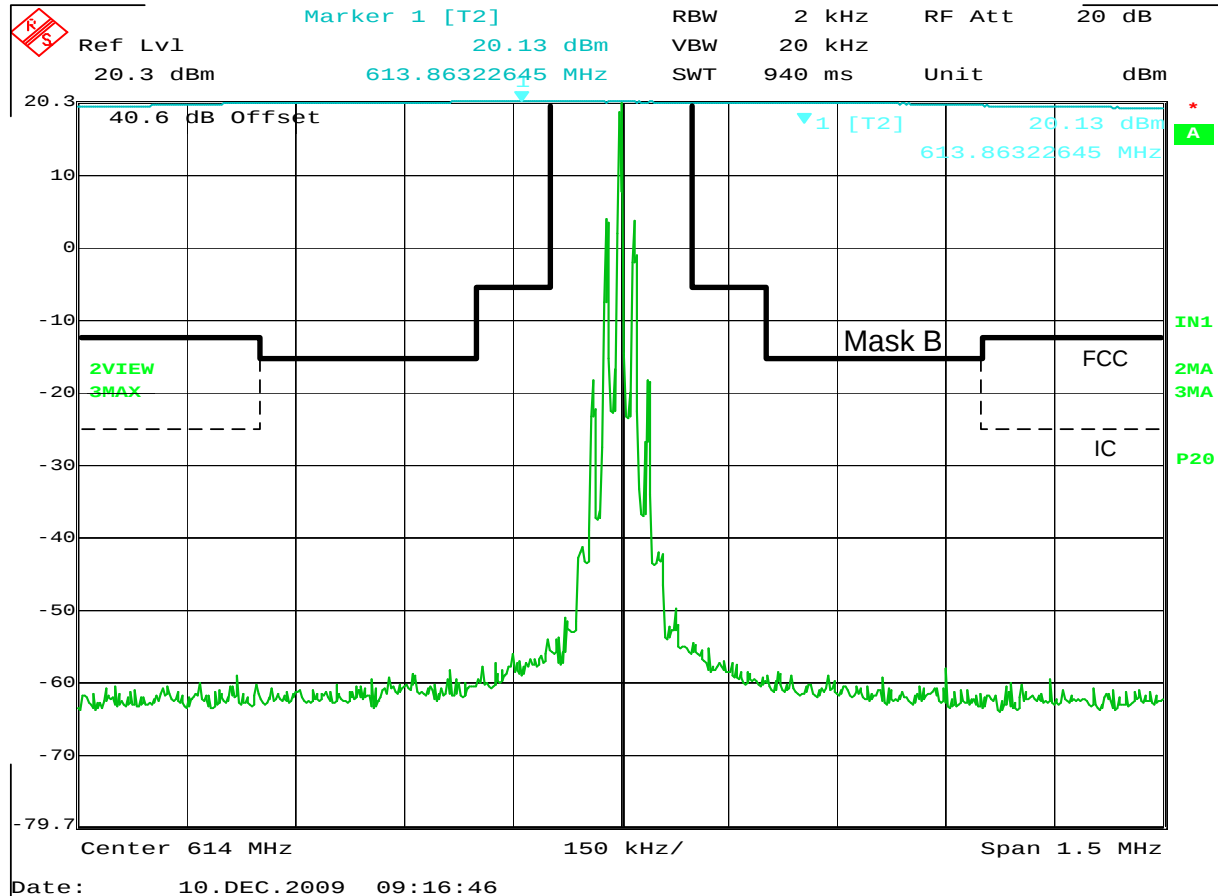
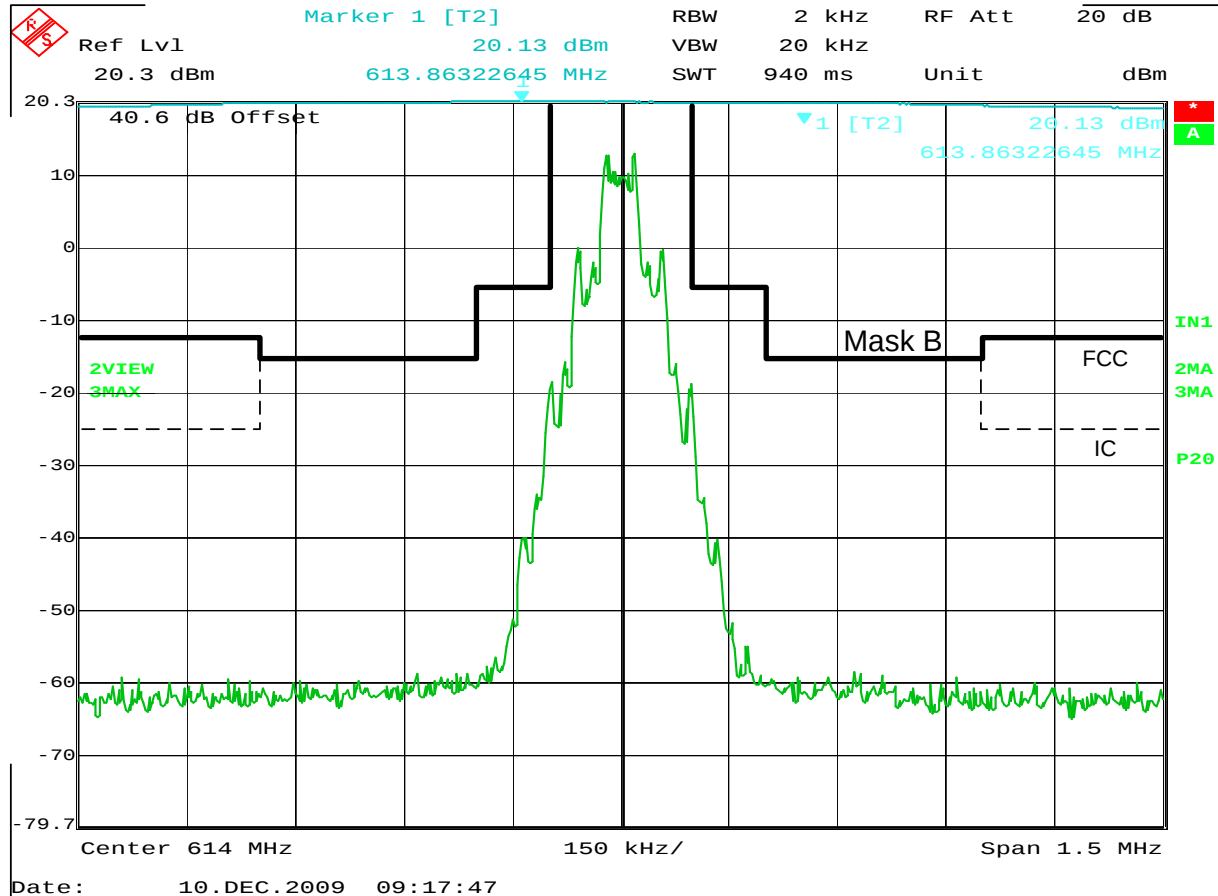




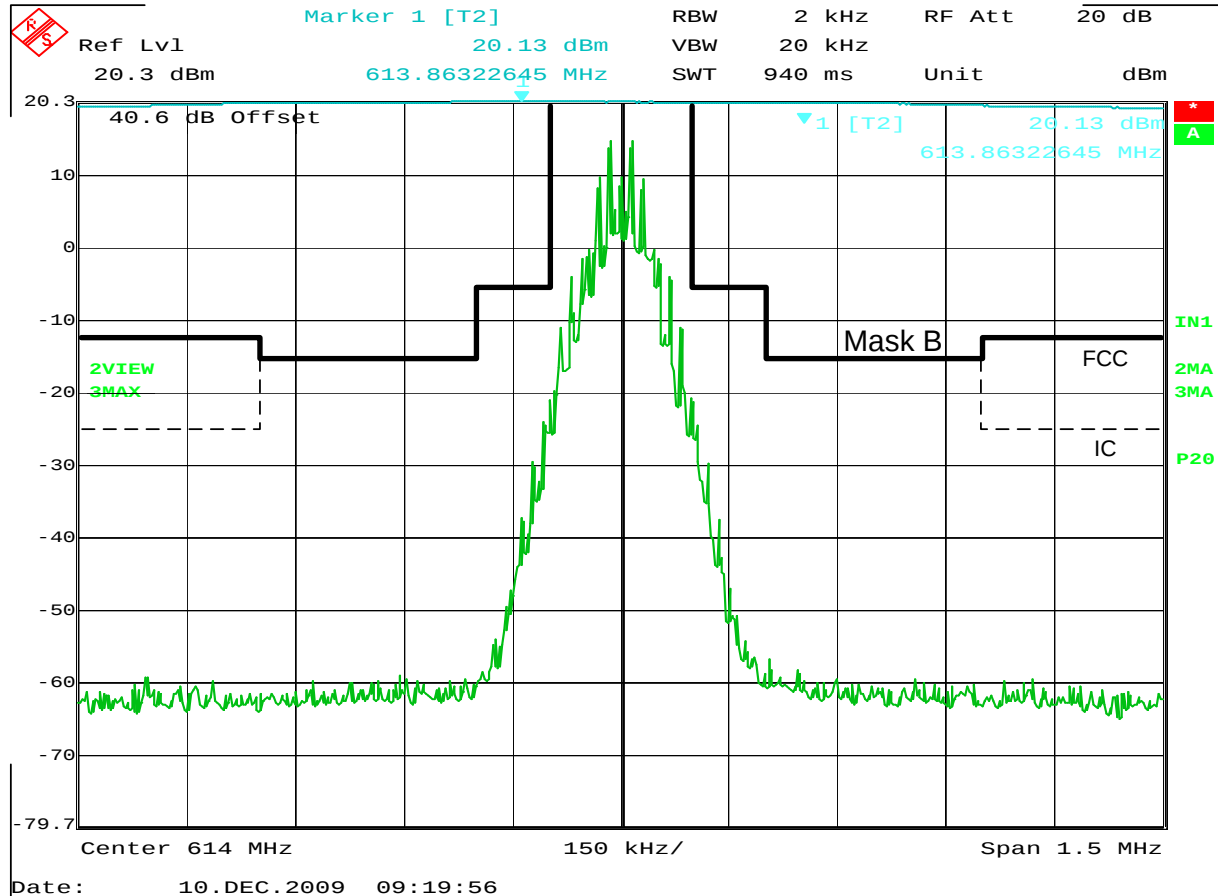
IC/FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 596MHz to 632MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 614MHz
TEST POWER : 100mW
NOTES : CW
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0



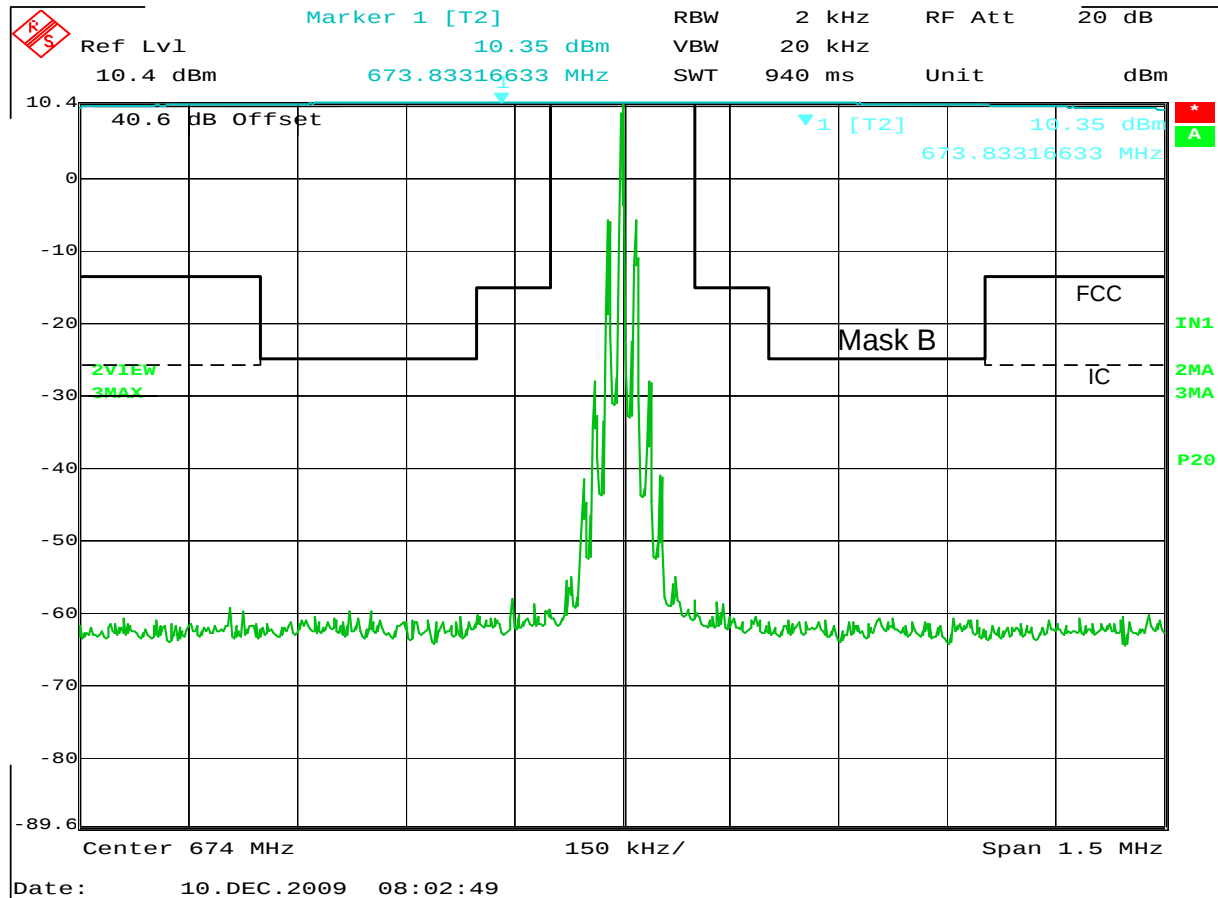
IC/FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 596MHz to 632MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 614MHz
TEST POWER : 100mW
NOTES : 2500Hz at 16dB over 50%
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0

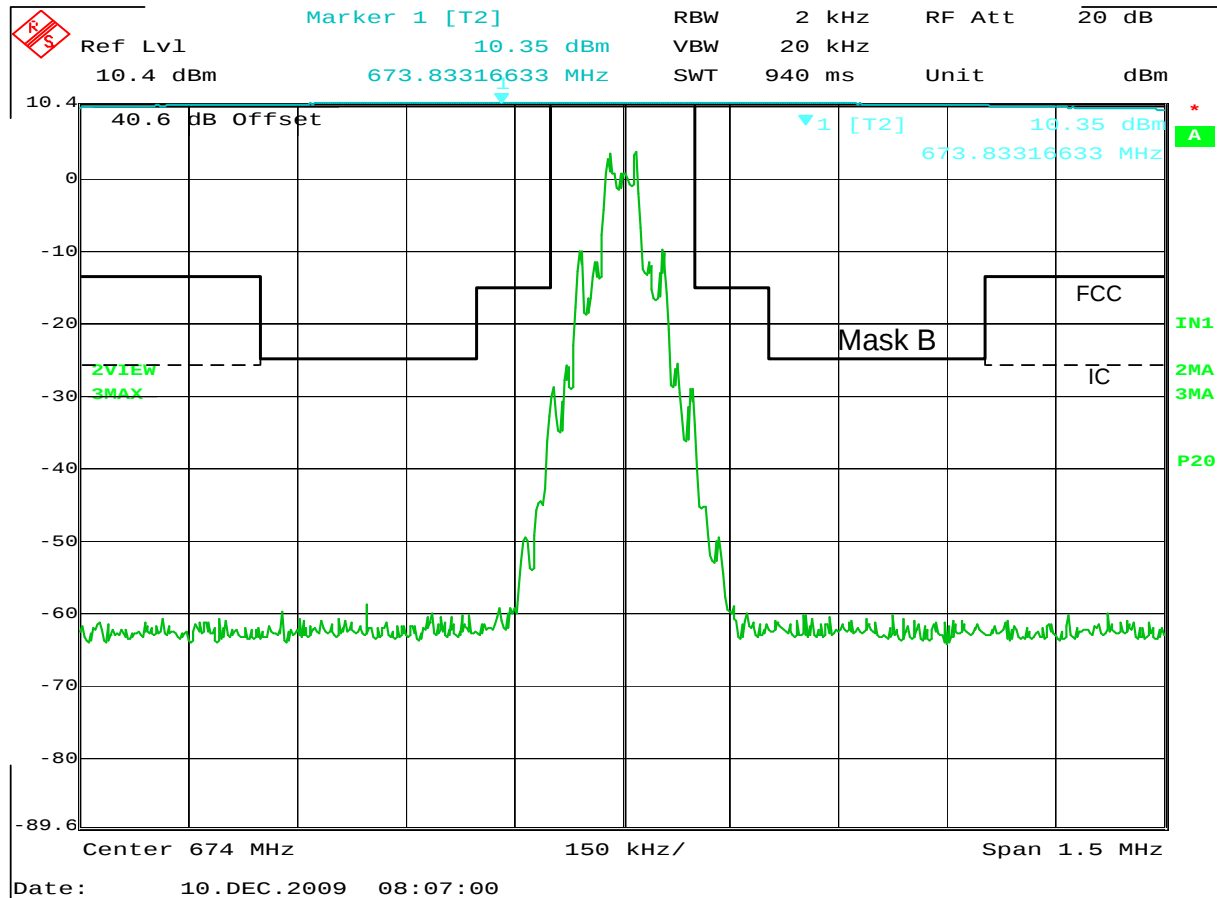


IC/FCC Occupied Bandwidth

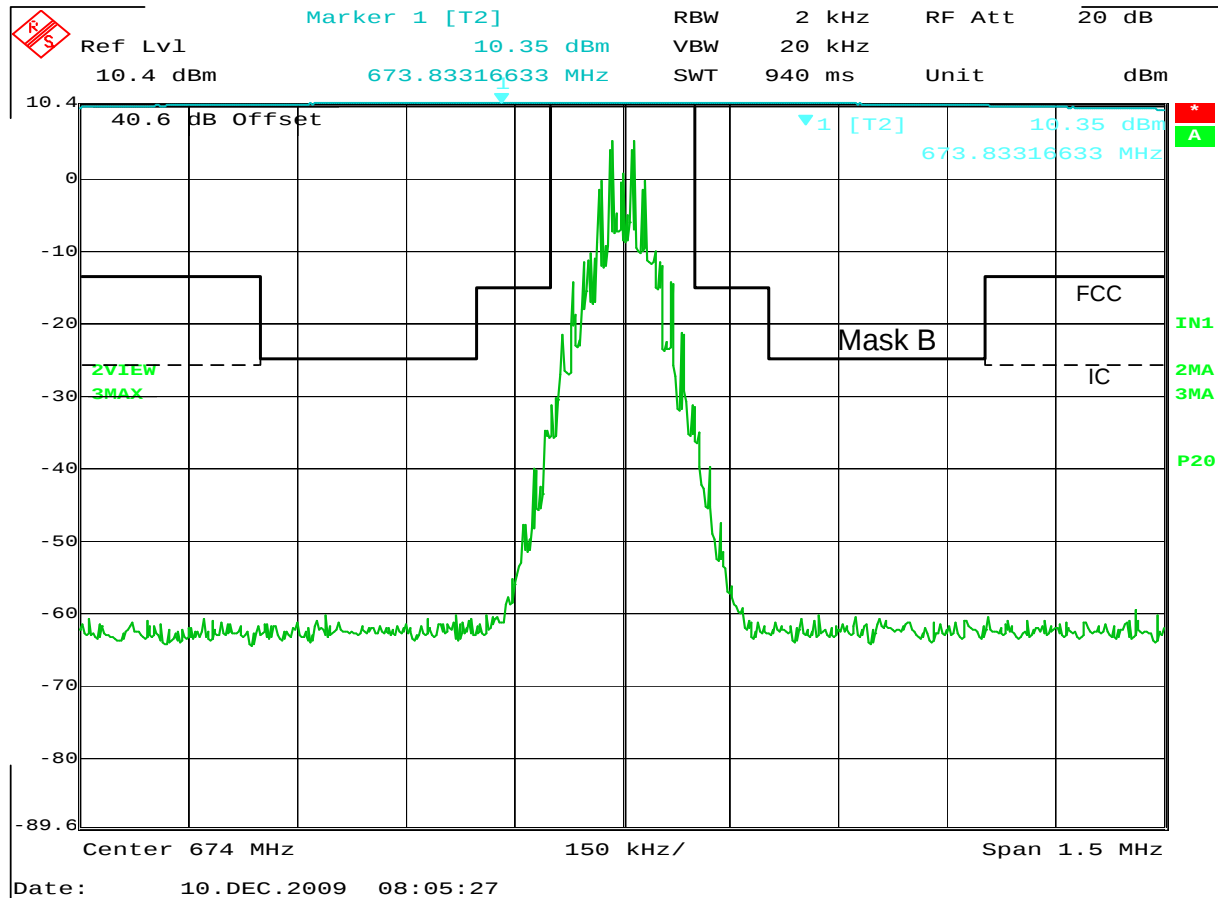
MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 596MHz to 632MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 614MHz
TEST POWER : 100mW
NOTES : 15kHz at 85%
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0

**IC/FCC Occupied Bandwidth**

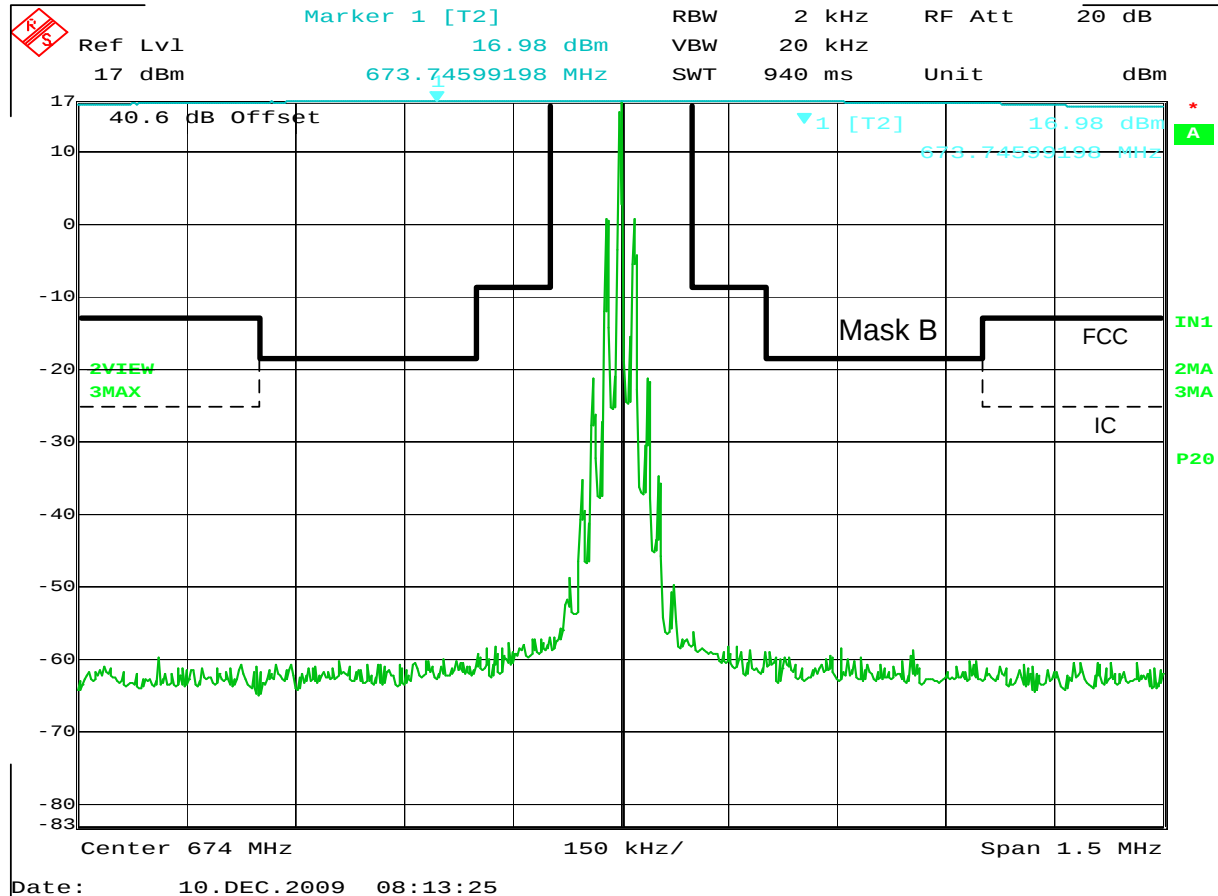
MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 10mW
NOTES : CW
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,

**IC/FCC Occupied Bandwidth**

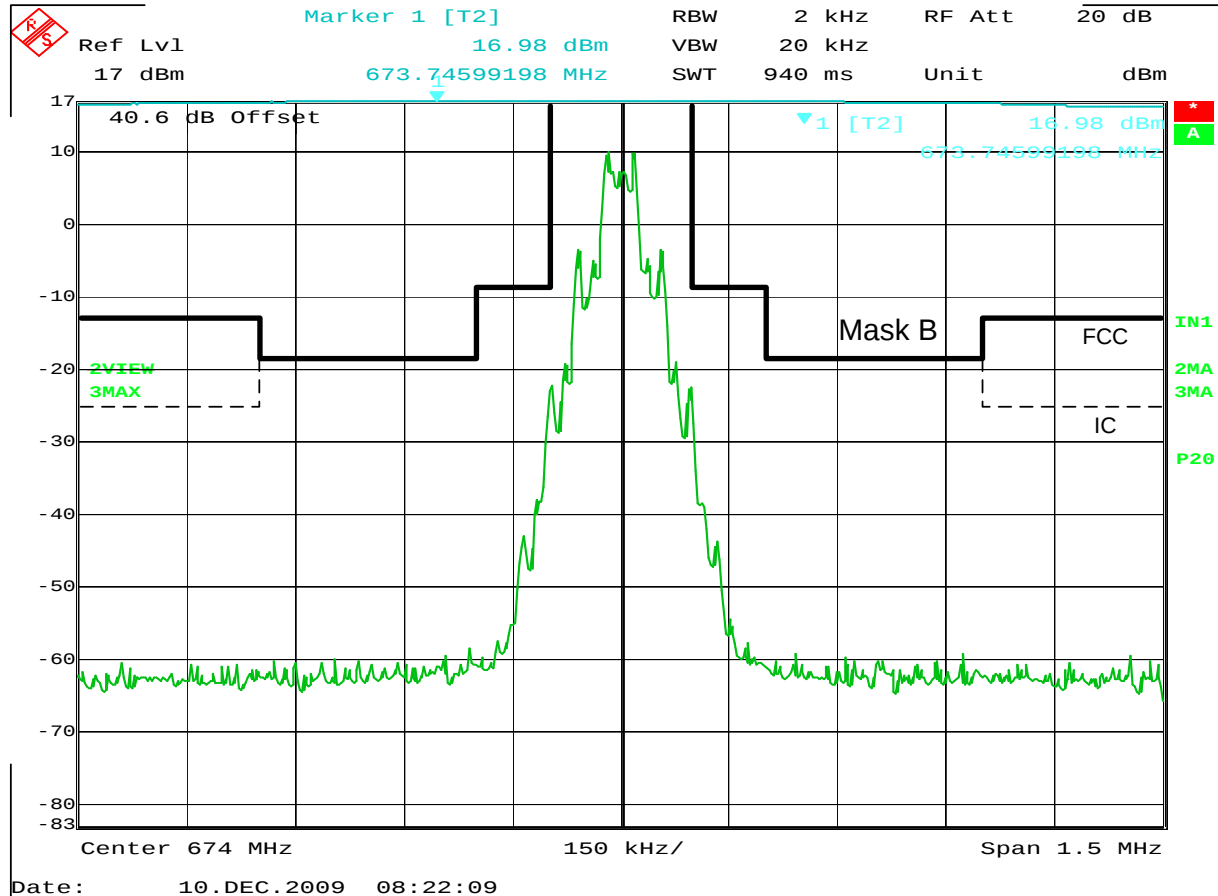
MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 10mW
NOTES : 2500Hz at 16dB over 50%
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,

**IC/FCC Occupied Bandwidth**

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 10mW
NOTES : 15kHz at 85% Modulation
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,

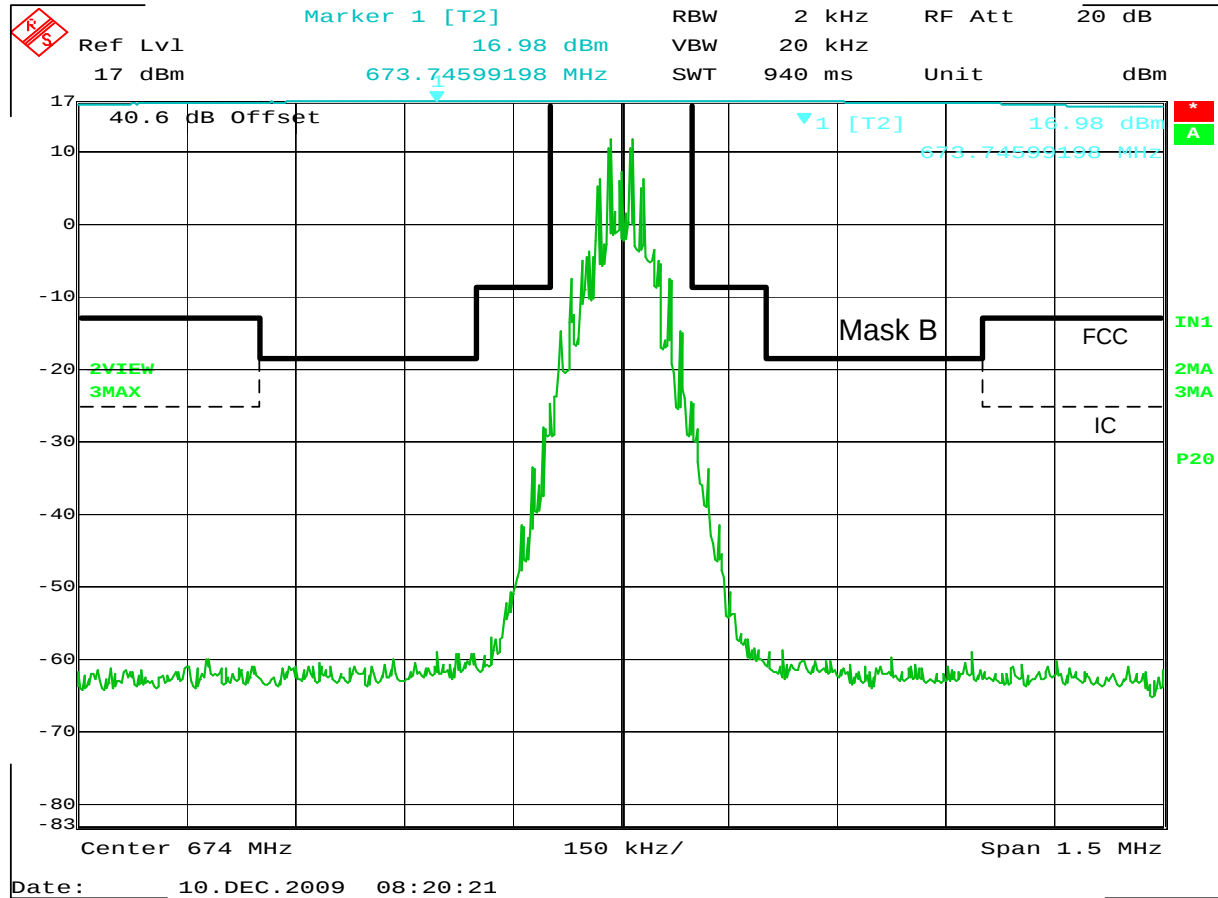
**IC/FCC Occupied Bandwidth**

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 50mW
NOTES : CW
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



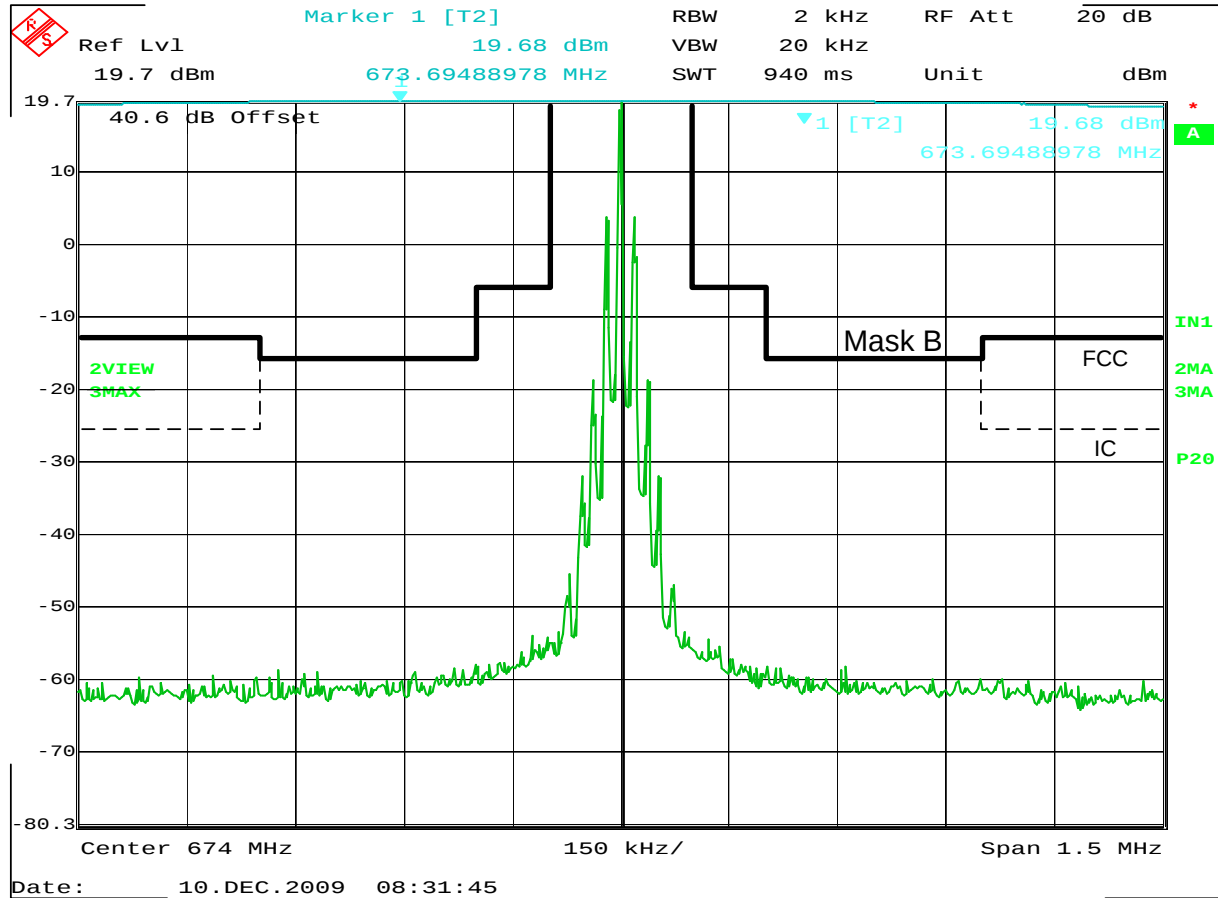
IC/FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 50mW
NOTES : 2500Hz at 16dB over 50%
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



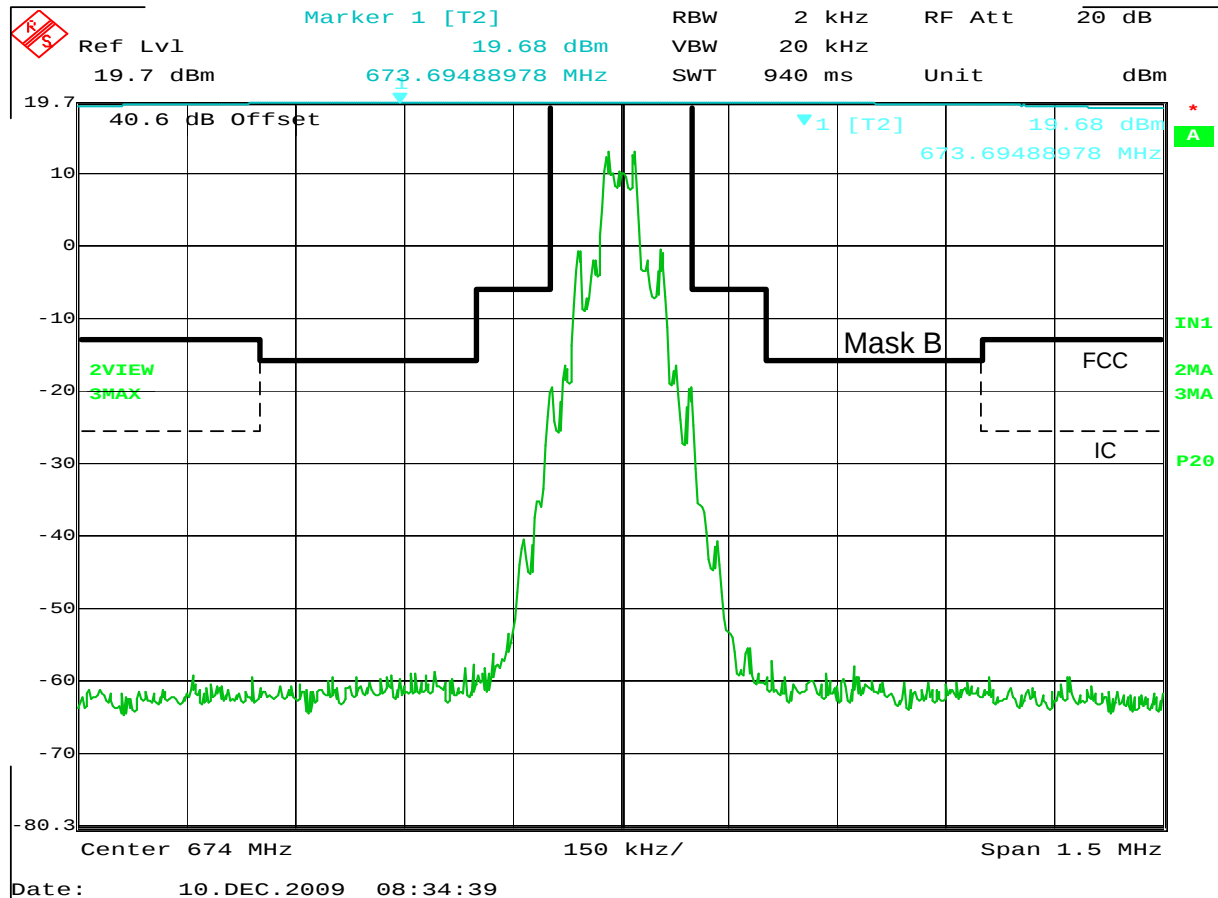
IC/FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 50mW
NOTES : 15kHz at 85% Modulation
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,

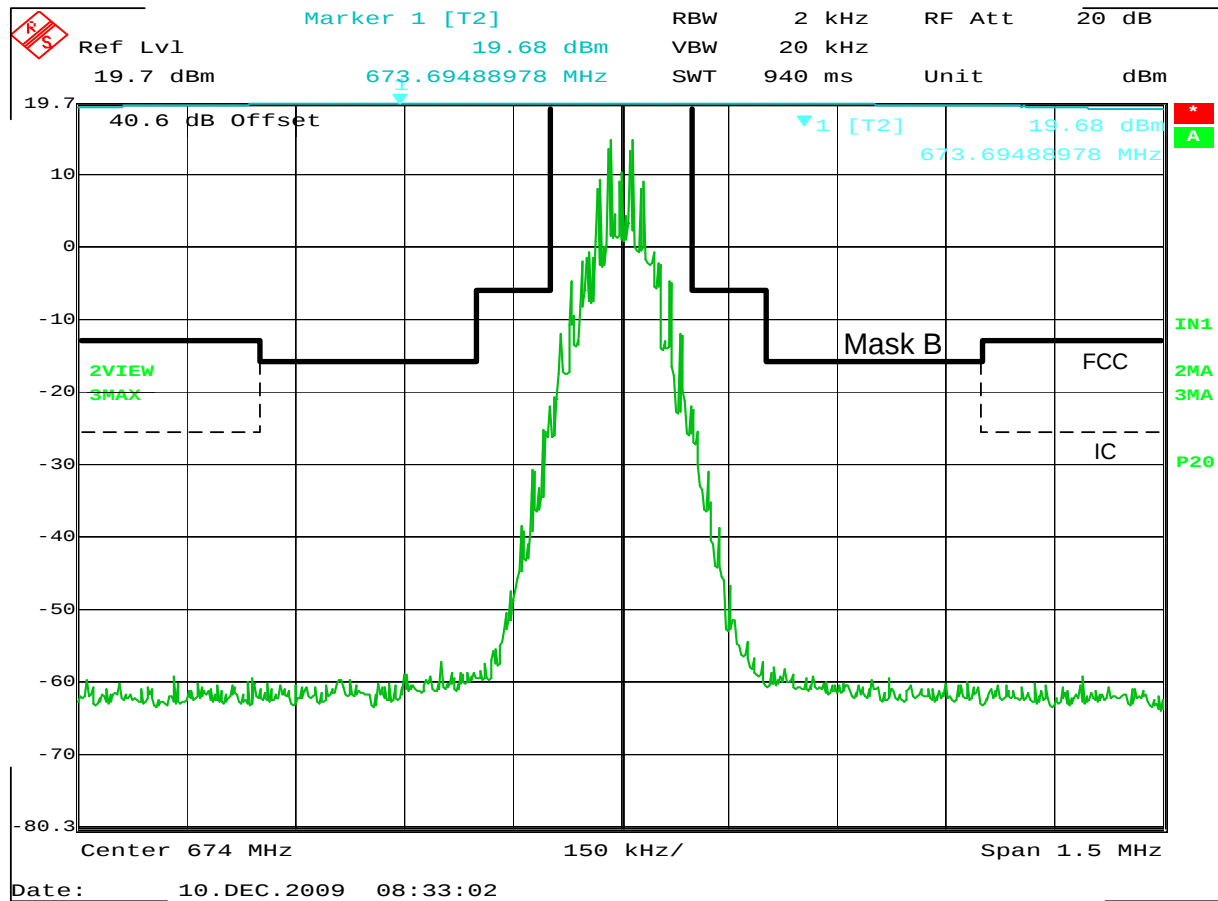


IC/FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 100mW
NOTES : CW
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,

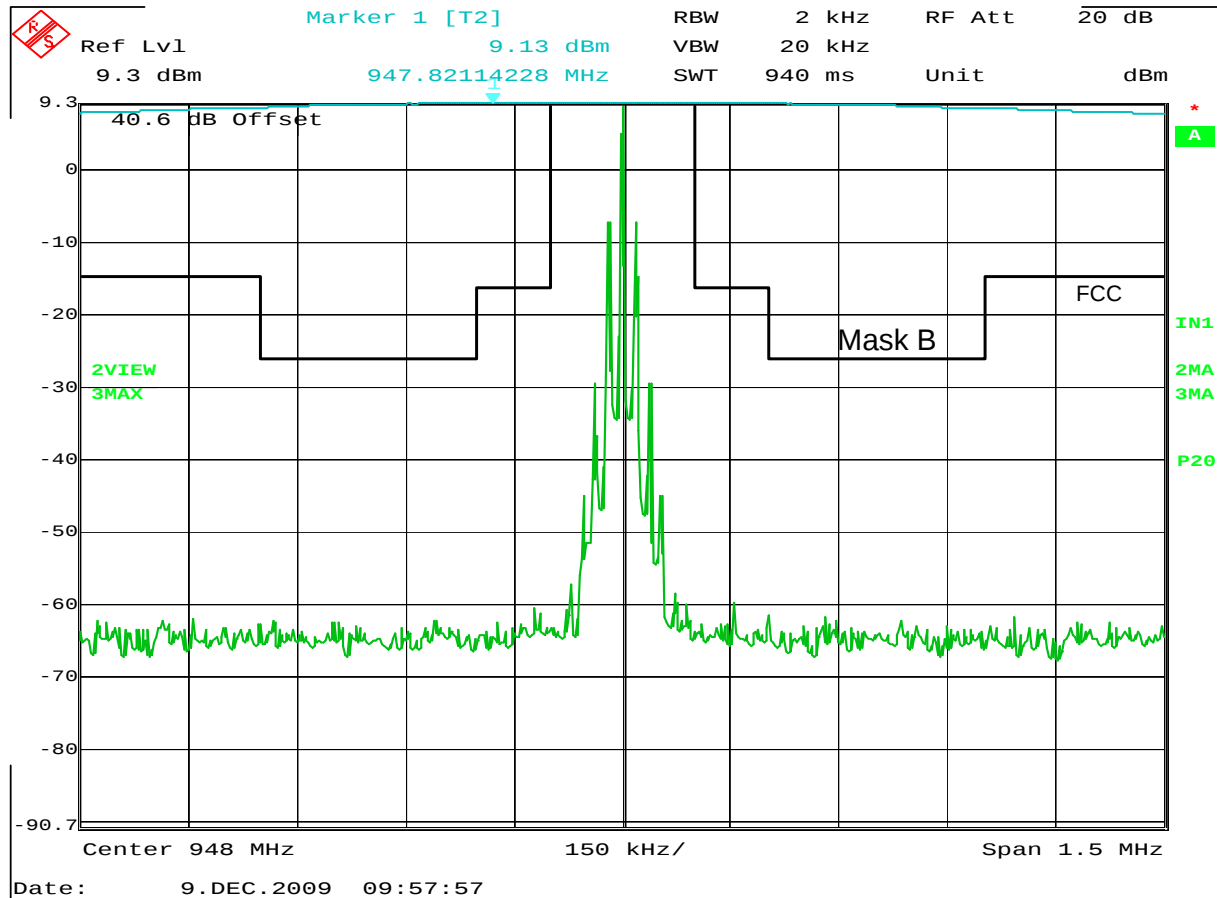
**IC/FCC Occupied Bandwidth**

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 100mW
NOTES : 2500Hz at 16dB over 50%
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



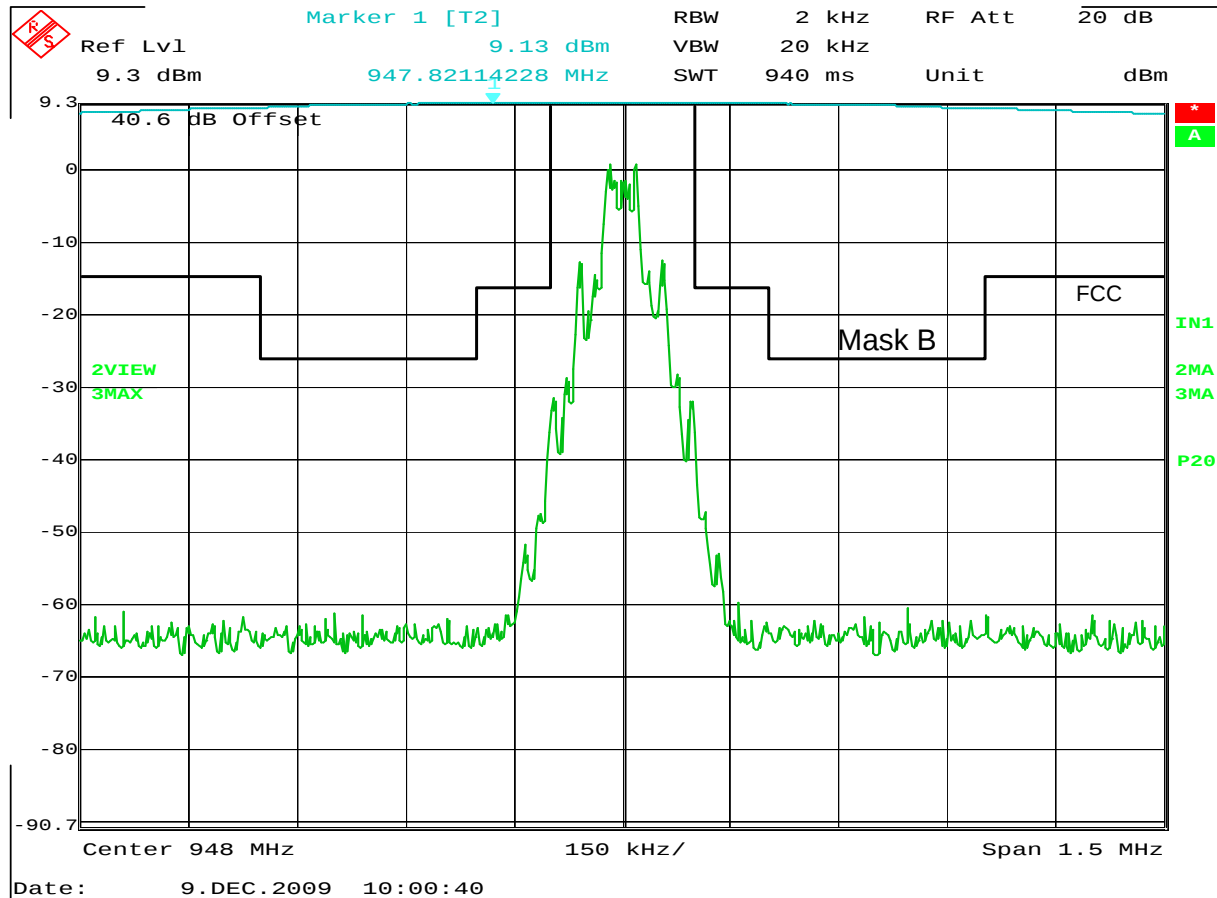
IC/FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 656MHz to 692MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 674MHz
TEST POWER : 100mW
NOTES : 15kHz at 85% Modulation
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



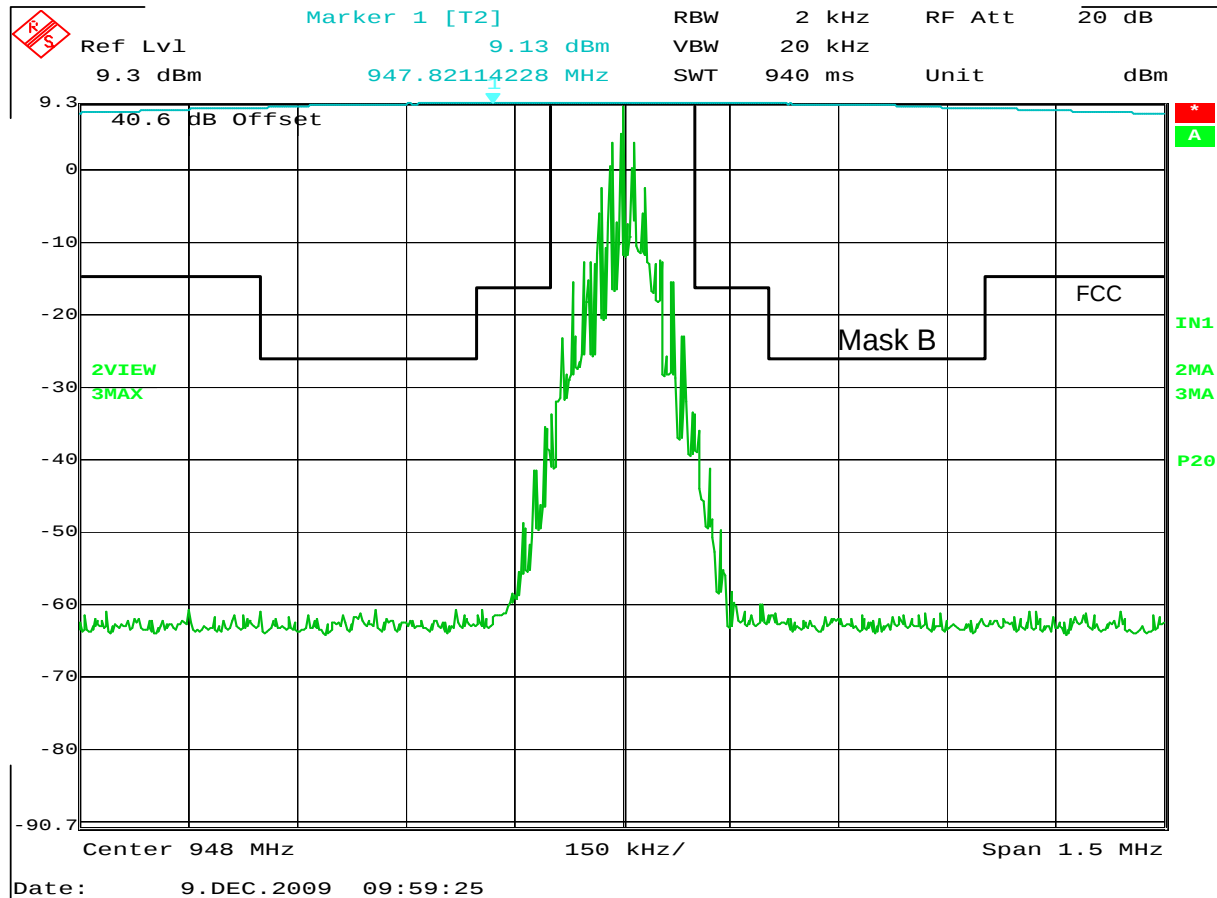
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
TEST POWER : 10mW
NOTES : CW
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



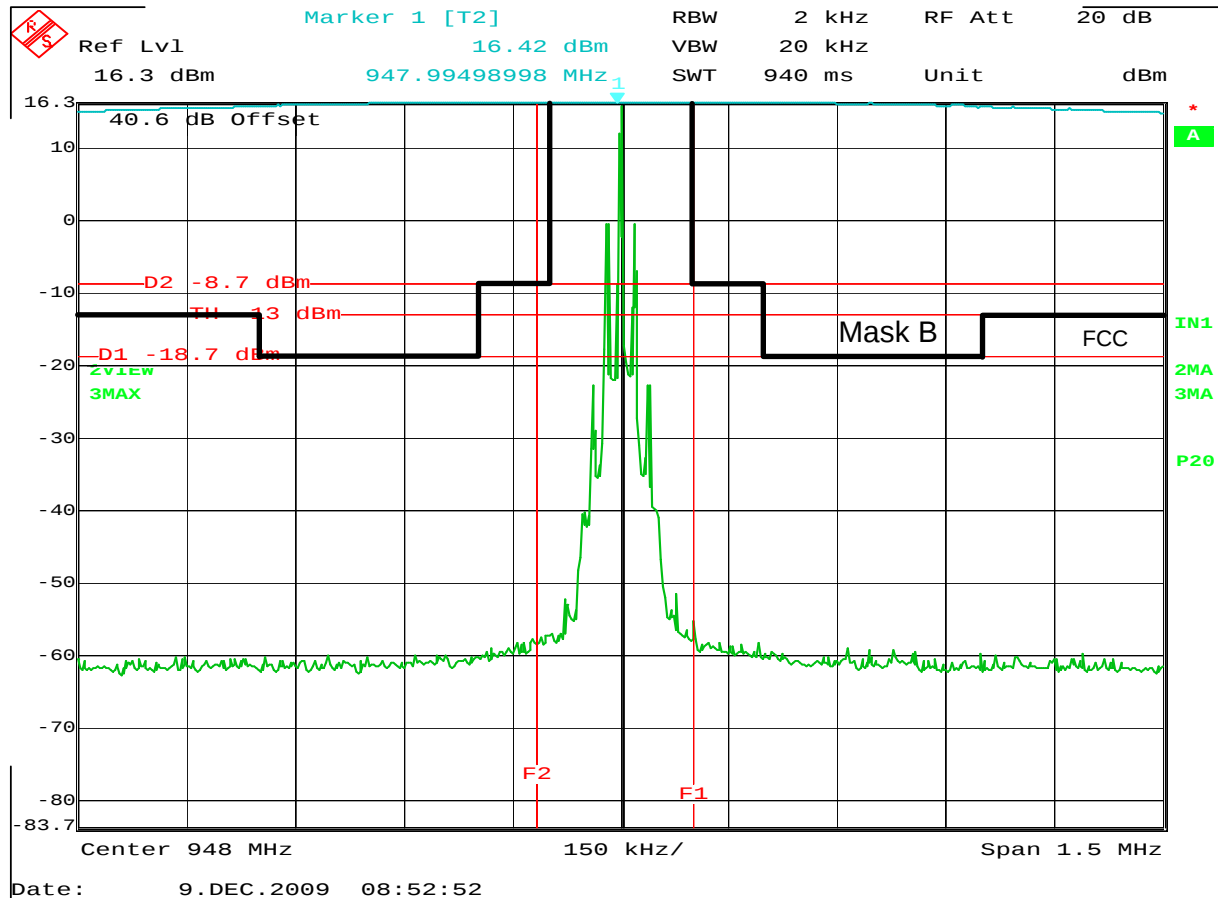
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
TEST POWER : 10mW
NOTES : 2.5kHz at 16dB over 50%
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



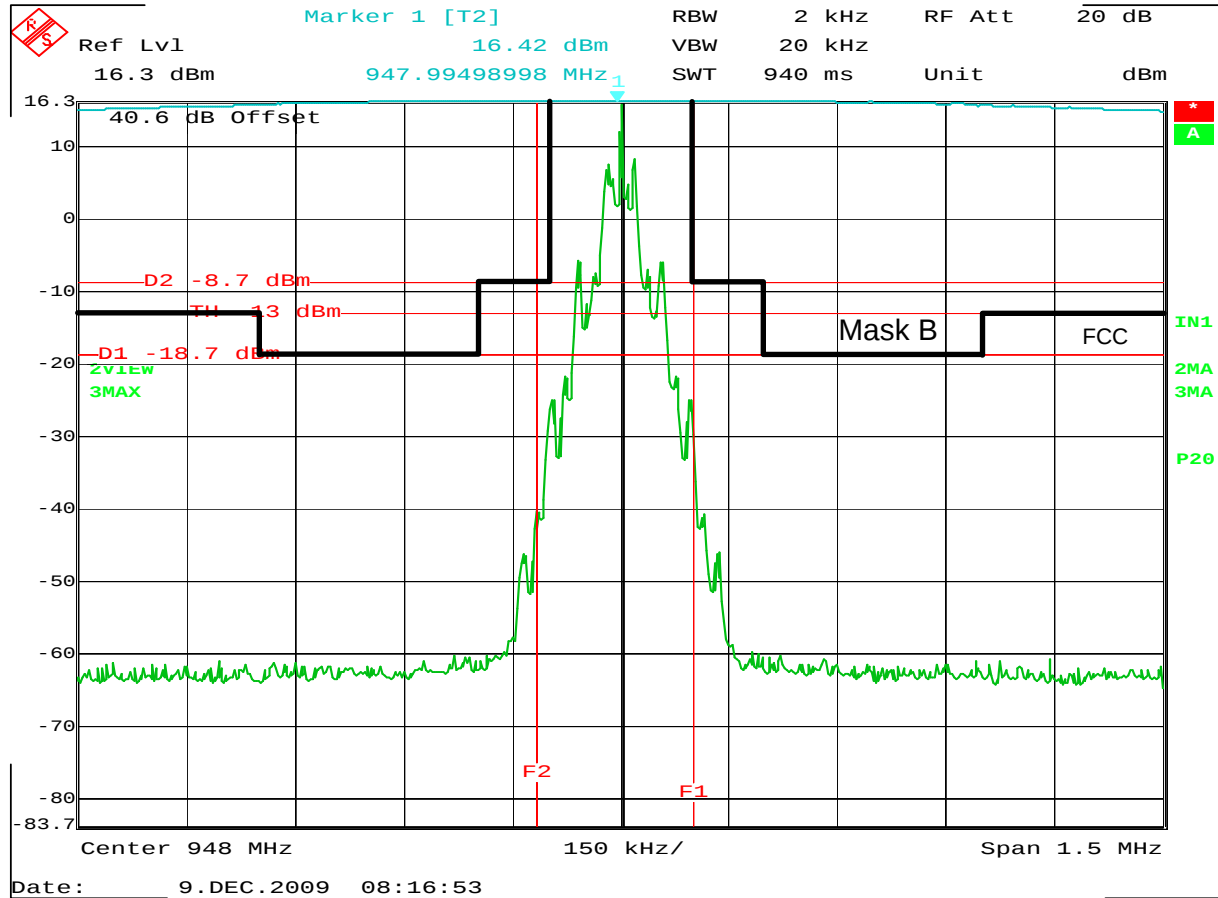
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
TEST POWER : 10mW
NOTES : 15kHz at 16dB over 50% Modulation
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



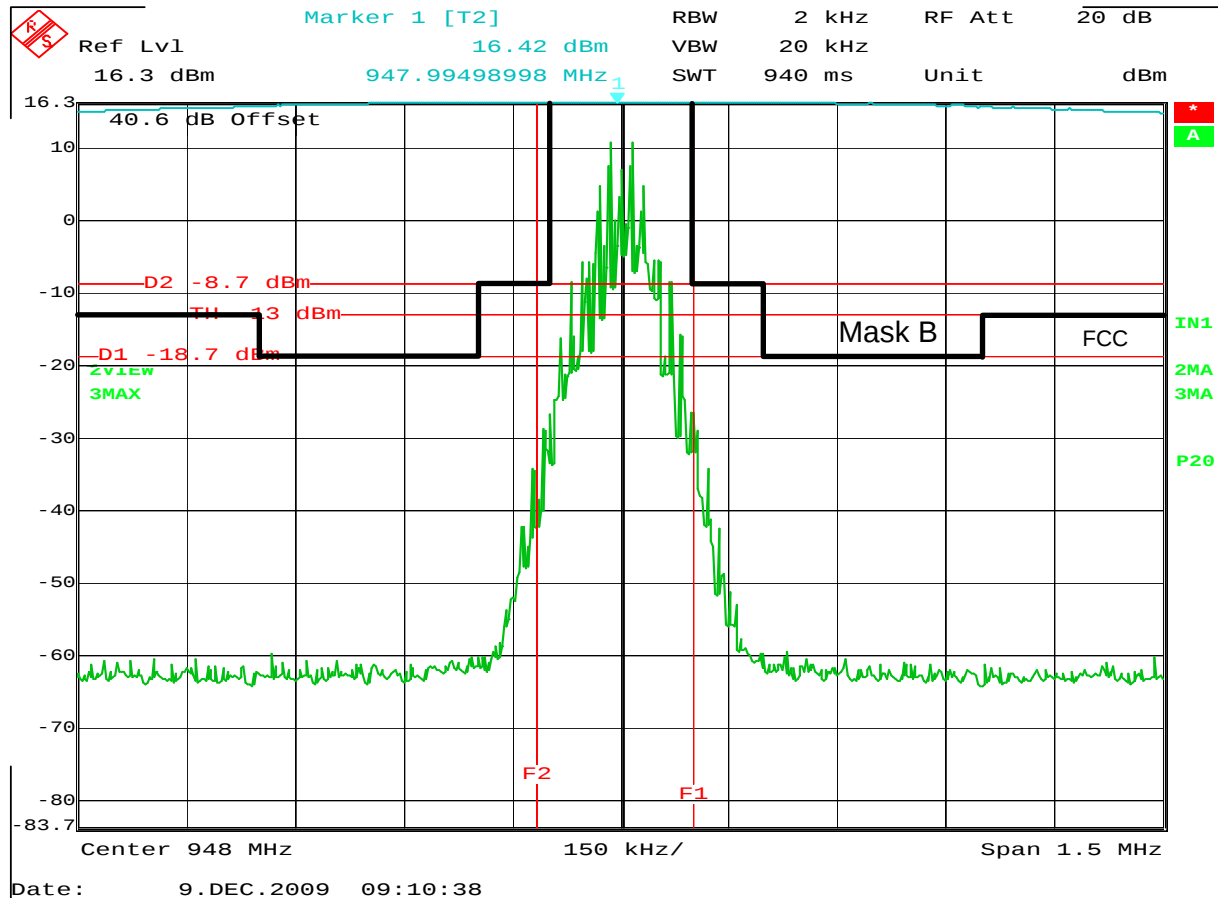
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
NOTES : CW
EQUIPMENT USED : RBA0, GWH2, T2S3, T2S4, RYE0,



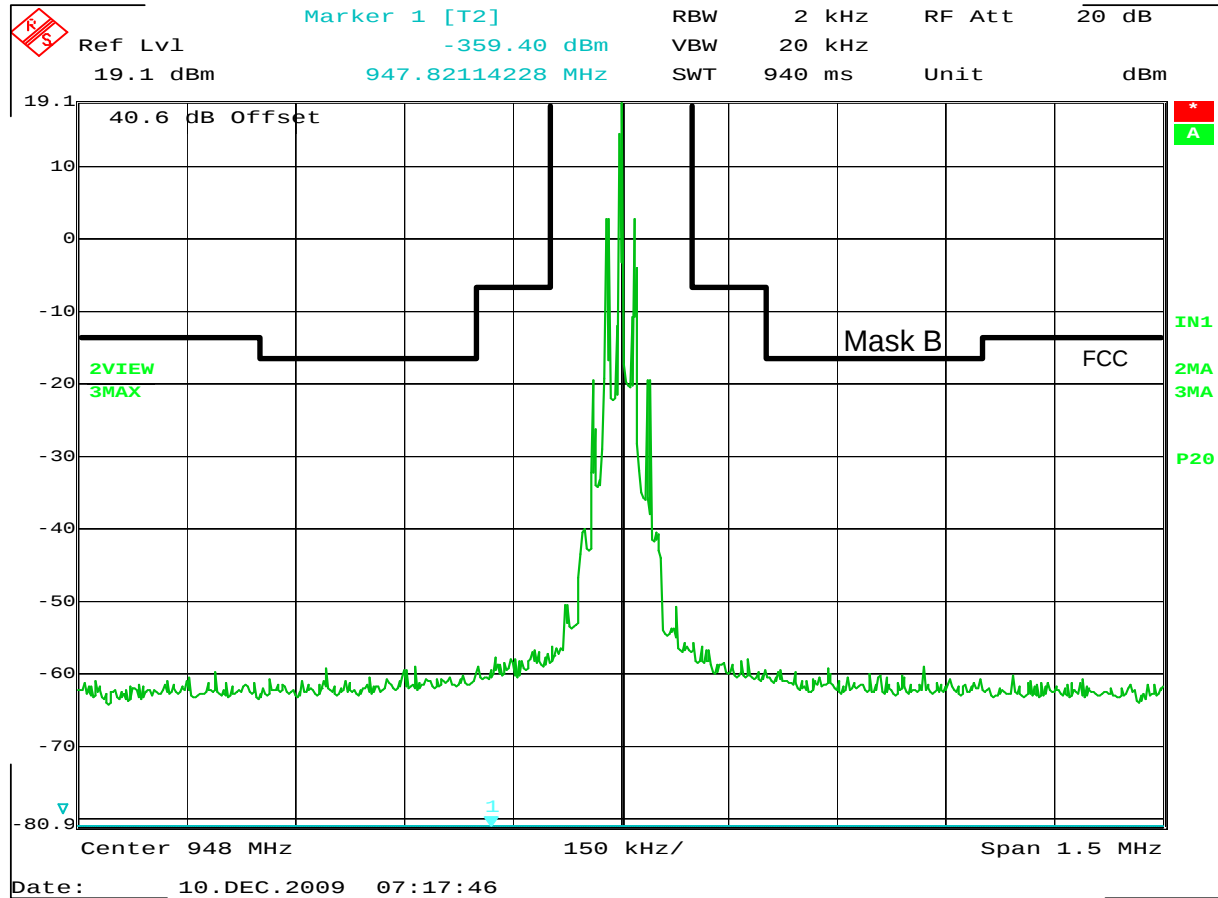
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
NOTES : 2.5kHz at 16 dB over 50%
EQUIPMENT USED : RBA0, GWH2, T2S3, T2S4, RYE0,



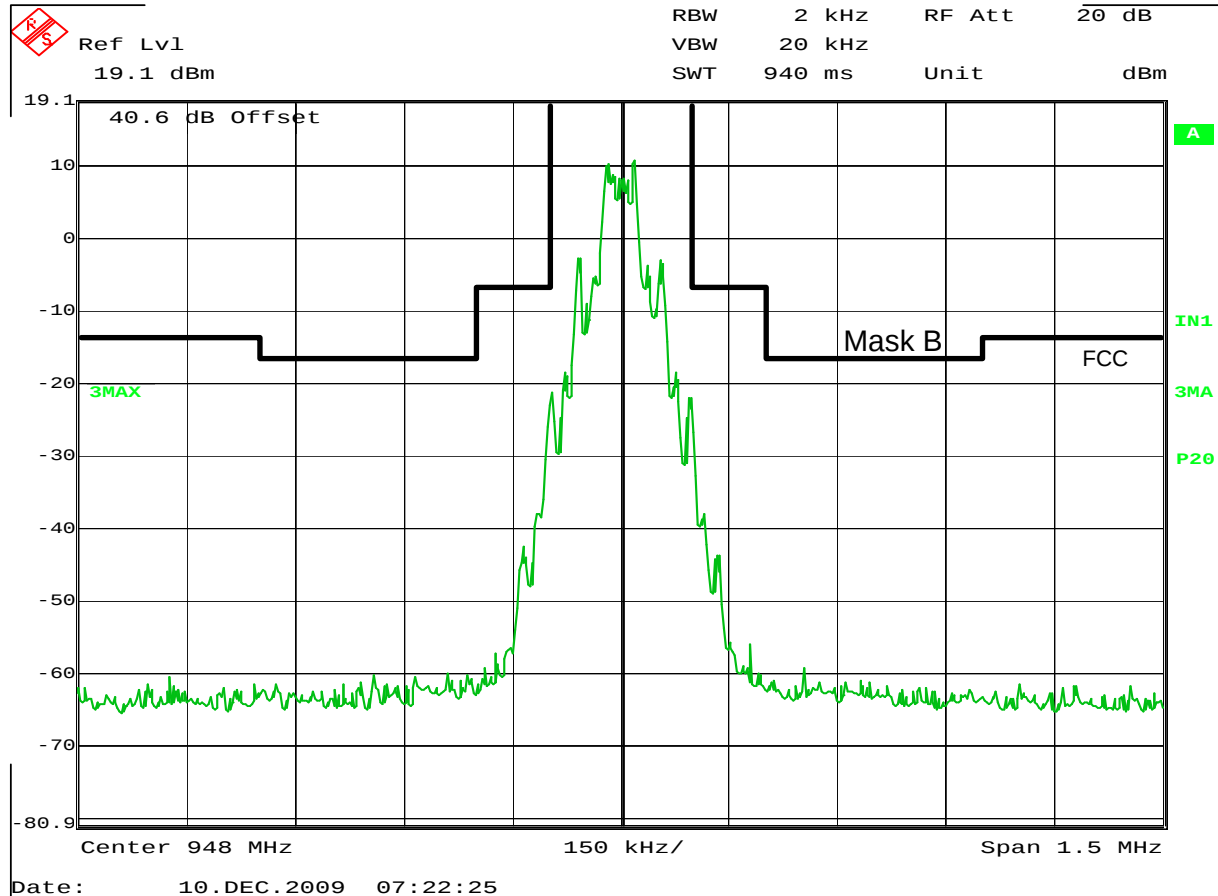
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
NOTES : 15kHz at 16dB over 50% Modulation
EQUIPMENT USED : RBA0, GWH2, T2S3, T2S4, RYE0,



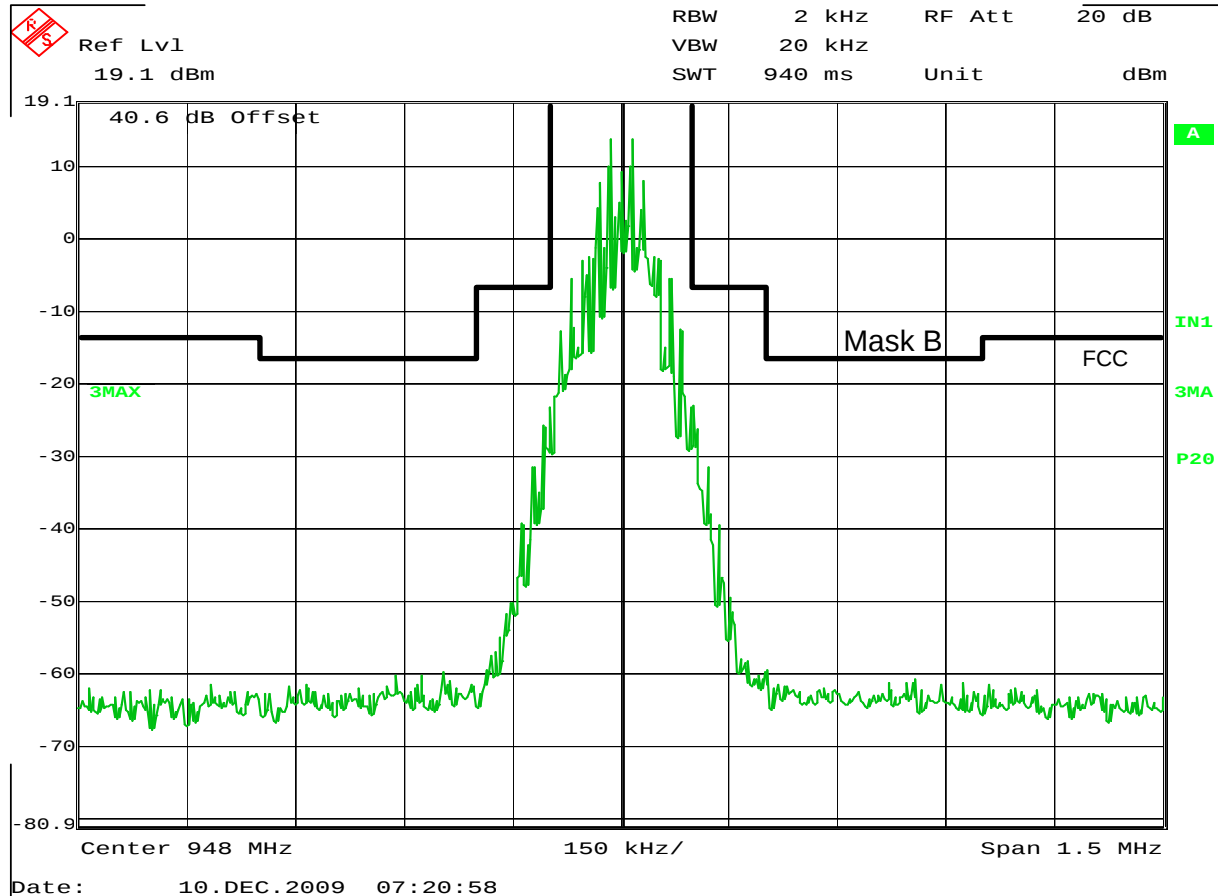
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
TEST POWER : 100mW
NOTES : CW
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



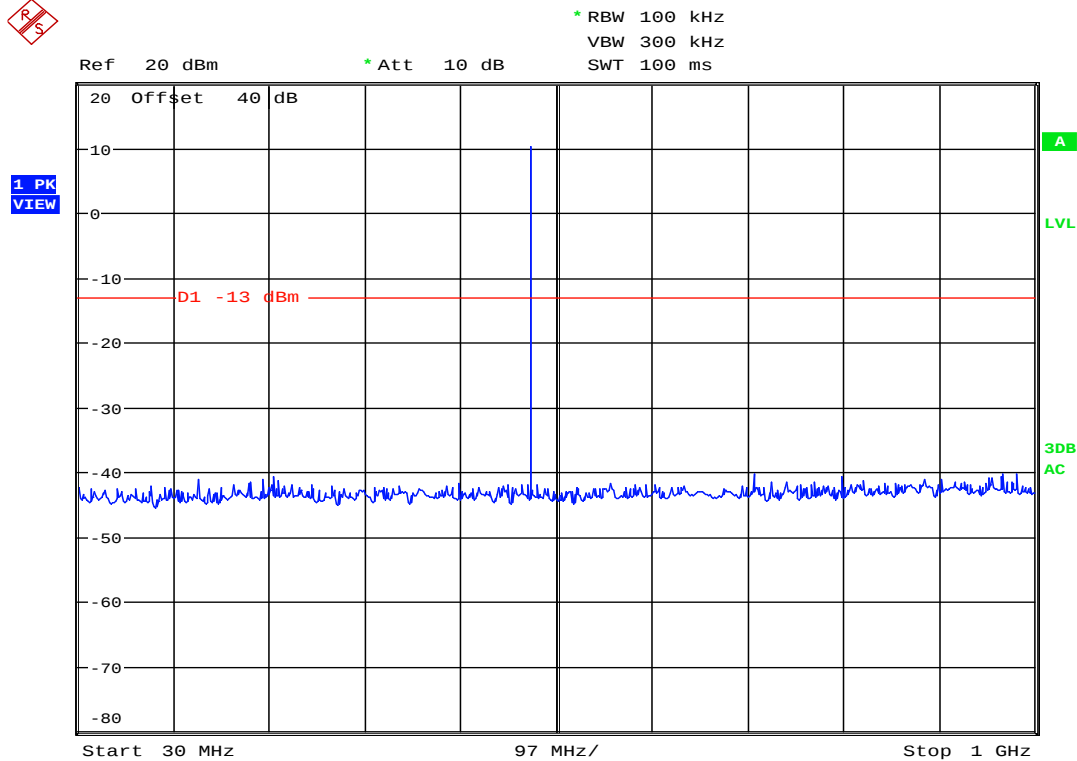
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
TEST POWER : 100mW
NOTES : 2500 AT 16dB over 50%
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



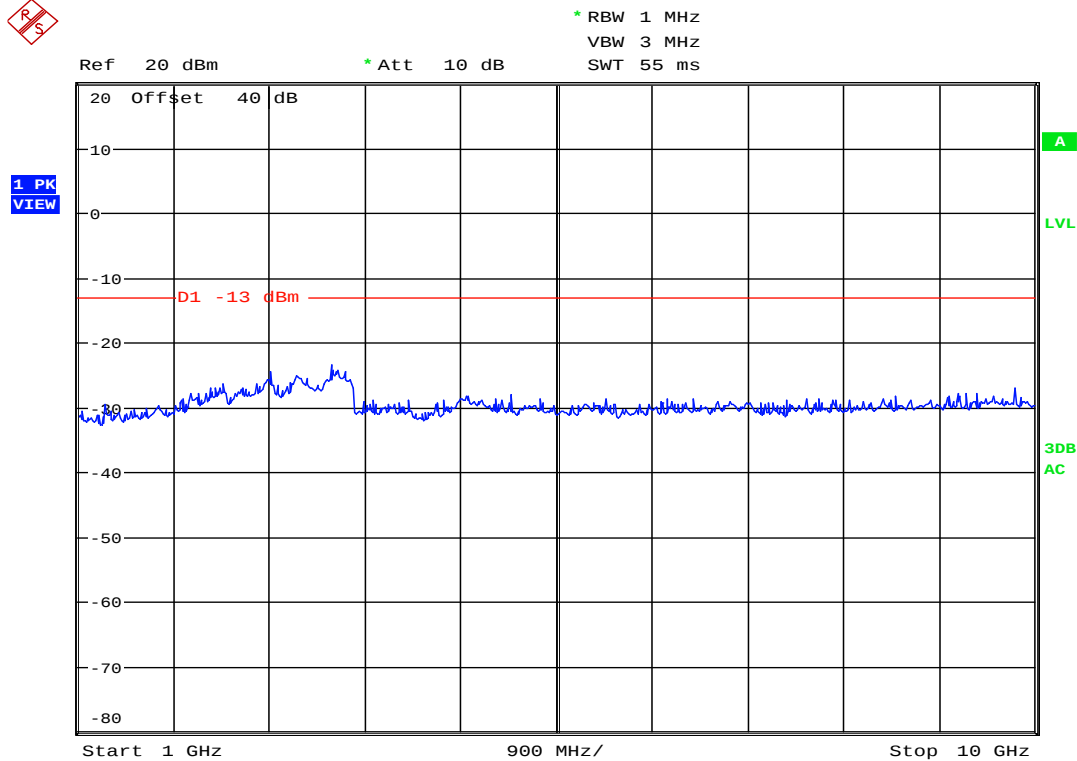
FCC Occupied Bandwidth

MANUFACTURER : Shure, Inc.
MODEL NUMBER : P9T 944.125MHz to 951.875MHz
SERIAL NUMBER : 2
TEST MODE : Tx at 948MHz
TEST POWER : 100mW
NOTES : 15k at 85% Modulation
EQUIPMENT USED : RBA0, GWH2, GWH4, T2S3, T2S4, RYE0,



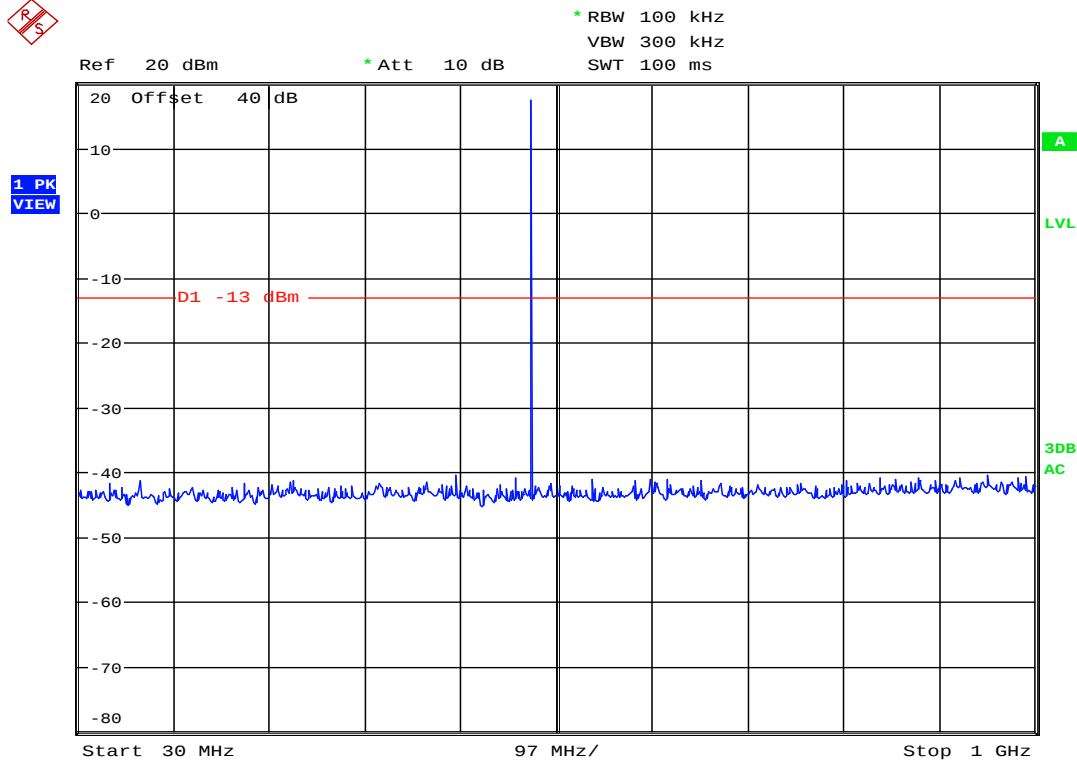
Date: 8.DEC.2009 09:20:52

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



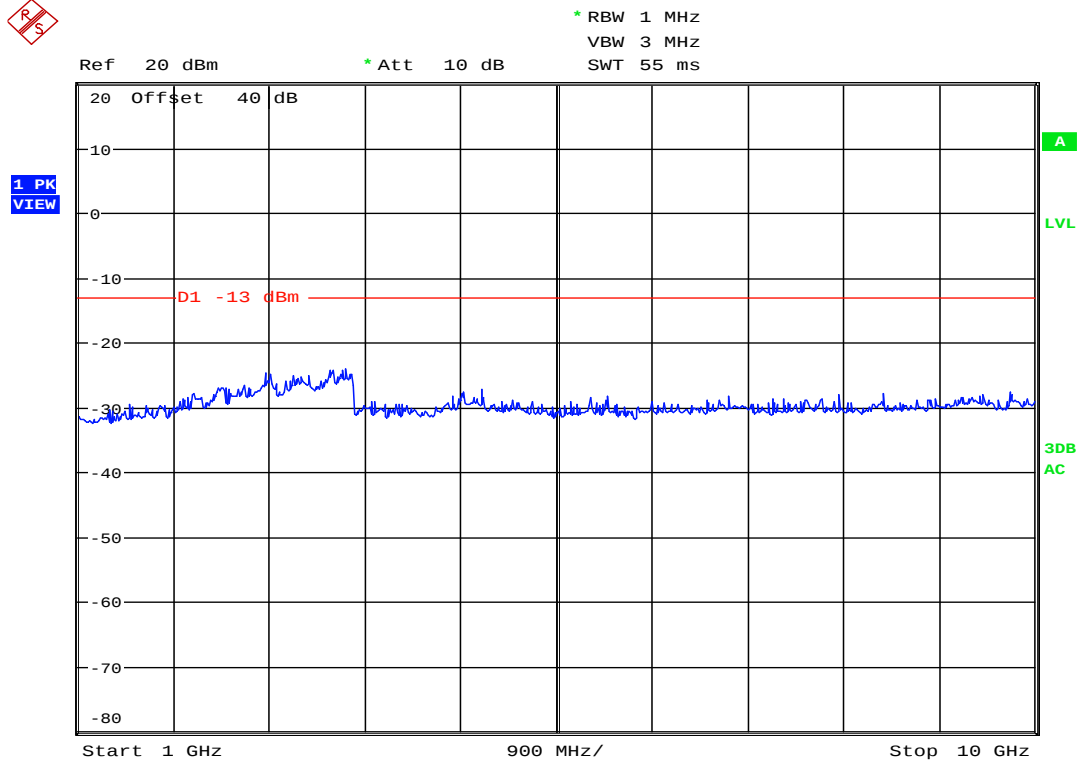
Date: 8.DEC.2009 09:24:47

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



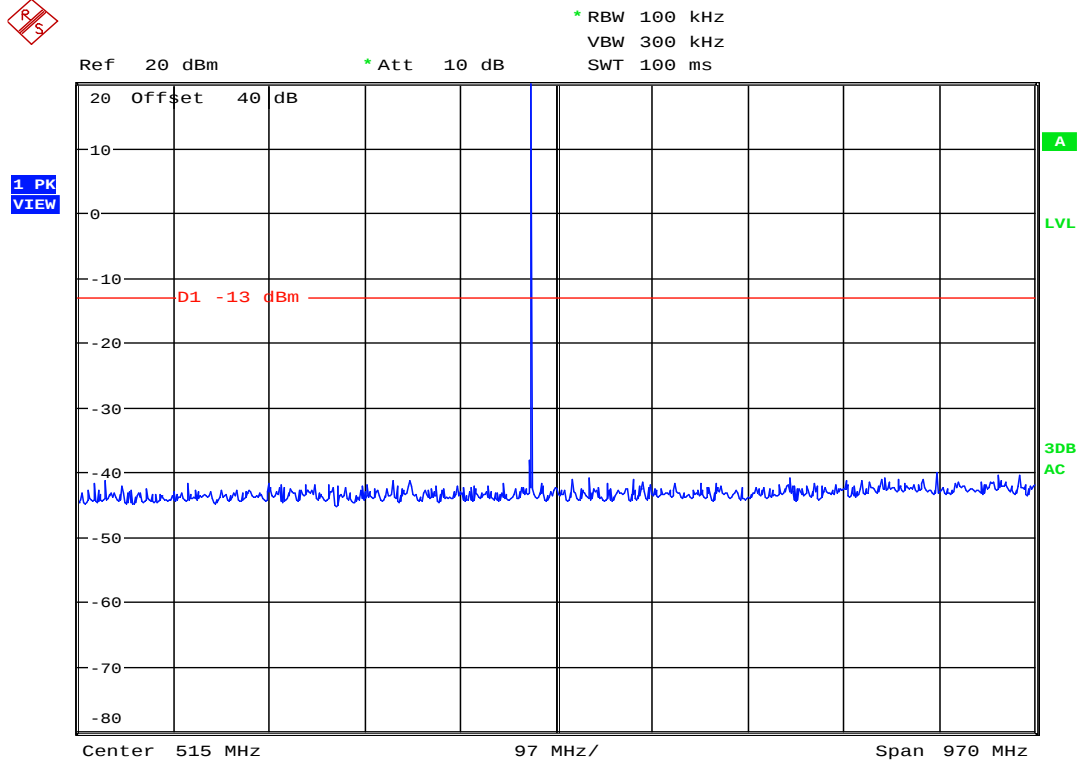
Date: 8.DEC.2009 09:21:48

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



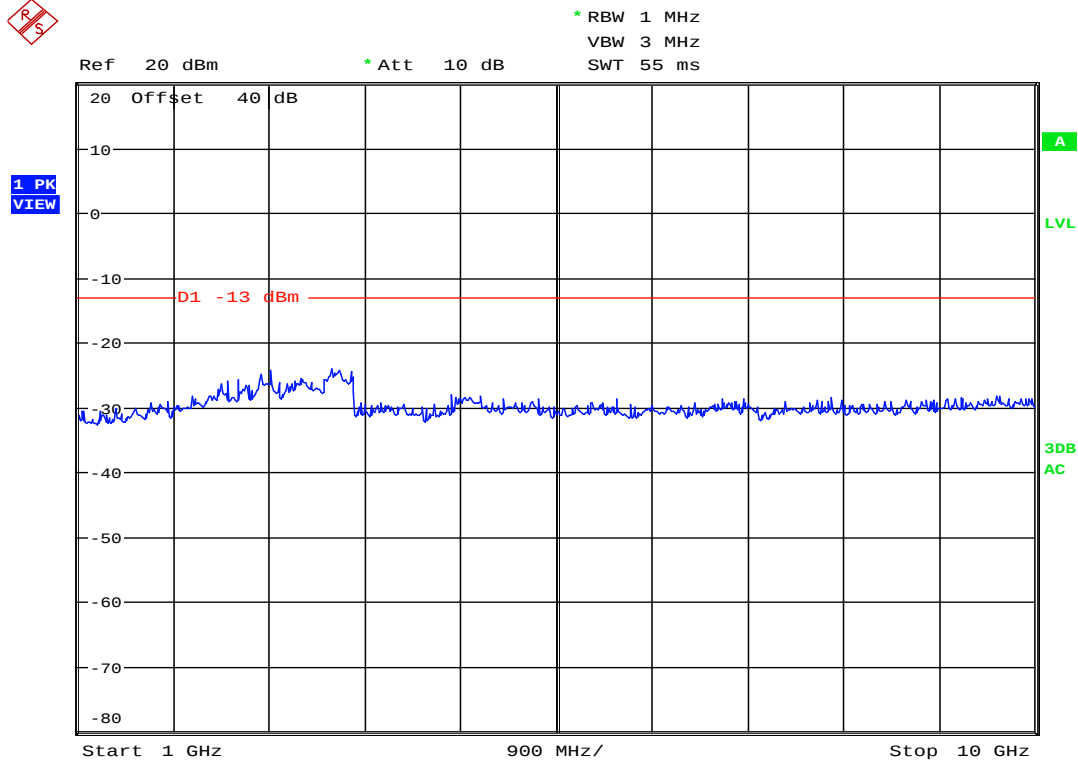
Date: 8.DEC.2009 09:23:38

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



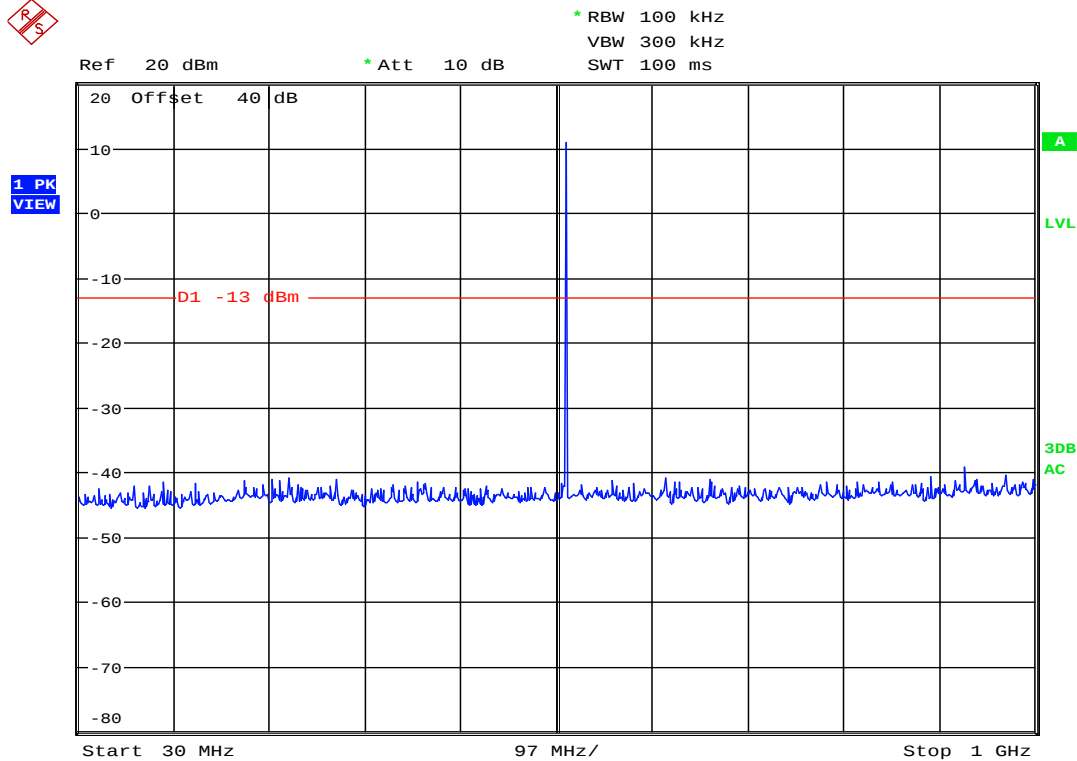
Date: 7.DEC.2009 13:37:43

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE TRANSMIT AT 488.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES :Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



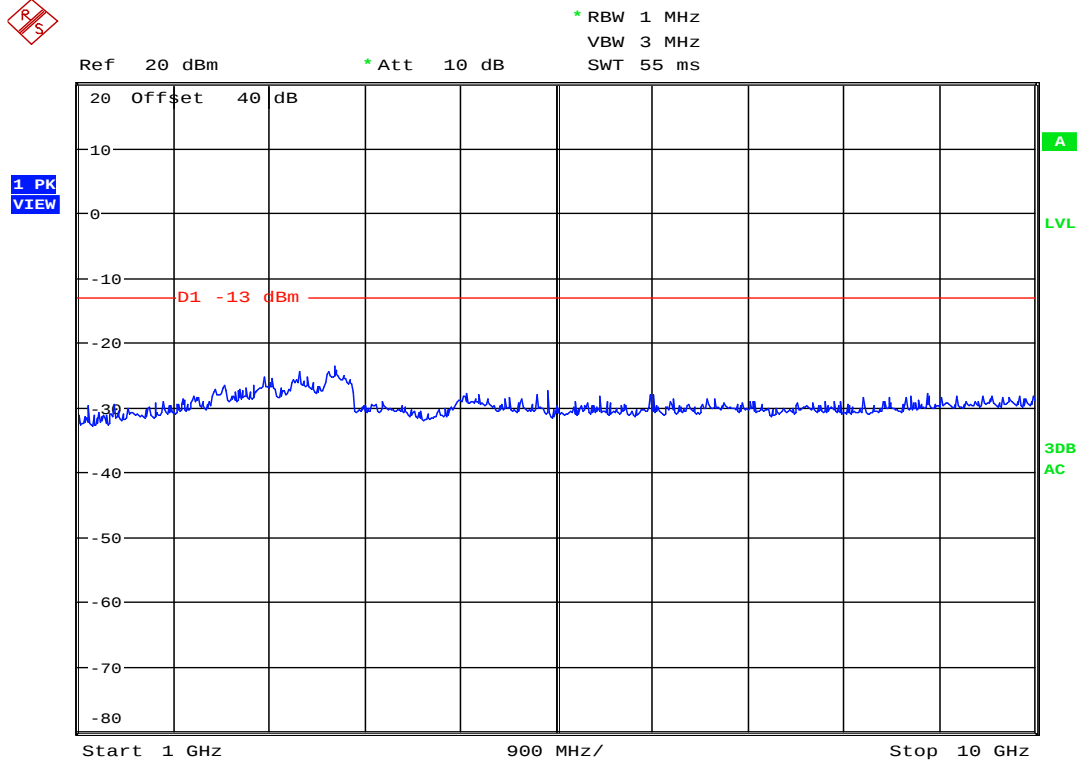
Date: 7.DEC.2009 13:39:45

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



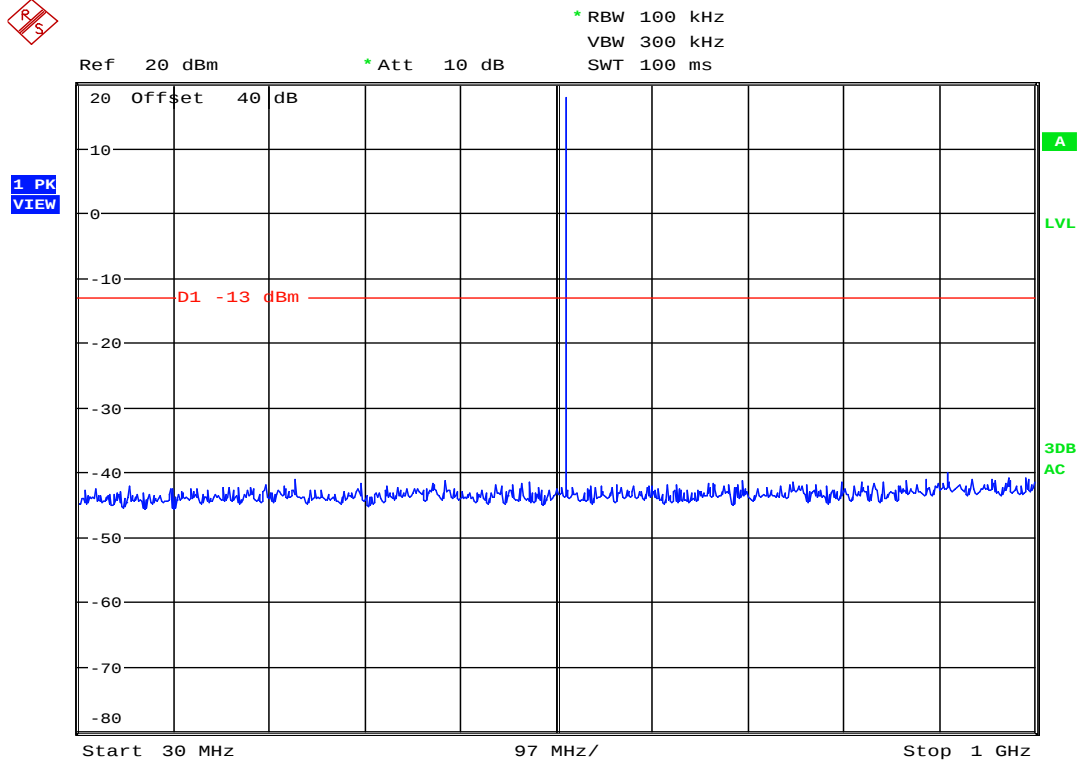
Date: 8.DEC.2009 09:30:33

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES :Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



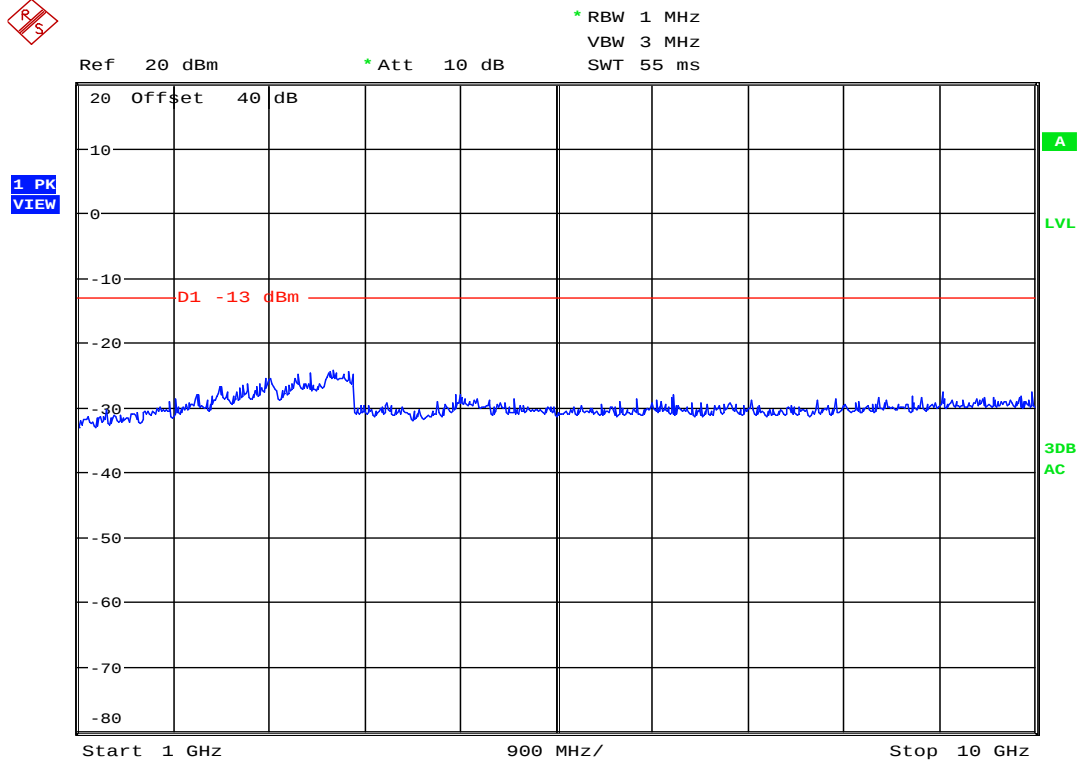
Date: 8.DEC.2009 09:26:44

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



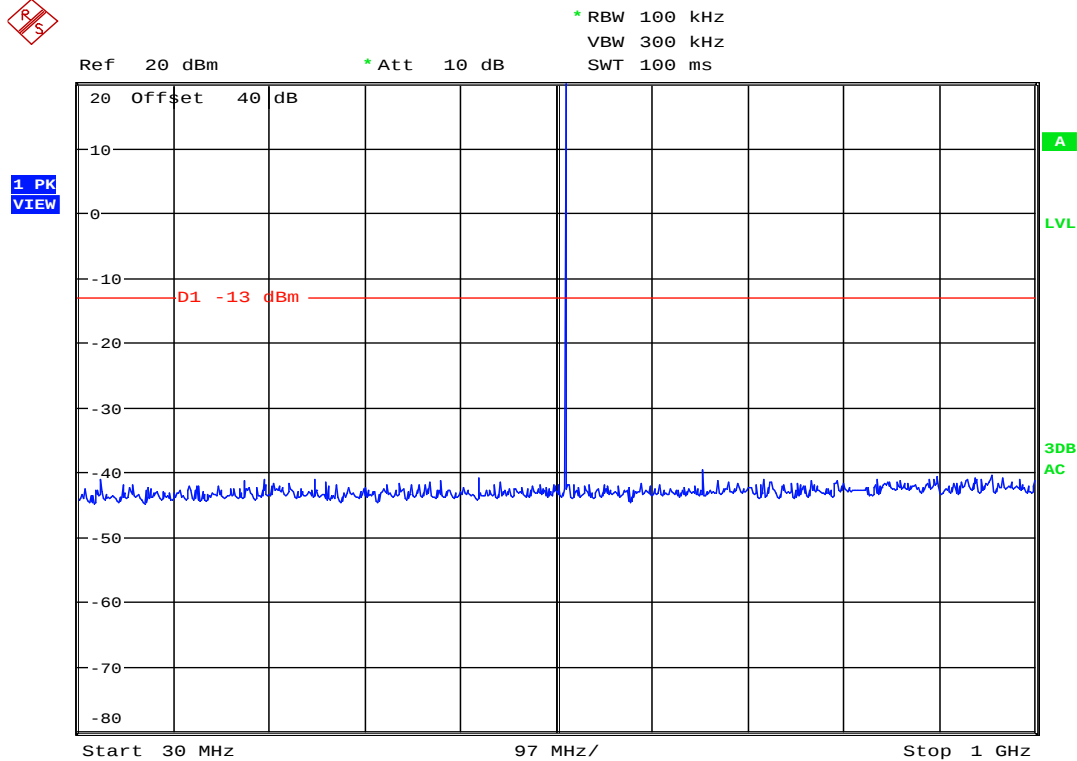
Date: 8.DEC.2009 09:29:34

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



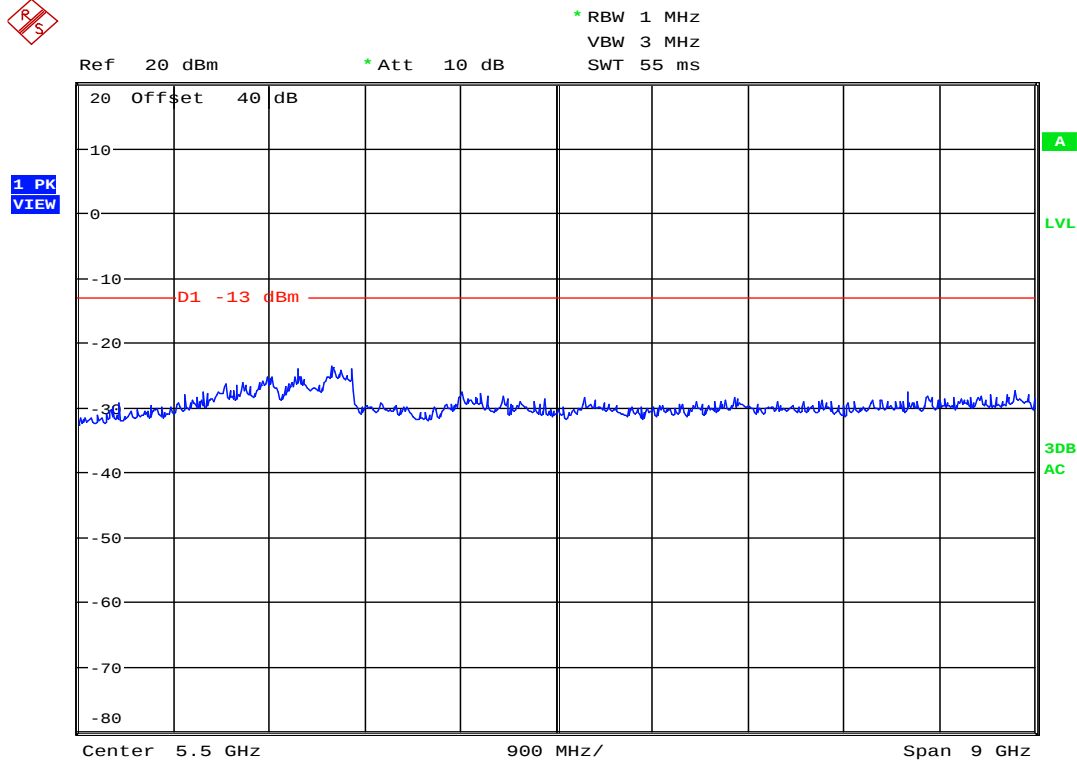
Date: 8.DEC.2009 09:28:25

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



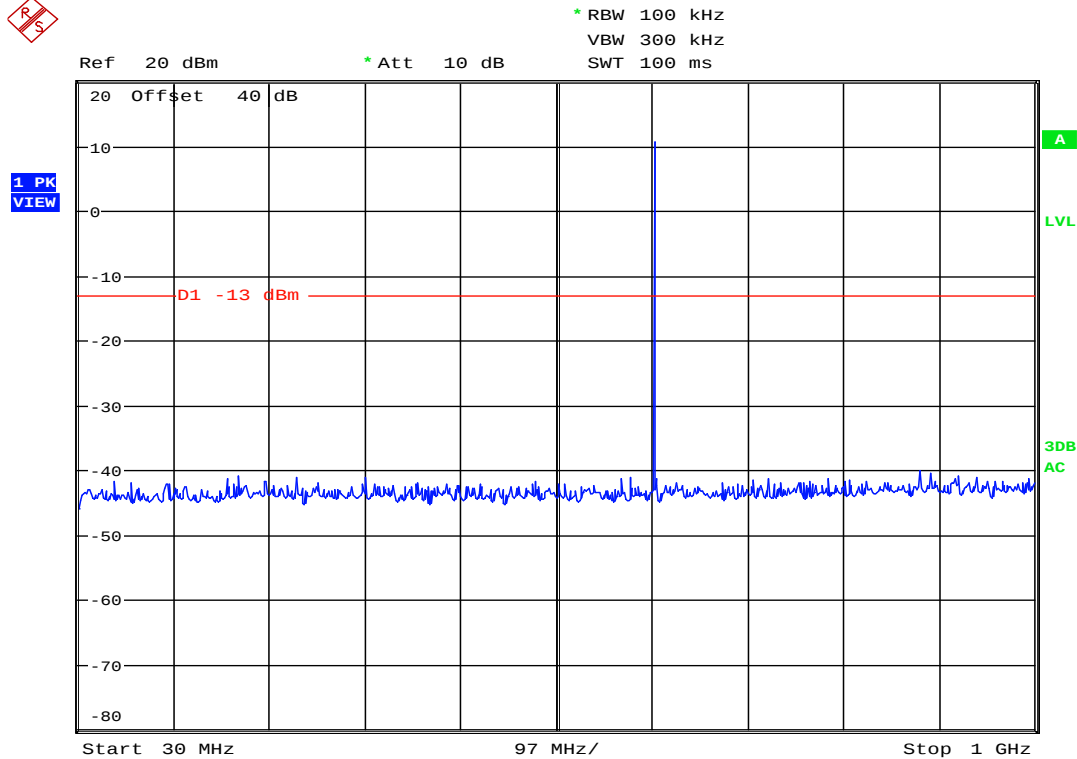
Date: 7.DEC.2009 13:34:05

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



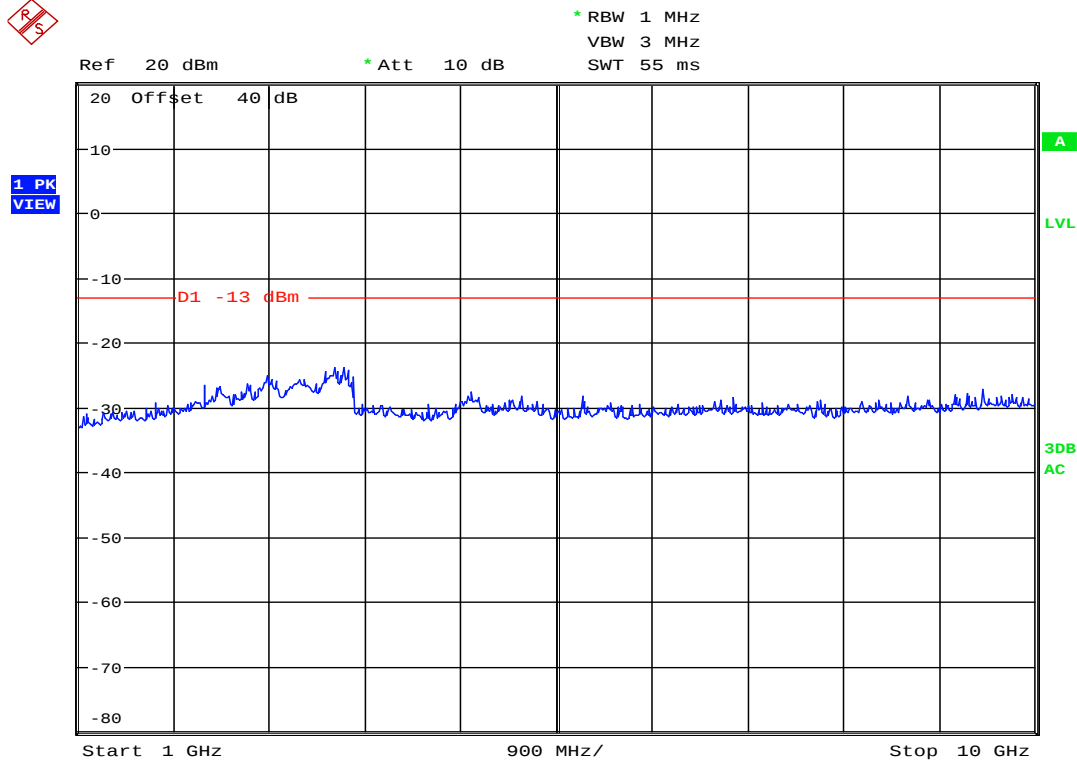
Date: 7.DEC.2009 13:31:57

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



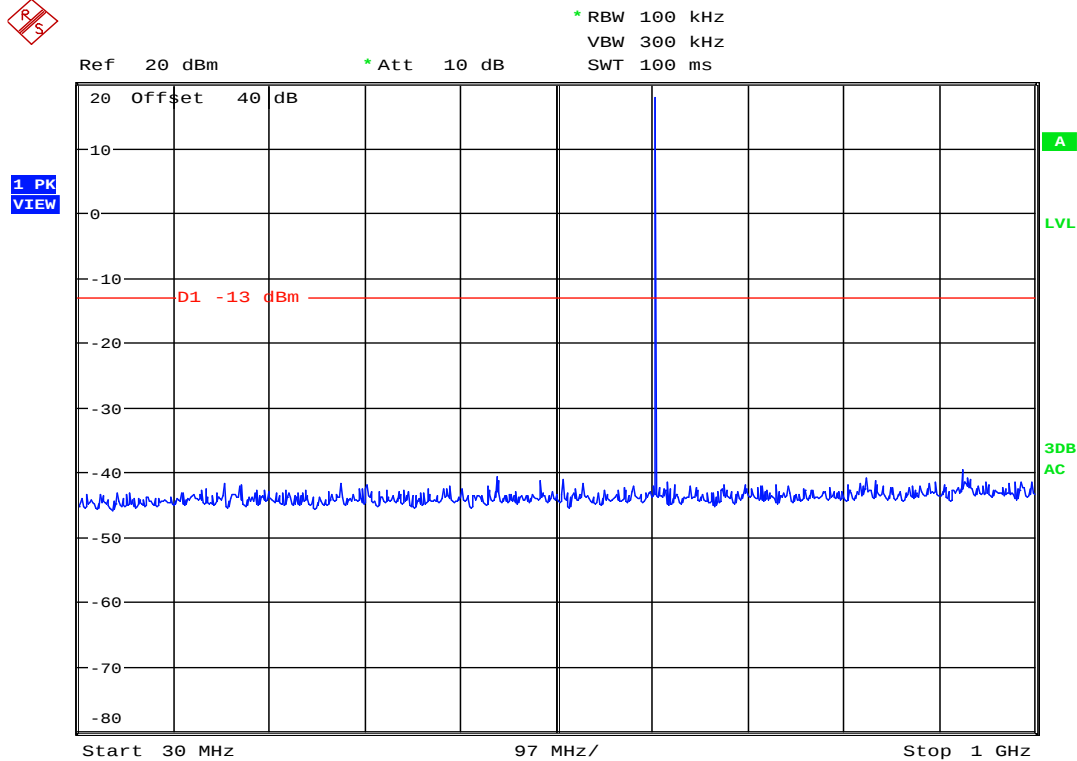
Date: 8.DEC.2009 09:35:14

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



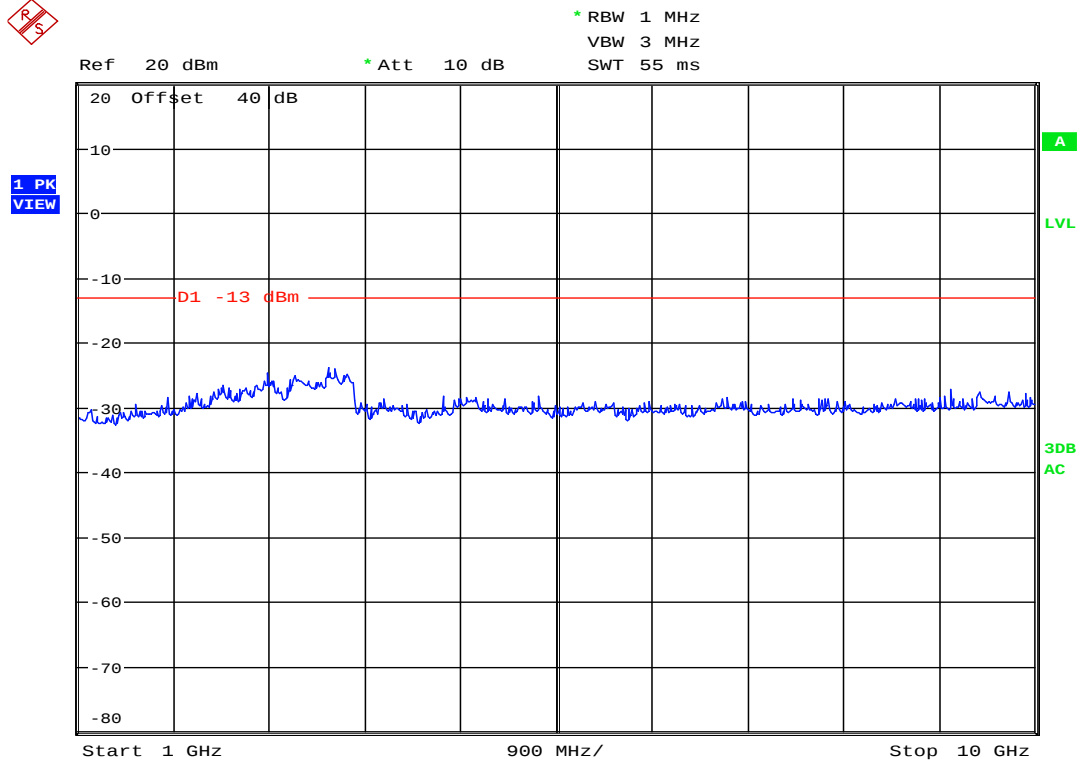
Date: 8.DEC.2009 09:37:14

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



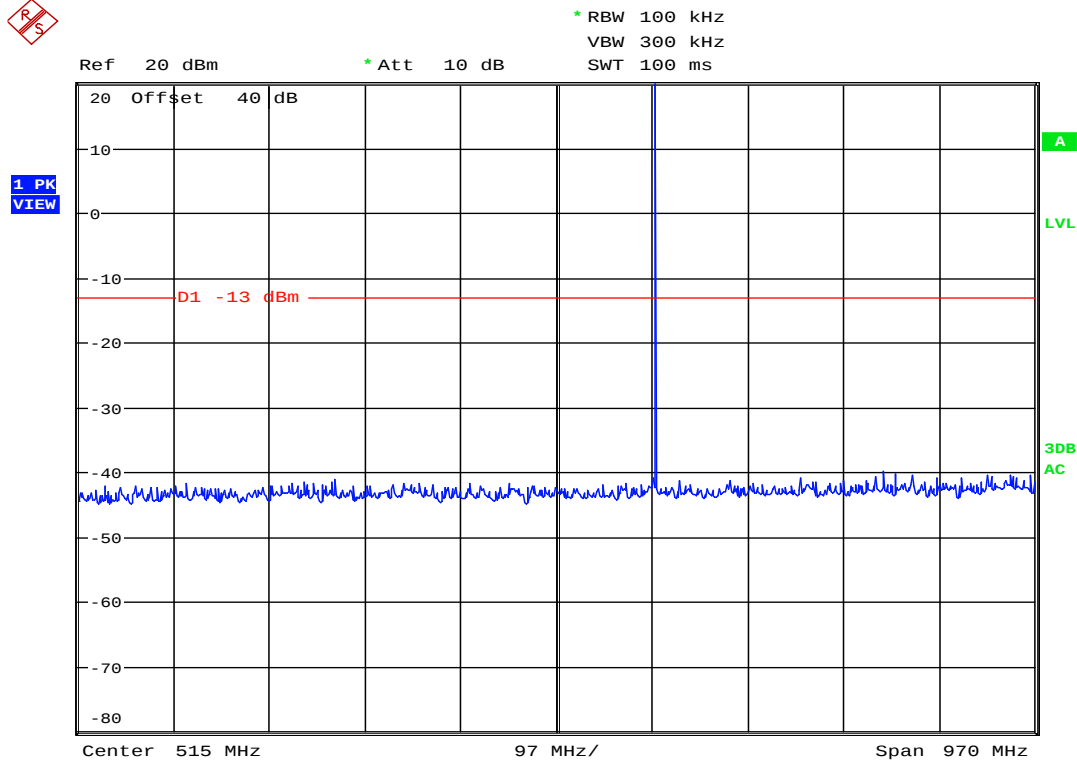
Date: 8.DEC.2009 09:33:50

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



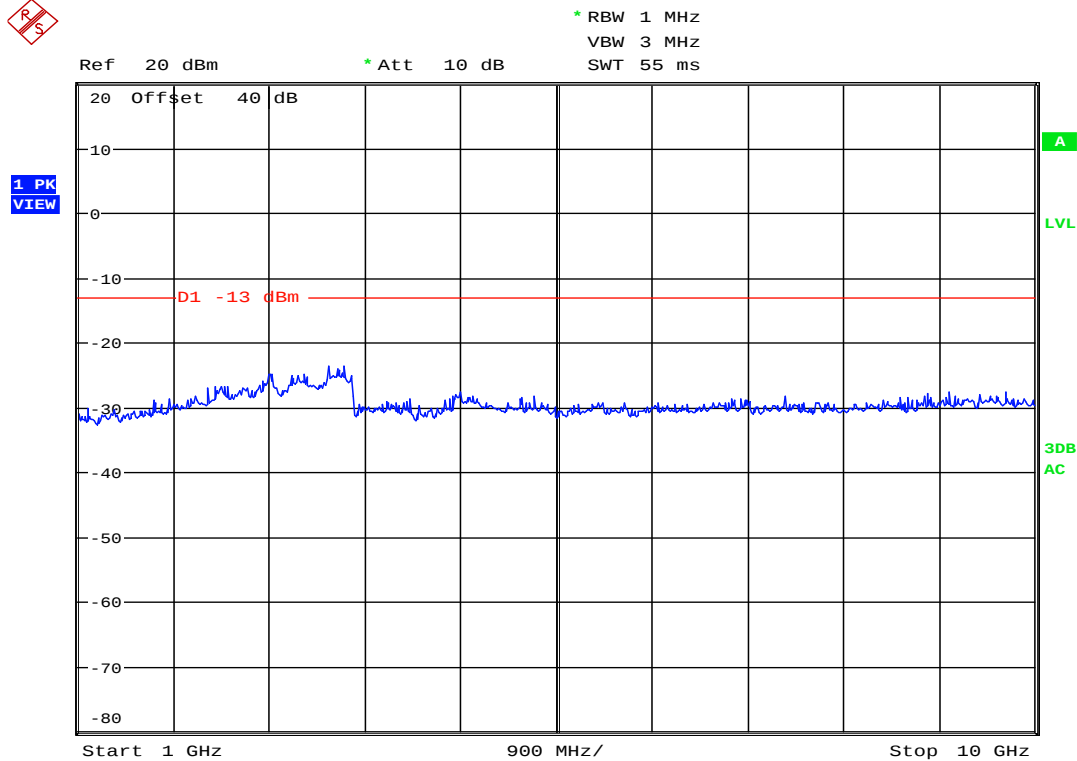
Date: 8.DEC.2009 09:38:29

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



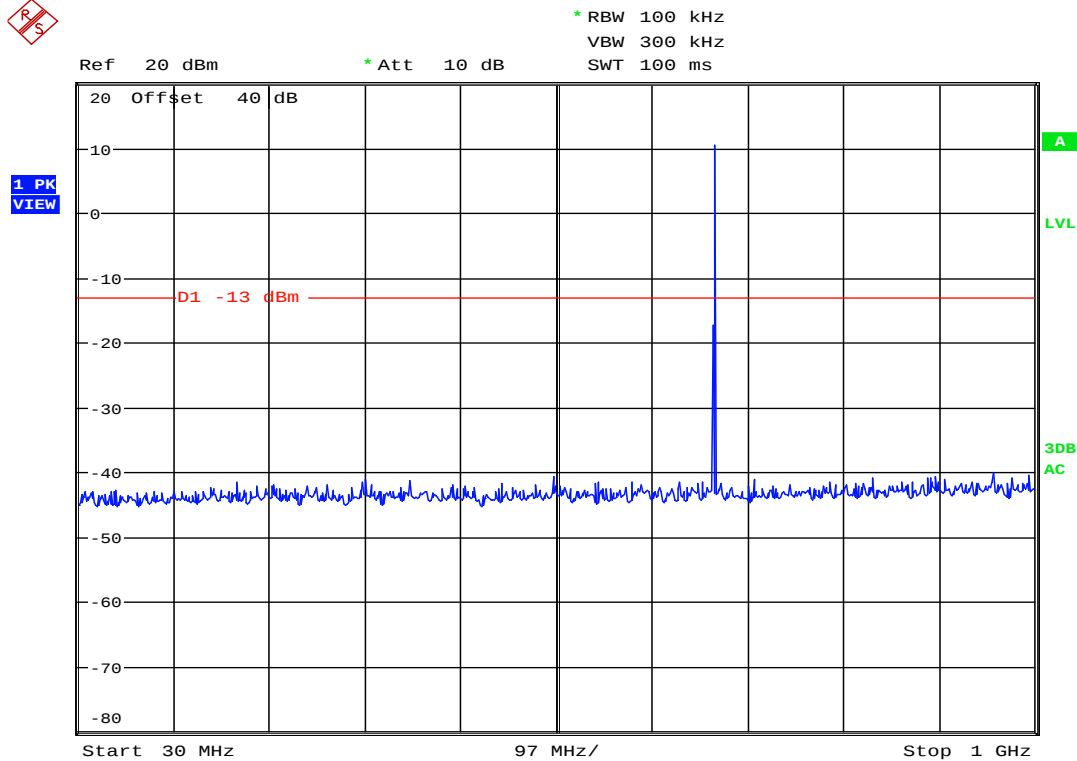
Date: 7.DEC.2009 13:25:06

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



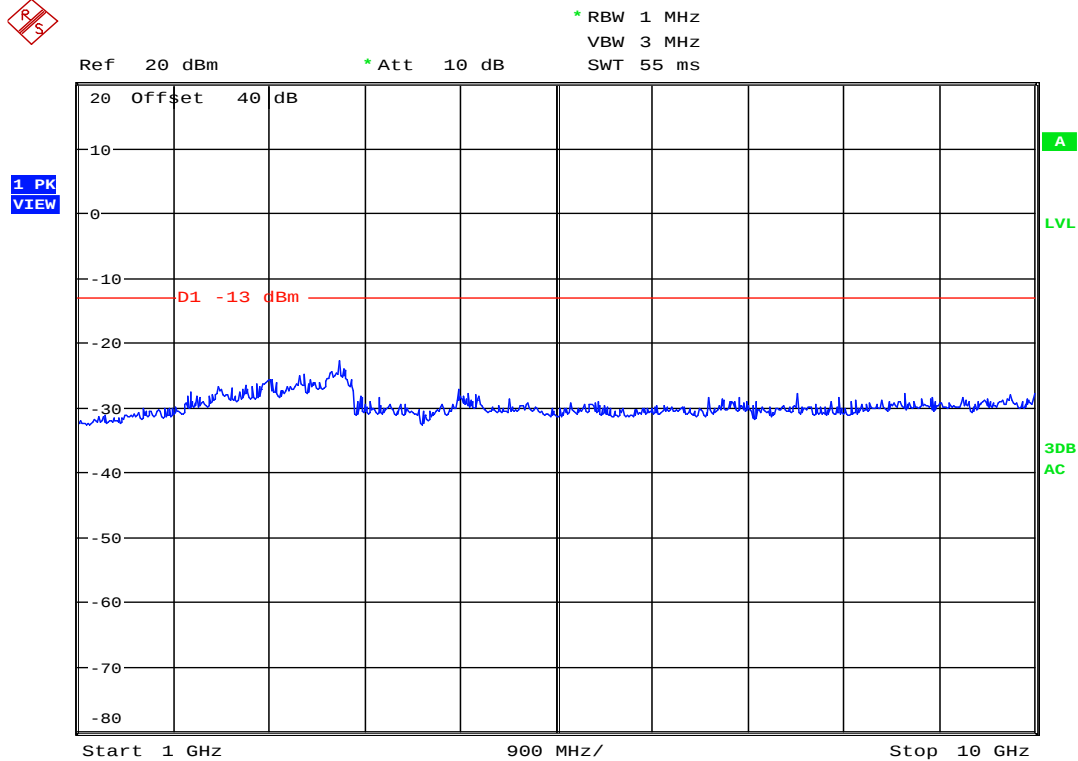
Date: 7.DEC.2009 13:29:58

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



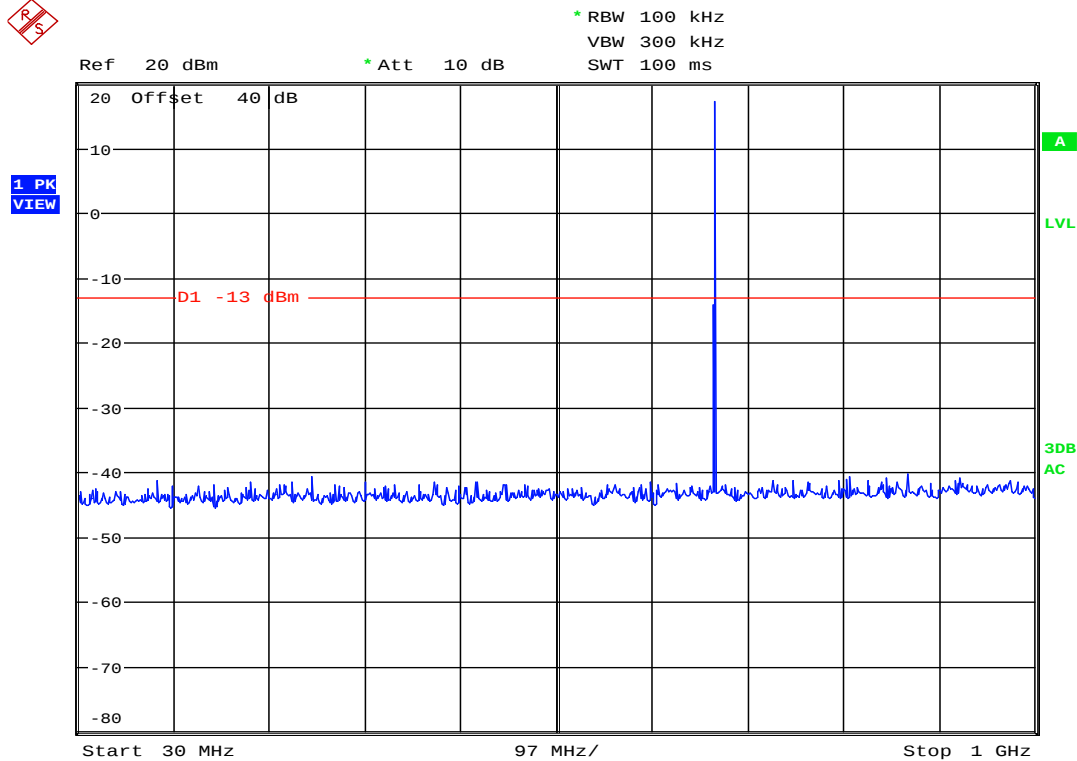
Date: 8.DEC.2009 09:43:57

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



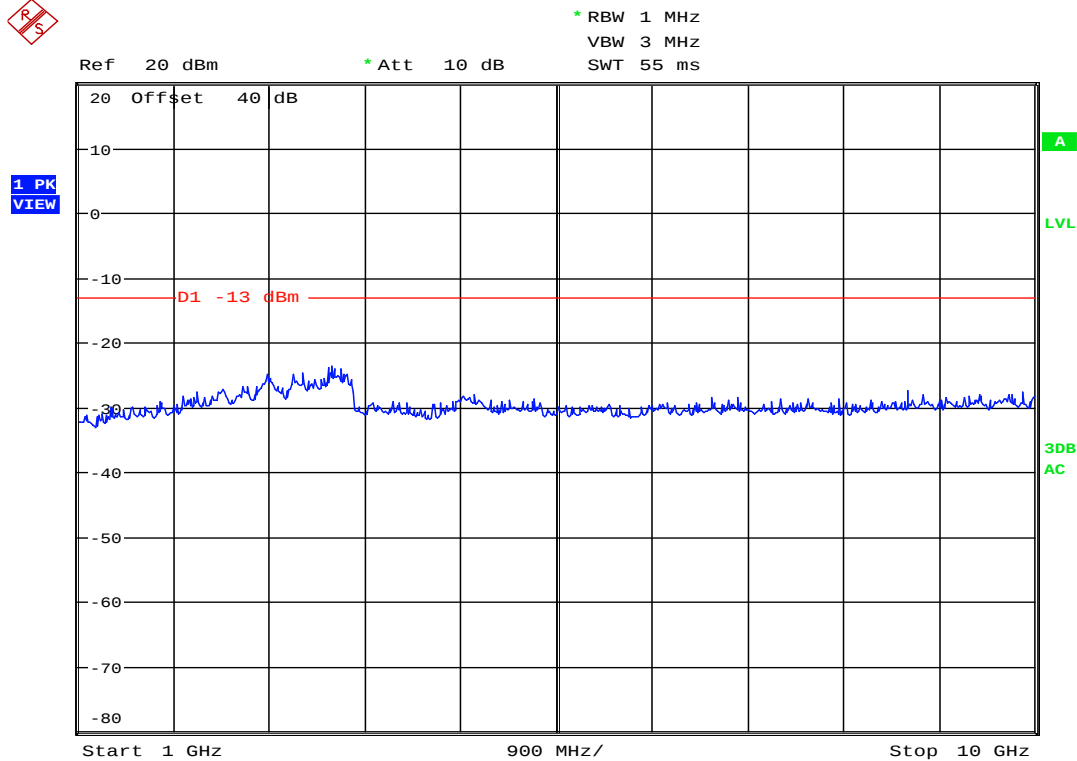
Date: 8.DEC.2009 09:40:18

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



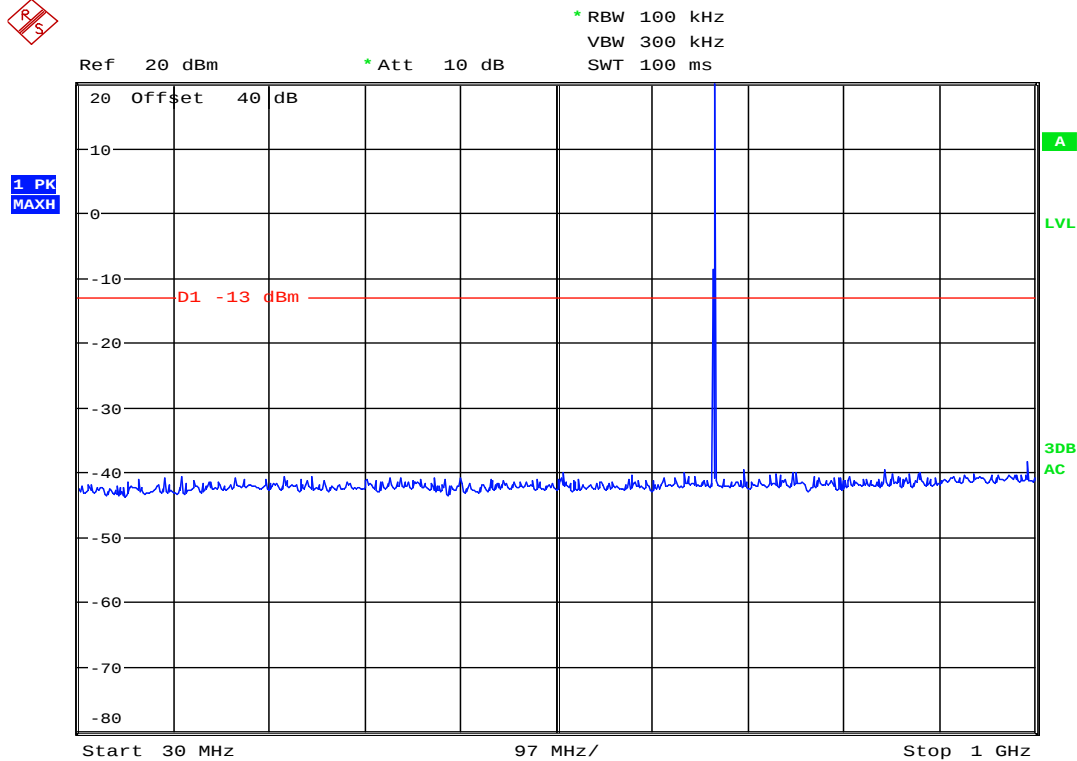
Date: 8.DEC.2009 09:42:55

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



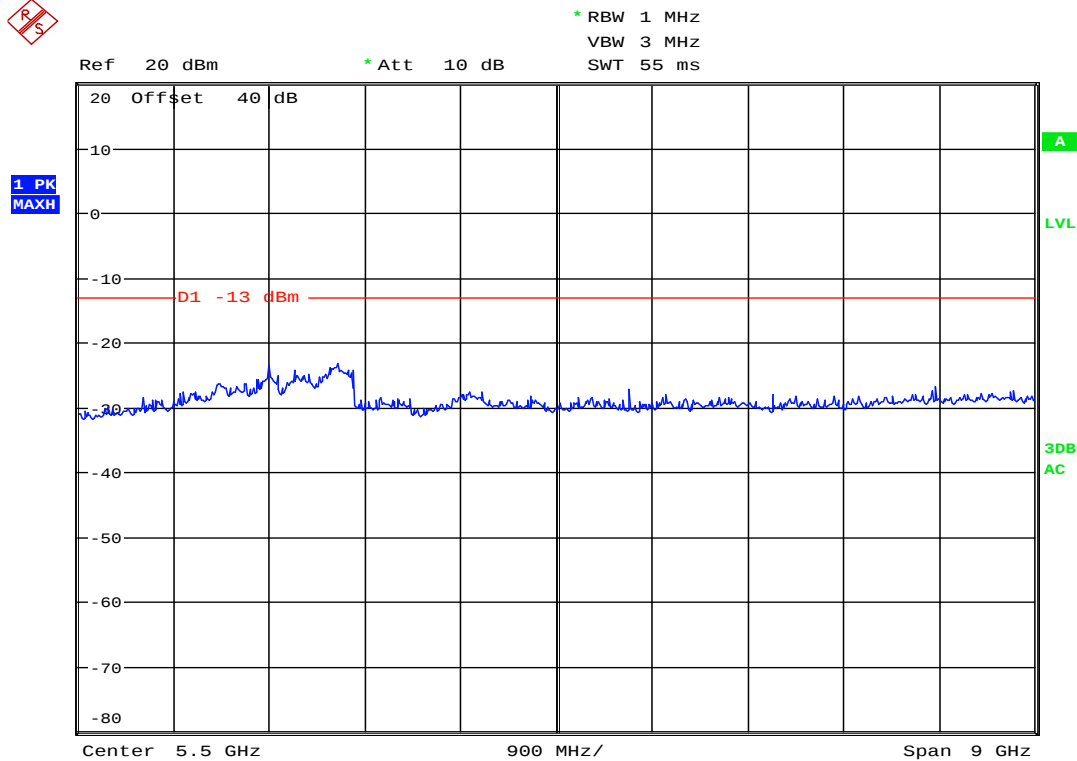
Date: 8.DEC.2009 09:42:00

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



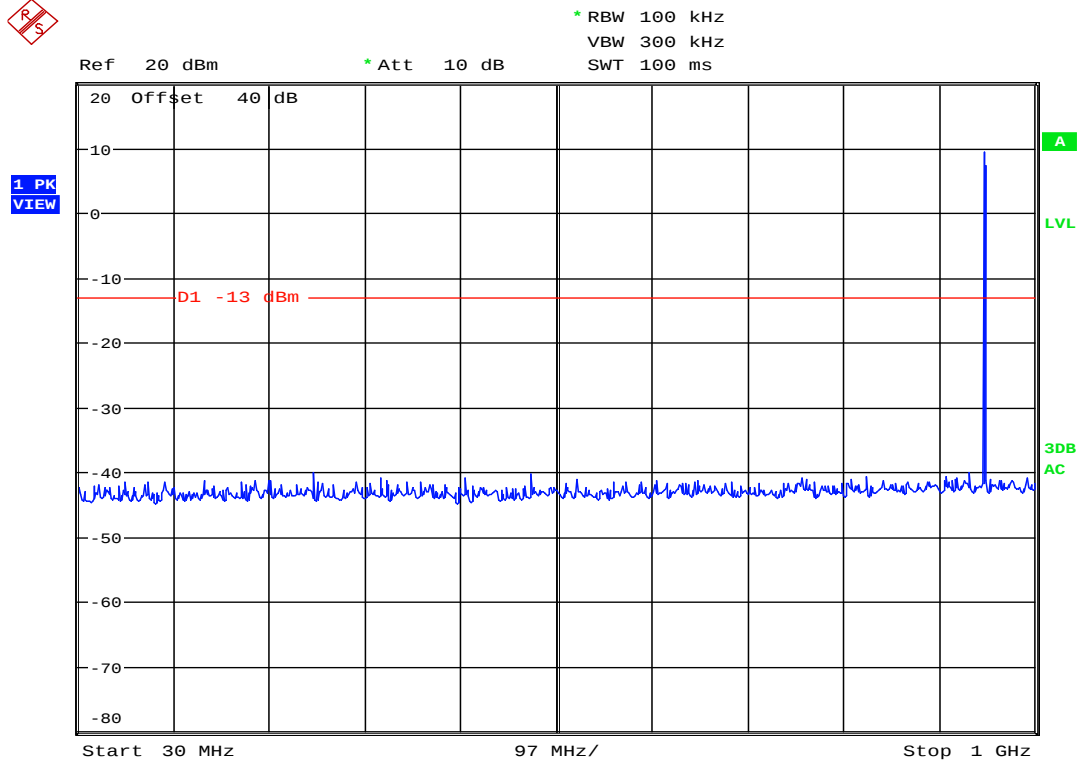
Date: 7.DEC.2009 13:22:26

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



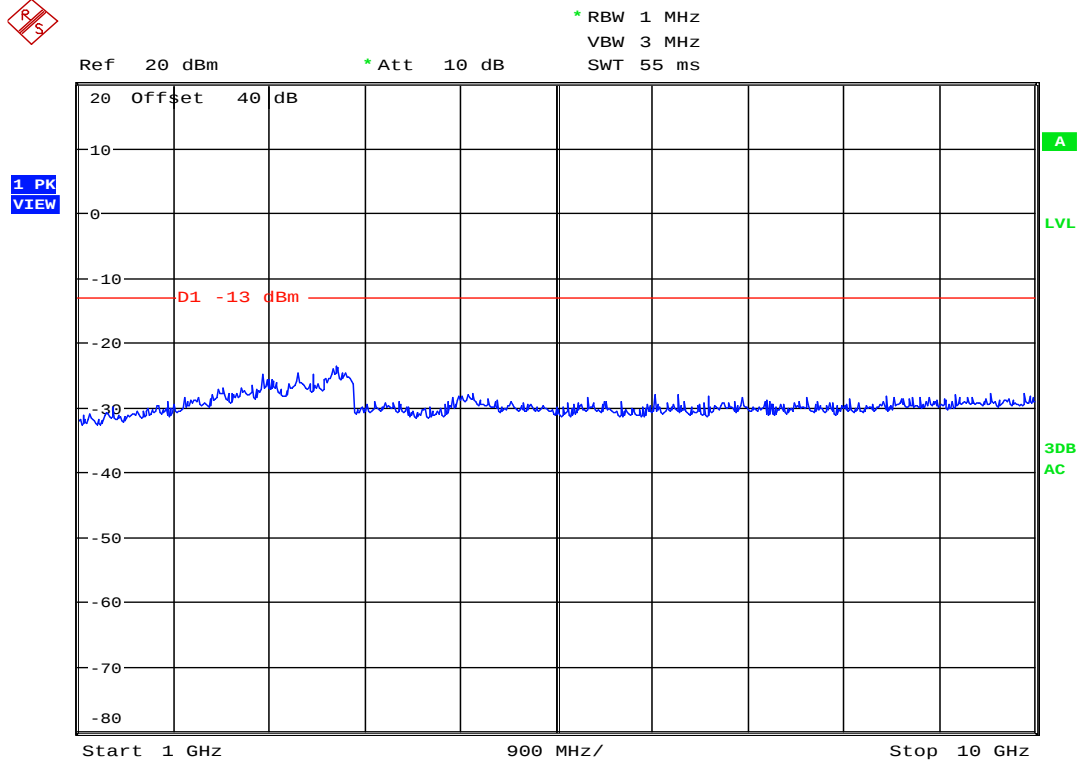
Date: 7.DEC.2009 13:19:54

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



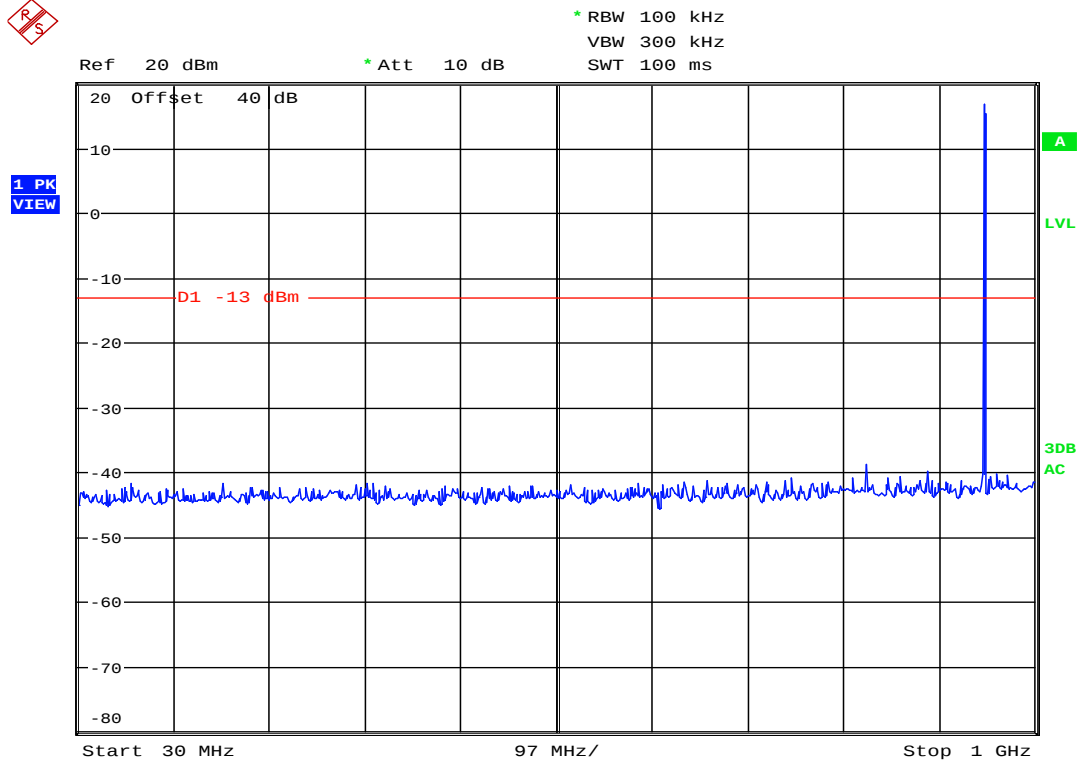
Date: 8.DEC.2009 09:48:54

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 944.125MHz to 951.875MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 948.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



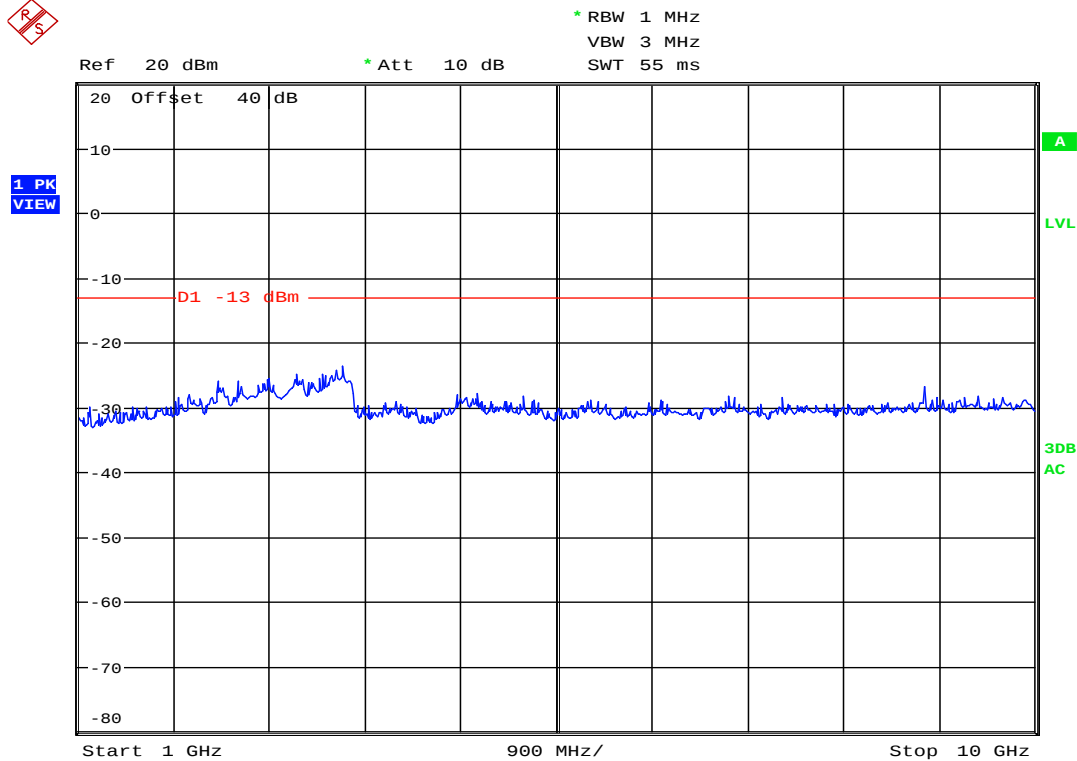
Date: 8.DEC.2009 09:49:44

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 944.125MHz to 951.875MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 948.0MHz, 10mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



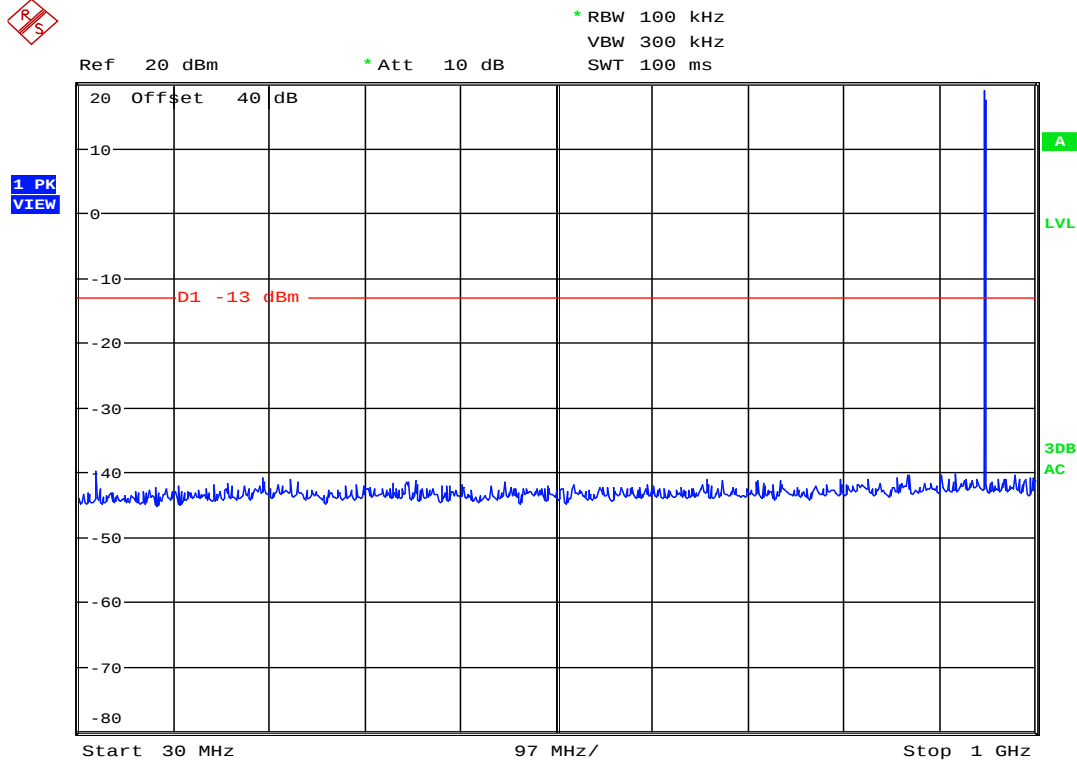
Date: 8.DEC.2009 09:46:54

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 944.125MHz to 951.875MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 948.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



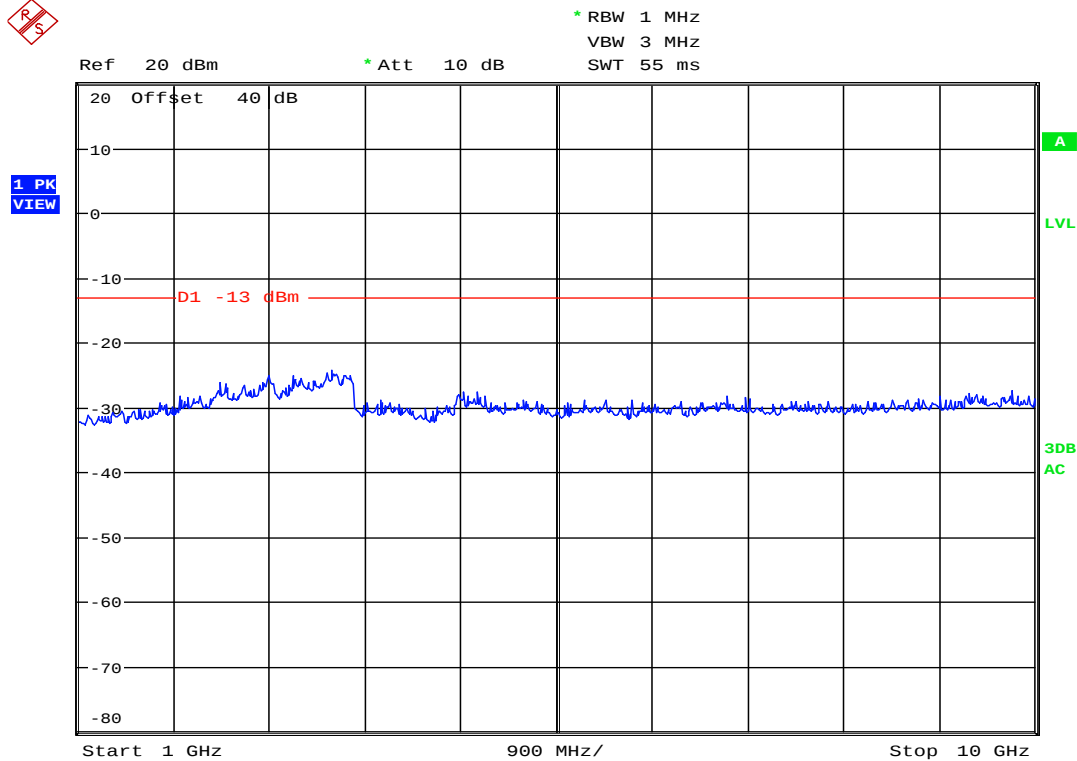
Date: 8.DEC.2009 09:50:39

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 944.125MHz to 951.875MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 948.0MHz, 50mW
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



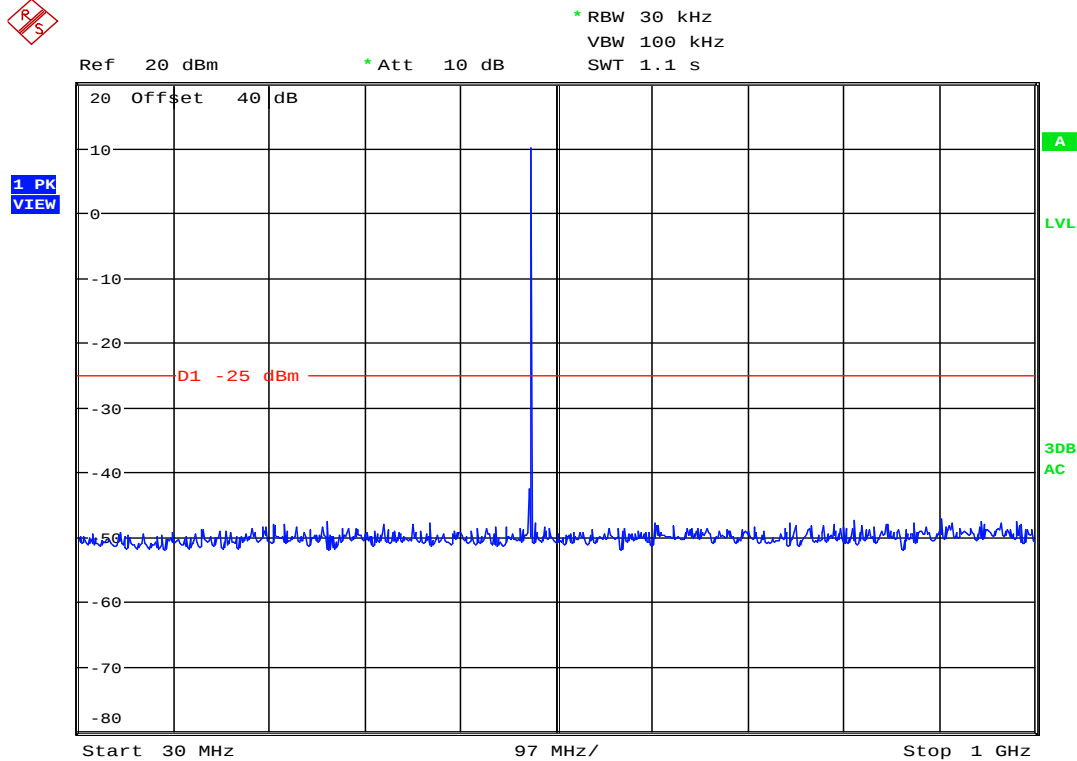
Date: 7.DEC.2009 13:05:44

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 944.125MHz to 951.875MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 948.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



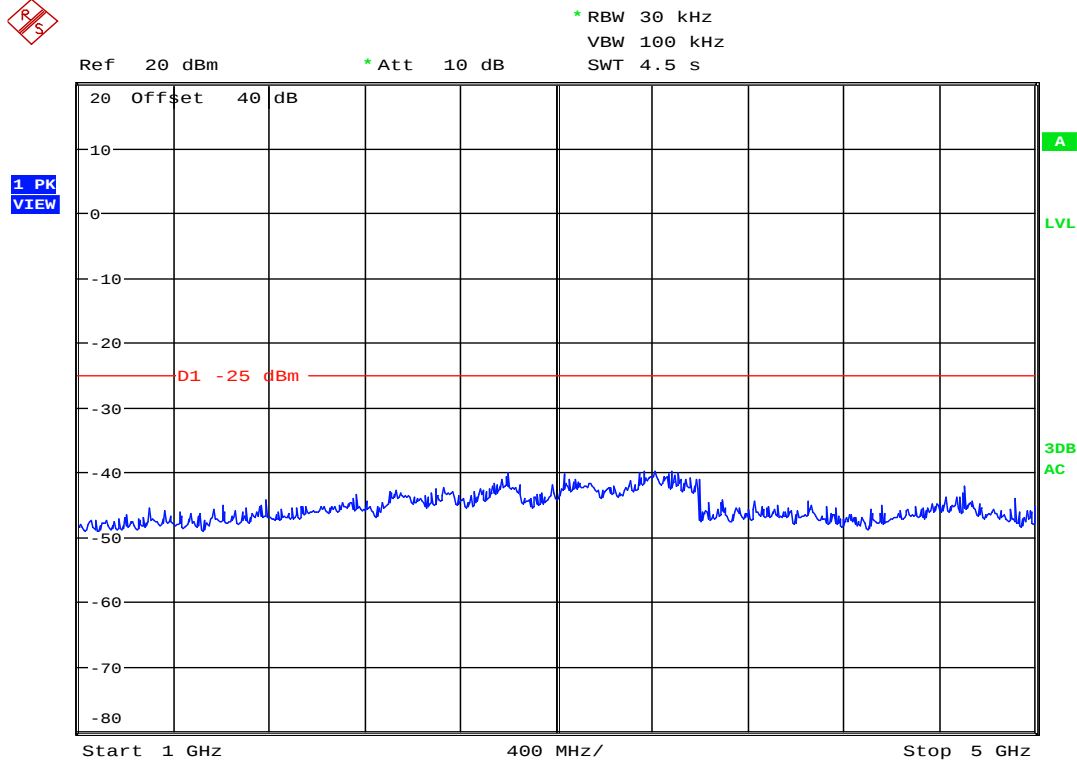
Date: 7.DEC.2009 13:15:23

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 944.125MHz to 951.875MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 948.0MHz
TEST PARAMETERS :FCC Antenna Conducted Emissions
NOTES : Modulated with a 2500 Hz sine wave at an input
level 16 dB greater than that necessary to produce
50% of rated system deviation
EQUIPMENT USED :RBE0, T2S4, T2S3



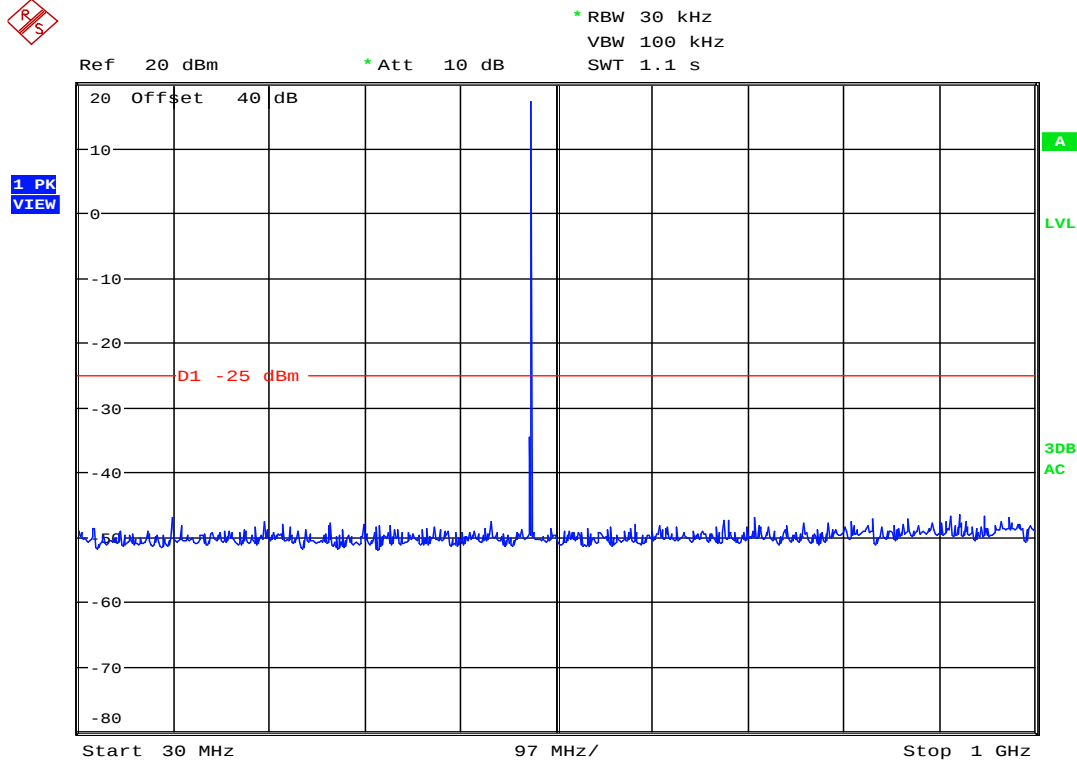
Date: 8.DEC.2009 09:09:23

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 10mW
TEST PARAMETERS :IC Antenna Conducted Emissions
NOTES : Modulated with signals representative of those
encountered in a real system operation
(2500Hz at 80% rated deviation)
EQUIPMENT USED :RBE0, T2S4, T2S3



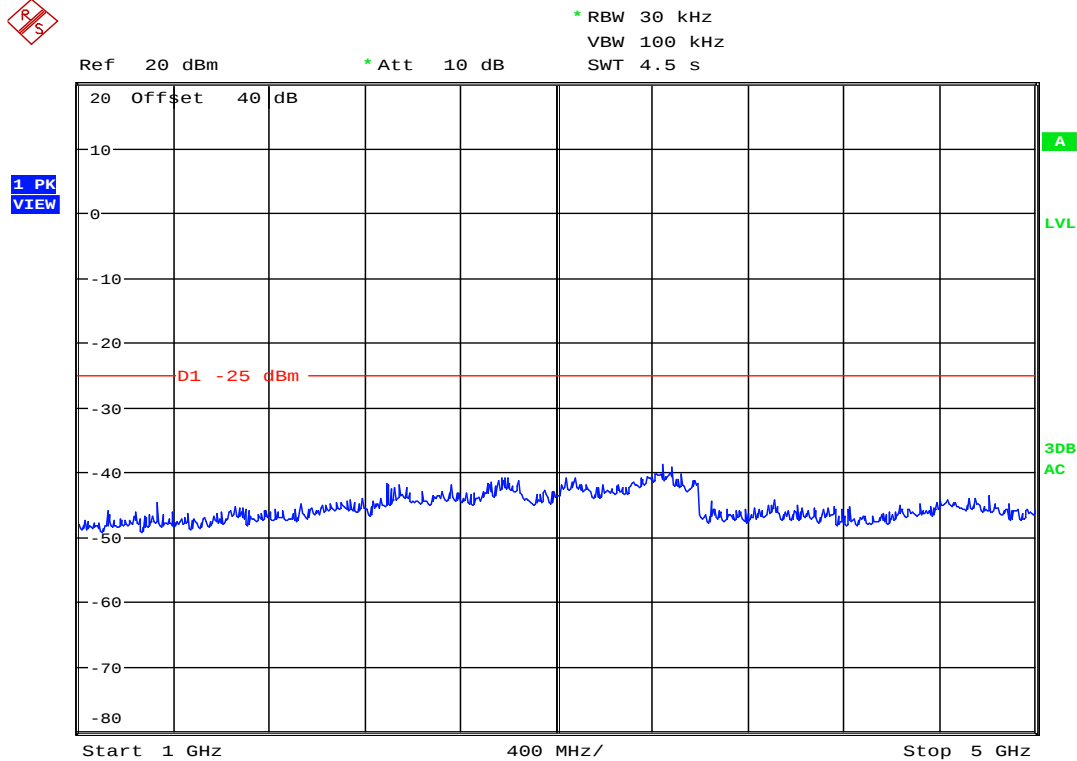
Date: 8.DEC.2009 09:08:26

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 10mW
TEST PARAMETERS :IC Antenna Conducted Emissions
NOTES : Modulated with signals representative of those encountered in a real system
operation (2500Hz at 80% rated deviation)
EQUIPMENT USED :RBE0, T2S4, T2S3



Date: 8.DEC.2009 09:05:22

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 50mW
TEST PARAMETERS :IC Antenna Conducted Emissions
NOTES : Modulated with signals representative of those
encountered in a real system operation
(2500Hz at 80% rated deviation)
EQUIPMENT USED :RBE0, T2S4, T2S3



Date: 8.DEC.2009 09:07:10

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz, 50mW
TEST PARAMETERS :IC Antenna Conducted Emissions
NOTES : Modulated with signals representative of those
encountered in a real system operation
(2500Hz at 80% rated deviation)
EQUIPMENT USED :RBE0, T2S4, T2S3