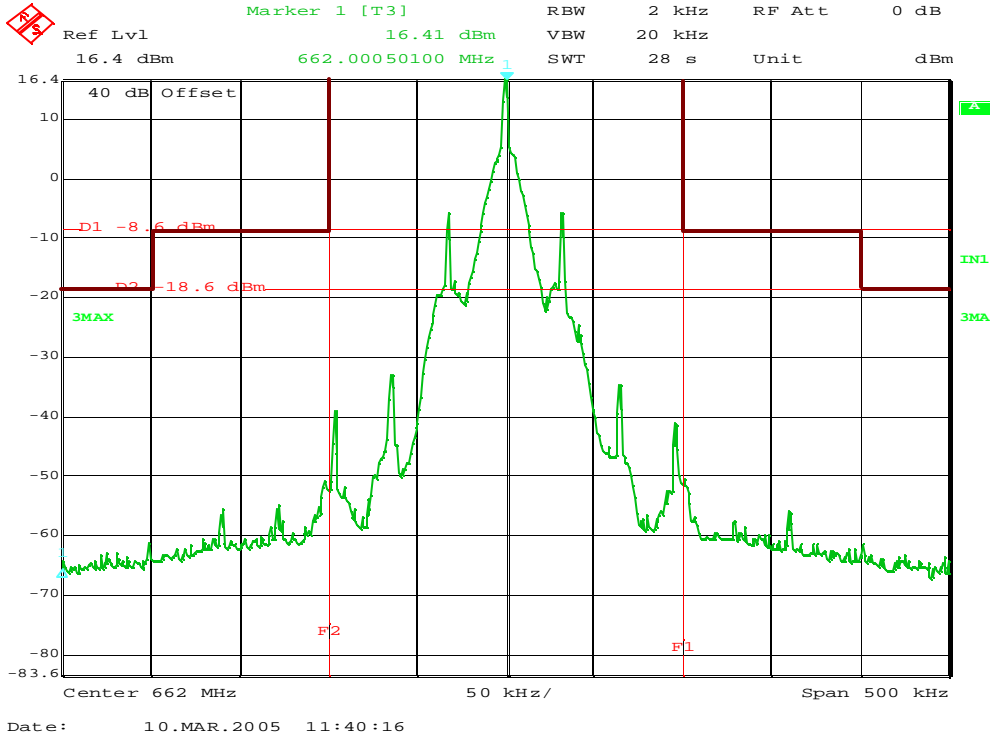
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None assigned
TEST MODE : Tx 10mW @ 662MHz
TEST PARAMETERS : 15kHz @ 85% Modulation



Date: 10.MAR.2005 09:12:20

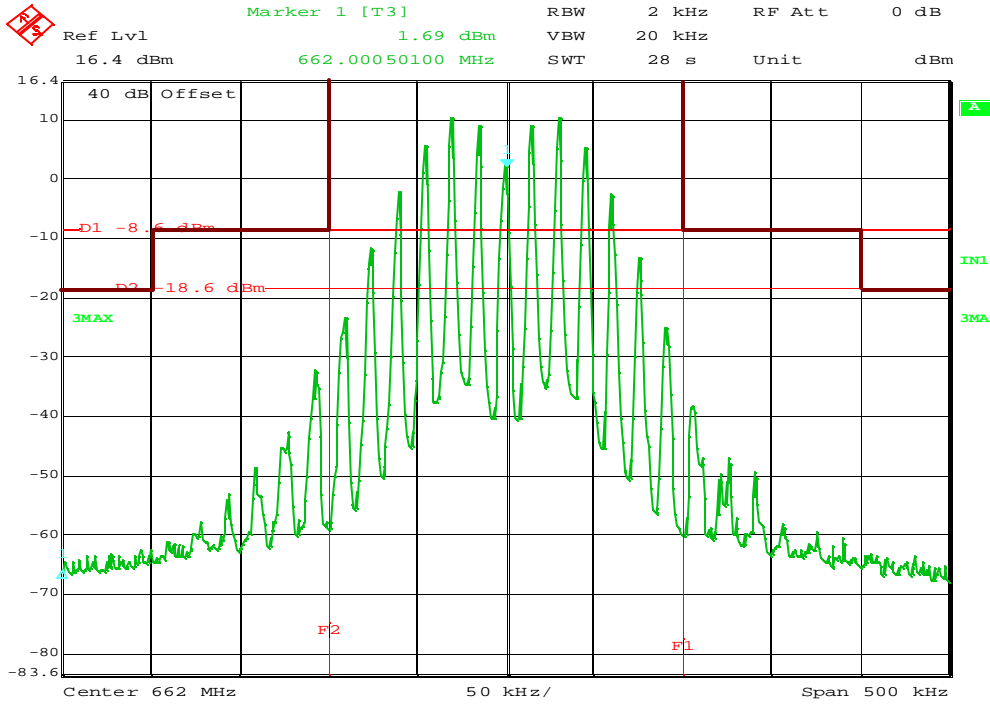
CFR 47 Part 74 RSS - 123 Occupied Bandwidth

MANUFACTURER : Shure Inc.
 MODEL NUMBER : UR2 L3
 SERIAL NUMBER : None assigned
 TEST MODE : Tx 10mW @ 662MHz
 TEST PARAMETERS : 16dB > 50% Modulation



CFR 47 Part 74 RSS - 123 Occupied Bandwidth

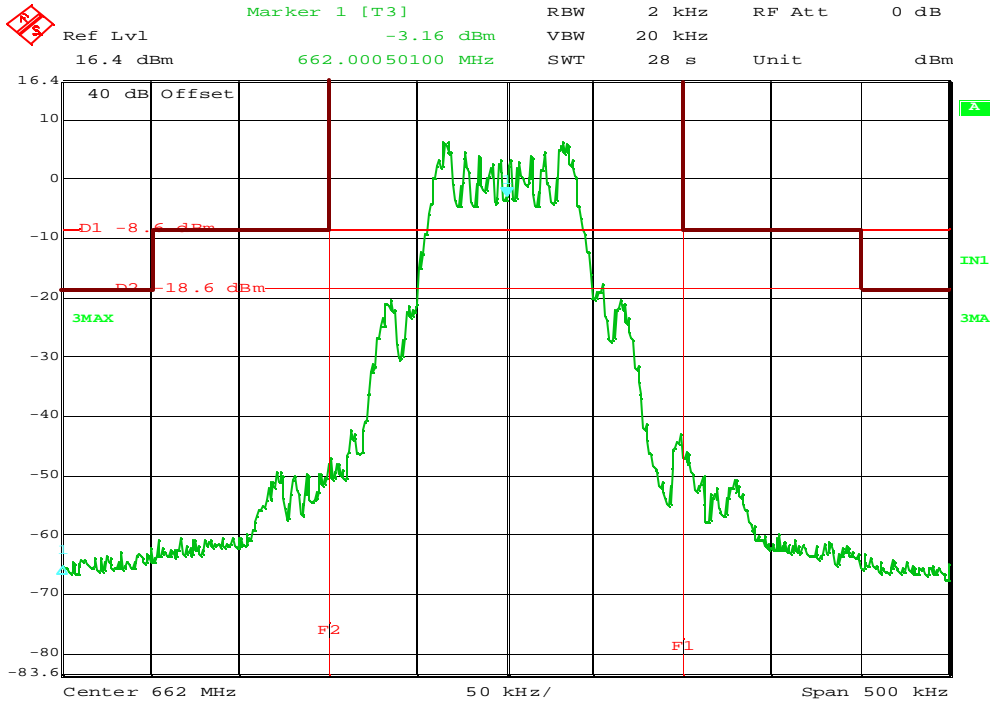
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None assigned
TEST MODE : Tx 50mW @ 662MHz
TEST PARAMETERS : Unmodulated Carrier



Date: 10.MAR.2005 11:57:42

CFR 47 Part 74 RSS - 123 Occupied Bandwidth

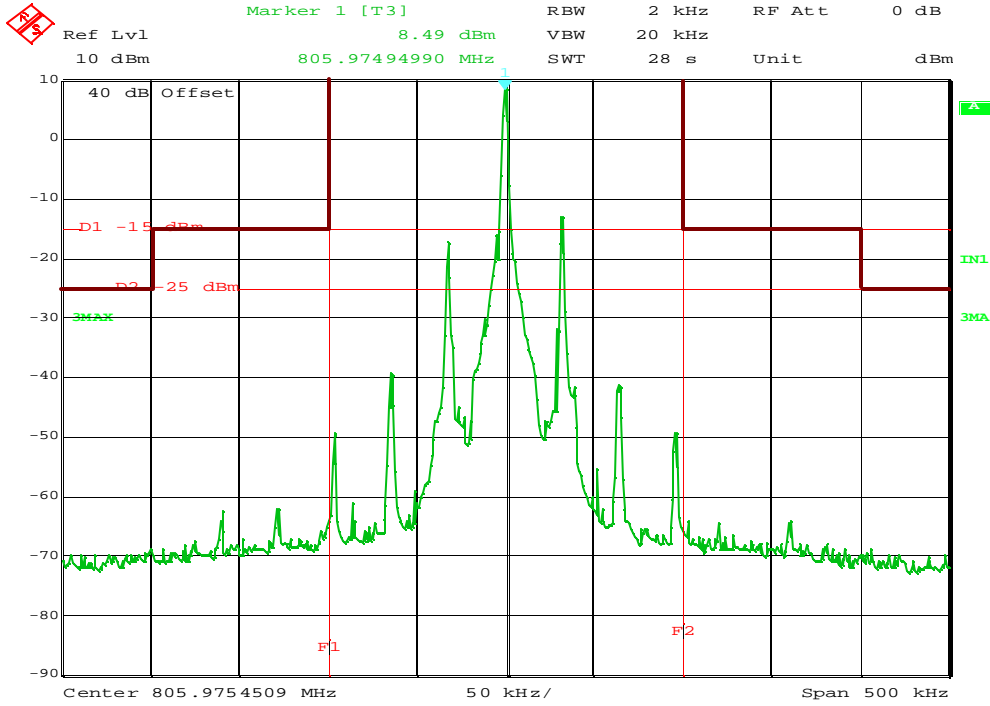
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None assigned
TEST MODE : Tx 50mW @ 662MHz
TEST PARAMETERS : 15kHz @ 85% Modulation



Date: 10.MAR.2005 11:44:39

CFR 47 Part 74 RSS - 123 Occupied Bandwidth

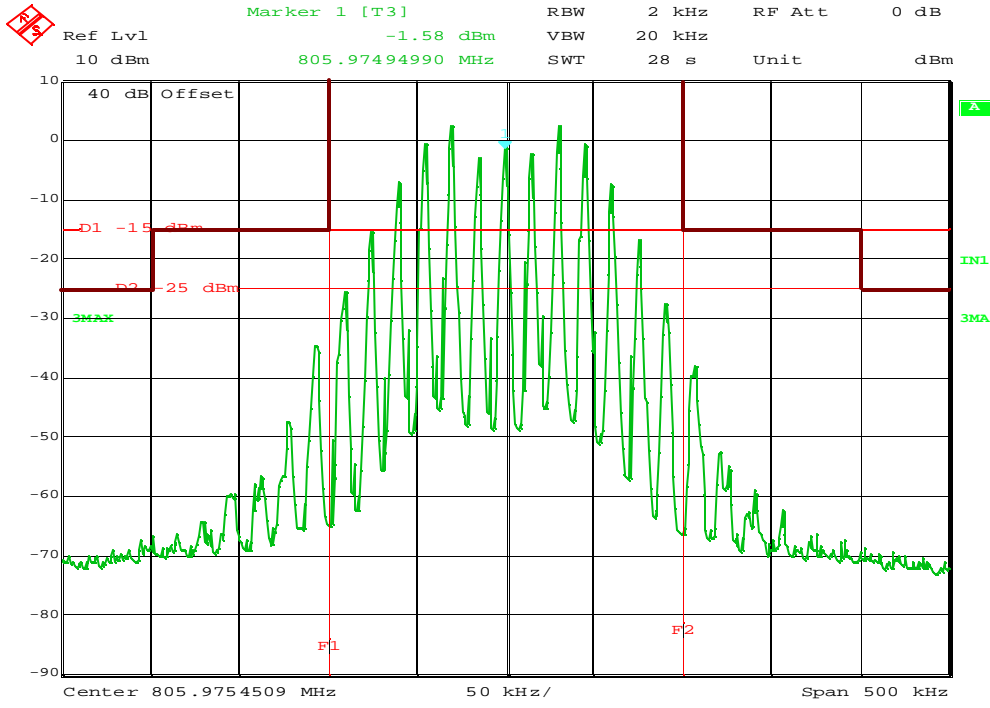
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None assigned
TEST MODE : Tx 50mW @ 662MHz
TEST PARAMETERS : 16dB > 50% Modulation



Date: 10.MAR.2005 09:29:29

CFR 47 Part 74 RSS - 123 Occupied Bandwidth

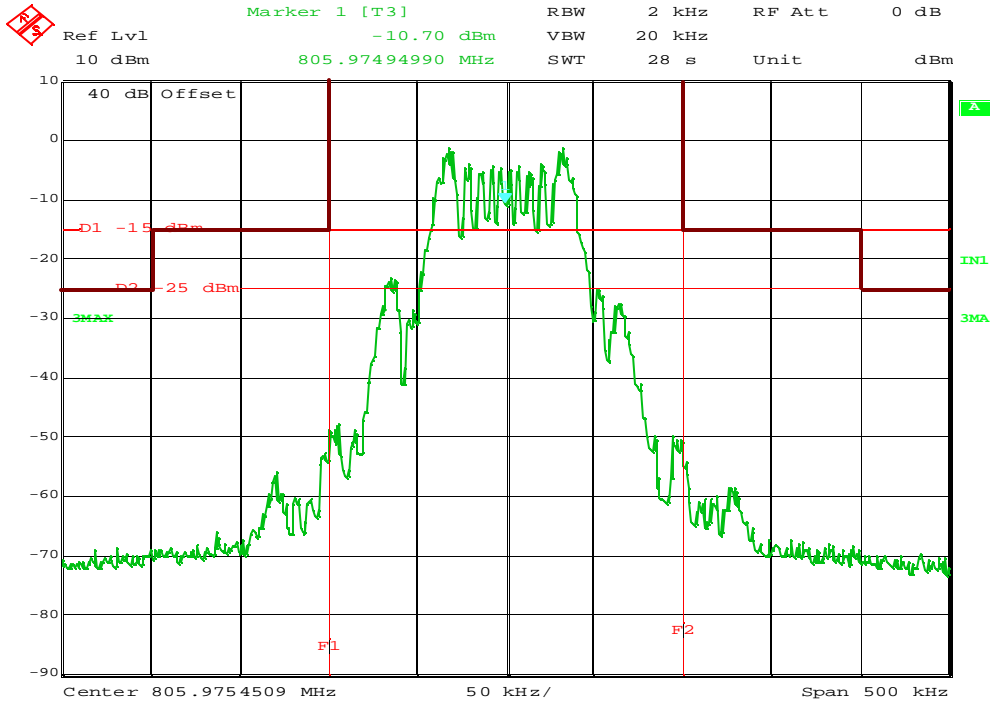
MANUFACTURER : Shure Inc.
 MODEL NUMBER : UR2 Q9
 SERIAL NUMBER : None assigned
 TEST MODE : Tx 10mW @ 806MHz
 TEST PARAMETERS : Unmodulated Carrier



Date: 10.MAR.2005 09:33:02

CFR 47 Part 74 RSS - 123 Occupied Bandwidth

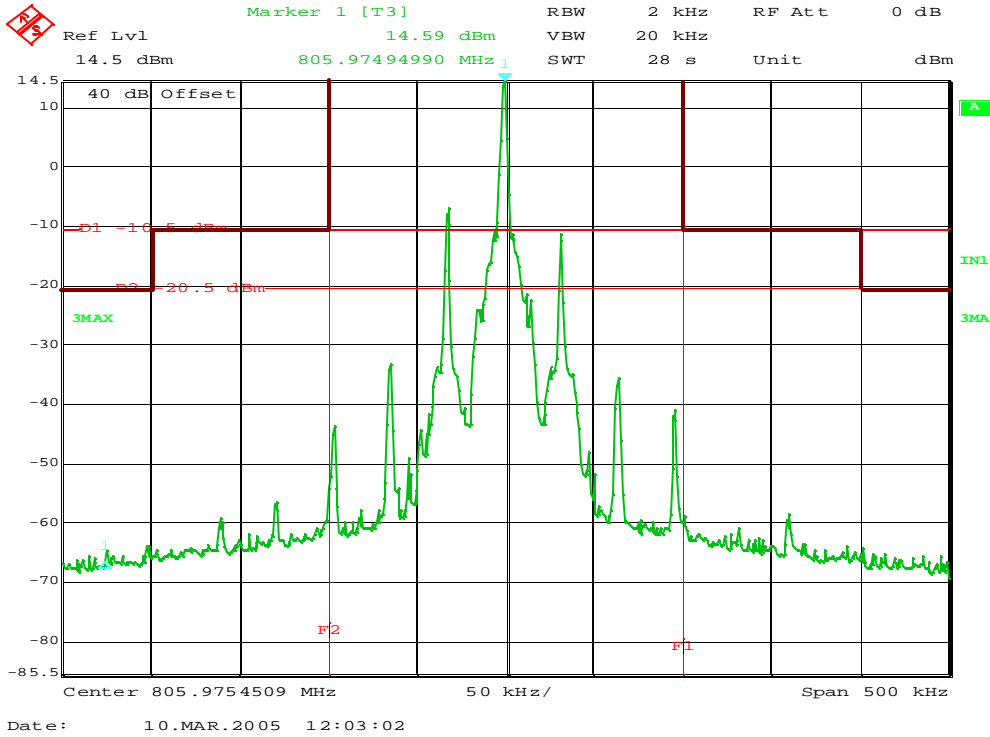
MANUFACTURER : Shure Inc.
 MODEL NUMBER : UR2 Q9
 SERIAL NUMBER : None assigned
 TEST MODE : Tx 10mW @ 806MHz
 TEST PARAMETERS : 15kHz @ 85% Modulation



Date: 10.MAR.2005 09:42:32

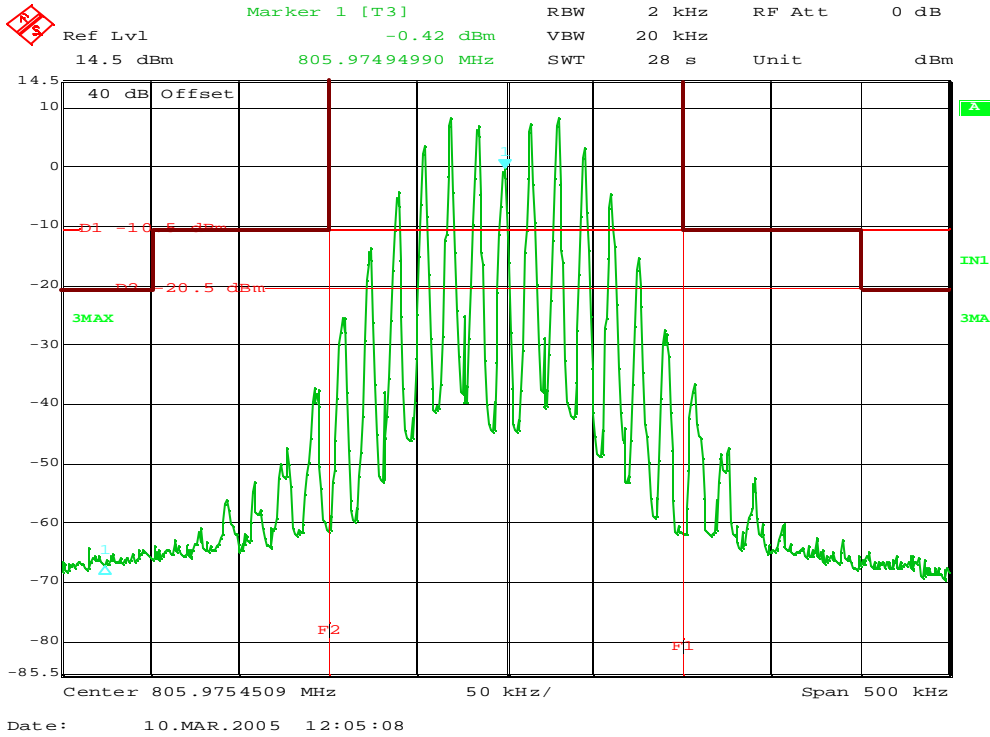
CFR 47 Part 74 RSS - 123 Occupied Bandwidth

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None assigned
TEST MODE : Tx 10mW @ 806MHz
TEST PARAMETERS : 16dB > 50% Modulation



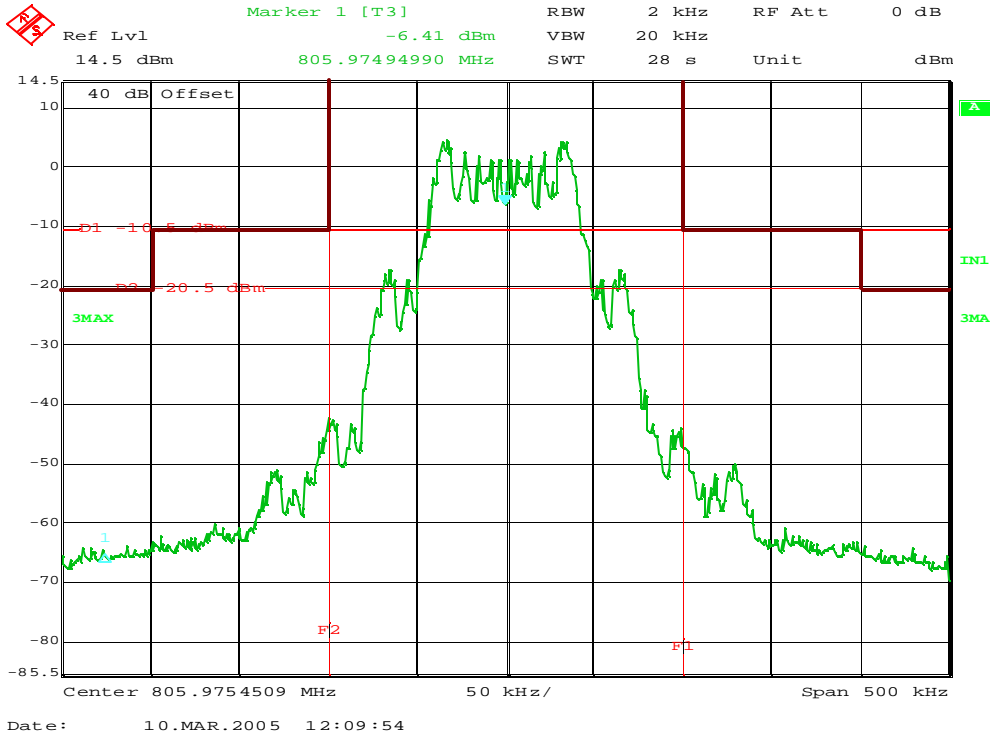
CFR 47 Part 74 RSS - 123 Occupied Bandwidth

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None assigned
TEST MODE : Tx 50mW @ 806MHz
TEST PARAMETERS : Unmodulated Carrier



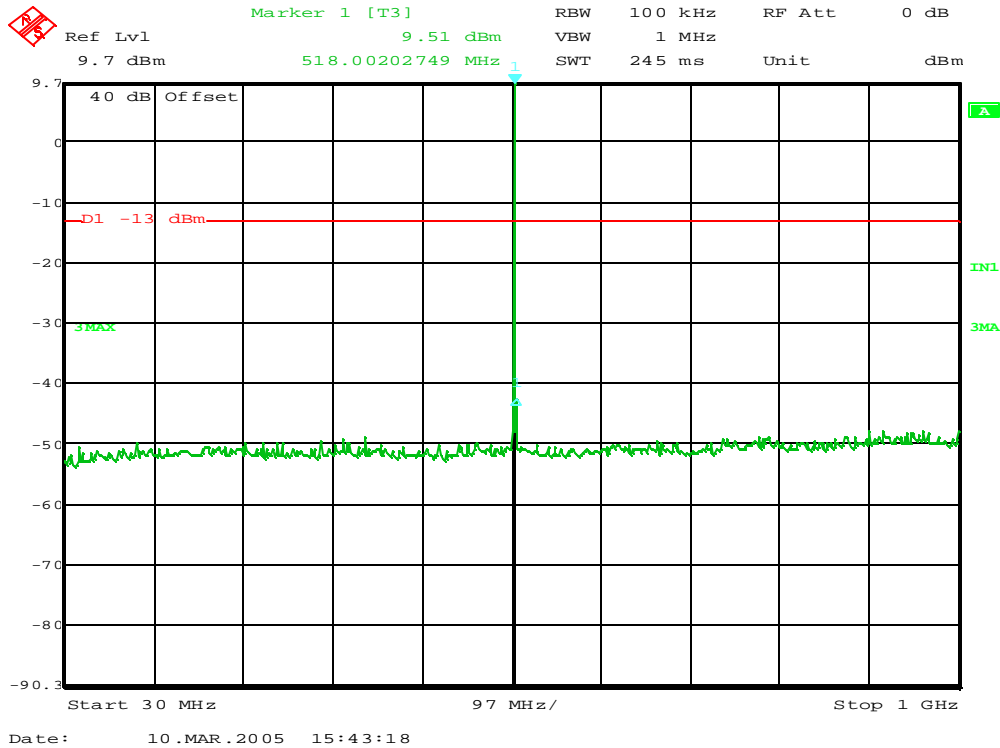
CFR 47 Part 74 RSS - 123 Occupied Bandwidth

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None assigned
TEST MODE : Tx 50mW @ 806MHz
TEST PARAMETERS : 15kHz @ 85% Modulation



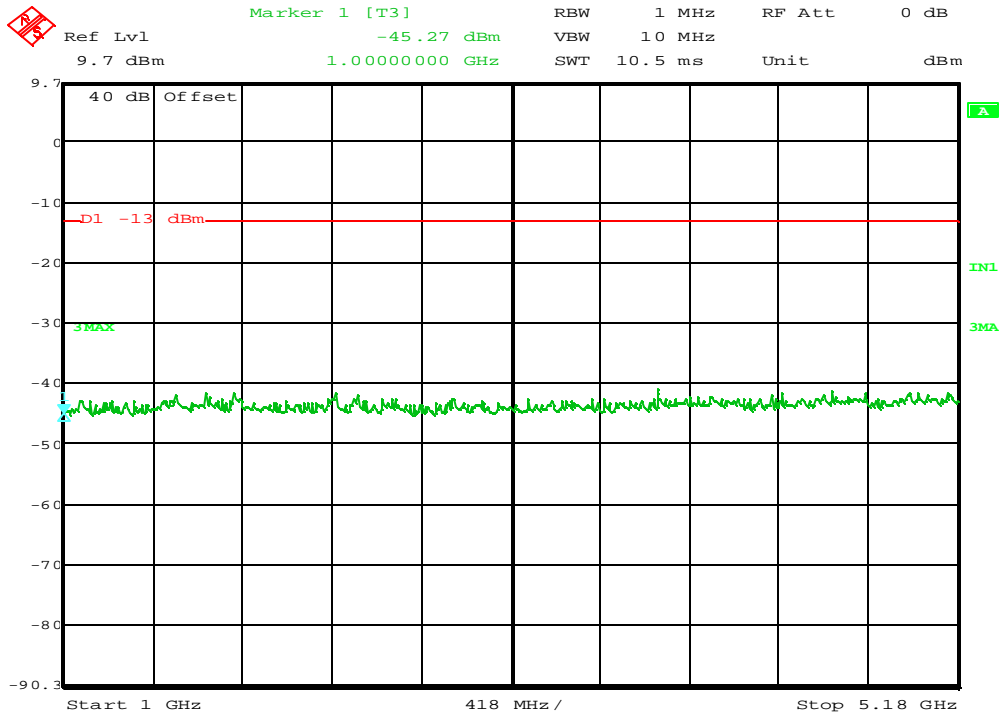
CFR 47 Part 74 RSS - 123 Occupied Bandwidth

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None assigned
TEST MODE : Tx 50mW @ 806MHz
TEST PARAMETERS : 16dB > 50% Modulation



CFR 47 Part 74 Antenna Conducted Emissions

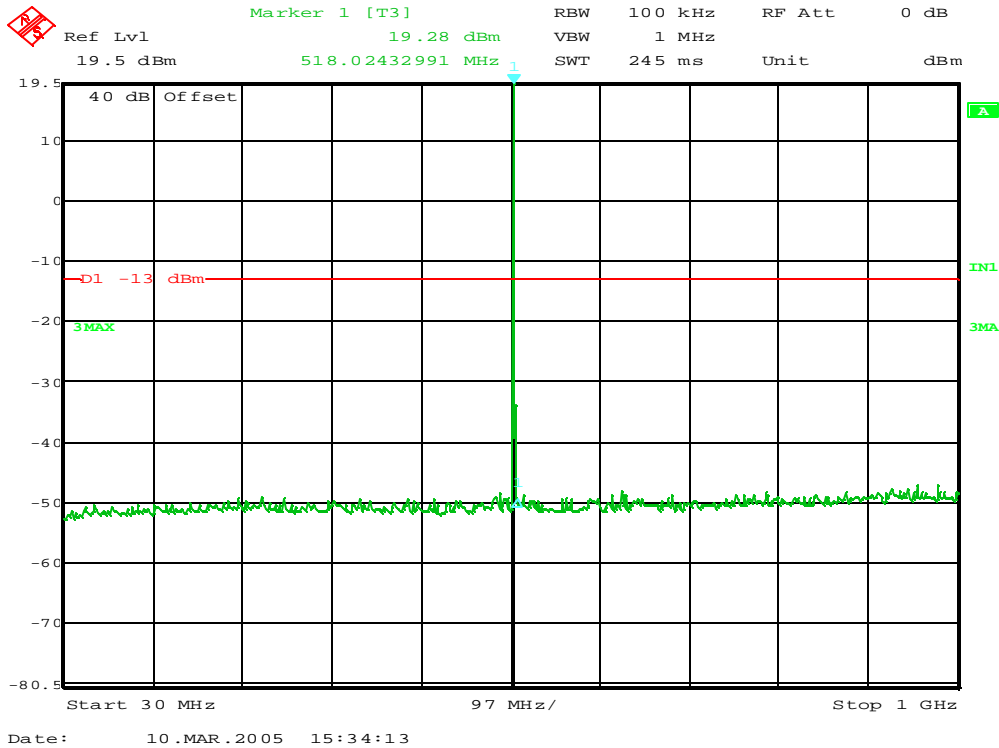
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:44:14

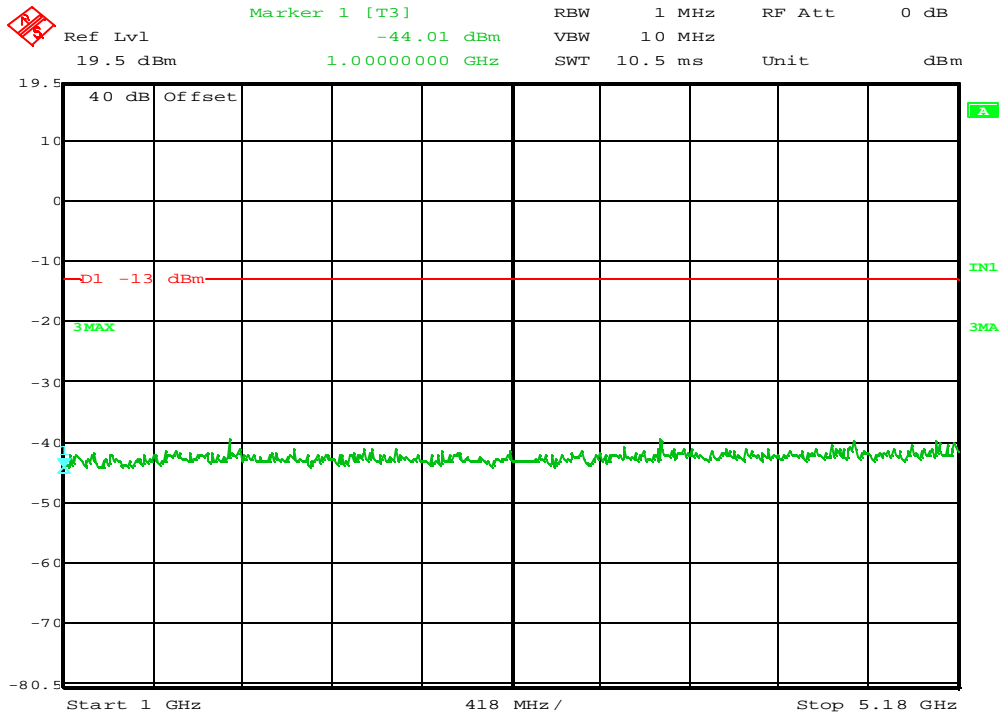
CFR 47 Part 74 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 1GHz to 5.18GHz



CFR 47 Part 74 Antenna Conducted Emissions

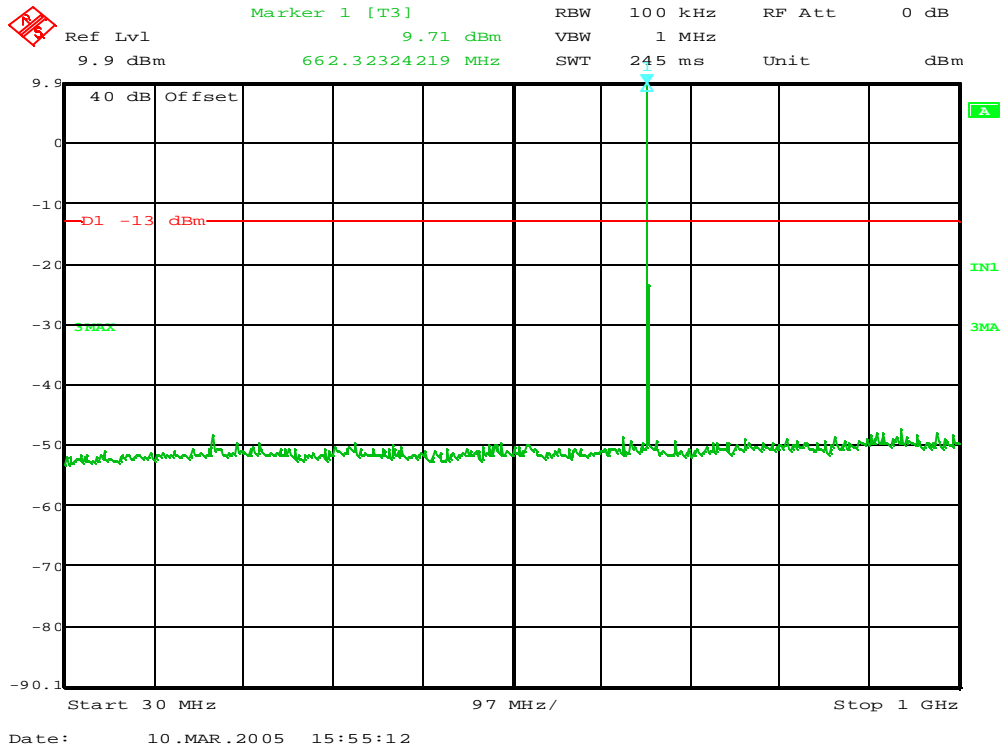
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 518MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:35:11

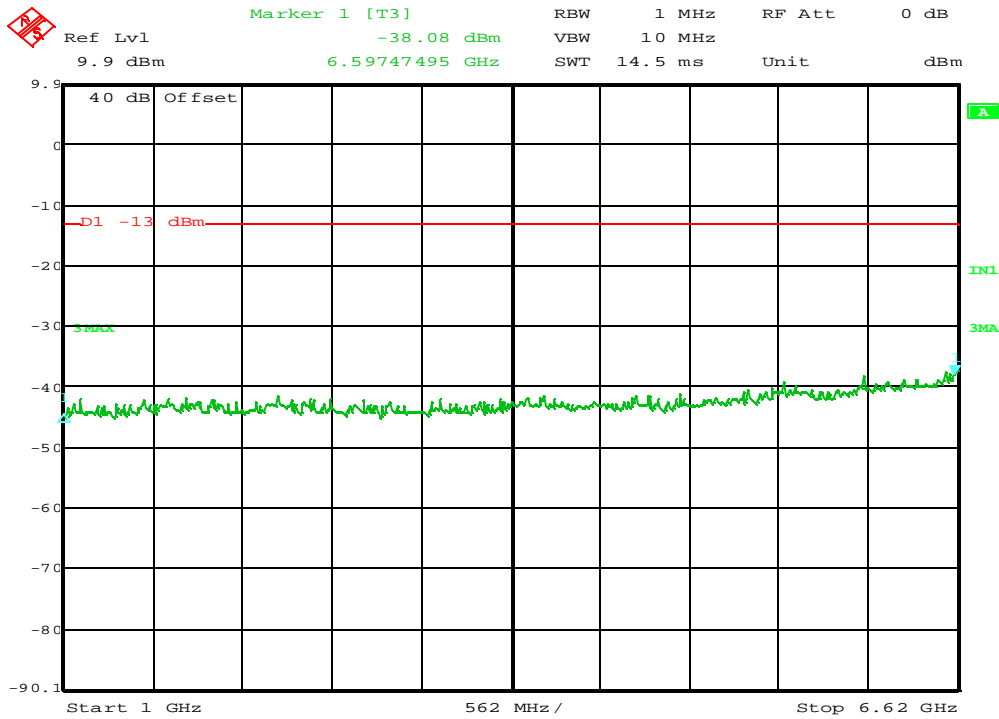
CFR 47 Part 74 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 518MHz
NOTES : 1GHz to 5.18GHz



CFR 47 Part 74 Antenna Conducted Emissions

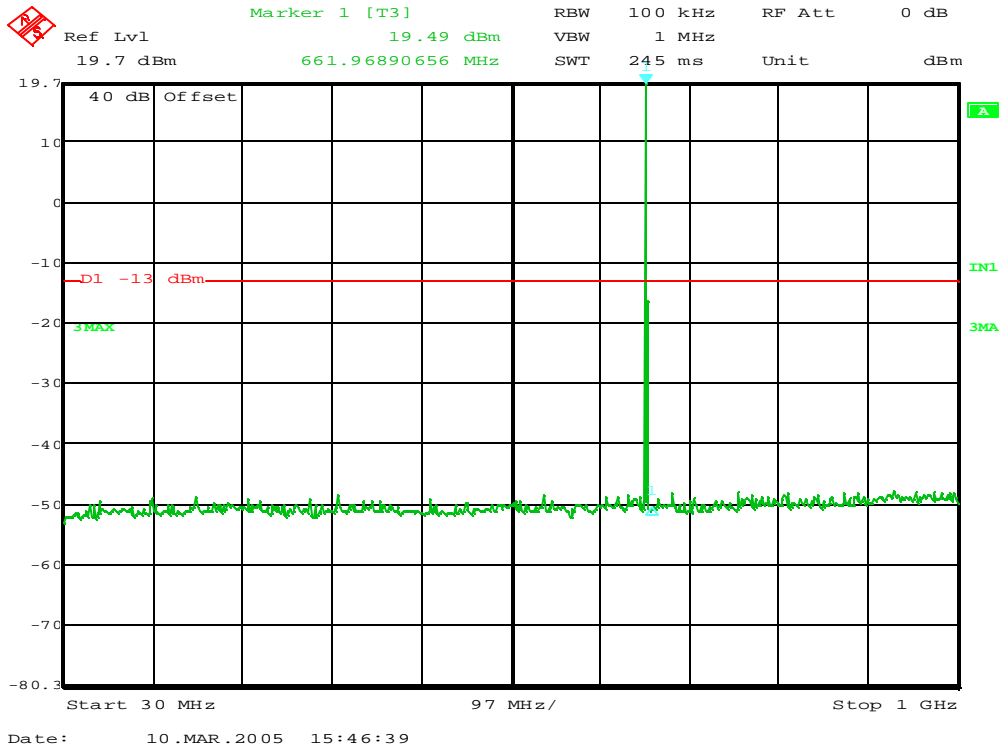
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:56:14

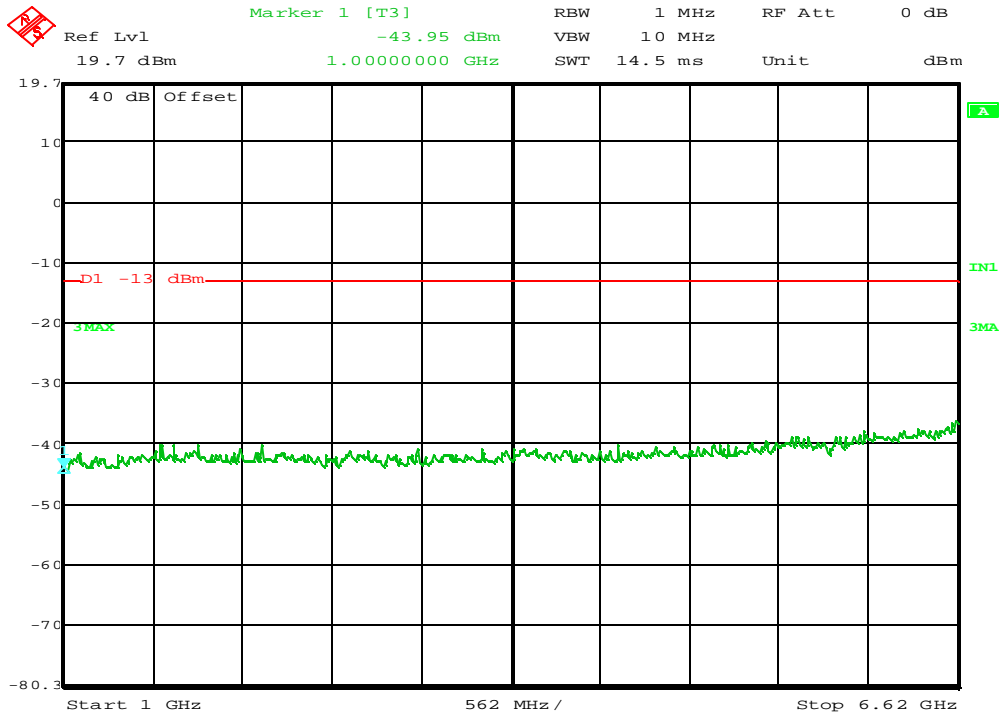
CFR 47 Part 74 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 1GHz to 6.62GHz



CFR 47 Part 74 Antenna Conducted Emissions

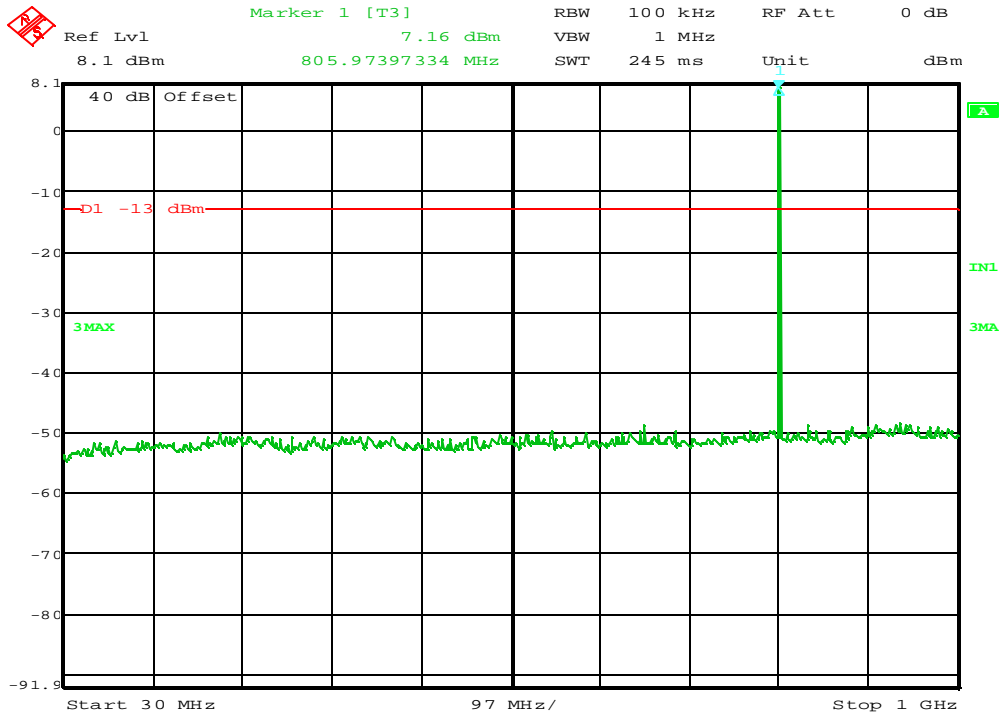
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 662MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:47:51

CFR 47 Part 74 Antenna Conducted Emissions

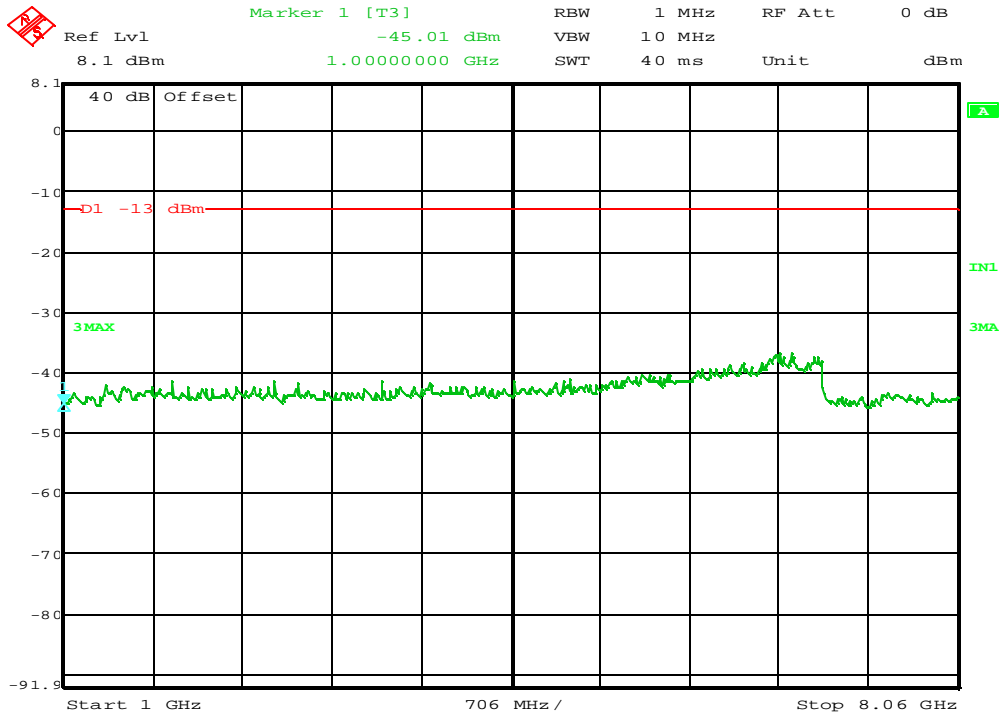
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 662MHz
NOTES : 1GHz to 6.62GHz



Date: 10.MAR.2005 15:30:53

CFR 47 Part 74 Antenna Conducted Emissions

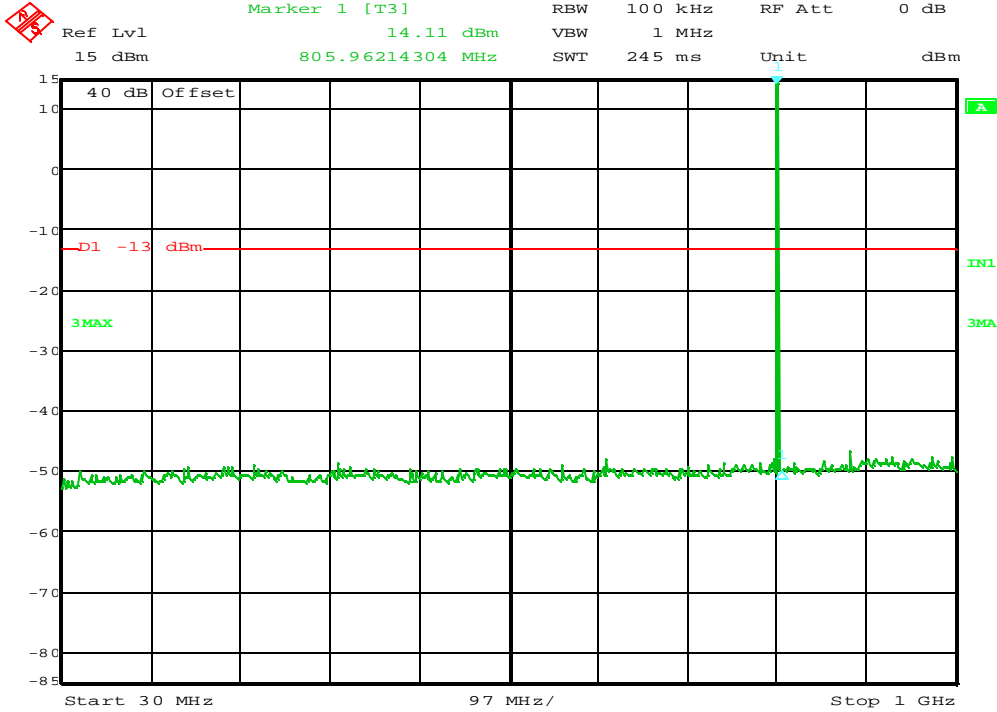
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 806MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:31:52

CFR 47 Part 74 Antenna Conducted Emissions

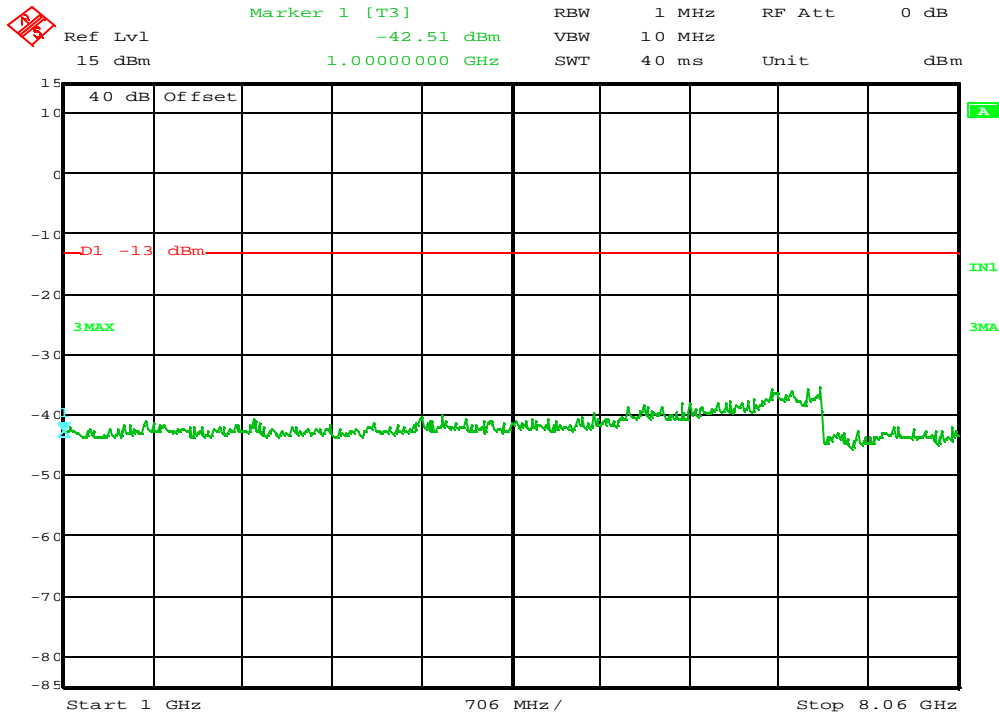
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 806MHz
NOTES : 1GHz to 8.06GHz



Date: 10.MAR.2005 15:22:28

CFR 47 Part 74 Antenna Conducted Emissions

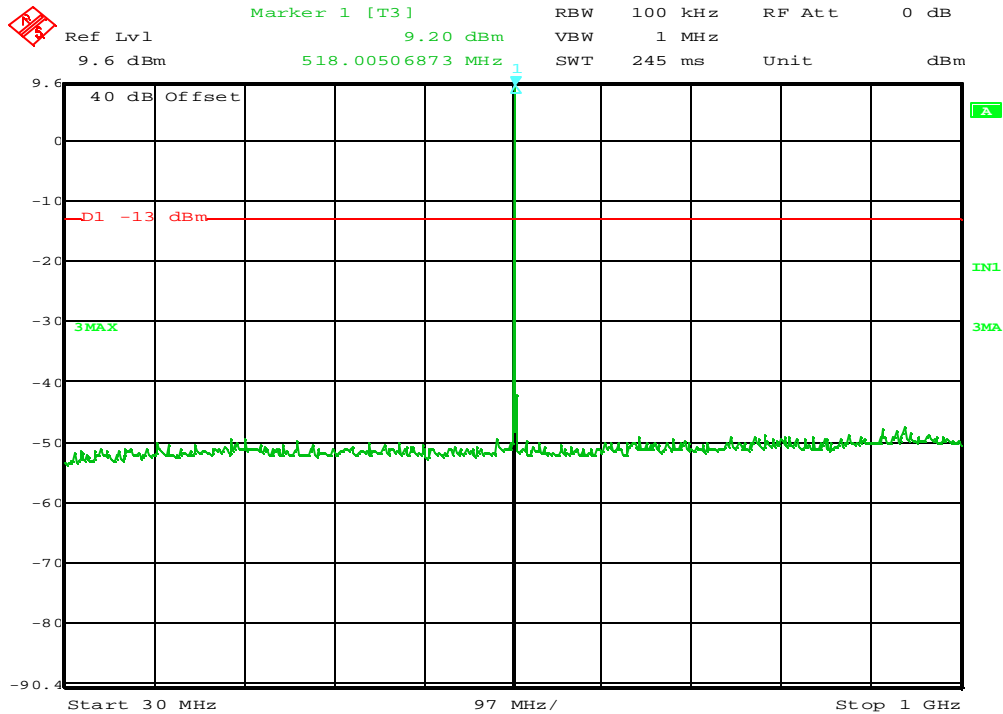
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 806MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:23:32

CFR 47 Part 74 Antenna Conducted Emissions

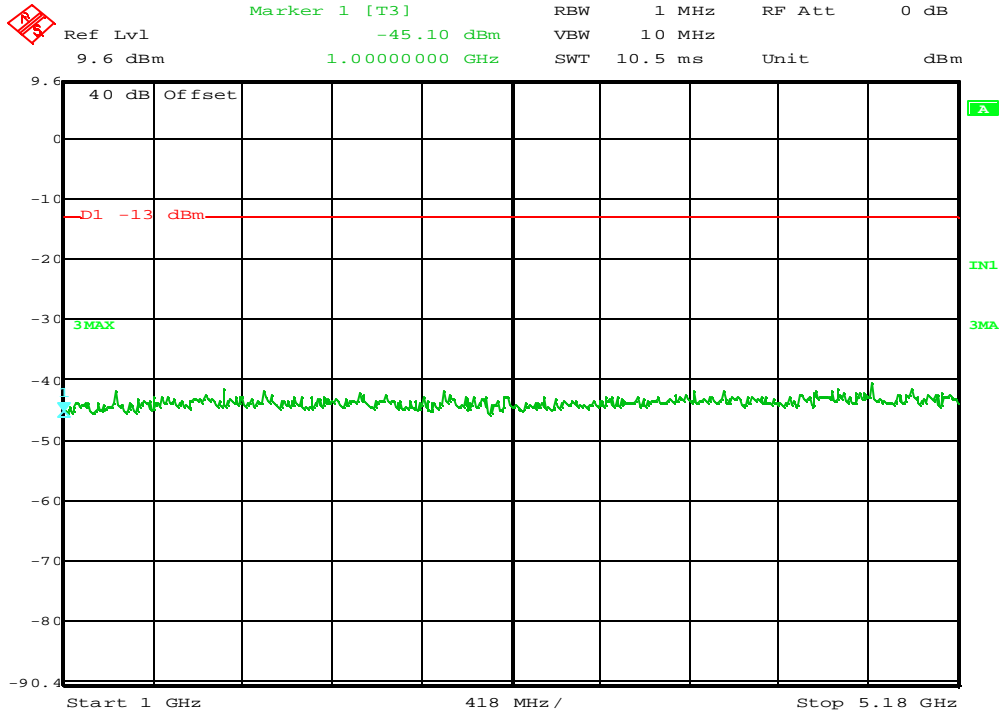
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 806MHz
NOTES : 1GHz to 8.06GHz



Date: 10.MAR.2005 15:18:20

CFR 47 Part 74 Antenna Conducted Emissions

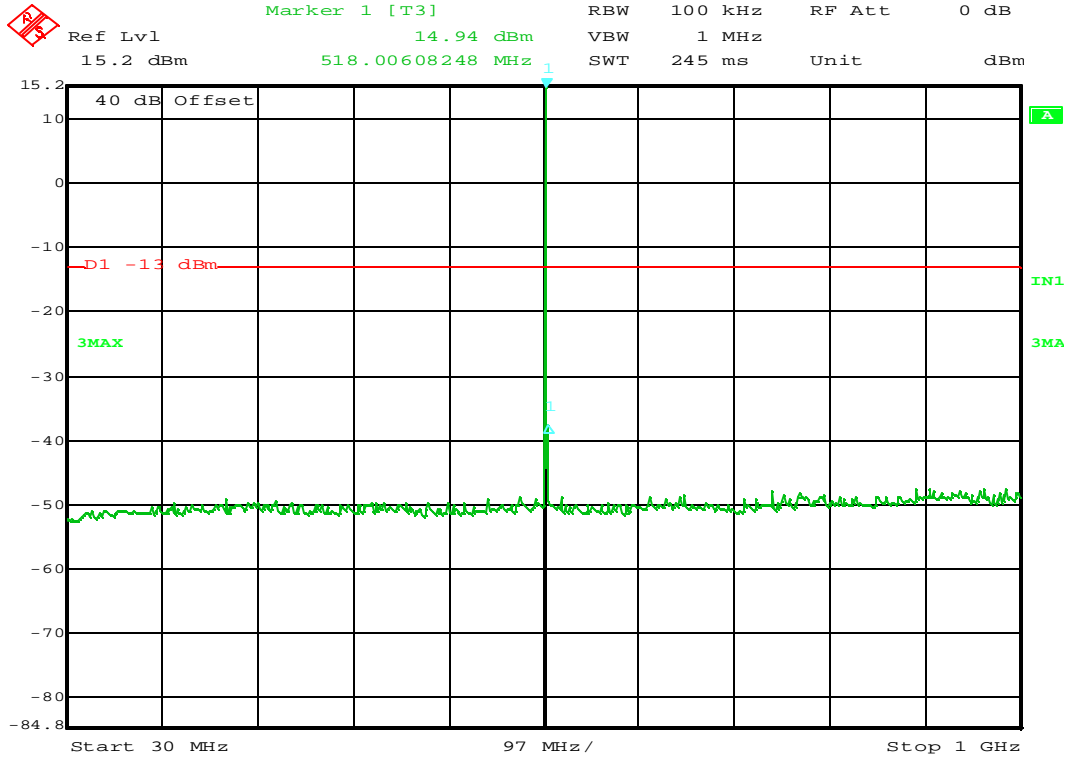
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:19:48

CFR 47 Part 74 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 1GHz to 5.18GHz



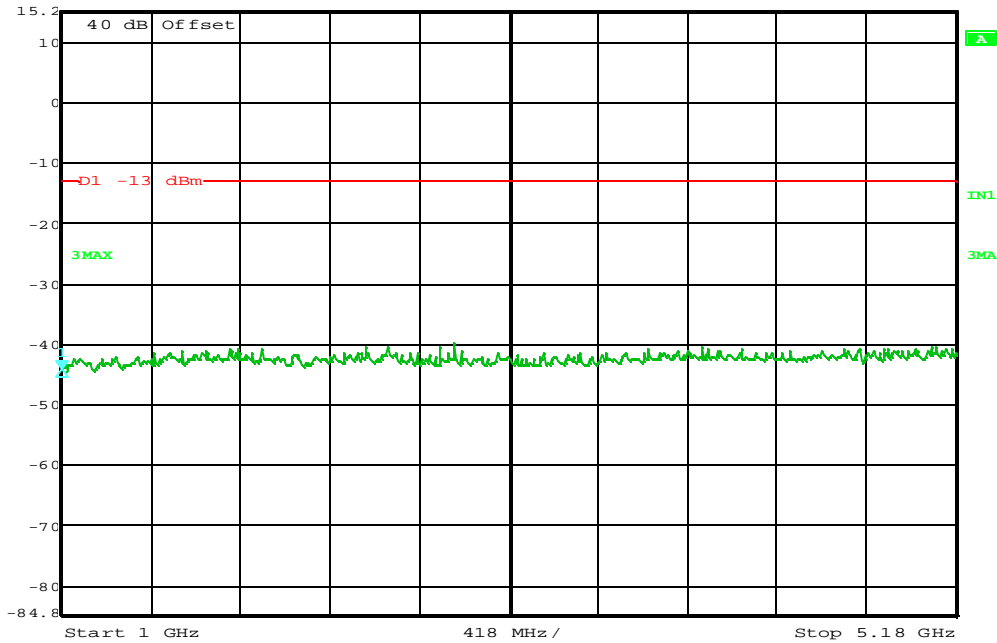
Date: 10.MAR.2005 15:05:29

CFR 47 Part 74 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 518MHz
NOTES : 30MHz to 1GHz



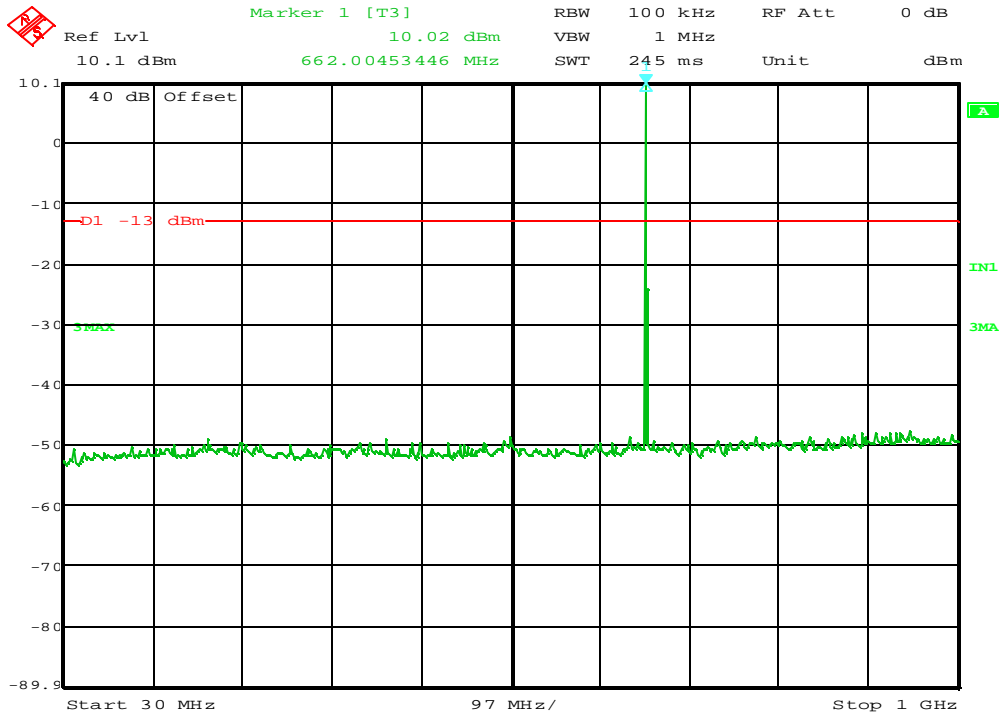
Ref Lvl 15.2 dBm
Marker 1 [T3] -44.24 dBm
1.0000000 GHz
RBW 1 MHz
RF Att 0 dB
VBW 10 MHz
SWT 10.5 ms
Unit dBm



Date: 10.MAR.2005 15:07:02

CFR 47 Part 74 Antenna Conducted Emissions

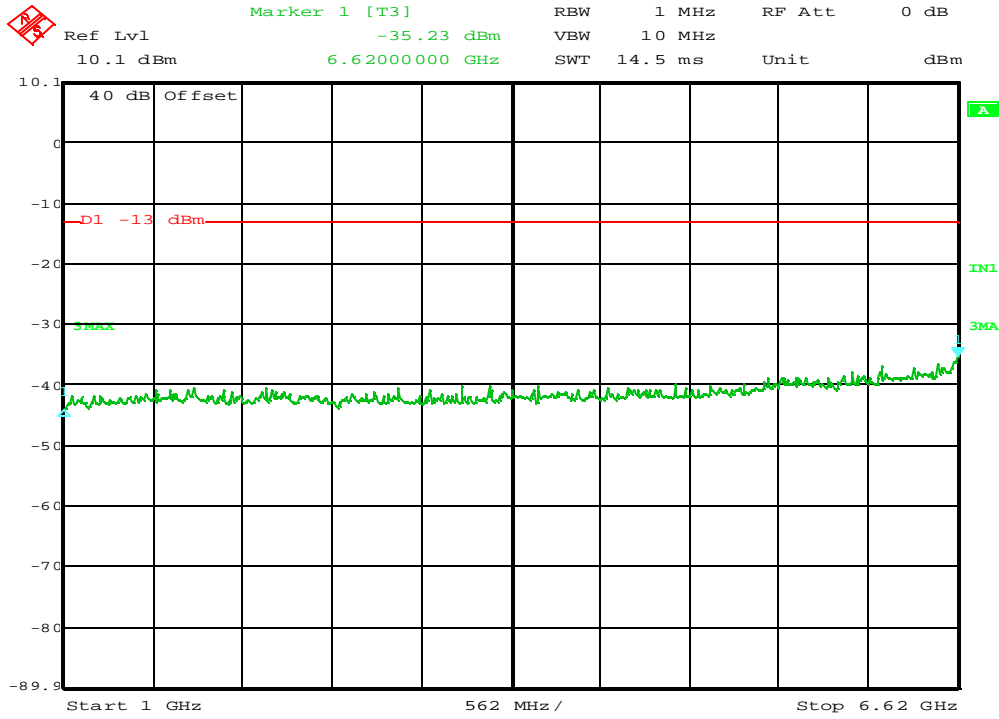
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 518MHz
NOTES : 1GHz to 5.18GHz



Date: 10.MAR.2005 14:43:41

CFR 47 Part 74 Antenna Conducted Emissions

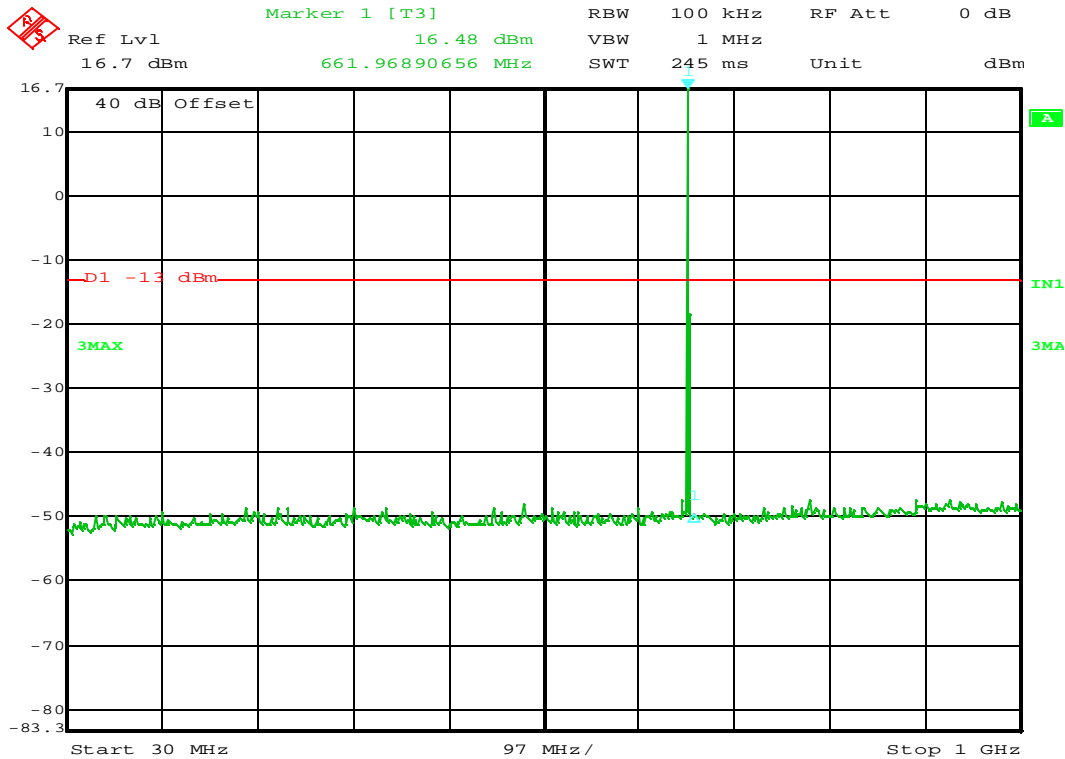
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 14:45:36

CFR 47 Part 74 Antenna Conducted Emissions

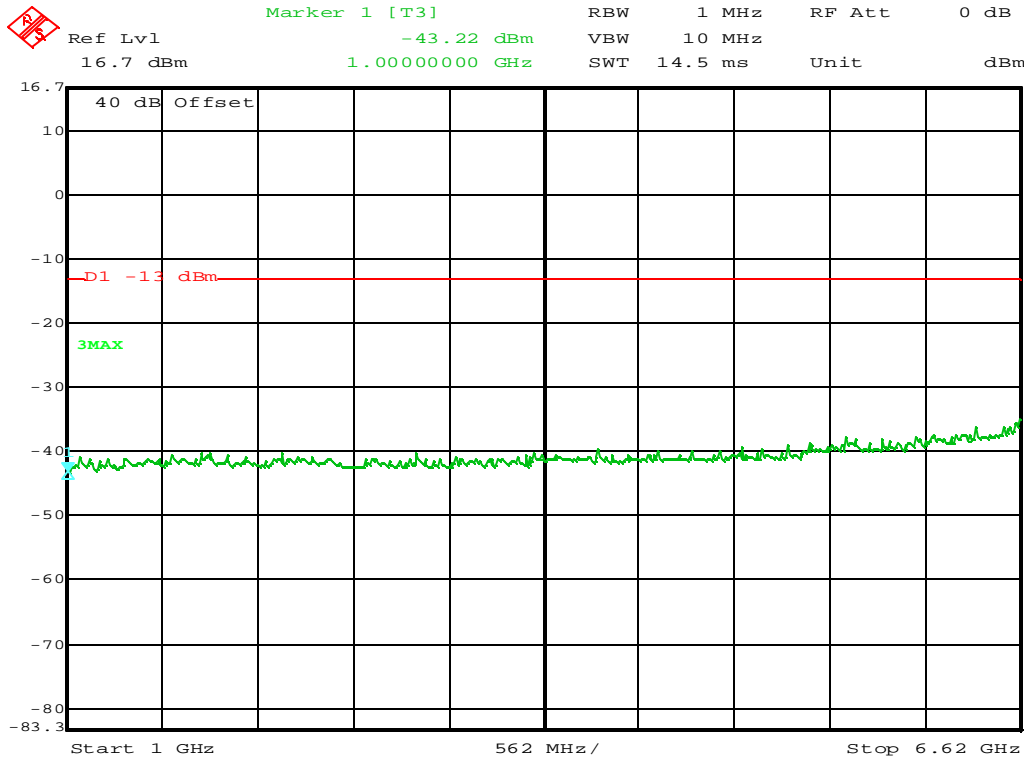
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 1GHz to 6.62GHz



Date: 11.MAR.2005 12:18:40

CFR 47 Part 74 RSS - 123 Antenna Conducted Emissions

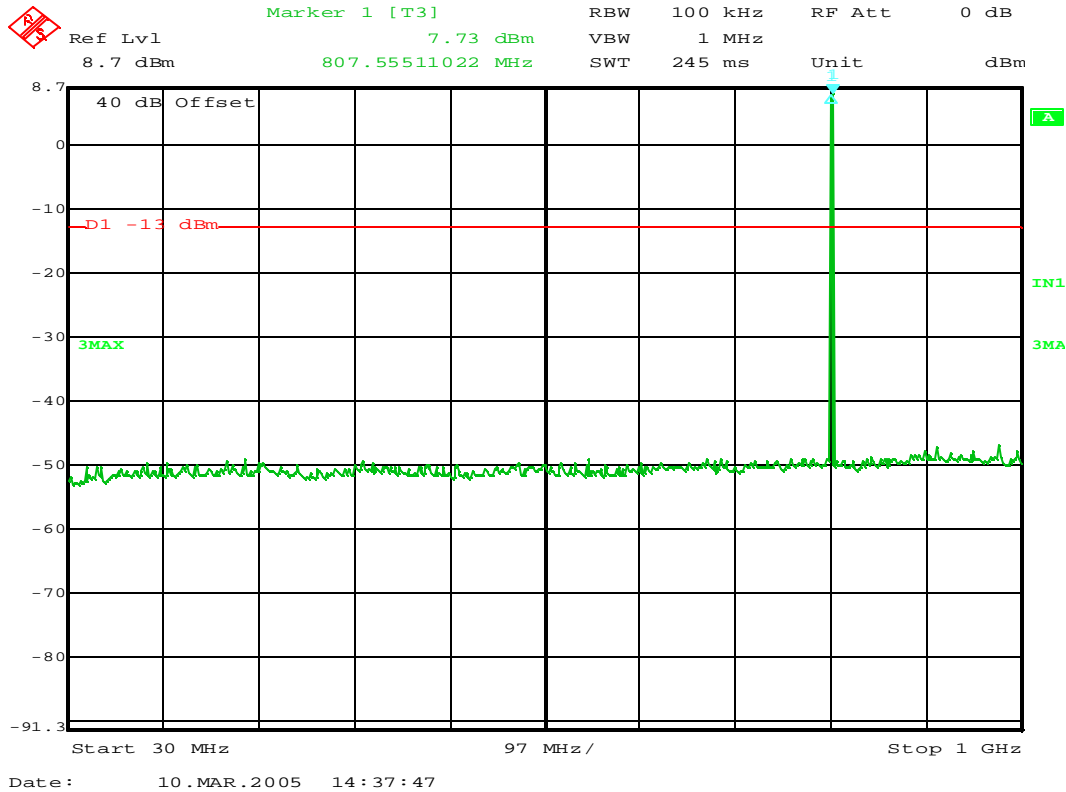
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 662MHz
NOTES : 30MHz to 1GHz



Date: 11.MAR.2005 12:20:07

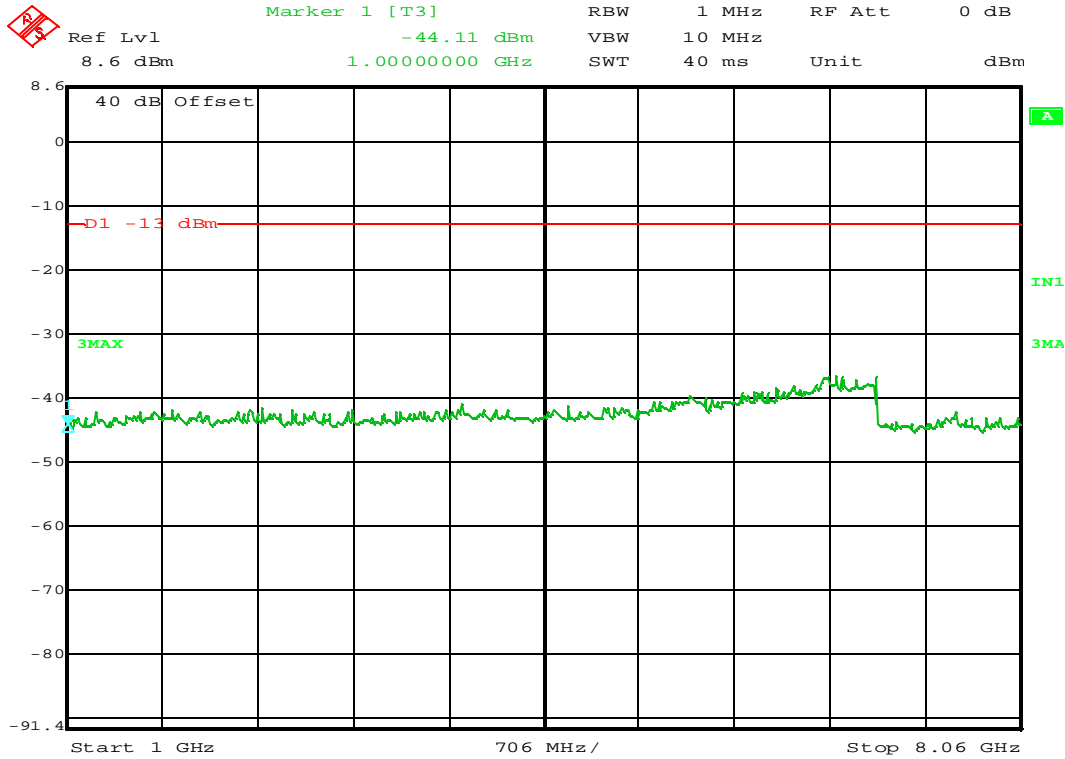
CFR 47 Part 74 RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 662MHz
NOTES : 1GHz to 6.62GHz



CFR 47 Part 74 Antenna Conducted Emissions

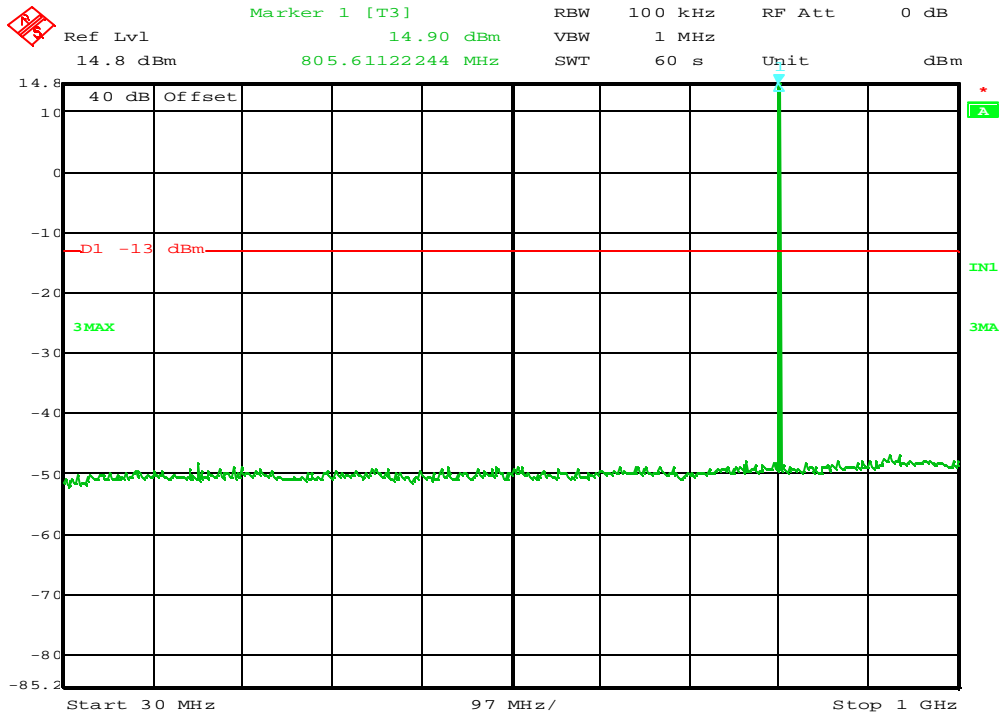
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 806MHz
NOTES : 30MHz to 1GHz



Date: 11.MAR.2005 12:27:27

CFR 47 Part 74 RSS - 123 Antenna Conducted Emissions

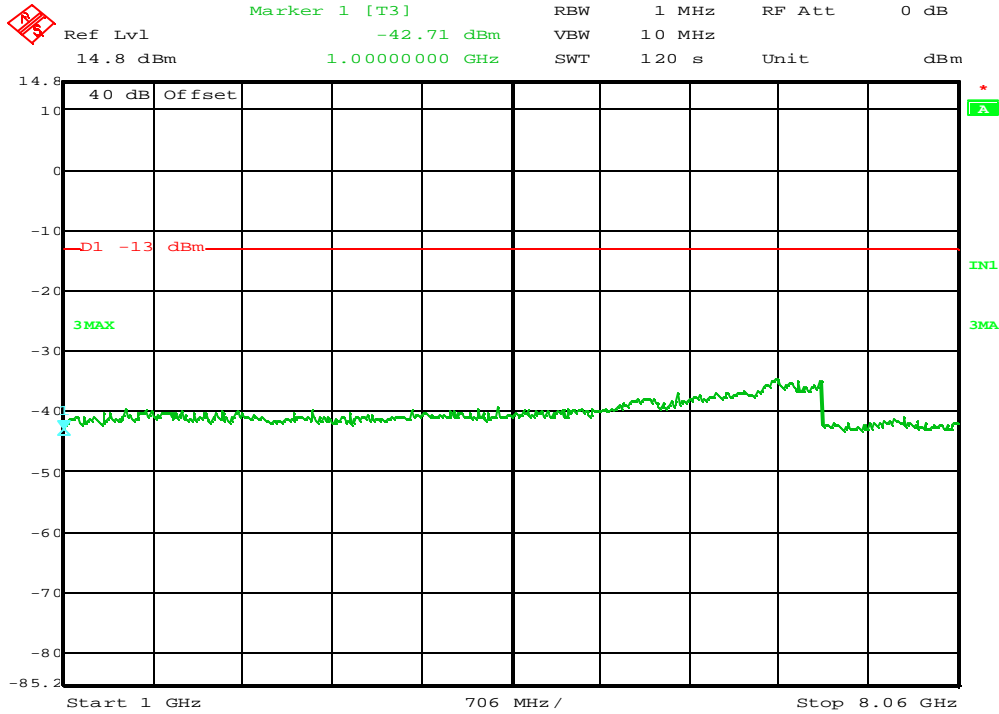
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 806MHz
NOTES : 1GHz to 8.06GHz



Date: 10.MAR.2005 12:51:38

CFR 47 Part 74 Antenna Conducted Emissions

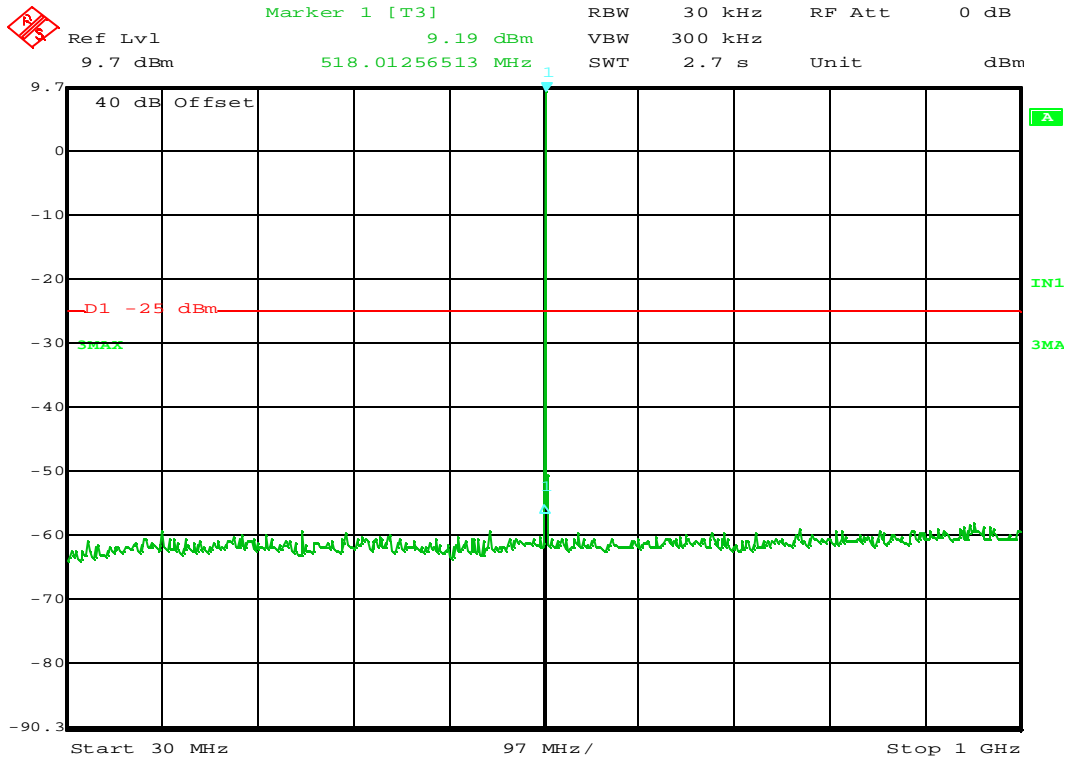
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 806MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 13:01:37

CFR 47 Part 74 Antenna Conducted Emissions

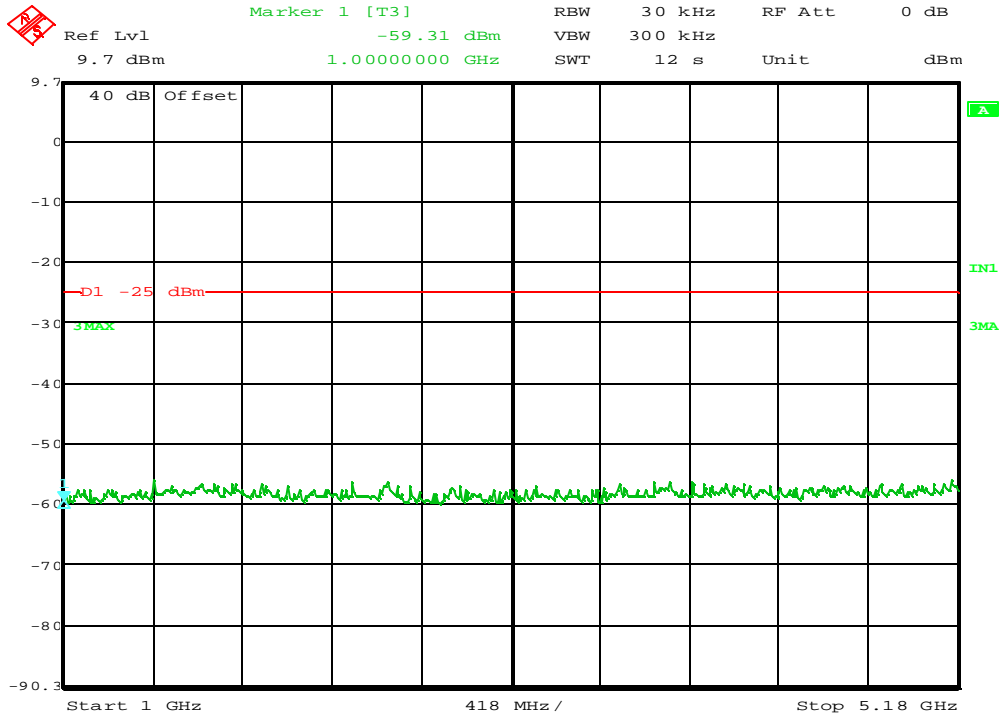
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 806MHz
NOTES : 1GHz to 8.06GHz



Date: 10.MAR.2005 15:40:45

RSS - 123 Antenna Conducted Emissions

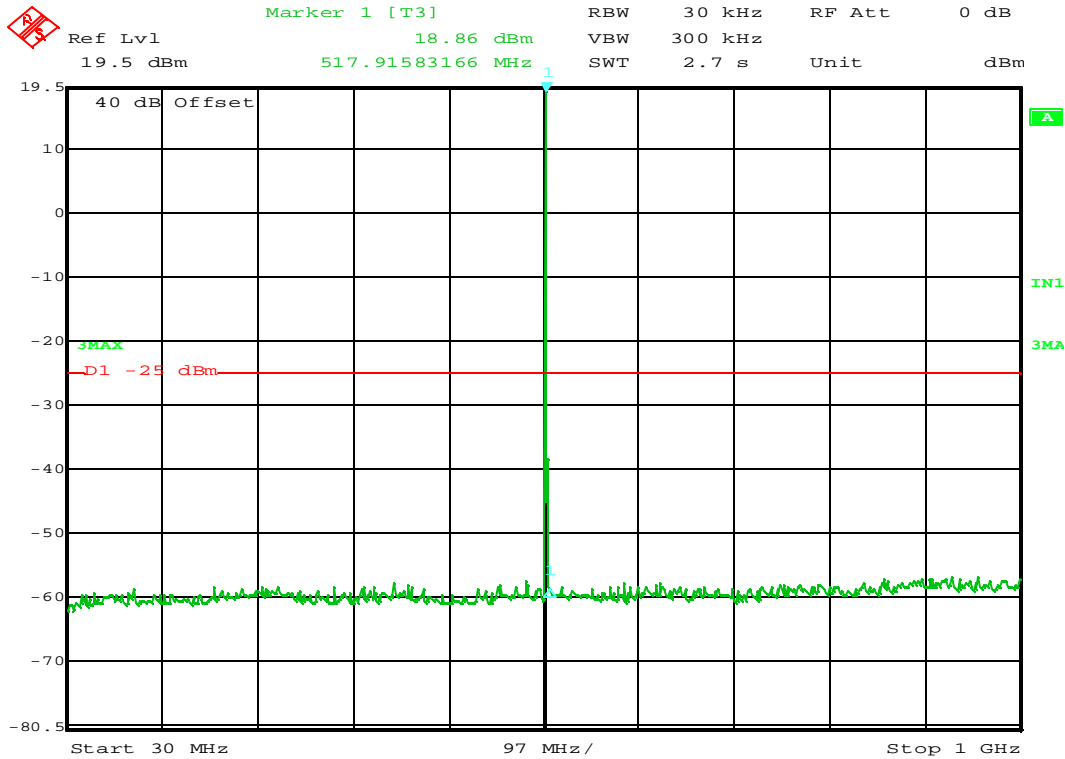
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:41:43

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 1GHz to 5.18GHz



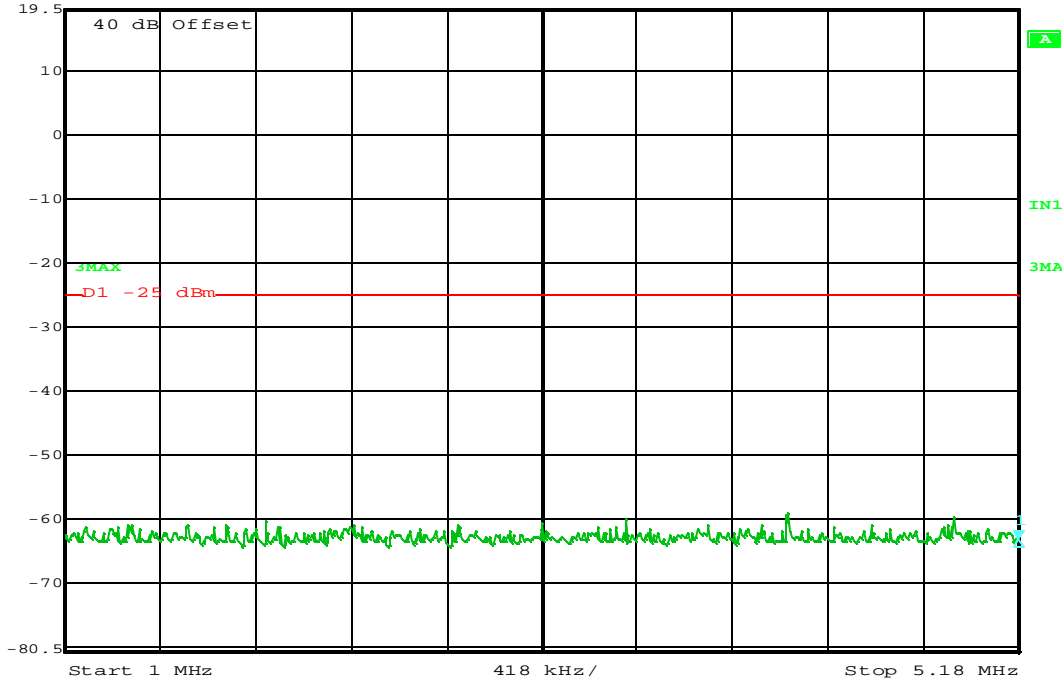
Date: 10.MAR.2005 15:37:14

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 518MHz
NOTES : 30MHz to 1GHz



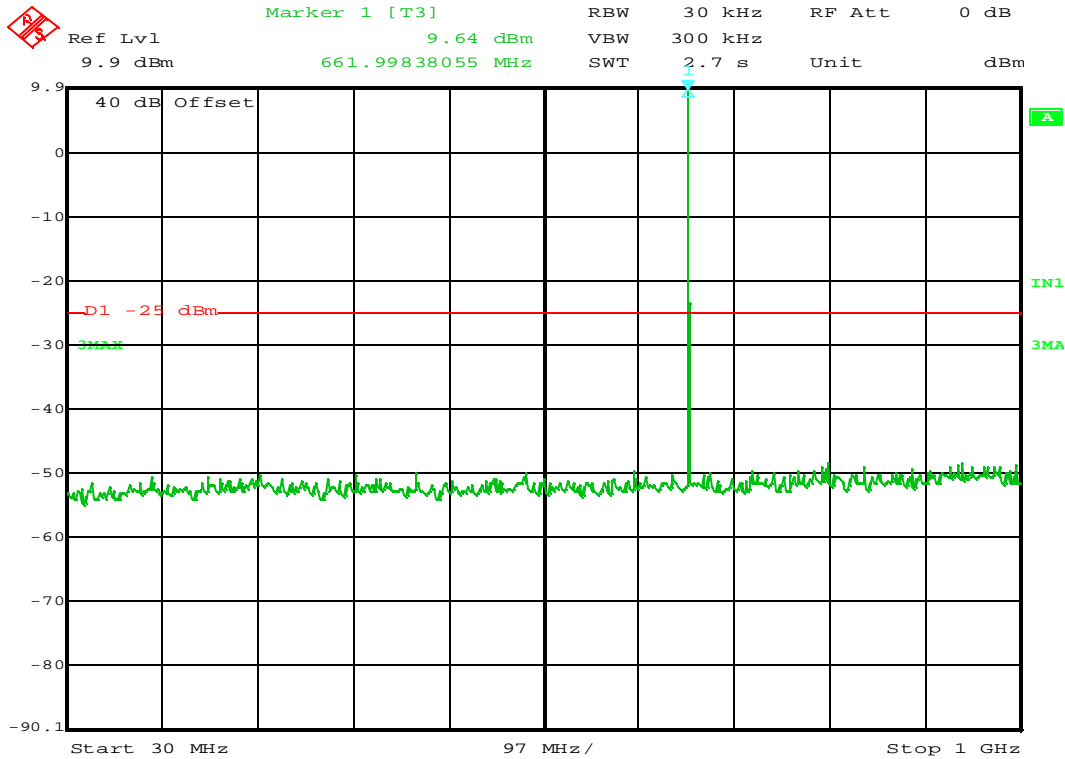
Ref Lvl 19.5 dBm Marker 1 [T3] RBW 30 kHz RF Att 0 dB
-63.16 dBm VBW 300 kHz
5.1800000 MHz SWT 12 ms Unit dBm



Date: 10.MAR.2005 15:38:23

RSS - 123 Antenna Conducted Emissions

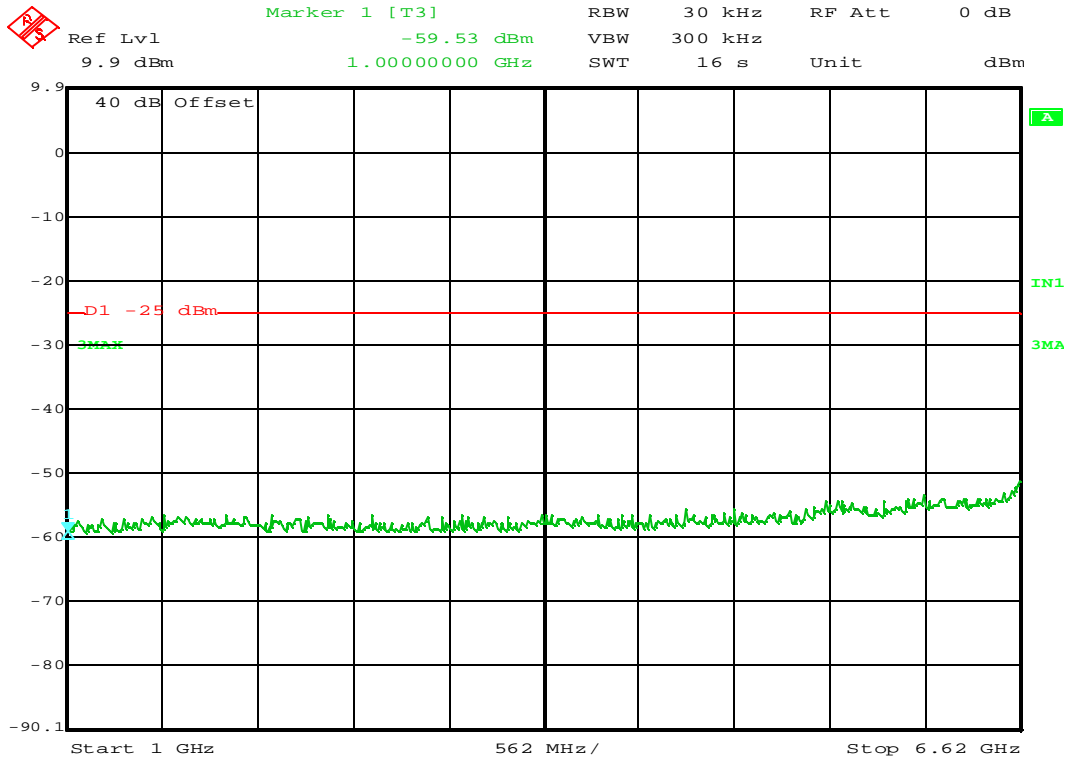
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 518MHz
NOTES : 1GHz to 5.18GHz



Date: 10.MAR.2005 15:52:45

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 30MHz to 1GHz



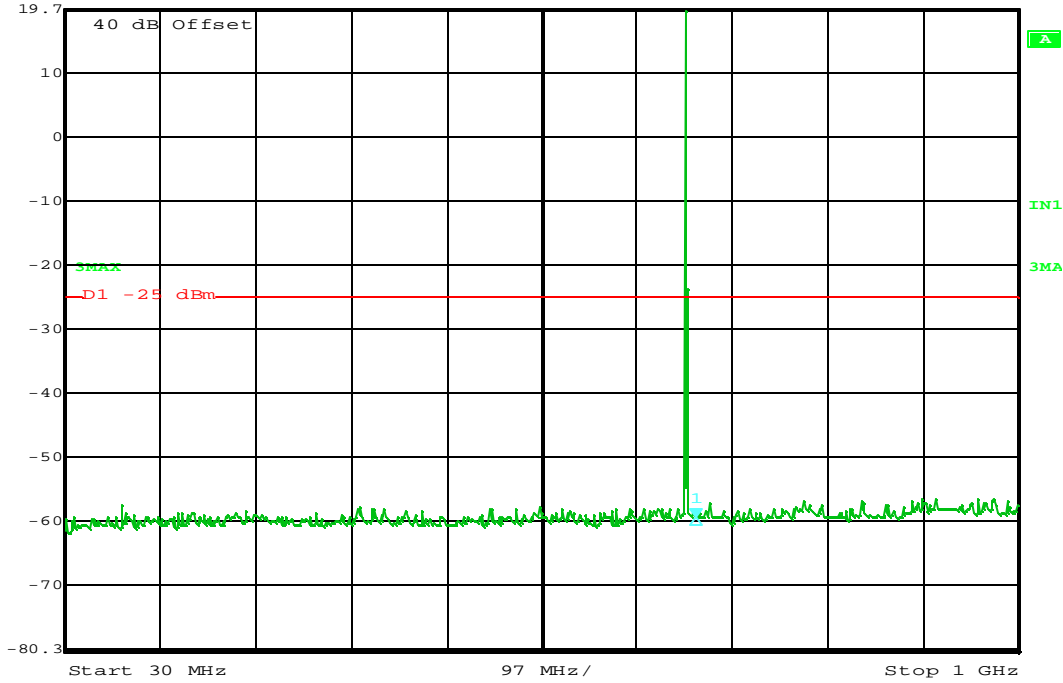
Date: 10.MAR.2005 15:53:44

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 1GHz to 6.62GHz



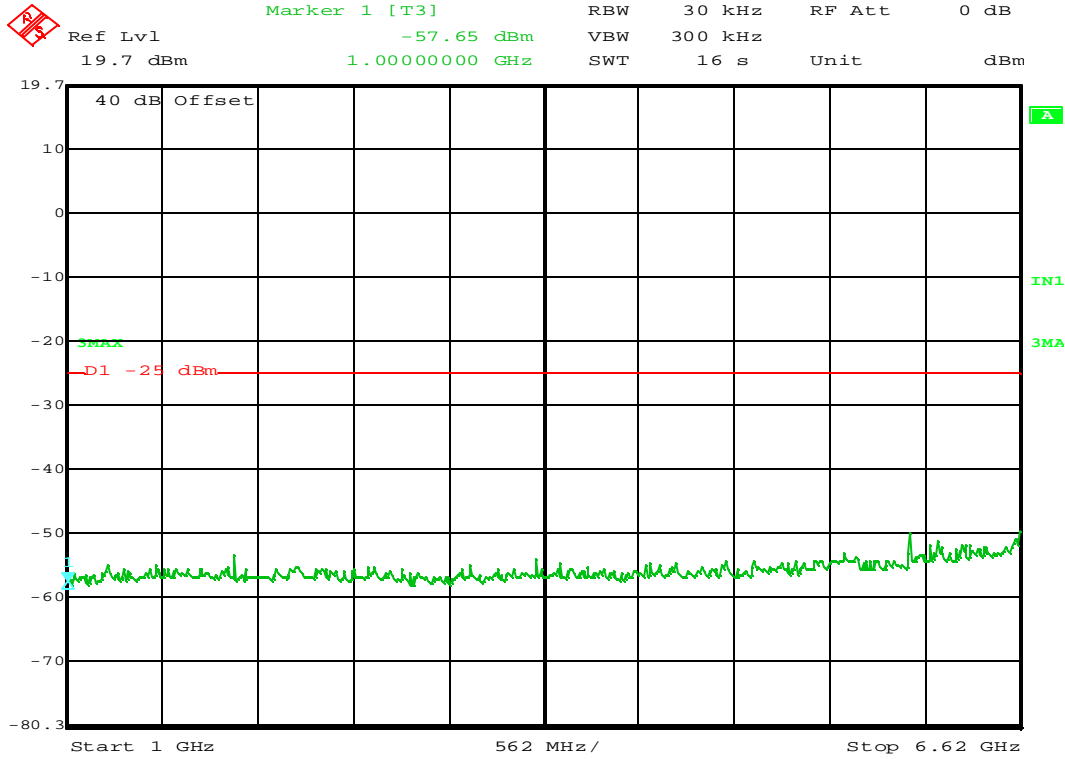
Ref Lvl 19.7 dBm Marker 1 [T3] RBW 30 kHz RF Att 0 dB
-59.46 dBm VBW 300 kHz
672.34375000 MHz SWT 2.7 s Unit dBm



Date: 10.MAR.2005 15:49:39

RSS - 123 Antenna Conducted Emissions

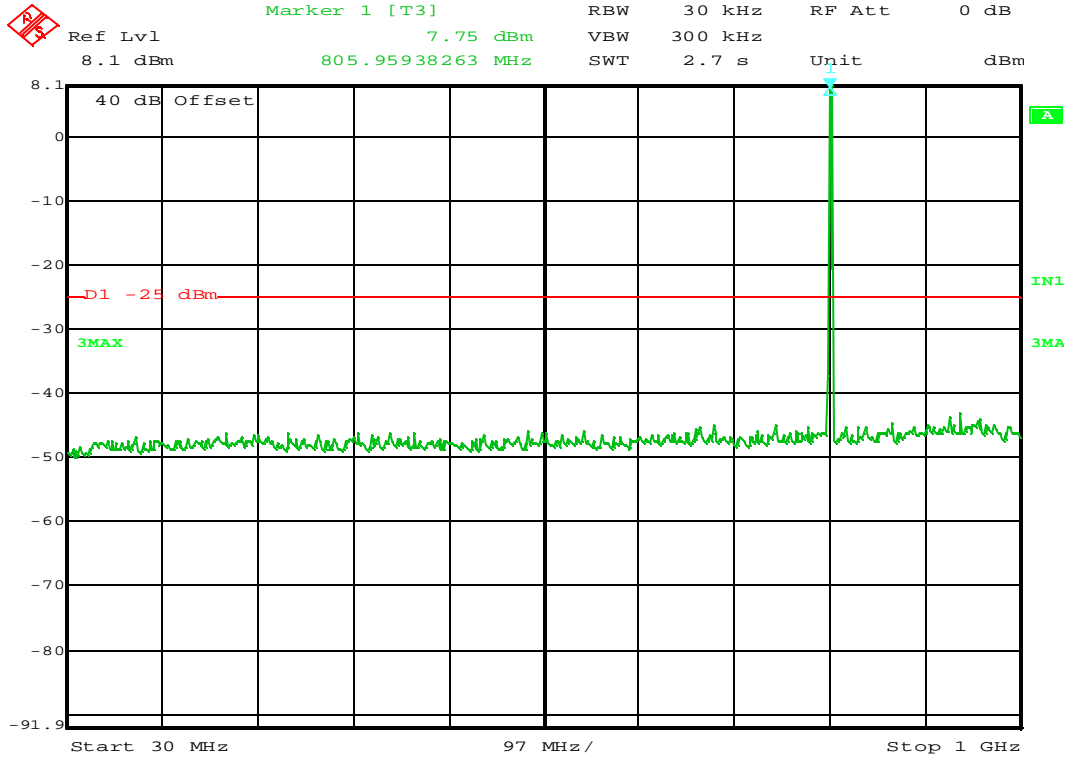
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 662MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:50:49

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 100mW @ 662MHz
NOTES : 1GHz to 6.62GHz



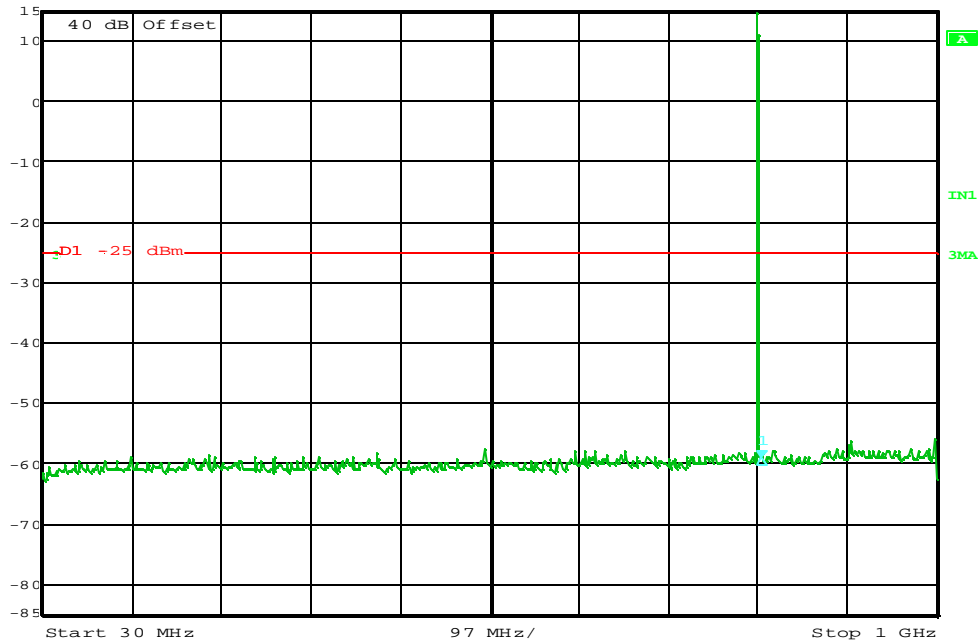
Date: 10.MAR.2005 15:28:28

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 806MHz
NOTES : 30MHz to 1GHz



Ref Lvl 15 dBm
Marker 1 [T3] -59.17 dBm
809.14843750 MHz
RBW 30 kHz
RF Att 0 dB
VBW 300 kHz
SWT 2.7 s
Unit dBm



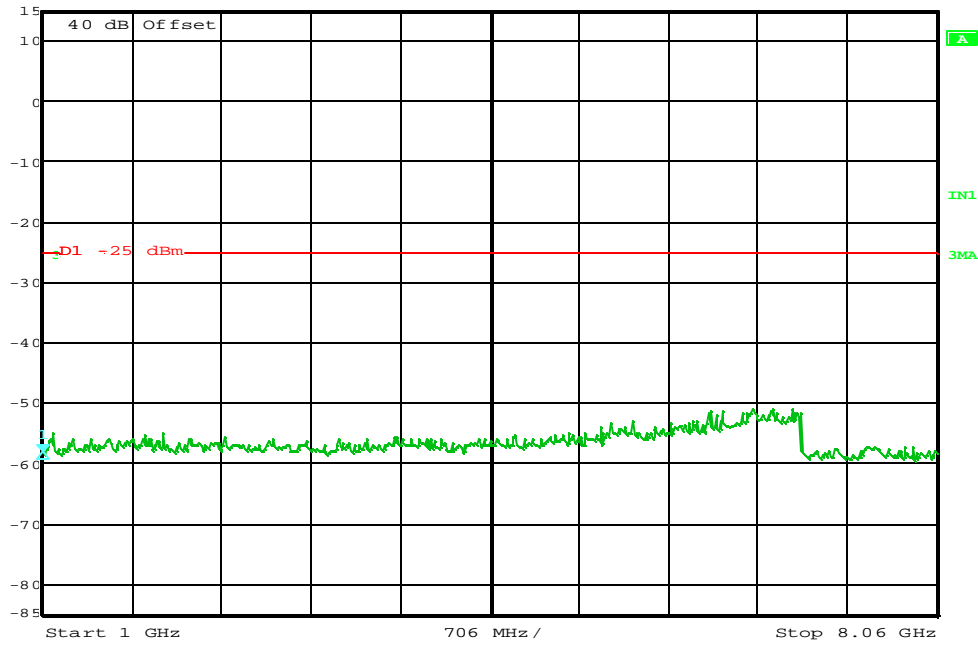
Date: 10.MAR.2005 15:25:22

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 806MHz
NOTES : 30MHz to 1GHz



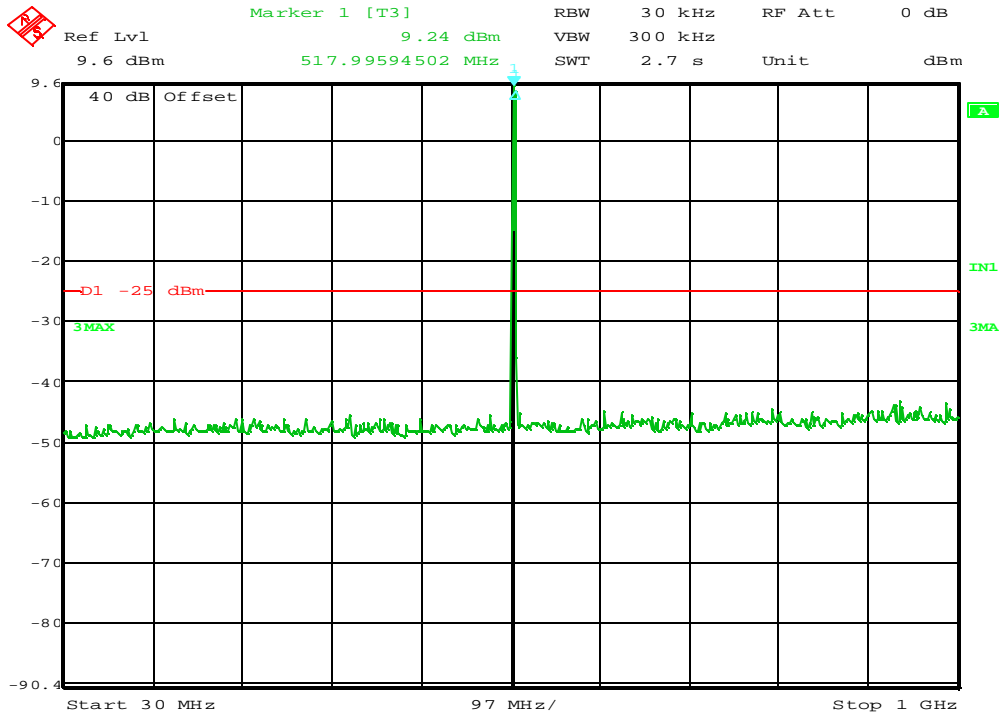
Ref Lvl 15 dBm
Marker 1 [T3] -58.12 dBm
1.0000000 GHz
RBW 30 kHz
RF Att 0 dB
VBW 300 kHz
SWT 20 s
Unit dBm



Date: 10.MAR.2005 15:26:39

RSS - 123 Antenna Conducted Emissions

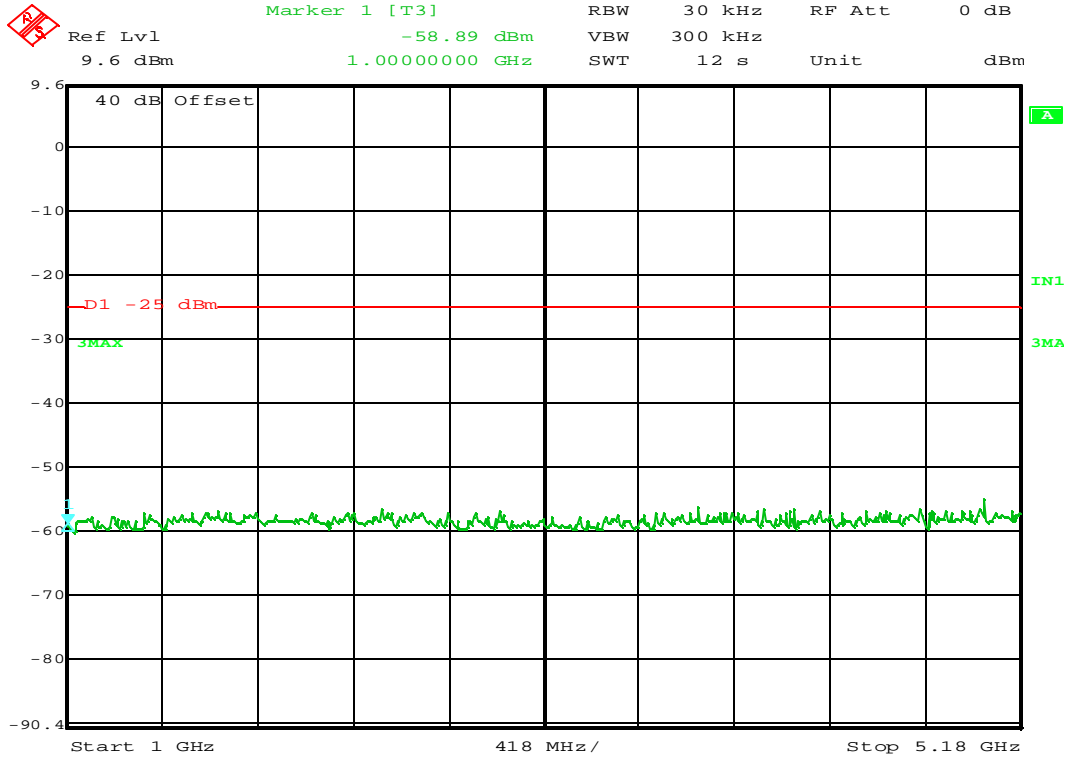
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR1 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 806MHz
NOTES : 1GHz to 8.06GHz



Date: 10.MAR.2005 15:13:28

RSS - 123 Antenna Conducted Emissions

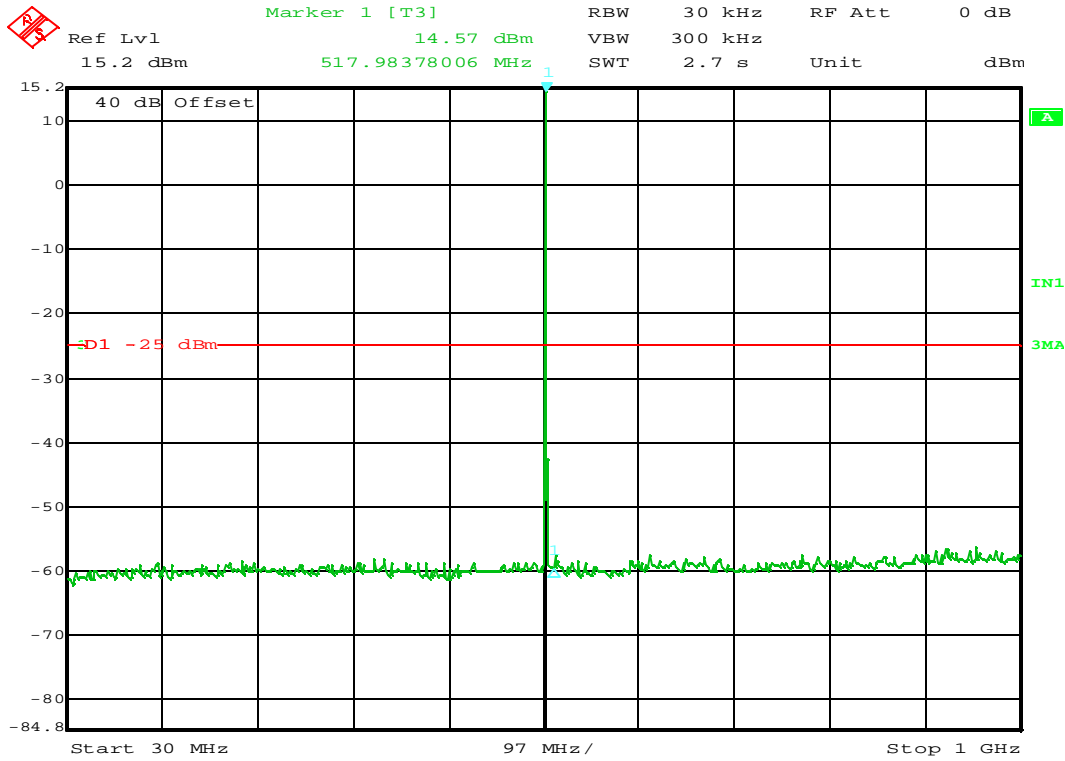
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:14:43

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 518MHz
NOTES : 1GHz to 5.18GHz

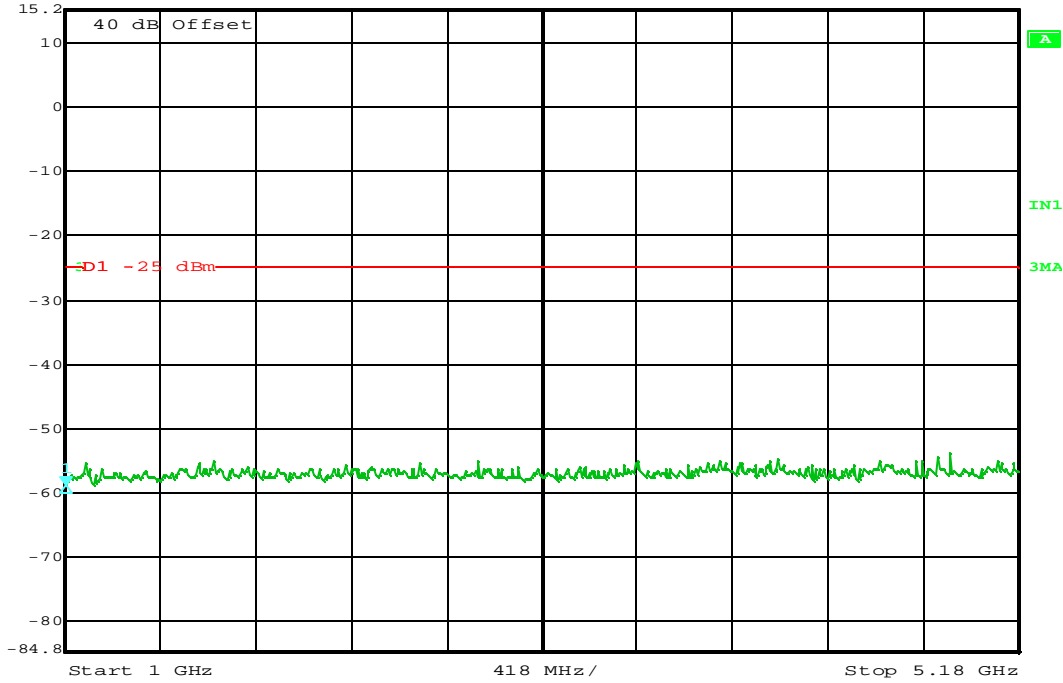


RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 518MHz
NOTES : 30MHz to 1GHz



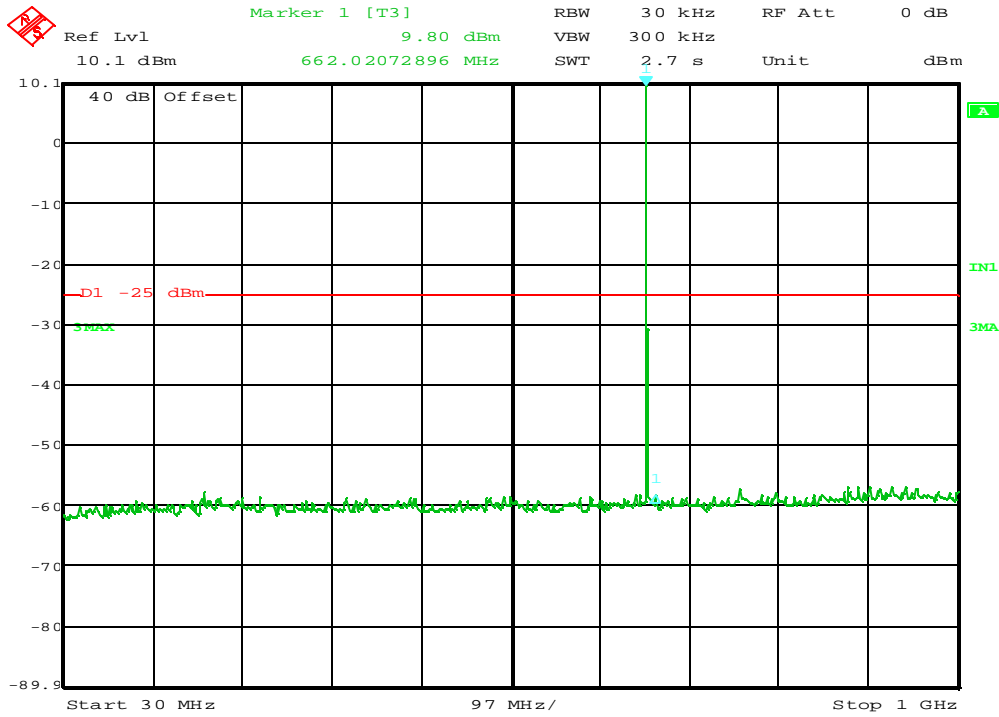
Ref Lvl 15.2 dBm Marker 1 [T3] RBW 30 kHz RF Att 0 dB
-59.08 dBm VBW 300 kHz
1.00000000 GHz SWT 12 s Unit dBm



Date: 10.MAR.2005 15:11:40

RSS - 123 Antenna Conducted Emissions

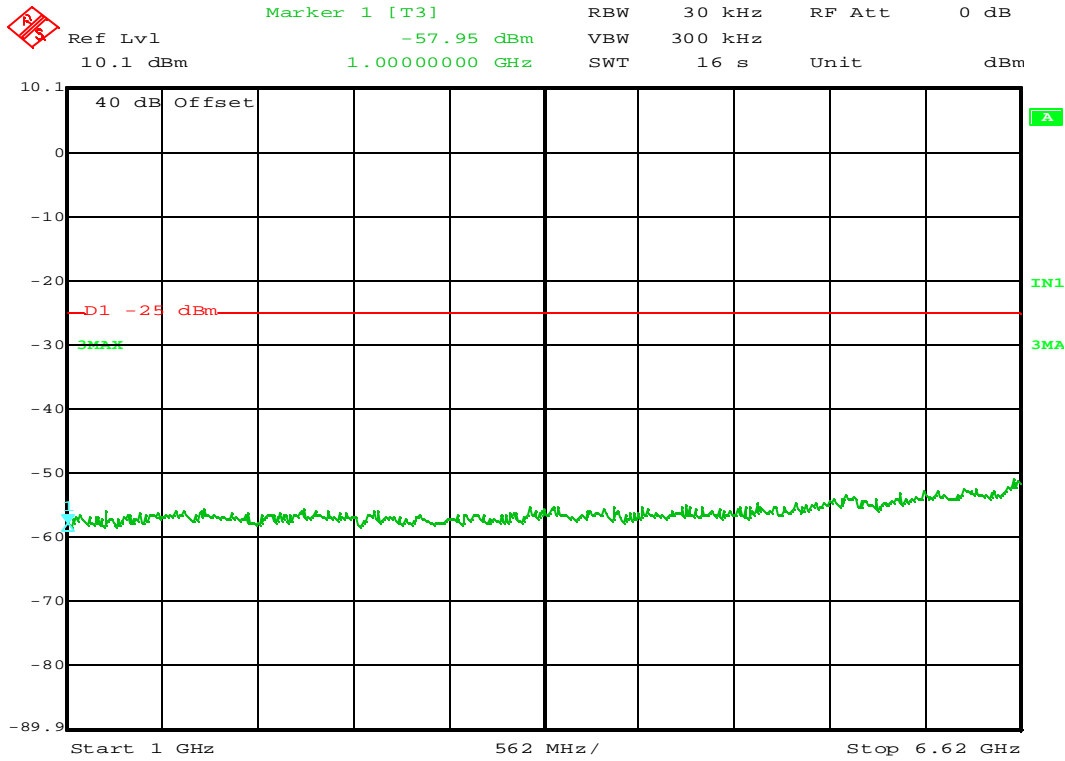
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 H4
SERIAL NUMBER : None Assigned
TEST MODE : Tx 50mW @ 518MHz
NOTES : 1GHz to 5.18GHz



Date: 10.MAR.2005 15:01:18

RSS - 123 Antenna Conducted Emissions

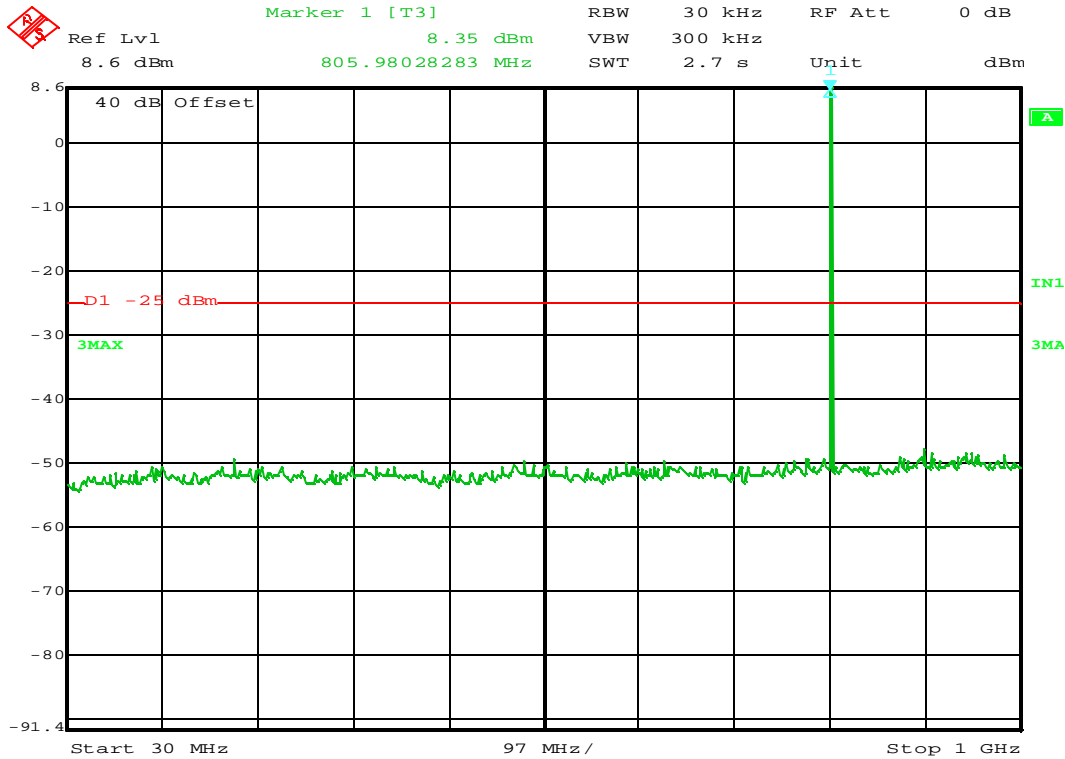
MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 30MHz to 1GHz



Date: 10.MAR.2005 15:02:33

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 L3
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 662MHz
NOTES : 1GHz to 6.62GHz



Date: 10.MAR.2005 14:32:22

RSS - 123 Antenna Conducted Emissions

MANUFACTURER : Shure Inc.
MODEL NUMBER : UR2 Q9
SERIAL NUMBER : None Assigned
TEST MODE : Tx 10mW @ 806MHz
NOTES : 30MHz to 1GHz