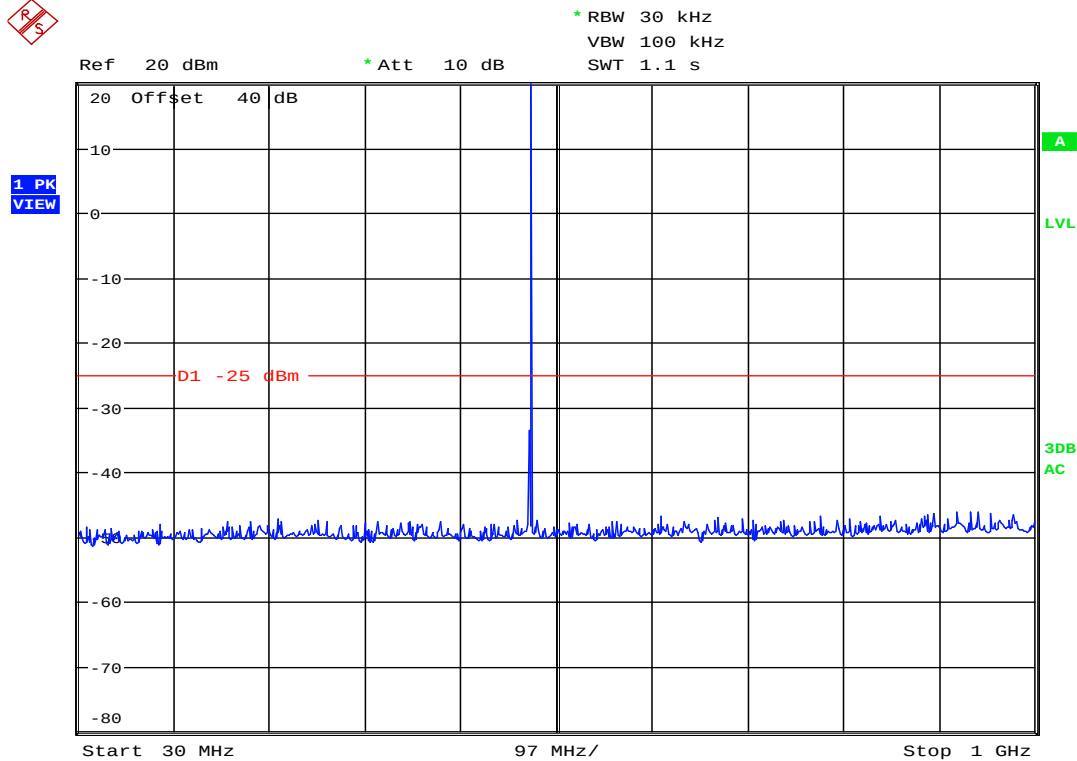
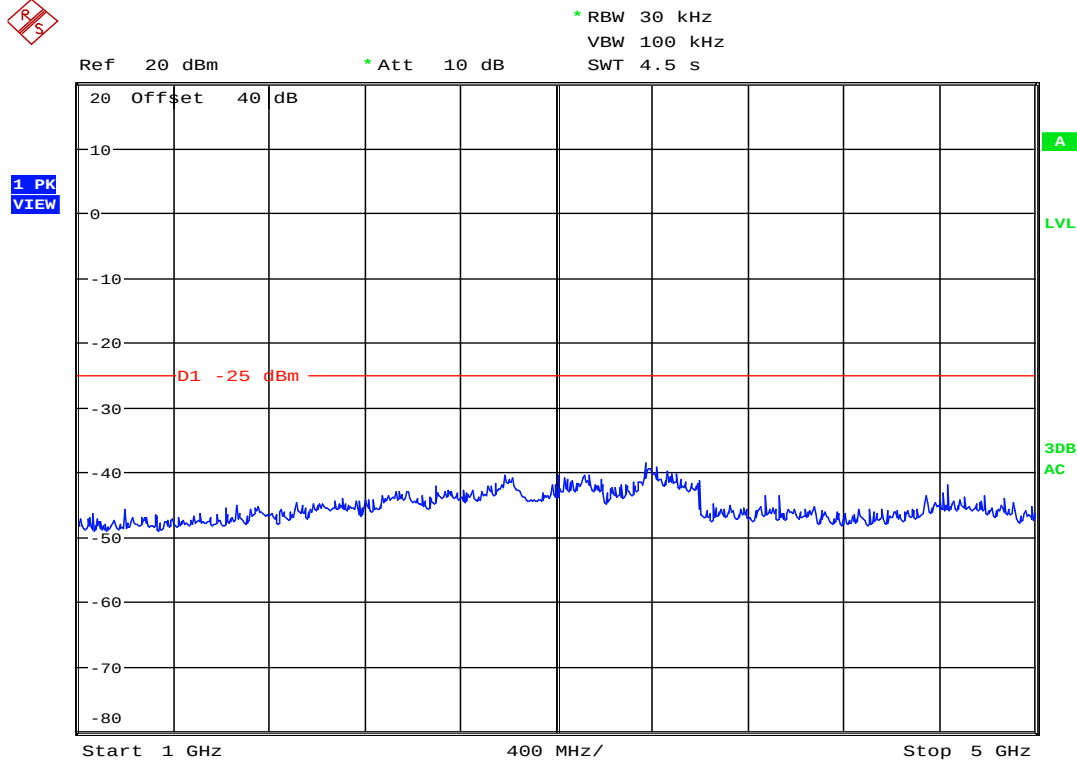




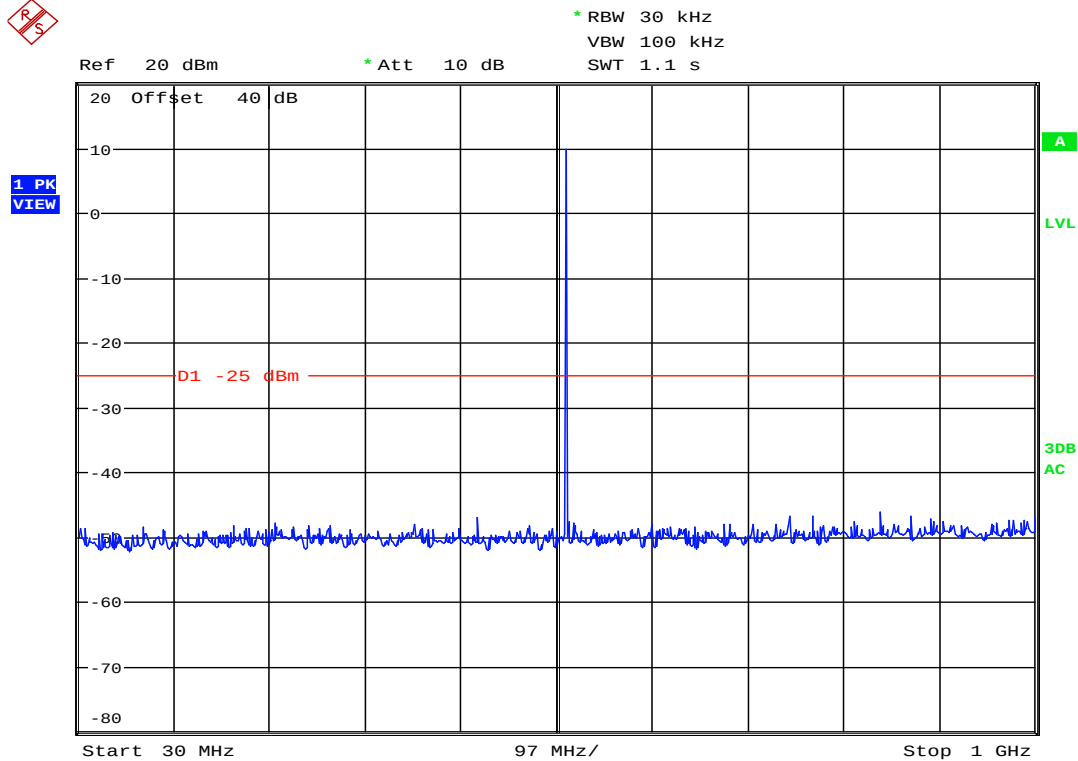
Date: 7.DEC.2009 14:25:24

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz
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



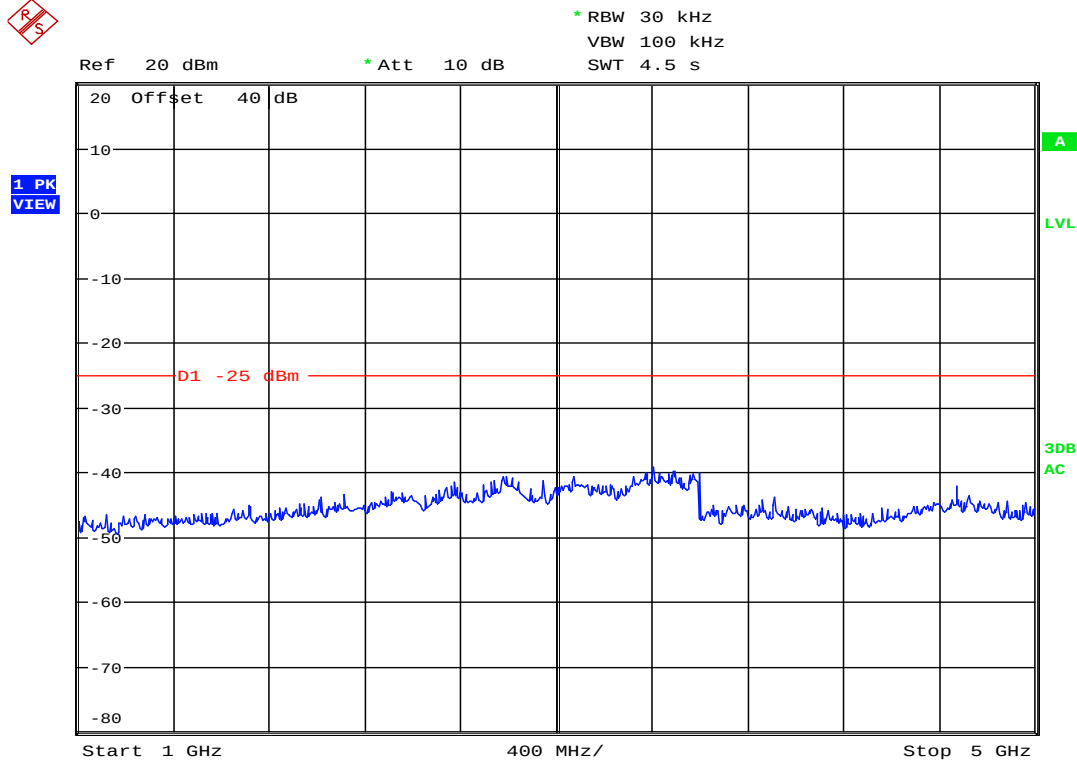
Date: 7.DEC.2009 14:30:24

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 470MHz to 506MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 488.0MHz
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



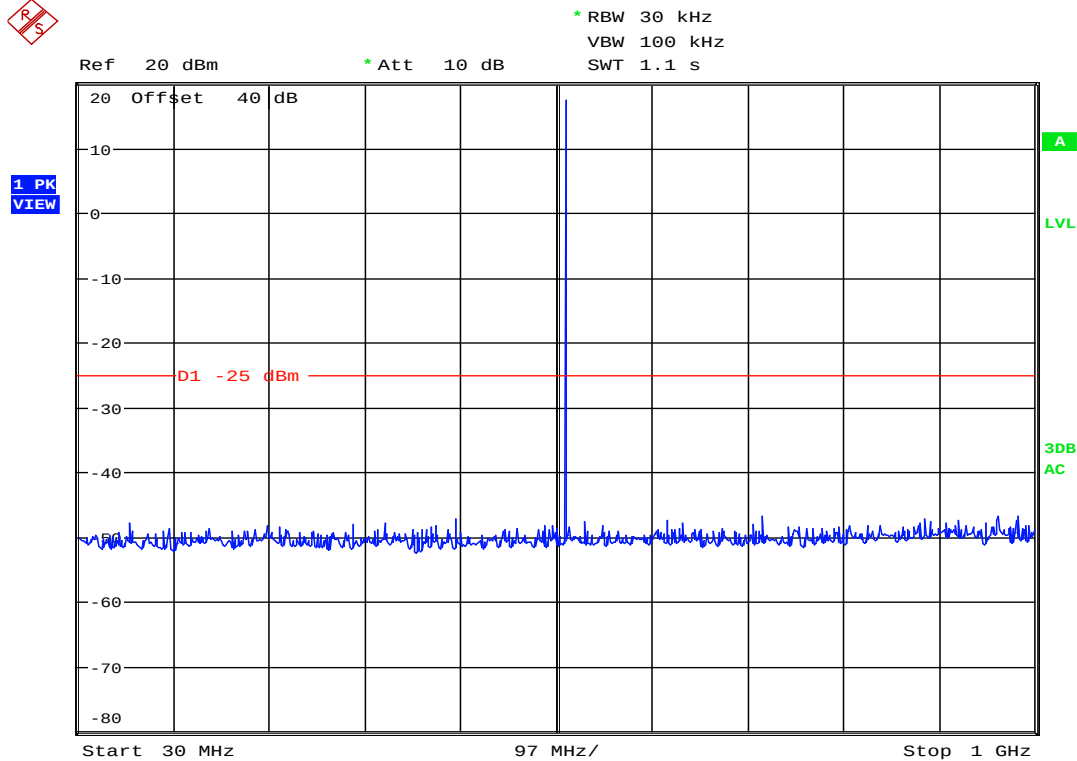
Date: 8.DEC.2009 08:55:59

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 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



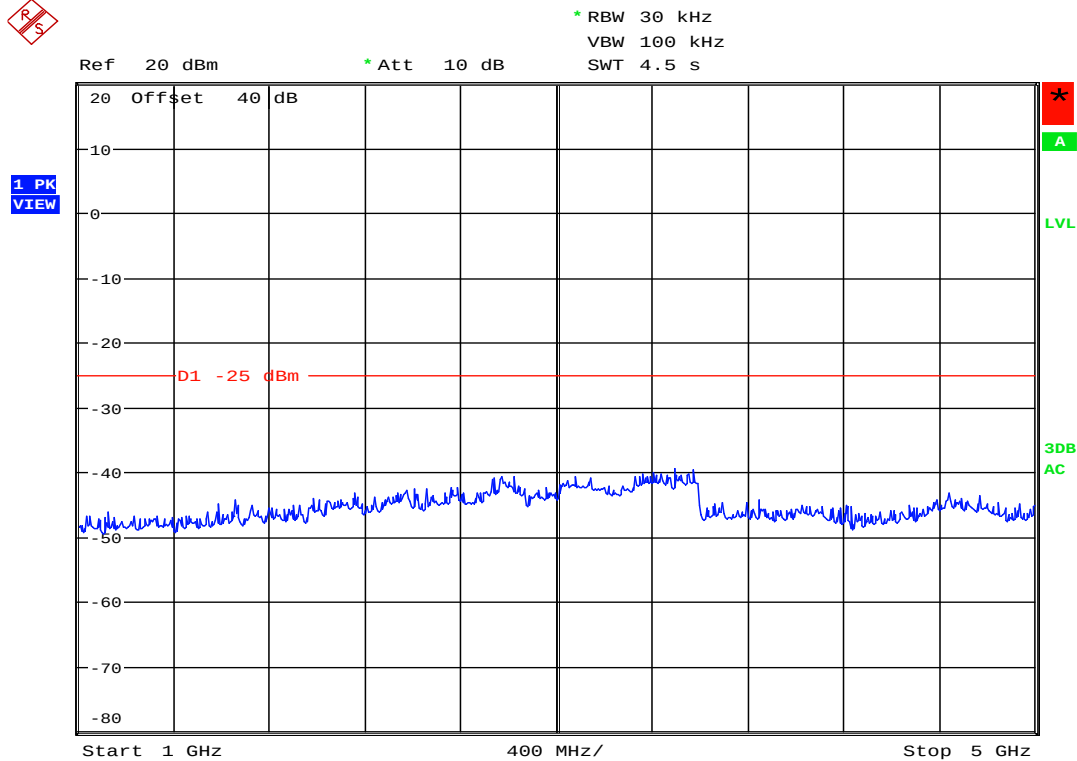
Date: 8.DEC.2009 08:54:57

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 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



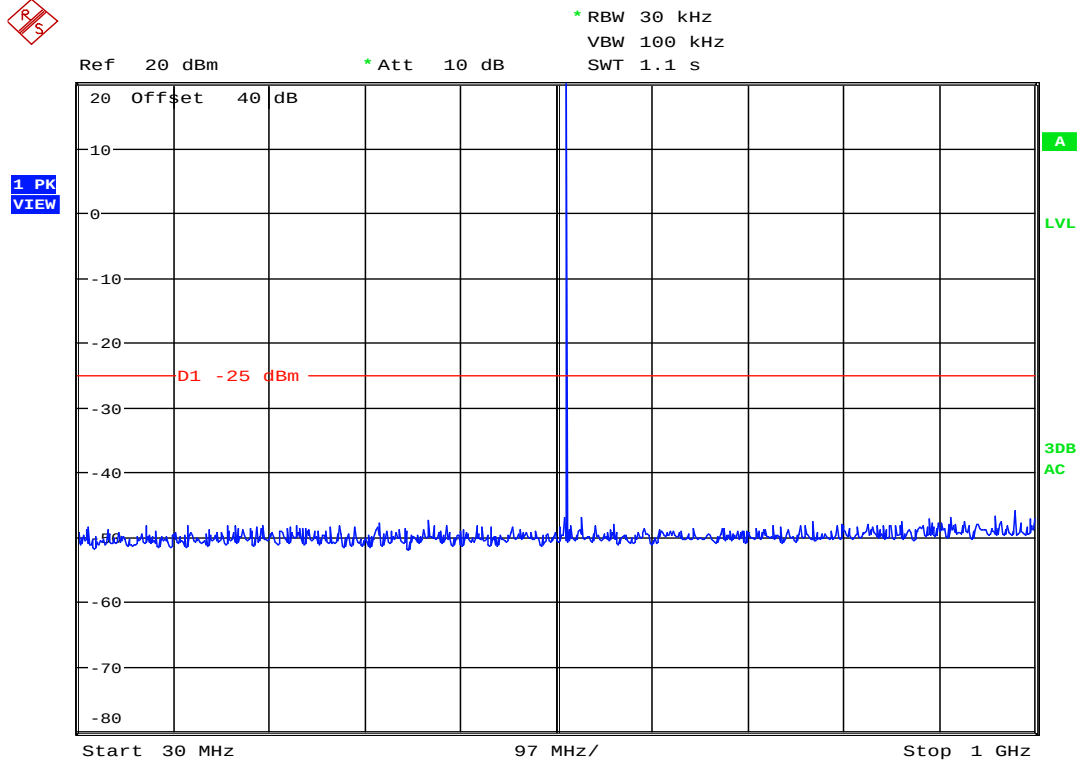
Date: 8.DEC.2009 08:51:04

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 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



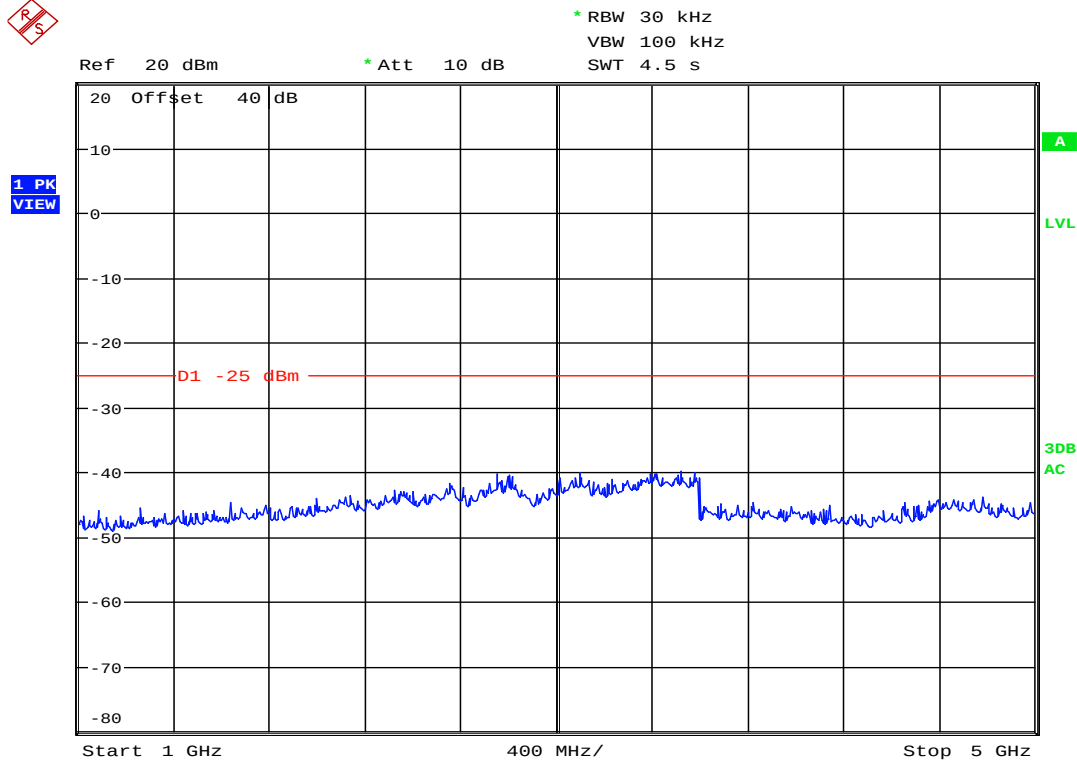
Date: 8.DEC.2009 08:52:57

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz, 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



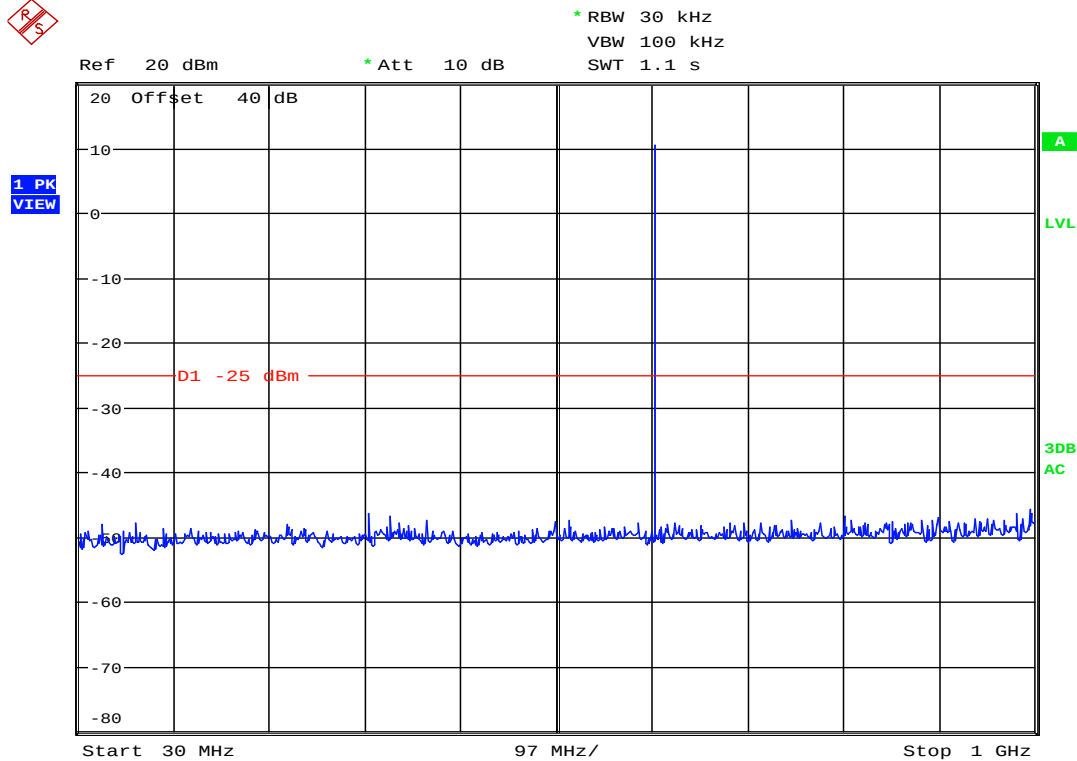
Date: 7.DEC.2009 14:32:49

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz
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



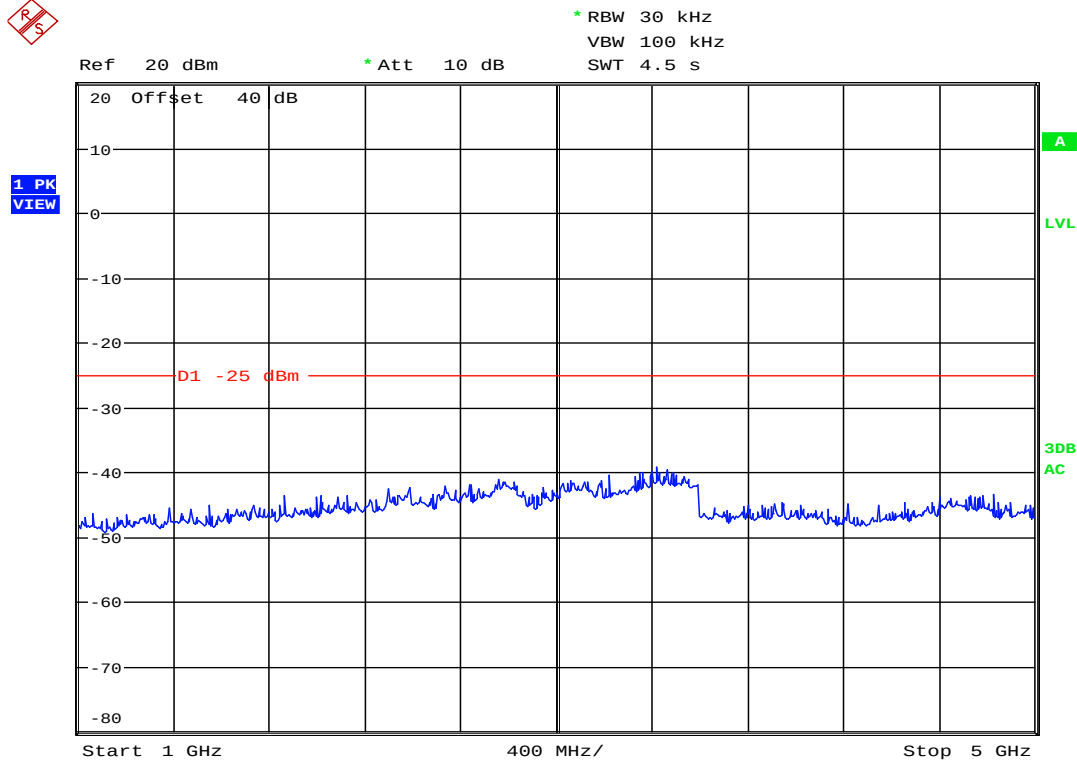
Date: 7.DEC.2009 14:35:39

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 506MHz to 542MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 524.0MHz
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



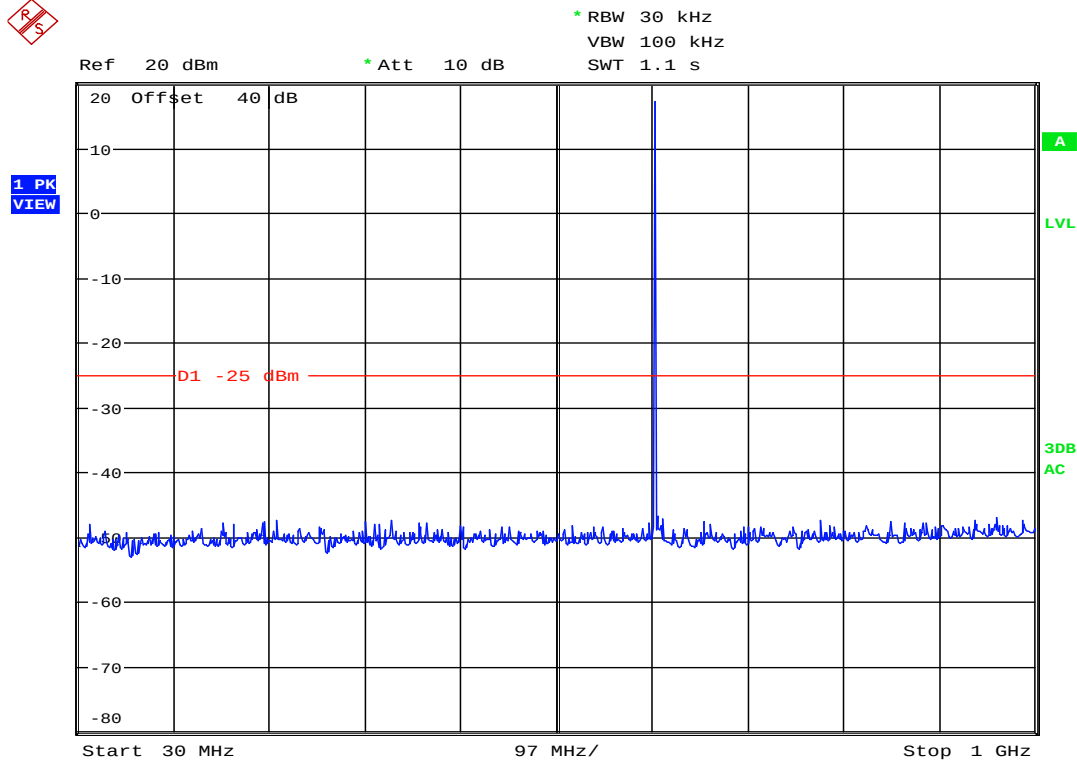
Date: 8.DEC.2009 08:36:13

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 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



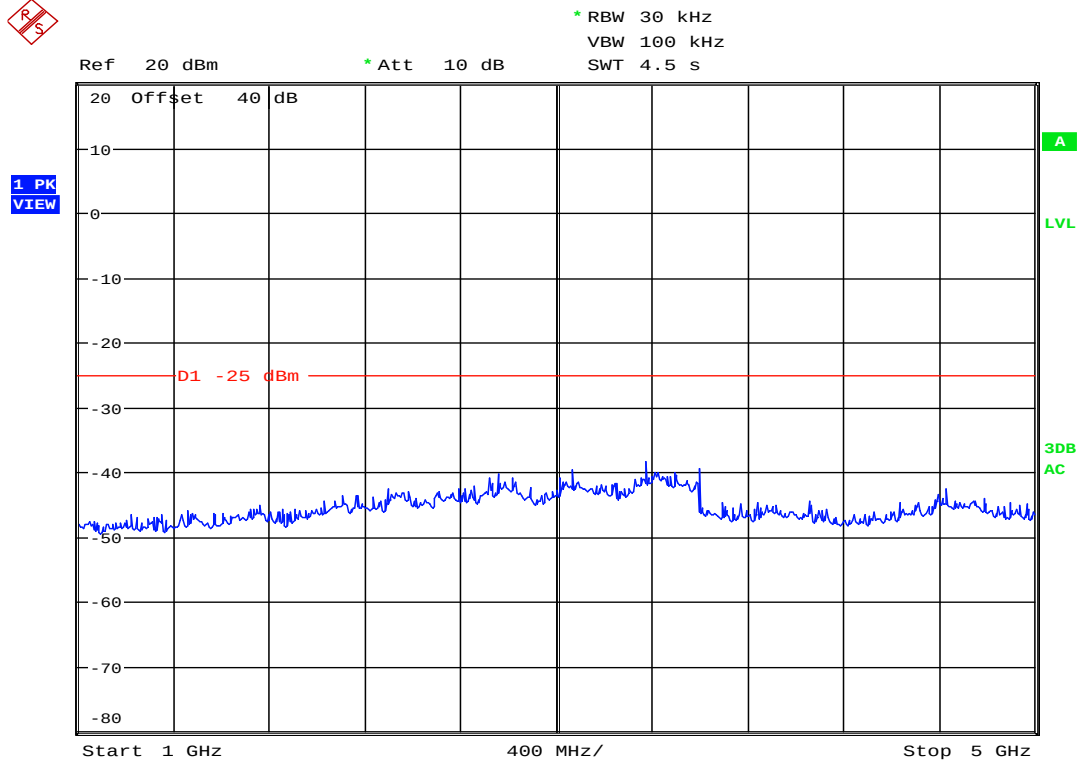
Date: 8.DEC.2009 08:37:47

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 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



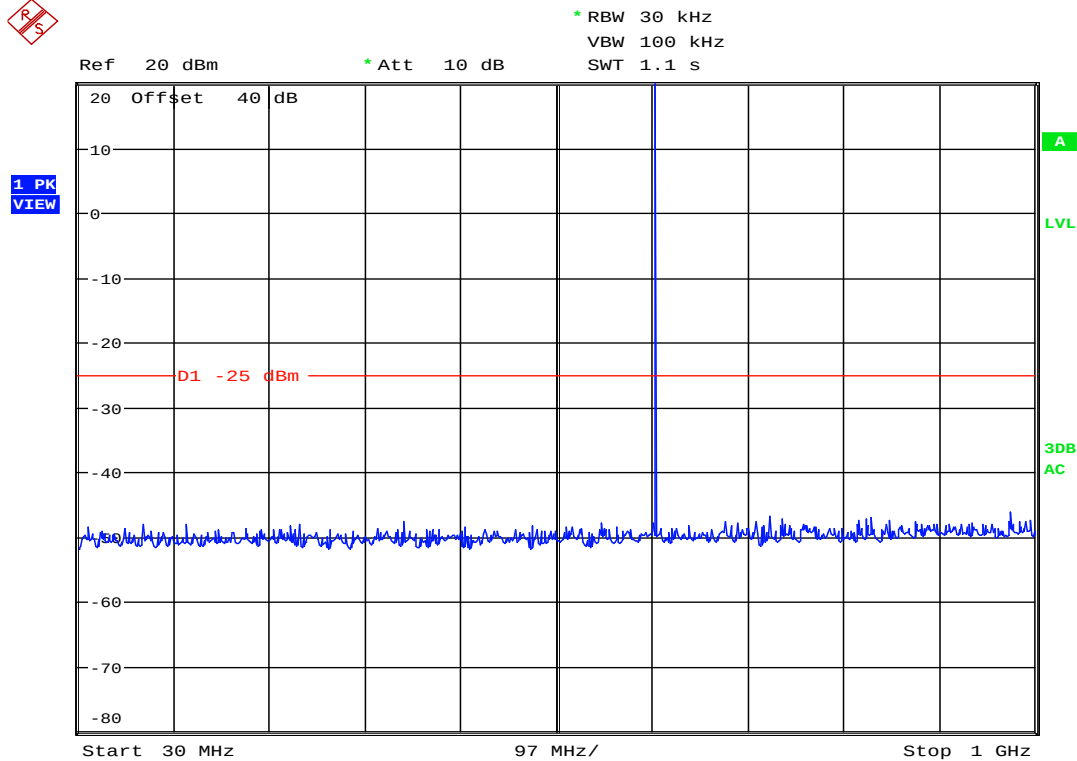
Date: 8.DEC.2009 08:41:22

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 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



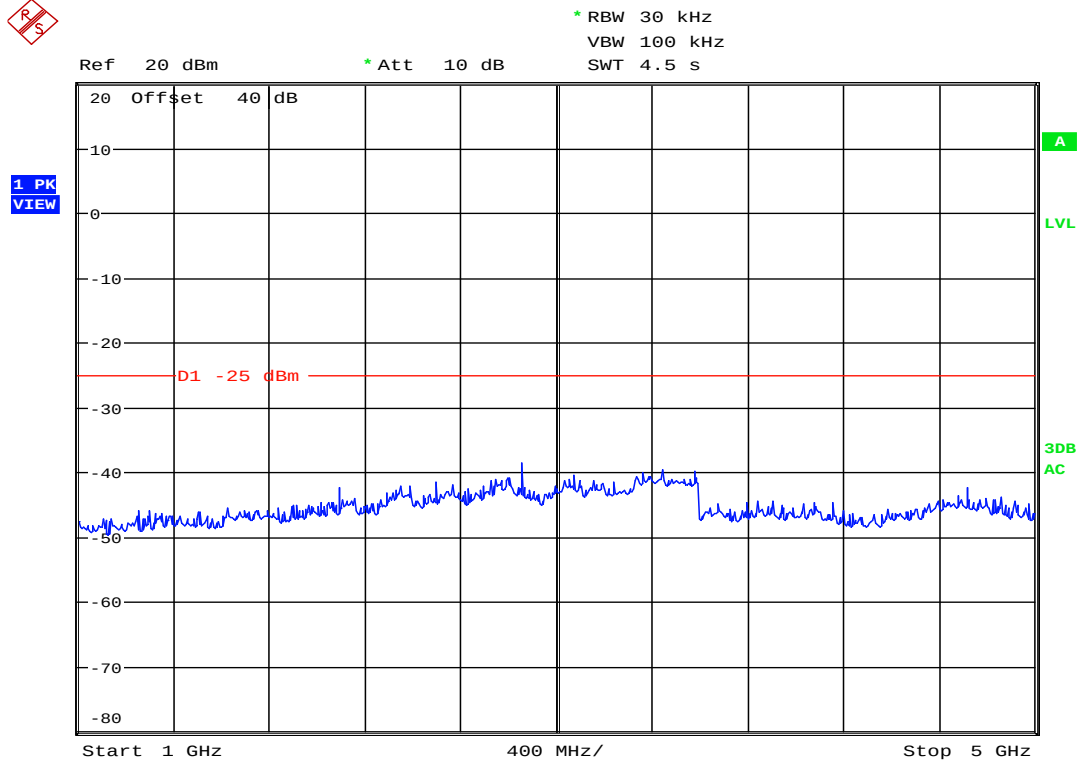
Date: 8.DEC.2009 08:39:05

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz, 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



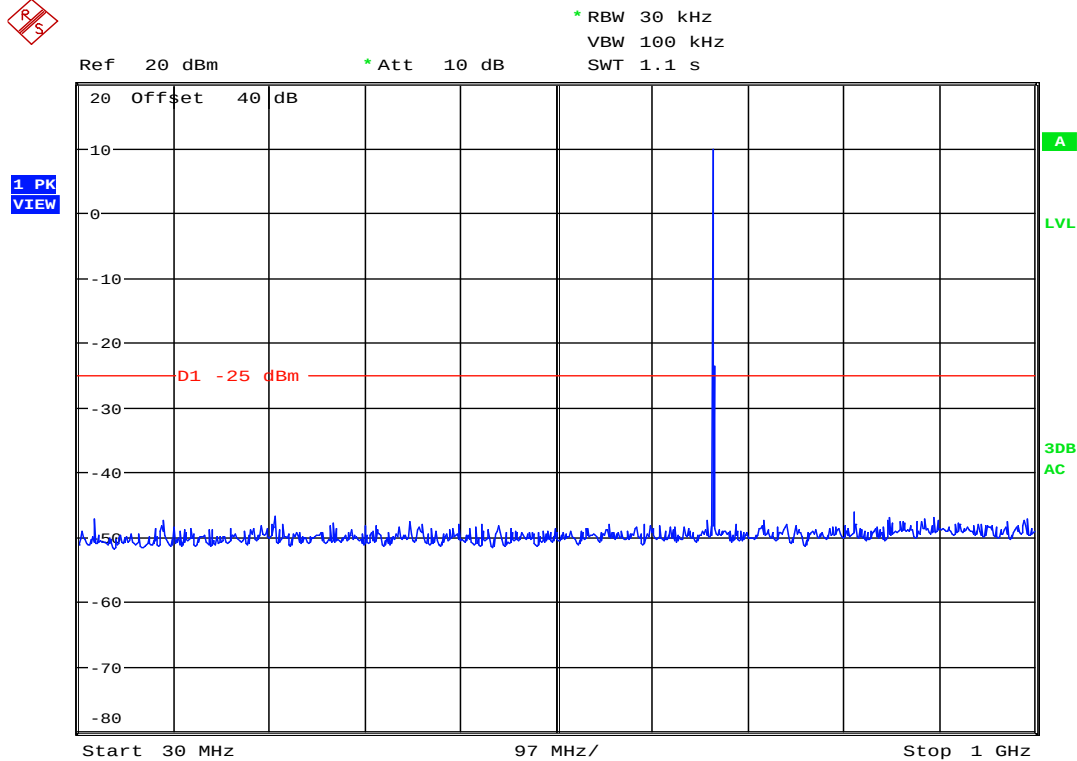
Date: 7.DEC.2009 14:37:40

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz
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



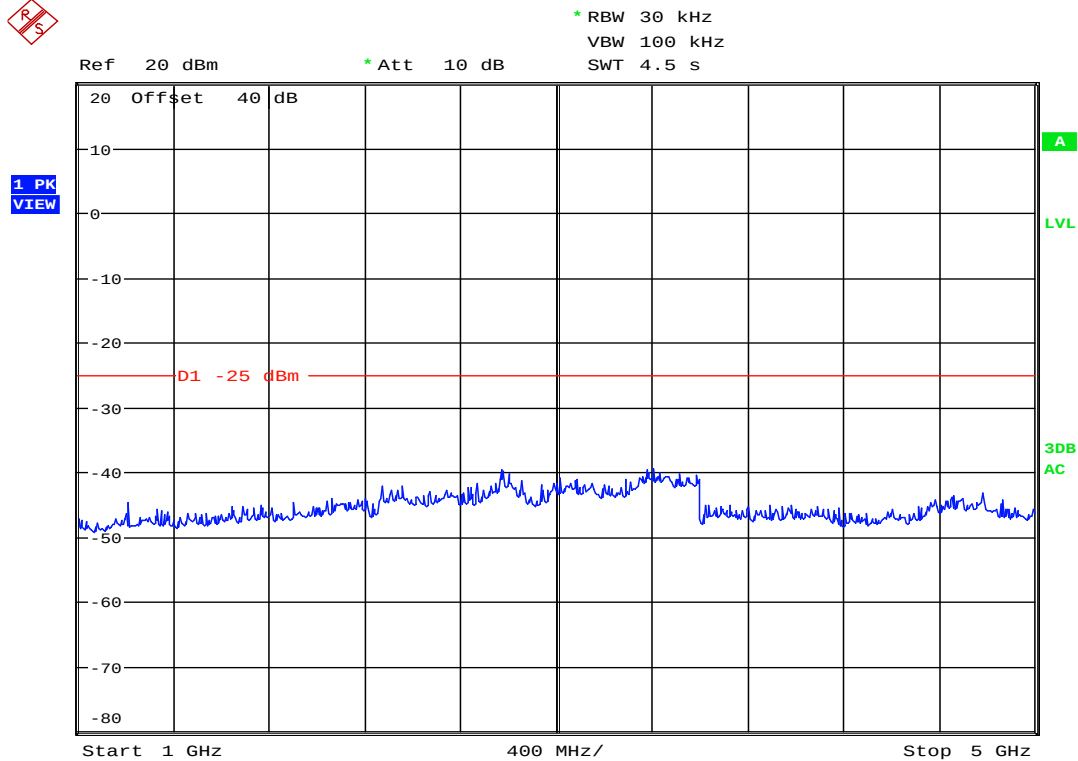
Date: 7.DEC.2009 14:39:49

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 596MHz to 632MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 614.0MHz
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



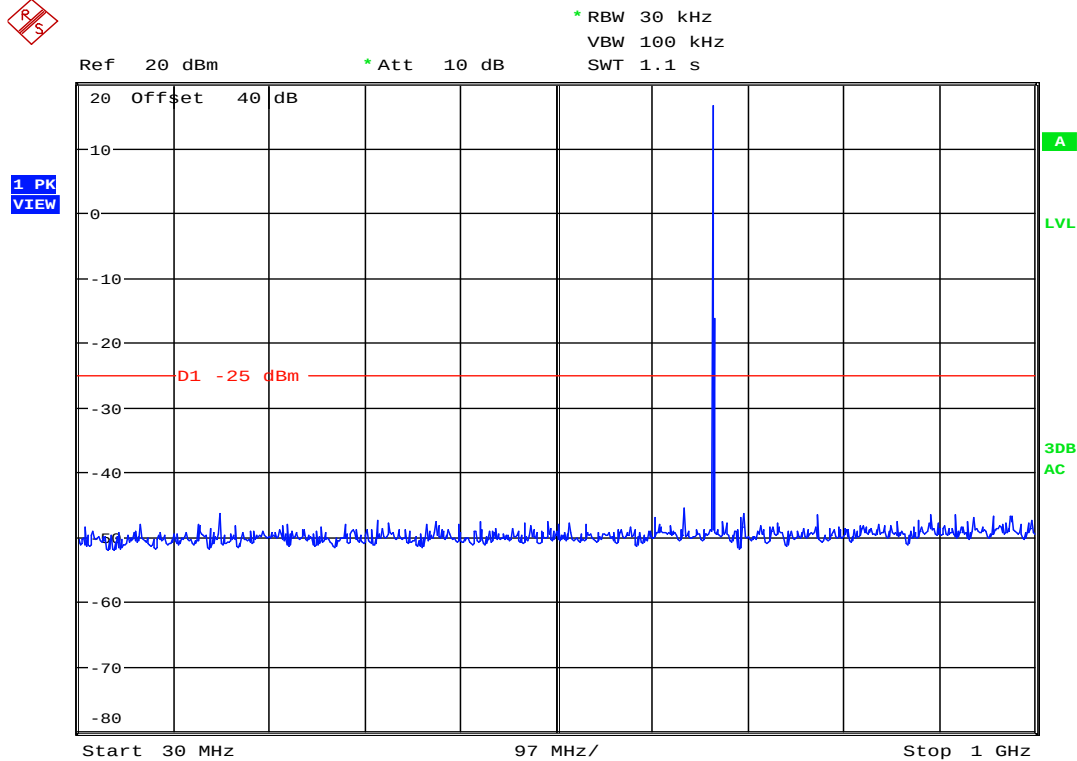
Date: 8.DEC.2009 08:24:53

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 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



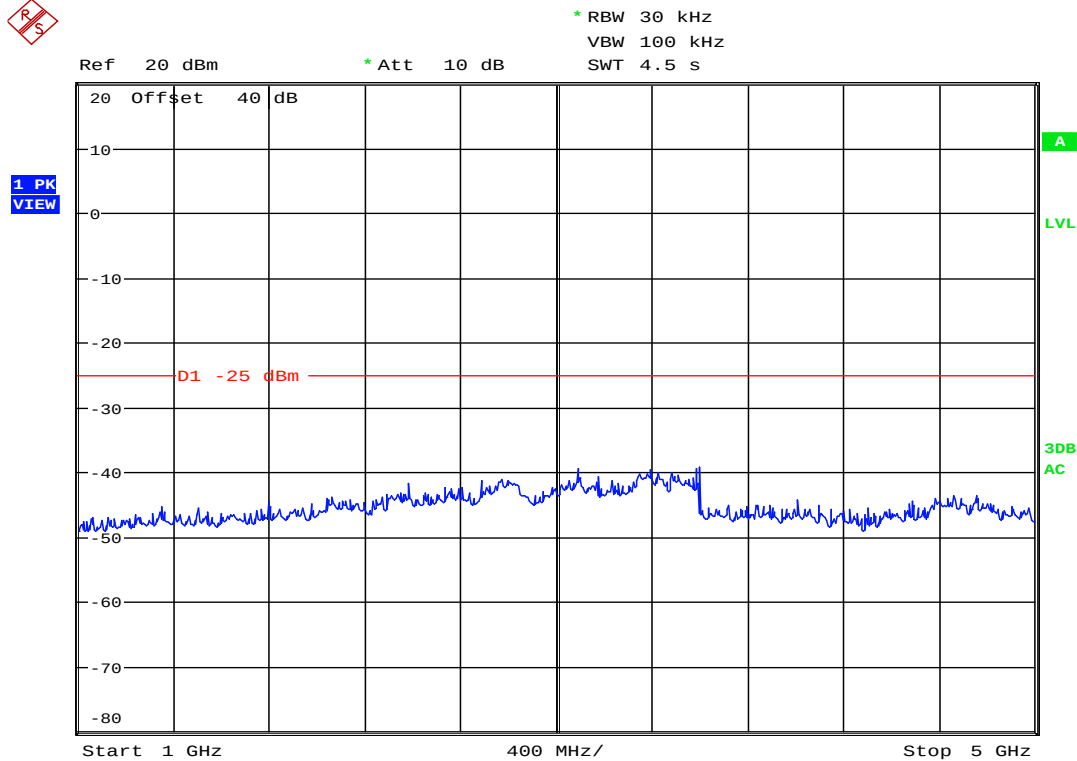
Date: 8.DEC.2009 08:32:38

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 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



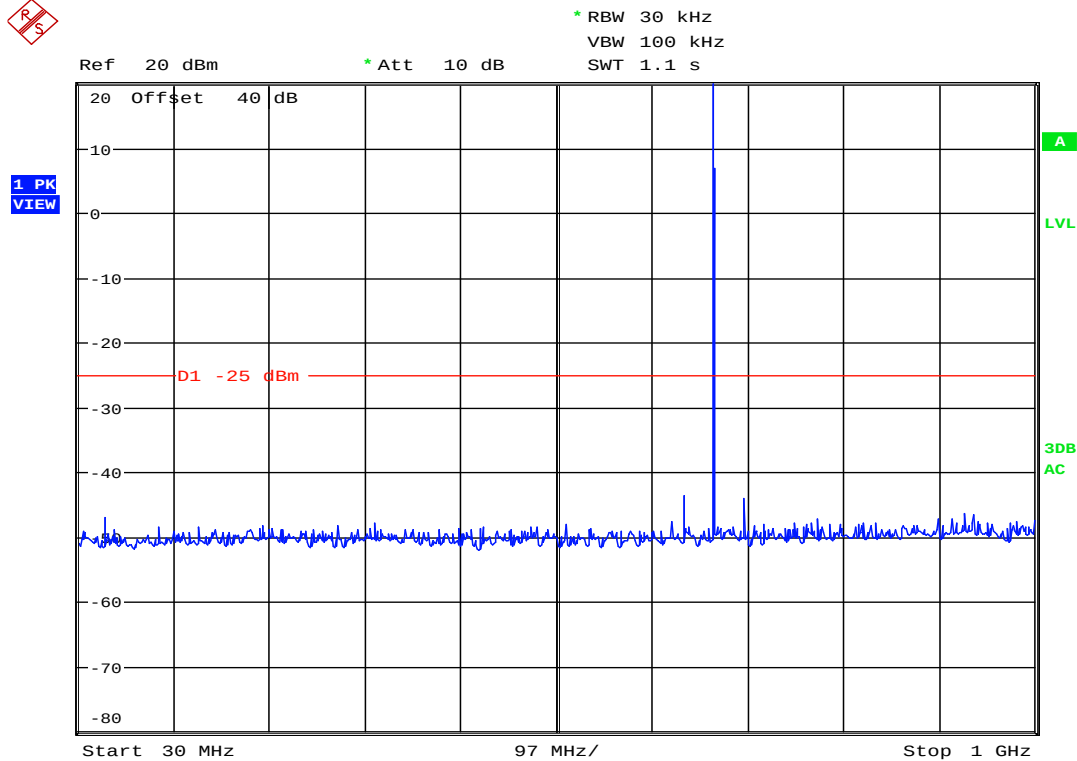
Date: 7.DEC.2009 16:00:57

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 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



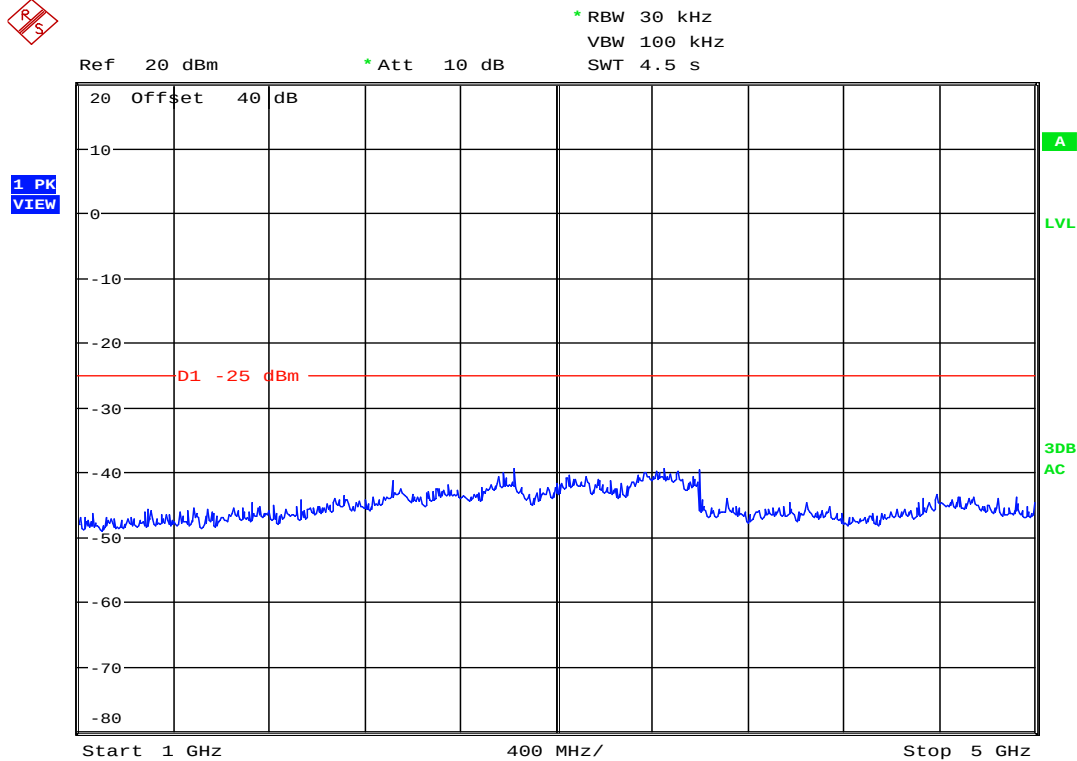
Date: 7.DEC.2009 16:16:53

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz, 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: 7.DEC.2009 15:05:13

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz
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: 7.DEC.2009 15:07:34

MANUFACTURER :Shure, Inc.
MODEL NUMBER :P9T 656MHz to 692MHz
SERIAL NUMBER :2
TEST MODE :TRANSMIT AT 674.0MHz
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

