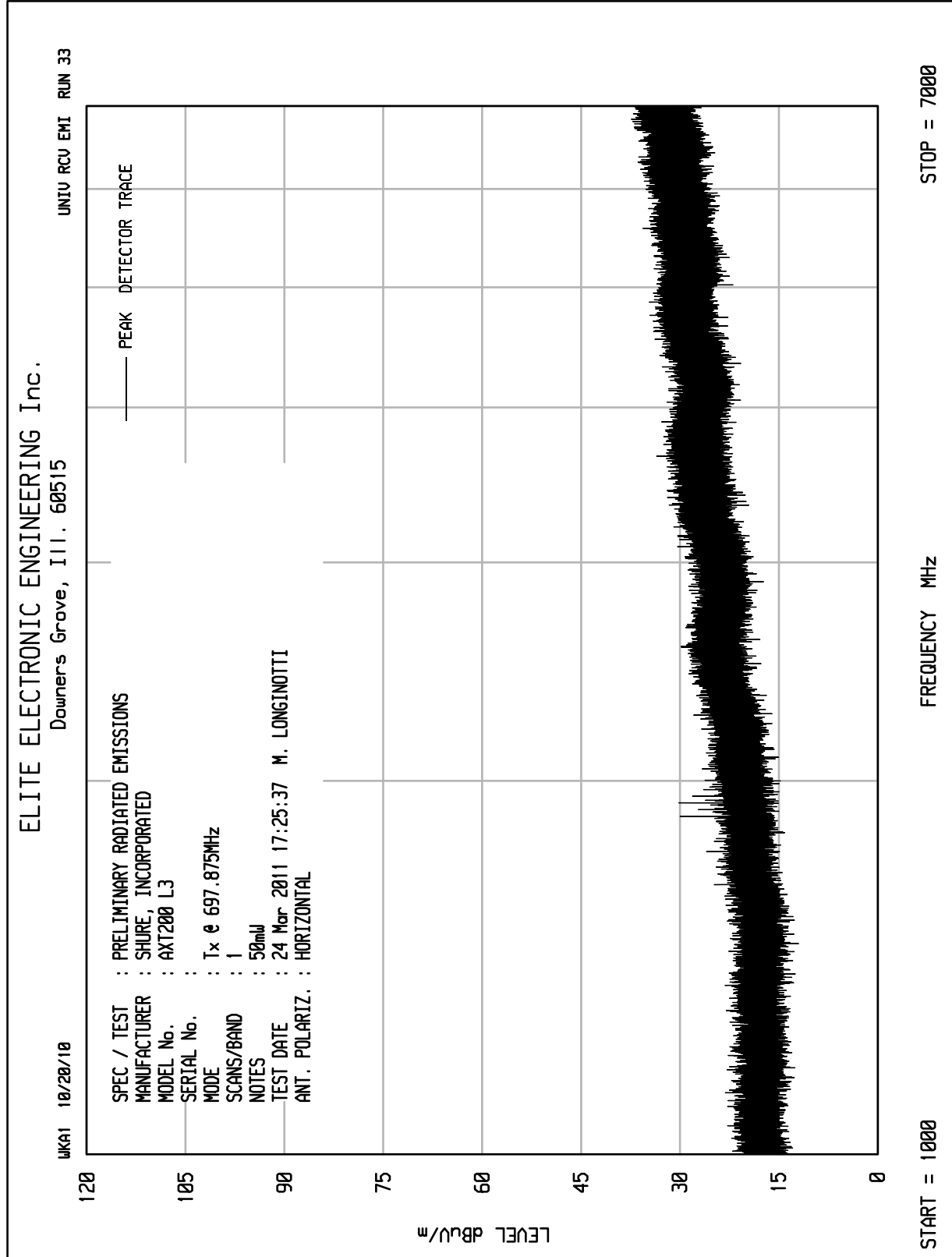
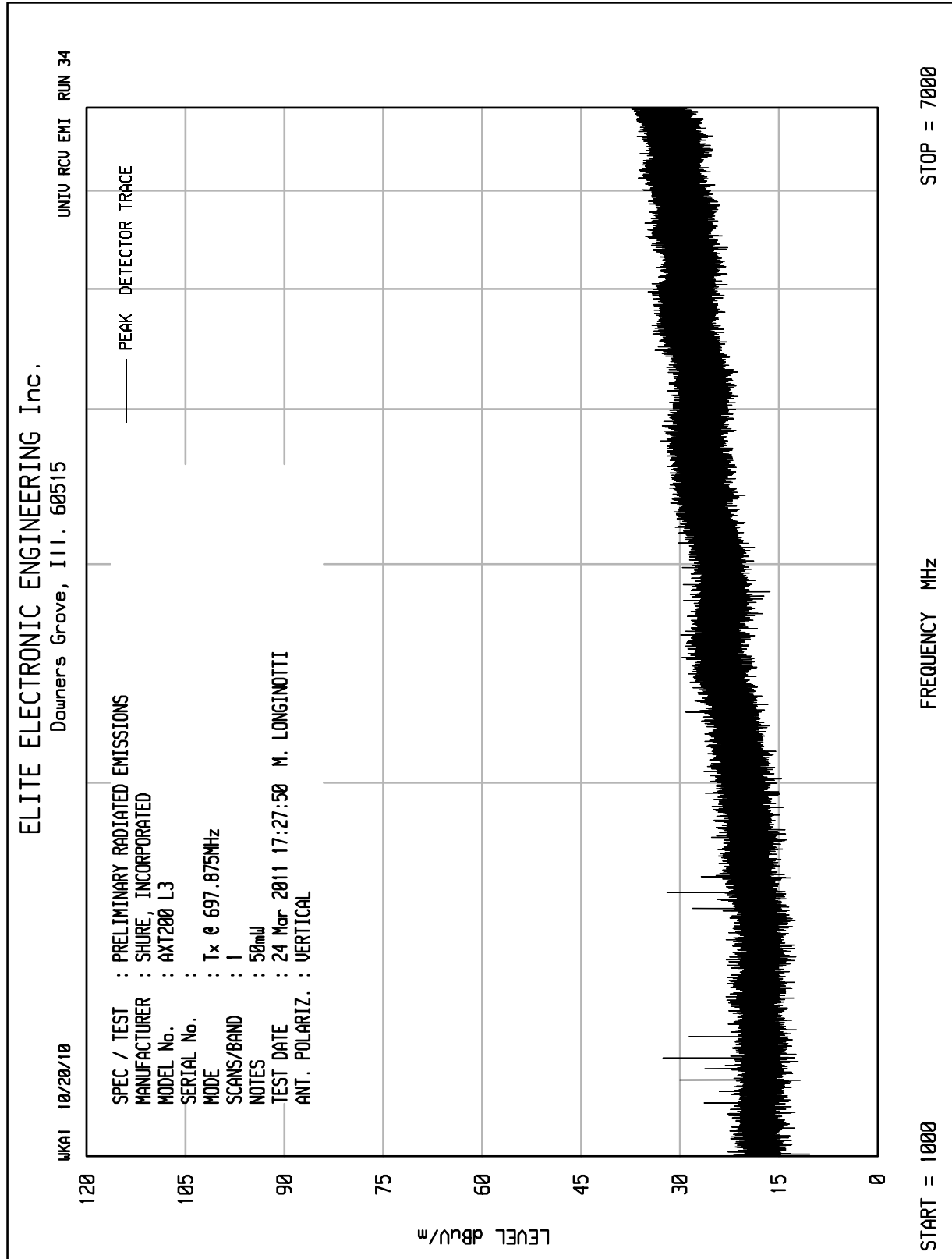








MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 470.125MHz, 10mW (10dBm)
UNIT : G1
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
940.25	H	5.0		-68.8	0.0	2.0	-70.8	80.8	23	35
940.25	V	7.5		-64.2	0.0	2.0	-66.2	76.2	23	35
1410.38	H	48.0		-68.4	4.6	2.5	-66.3	76.3	23	35
1410.38	V	47.2		-69.0	4.6	2.5	-66.9	76.9	23	35
1880.50	H	47.3		-66.8	5.2	2.9	-64.5	74.5	23	35
1880.50	V	46.2		-67.1	5.2	2.9	-64.8	74.8	23	35
2350.63	H	46.8		-65.4	5.7	3.4	-63.1	73.1	23	35
2350.63	V	48.1		-62.1	5.7	3.4	-59.8	69.8	23	35
2820.75	H	47.0		-63.0	5.8	3.8	-61.0	71.0	23	35
2820.75	V	46.1		-61.5	5.8	3.8	-59.5	69.5	23	35
3290.88	H	46.8		-61.0	6.3	4.1	-58.7	68.7	23	35
3290.88	V	47.4		-58.5	6.3	4.1	-56.3	66.3	23	35
3761.00	H	45.2		-59.8	6.8	4.4	-57.4	67.4	23	35
3761.00	V	46.3		-57.7	6.8	4.4	-55.2	65.2	23	35
4231.13	H	44.3		-58.8	7.6	4.6	-55.9	65.9	23	35
4231.13	V	45.4		-57.6	7.6	4.6	-54.7	64.7	23	35
4701.25	H	45.9		-55.6	8.1	4.9	-52.4	62.4	23	35
4701.25	V	45.1		-56.8	8.1	4.9	-53.5	63.5	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 470.125MHz, 50mW (17dBm)
UNIT : G1
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
940.25	H	5.8		-68.0	0.0	2.0	-70.0	87.0	30	42
940.25	V	8.9		-62.8	0.0	2.0	-64.8	81.7	30	42
1410.38	H	46.5		-69.9	4.6	2.5	-67.8	84.8	30	42
1410.38	V	45.9		-70.3	4.6	2.5	-68.2	85.2	30	42
1880.50	H	45.2		-68.9	5.2	2.9	-66.6	83.5	30	42
1880.50	V	46.3		-67.0	5.2	2.9	-64.7	81.7	30	42
2350.63	H	46.1		-66.1	5.7	3.4	-63.8	80.8	30	42
2350.63	V	45.9		-64.3	5.7	3.4	-62.0	79.0	30	42
2820.75	H	46.1		-63.9	5.8	3.8	-61.9	78.9	30	42
2820.75	V	45.8		-61.8	5.8	3.8	-59.8	76.8	30	42
3290.88	H	45.2		-62.6	6.3	4.1	-60.3	77.3	30	42
3290.88	V	46.2		-59.7	6.3	4.1	-57.5	74.5	30	42
3761.00	H	45.8		-59.2	6.8	4.4	-56.8	73.7	30	42
3761.00	V	46.4		-57.6	6.8	4.4	-55.1	72.1	30	42
4231.13	H	44.1		-59.0	7.6	4.6	-56.1	73.1	30	42
4231.13	V	45.0		-58.0	7.6	4.6	-55.1	72.1	30	42
4701.25	H	45.3		-56.2	8.1	4.9	-53.0	70.0	30	42
4701.25	V	44.9		-57.0	8.1	4.9	-53.7	70.7	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 500MHz, 10mW (10dBm)
UNIT : G1
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1000.00	H	48.3		-67.4	4.8	2.0	-64.7	74.7	23	35
1000.00	V	48.7		-68.0	2.6	2.0	-67.4	77.4	23	35
1500.00	H	46.5		-69.8	4.9	2.6	-67.5	77.5	23	35
1500.00	V	46.2		-70.1	4.9	2.6	-67.8	77.8	23	35
2000.00	H	47.0		-66.6	5.3	3.0	-64.3	74.3	23	35
2000.00	V	47.3		-65.4	5.3	3.0	-63.1	73.1	23	35
2500.00	H	46.8		-64.9	5.8	3.5	-62.5	72.5	23	35
2500.00	V	47.5		-61.8	5.8	3.5	-59.4	69.4	23	35
3000.00	H	45.1		-64.1	5.8	3.9	-62.2	72.2	23	35
3000.00	V	45.8		-61.0	5.8	3.9	-59.1	69.1	23	35
3500.00	H	46.5		-60.4	6.7	4.2	-57.9	67.9	23	35
3500.00	V	45.8		-59.6	6.7	4.2	-57.1	67.1	23	35
4000.00	H	45.2		-58.3	7.0	4.5	-55.8	65.8	23	35
4000.00	V	44.9		-58.0	7.0	4.5	-55.5	65.5	23	35
4500.00	H	45.6		-57.1	8.3	4.8	-53.6	63.6	23	35
4500.00	V	44.8		-58.4	8.3	4.8	-54.9	64.9	23	35
5000.00	H	45.8		-54.0	7.9	5.0	-51.2	61.2	23	35
5000.00	V	45.9		-54.0	7.9	5.0	-51.2	61.2	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 500MHz, 50mW (17dBm)
UNIT : G1
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1000.00	H	49.2		-66.5	2.6	2.0	-65.9	82.9	30	42
1000.00	V	48.9		-67.8	2.6	2.0	-67.2	84.2	30	42
1500.00	H	46.7		-69.6	4.9	2.6	-67.3	84.2	30	42
1500.00	V	47.5		-68.8	4.9	2.6	-66.5	83.4	30	42
2000.00	H	46.8		-66.8	5.3	3.0	-64.5	81.5	30	42
2000.00	V	47.2		-65.5	5.3	3.0	-63.2	80.2	30	42
2500.00	H	47.0		-64.7	5.8	3.5	-62.3	79.3	30	42
2500.00	V	48.1		-61.2	5.8	3.5	-58.8	75.8	30	42
3000.00	H	45.0		-64.2	5.8	3.9	-62.3	79.3	30	42
3000.00	V	46.2		-60.6	5.8	3.9	-58.7	75.7	30	42
3500.00	H	47.3		-59.6	6.7	4.2	-57.1	74.1	30	42
3500.00	V	46.8		-58.6	6.7	4.2	-56.1	73.1	30	42
4000.00	H	45.5		-58.0	7.0	4.5	-55.5	72.5	30	42
4000.00	V	44.8		-58.1	7.0	4.5	-55.6	72.6	30	42
4500.00	H	45.3		-57.4	8.3	4.8	-53.9	70.9	30	42
4500.00	V	45.1		-58.1	8.3	4.8	-54.6	71.6	30	42
5000.00	H	46.3		-53.5	7.9	5.0	-50.7	67.6	30	42
5000.00	V	45.8		-54.1	7.9	5.0	-51.3	68.2	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By:

MARK E. LONGINOTTI

Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 529.875MHz, 10mW (10dBm)
UNIT : G1
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1059.75	H	48.3		-67.7	3.0	2.1	-66.9	76.9	23	35
1059.75	V	48.6		-67.9	3.0	2.1	-67.0	77.0	23	35
1589.63	H	47.9		-67.8	5.0	2.7	-65.5	75.5	23	35
1589.63	V	48.5		-67.0	5.0	2.7	-64.6	74.6	23	35
2119.50	H	47.2		-65.9	5.4	3.1	-63.6	73.6	23	35
2119.50	V	46.7		-65.1	5.4	3.1	-62.8	72.8	23	35
2649.38	H	47.1		-63.8	5.8	3.6	-61.6	71.6	23	35
2649.38	V	47.0		-61.5	5.8	3.6	-59.3	69.3	23	35
3179.25	H	44.9		-63.4	6.1	4.0	-61.3	71.3	23	35
3179.25	V	45.5		-60.7	6.1	4.0	-58.6	68.6	23	35
3709.13	H	45.6		-59.8	6.8	4.3	-57.3	67.3	23	35
3709.13	V	47.0		-57.3	6.8	4.3	-54.8	64.8	23	35
4239.00	H	44.3		-58.8	7.6	4.6	-55.8	65.8	23	35
4239.00	V	45.2		-57.9	7.6	4.6	-54.9	64.9	23	35
4768.88	H	44.8		-56.3	8.1	4.9	-53.2	63.2	23	35
4768.88	V	45.3		-56.1	8.1	4.9	-53.0	63.0	23	35
5298.75	H	43.8		-56.1	7.4	5.2	-53.9	63.9	23	35
5298.75	V	45.2		-54.9	7.4	5.2	-52.7	62.7	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 529.875MHz, 50mW (17dBm)
UNIT : G1
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1059.75	H	48.3		-67.7	3.0	2.1	-66.8	83.8	30	42
1059.75	V	48.1		-68.4	3.0	2.1	-67.5	84.5	30	42
1589.63	H	47.5		-68.2	5.0	2.6	-65.8	82.8	30	42
1589.63	V	48.0		-67.5	5.0	2.6	-65.1	82.0	30	42
2119.50	H	46.8		-66.3	5.4	2.9	-63.8	80.8	30	42
2119.50	V	46.2		-65.6	5.4	2.9	-63.1	80.1	30	42
2649.38	H	48.3		-62.6	5.8	3.1	-59.9	76.9	30	42
2649.38	V	48.1		-60.4	5.8	3.1	-57.7	74.7	30	42
3179.25	H	45.7		-62.6	6.1	3.4	-59.9	76.9	30	42
3179.25	V	47.3		-58.9	6.1	3.4	-56.2	73.2	30	42
3709.13	H	47.2		-58.2	6.8	3.8	-55.2	72.2	30	42
3709.13	V	46.9		-57.4	6.8	3.8	-54.4	71.4	30	42
4239.00	H	45.2		-57.9	7.6	4.2	-54.5	71.5	30	42
4239.00	V	44.9		-58.2	7.6	4.2	-54.7	71.7	30	42
4768.88	H	47.0		-54.1	8.1	4.5	-50.6	67.6	30	42
4768.88	V	46.8		-54.6	8.1	4.5	-51.1	68.1	30	42
5298.75	H	45.8		-54.1	7.4	4.9	-51.6	68.6	30	42
5298.75	V	44.9		-55.2	7.4	4.9	-52.7	69.7	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 518MHz, 10mW (10dBm)
UNIT : H4
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1036.00	H	46.4		-69.5	2.8	2.0	-68.7	78.7	23	35
1036.00	V	47.2		-69.4	2.8	2.0	-68.6	78.6	23	35
1554.00	H	44.7		-71.2	5.0	2.6	-68.8	78.8	23	35
1554.00	V	44.6		-71.2	5.0	2.6	-68.8	78.8	23	35
2072.00	H	43.2		-70.1	5.4	2.9	-67.7	77.7	23	35
2072.00	V	43.1		-69.1	5.4	2.9	-66.6	76.6	23	35
2590.00	H	44.2		-67.0	5.8	3.1	-64.3	74.3	23	35
2590.00	V	44.4		-64.4	5.8	3.1	-61.7	71.7	23	35
3108.00	H	42.6		-66.1	6.0	3.3	-63.4	73.4	23	35
3108.00	V	43.8		-62.7	6.0	3.3	-60.0	70.0	23	35
3626.00	H	43.2		-62.8	6.8	3.8	-59.7	69.7	23	35
3626.00	V	43.3		-61.4	6.8	3.8	-58.4	68.4	23	35
4144.00	H	42.7		-60.6	7.4	4.1	-57.4	67.4	23	35
4144.00	V	42.6		-60.4	7.4	4.1	-57.2	67.2	23	35
4662.00	H	44.4		-57.4	8.1	4.5	-53.7	63.7	23	35
4662.00	V	44.2		-57.9	8.1	4.5	-54.3	64.3	23	35
5180.00	H	41.8		-58.1	7.6	4.8	-55.3	65.3	23	35
5180.00	V	42.3		-57.7	7.6	4.8	-55.0	65.0	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 518MHz, 50mW (17dBm)
UNIT : H4
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1036.00	H	45.5		-70.4	2.8	2.0	-69.6	86.6	30	42
1036.00	V	46.7		-69.9	2.8	2.0	-69.1	86.1	30	42
1554.00	H	45.0		-70.9	5.0	2.6	-68.5	85.5	30	42
1554.00	V	45.1		-70.7	5.0	2.6	-68.3	85.3	30	42
2072.00	H	43.1		-70.2	5.4	2.9	-67.8	84.7	30	42
2072.00	V	43.2		-69.0	5.4	2.9	-66.5	83.5	30	42
2590.00	H	45.8		-65.4	5.8	3.1	-62.7	79.7	30	42
2590.00	V	44.8		-64.0	5.8	3.1	-61.3	78.3	30	42
3108.00	H	46.2		-62.5	6.0	3.3	-59.8	76.8	30	42
3108.00	V	43.6		-62.9	6.0	3.3	-60.2	77.2	30	42
3626.00	H	43.7		-62.3	6.8	3.8	-59.2	76.2	30	42
3626.00	V	43.8		-60.9	6.8	3.8	-57.9	74.9	30	42
4144.00	H	41.8		-61.5	7.4	4.1	-58.2	75.2	30	42
4144.00	V	42.0		-61.0	7.4	4.1	-57.8	74.7	30	42
4662.00	H	42.5		-59.3	8.1	4.5	-55.6	72.6	30	42
4662.00	V	42.2		-59.9	8.1	4.5	-56.3	73.2	30	42
5180.00	H	41.6		-58.3	7.6	4.8	-55.5	72.5	30	42
5180.00	V	41.8		-58.2	7.6	4.8	-55.5	72.4	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 548MHz, 10mW (10dBm)
UNIT : H4
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1096.00	H	44.9		-71.3	3.1	2.1	-70.3	80.3	23	35
1096.00	V	44.7		-71.7	3.1	2.1	-70.6	80.6	23	35
1644.00	H	45.3		-70.0	5.1	2.6	-67.6	77.6	23	35
1644.00	V	45.0		-70.0	5.1	2.6	-67.6	77.6	23	35
2192.00	H	44.2		-68.6	5.5	3.0	-66.1	76.1	23	35
2192.00	V	44.0		-67.3	5.5	3.0	-64.8	74.8	23	35
2740.00	H	43.4		-67.0	5.8	3.2	-64.4	74.4	23	35
2740.00	V	43.6		-64.4	5.8	3.2	-61.8	71.8	23	35
3288.00	H	44.0		-63.8	6.3	3.5	-61.0	71.0	23	35
3288.00	V	43.9		-62.0	6.3	3.5	-59.2	69.2	23	35
3836.00	H	42.7		-61.8	6.9	3.9	-58.9	68.9	23	35
3836.00	V	43.2		-60.4	6.9	3.9	-57.5	67.5	23	35
4384.00	H	42.7		-60.2	8.0	4.3	-56.5	66.5	23	35
4384.00	V	42.8		-60.4	8.0	4.3	-56.7	66.7	23	35
4932.00	H	42.7		-57.5	7.9	4.6	-54.2	64.2	23	35
4932.00	V	42.9		-57.5	7.9	4.6	-54.2	64.2	23	35
5480.00	H	44.2		-55.7	7.1	5.0	-53.6	63.6	23	35
5480.00	V	44.3		-55.9	7.1	5.0	-53.8	63.8	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 548MHz, 50mW (17dBm)
UNIT : H4
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1096.00	H	46.1		-70.1	3.1	2.1	-69.1	86.1	30	42
1096.00	V	46.2		-70.2	3.1	2.1	-69.1	86.1	30	42
1644.00	H	45.3		-70.0	5.1	2.6	-67.6	84.6	30	42
1644.00	V	45.1		-69.9	5.1	2.6	-67.5	84.5	30	42
2192.00	H	44.3		-68.5	5.5	3.0	-66.0	83.0	30	42
2192.00	V	44.4		-66.9	5.5	3.0	-64.4	81.4	30	42
2740.00	H	43.9		-66.5	5.8	3.2	-63.9	80.9	30	42
2740.00	V	43.3		-64.7	5.8	3.2	-62.1	79.1	30	42
3288.00	H	45.4		-62.4	6.3	3.5	-59.6	76.6	30	42
3288.00	V	43.0		-62.9	6.3	3.5	-60.1	77.1	30	42
3836.00	H	43.5		-61.0	6.9	3.9	-58.1	75.1	30	42
3836.00	V	43.6		-60.0	6.9	3.9	-57.1	74.1	30	42
4384.00	H	41.6		-61.3	8.0	4.3	-57.6	74.6	30	42
4384.00	V	41.3		-61.9	8.0	4.3	-58.2	75.2	30	42
4932.00	H	42.2		-58.0	7.9	4.6	-54.7	71.7	30	42
4932.00	V	41.7		-58.7	7.9	4.6	-55.4	72.3	30	42
5480.00	H	43.8		-56.1	7.1	5.0	-54.0	71.0	30	42
5480.00	V	43.9		-56.3	7.1	5.0	-54.2	71.2	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By:

MARK E. LONGINOTTI

Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 578MHz, 10mW (10dBm)
UNIT : H4
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1156.00	H	46.4		-70.1	3.4	2.2	-68.8	78.8	23	35
1156.00	V	46.5		-69.6	3.4	2.2	-68.3	78.3	23	35
1734.00	H	43.6		-71.2	5.1	2.7	-68.8	78.8	23	35
1734.00	V	42.8		-71.4	5.1	2.7	-69.0	79.0	23	35
2312.00	H	44.1		-68.3	5.6	3.0	-65.6	75.6	23	35
2312.00	V	44.0		-66.5	5.6	3.0	-63.9	73.9	23	35
2890.00	H	44.6		-65.1	5.8	3.2	-62.5	72.5	23	35
2890.00	V	44.7		-62.6	5.8	3.2	-60.0	70.0	23	35
3468.00	H	43.9		-63.1	6.6	3.6	-60.1	70.1	23	35
3468.00	V	43.5		-61.9	6.6	3.6	-58.9	68.9	23	35
4046.00	H	43.2		-60.2	7.1	4.1	-57.2	67.2	23	35
4046.00	V	42.3		-60.6	7.1	4.1	-57.6	67.6	23	35
4624.00	H	39.6		-62.4	8.2	4.4	-58.7	68.7	23	35
4624.00	V	39.1		-63.3	8.2	4.4	-59.6	69.6	23	35
5202.00	H	43.0		-56.9	7.5	4.8	-54.1	64.1	23	35
5202.00	V	42.3		-57.7	7.5	4.8	-55.0	65.0	23	35
5780.00	H	41.2		-58.2	7.5	5.2	-55.9	65.9	23	35
5780.00	V	41.6		-58.1	7.5	5.2	-55.8	65.8	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 578MHz, 50mW (17dBm)
UNIT : H4
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1156.00	H	45.5		-71.0	3.4	2.2	-69.7	86.7	30	42
1156.00	V	47.6		-68.5	3.4	2.2	-67.2	84.2	30	42
1734.00	H	45.1		-69.7	5.1	2.7	-67.3	84.3	30	42
1734.00	V	44.7		-69.5	5.1	2.7	-67.1	84.1	30	42
2312.00	H	49.0		-63.4	5.6	3.0	-60.7	77.7	30	42
2312.00	V	45.6		-64.9	5.6	3.0	-62.3	79.3	30	42
2890.00	H	44.9		-64.8	5.8	3.2	-62.2	79.2	30	42
2890.00	V	43.6		-63.7	5.8	3.2	-61.1	78.1	30	42
3468.00	H	44.0		-63.0	6.6	3.6	-60.0	77.0	30	42
3468.00	V	44.6		-60.8	6.6	3.6	-57.8	74.8	30	42
4046.00	H	42.0		-61.4	7.1	4.1	-58.4	75.4	30	42
4046.00	V	41.2		-61.7	7.1	4.1	-58.7	75.7	30	42
4624.00	H	43.1		-58.9	8.2	4.4	-55.2	72.2	30	42
4624.00	V	42.6		-59.8	8.2	4.4	-56.1	73.1	30	42
5202.00	H	43.2		-56.7	7.5	4.8	-53.9	70.9	30	42
5202.00	V	43.3		-56.7	7.5	4.8	-54.0	71.0	30	42
5780.00	H	41.2		-58.2	7.5	5.2	-55.9	72.8	30	42
5780.00	V	41.1		-58.6	7.5	5.2	-56.3	73.2	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 578MHz, 10mW (10dBm)
UNIT : J5
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1156.00	H	45.1		-71.4	3.4	2.2	-70.1	80.1	23	35
1156.00	V	44.8		-71.3	3.4	2.2	-70.0	80.0	23	35
1734.00	H	45.0		-69.8	5.1	2.7	-67.4	77.4	23	35
1734.00	V	44.6		-69.6	5.1	2.7	-67.2	77.2	23	35
2312.00	H	44.8		-67.6	5.6	3.0	-64.9	74.9	23	35
2312.00	V	44.0		-66.5	5.6	3.0	-63.9	73.9	23	35
2890.00	H	44.2		-65.5	5.8	3.2	-62.9	72.9	23	35
2890.00	V	43.9		-63.4	5.8	3.2	-60.8	70.8	23	35
3468.00	H	42.4		-64.6	6.6	3.6	-61.6	71.6	23	35
3468.00	V	42.2		-63.2	6.6	3.6	-60.2	70.2	23	35
4046.00	H	40.8		-62.6	7.1	4.1	-59.6	69.6	23	35
4046.00	V	41.0		-61.9	7.1	4.1	-58.9	68.9	23	35
4624.00	H	42.9		-59.1	8.2	4.4	-55.4	65.4	23	35
4624.00	V	43.0		-59.4	8.2	4.4	-55.7	65.7	23	35
5202.00	H	41.4		-58.5	7.5	4.8	-55.7	65.7	23	35
5202.00	V	41.6		-58.4	7.5	4.8	-55.7	65.7	23	35
5780.00	H	41.0		-58.4	7.5	5.2	-56.1	66.1	23	35
5780.00	V	41.2		-58.5	7.5	5.2	-56.2	66.2	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 578MHz, 50mW (17dBm)
UNIT : J5
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1156.00	H	44.5		-72.0	3.4	2.2	-70.7	87.7	30	42
1156.00	V	45.0		-71.1	3.4	2.2	-69.8	86.8	30	42
1734.00	H	43.8		-71.0	5.1	2.7	-68.6	85.6	30	42
1734.00	V	44.0		-70.2	5.1	2.7	-67.8	84.8	30	42
2312.00	H	44.3		-68.1	5.6	3.0	-65.4	82.4	30	42
2312.00	V	44.2		-66.3	5.6	3.0	-63.7	80.7	30	42
2890.00	H	42.9		-66.8	5.8	3.2	-64.2	81.2	30	42
2890.00	V	43.2		-64.1	5.8	3.2	-61.5	78.5	30	42
3468.00	H	41.8		-65.2	6.6	3.6	-62.2	79.2	30	42
3468.00	V	41.9		-63.5	6.6	3.6	-60.5	77.5	30	42
4046.00	H	40.5		-62.9	7.1	4.1	-59.9	76.9	30	42
4046.00	V	41.1		-61.8	7.1	4.1	-58.8	75.8	30	42
4624.00	H	41.9		-60.1	8.2	4.4	-56.4	73.4	30	42
4624.00	V	40.8		-61.6	8.2	4.4	-57.9	74.9	30	42
5202.00	H	41.8		-58.1	7.5	4.8	-55.3	72.3	30	42
5202.00	V	40.9		-59.1	7.5	4.8	-56.4	73.4	30	42
5780.00	H	40.5		-58.9	7.5	5.2	-56.6	73.5	30	42
5780.00	V	40.3		-59.4	7.5	5.2	-57.1	74.0	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 607.875MHz, 10mW (10dBm)
UNIT : J5
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1215.75	H	45.2		-71.4	3.7	2.2	-69.9	79.9	23	35
1215.75	V	44.9		-71.1	3.7	2.2	-69.6	79.6	23	35
1823.63	H	44.9		-69.4	5.2	2.8	-67.0	77.0	23	35
1823.63	V	45.6		-68.0	5.2	2.8	-65.6	75.6	23	35
2431.50	H	44.2		-67.7	5.8	3.1	-65.0	75.0	23	35
2431.50	V	44.8		-64.9	5.8	3.1	-62.2	72.2	23	35
3039.38	H	43.0		-66.0	5.9	3.3	-63.4	73.4	23	35
3039.38	V	43.4		-63.3	5.9	3.3	-60.7	70.7	23	35
3647.25	H	42.8		-63.0	6.8	3.8	-60.0	70.0	23	35
3647.25	V	42.0		-62.6	6.8	3.8	-59.6	69.6	23	35
4255.13	H	41.2		-61.9	7.7	4.2	-58.4	68.4	23	35
4255.13	V	40.5		-62.6	7.7	4.2	-59.1	69.1	23	35
4863.00	H	42.9		-57.7	8.0	4.6	-54.3	64.3	23	35
4863.00	V	43.0		-57.8	8.0	4.6	-54.4	64.4	23	35
5470.88	H	43.7		-56.2	7.1	5.0	-54.1	64.1	23	35
5470.88	V	43.9		-56.3	7.1	5.0	-54.2	64.2	23	35
6078.75	H	42.0		-56.9	8.0	5.4	-54.2	64.2	23	35
6078.75	V	41.8		-57.5	8.0	5.4	-54.8	64.8	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 607.875MHz, 50mW (17dBm)
UNIT : J5
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1215.75	H	44.3		-72.3	3.7	2.2	-70.8	87.8	30	42
1215.75	V	44.9		-71.1	3.7	2.2	-69.6	86.6	30	42
1823.63	H	45.1		-69.2	5.2	2.8	-66.8	83.8	30	42
1823.63	V	45.2		-68.4	5.2	2.8	-66.0	82.9	30	42
2431.50	H	45.1		-66.8	5.8	3.1	-64.1	81.1	30	42
2431.50	V	44.9		-64.8	5.8	3.1	-62.1	79.1	30	42
3039.38	H	42.6		-66.4	5.9	3.3	-63.8	80.8	30	42
3039.38	V	43.0		-63.7	5.9	3.3	-61.1	78.1	30	42
3647.25	H	45.1		-60.7	6.8	3.8	-57.7	74.7	30	42
3647.25	V	44.8		-59.8	6.8	3.8	-56.8	73.8	30	42
4255.13	H	41.2		-61.9	7.7	4.2	-58.4	75.4	30	42
4255.13	V	43.1		-60.0	7.7	4.2	-56.5	73.5	30	42
4863.00	H	42.8		-57.8	8.0	4.6	-54.4	71.4	30	42
4863.00	V	43.6		-57.2	8.0	4.6	-53.8	70.8	30	42
5470.88	H	41.3		-58.6	7.1	5.0	-56.5	73.5	30	42
5470.88	V	42.0		-58.2	7.1	5.0	-56.1	73.1	30	42
6078.75	H	41.8		-57.1	8.0	5.4	-54.4	71.4	30	42
6078.75	V	41.2		-58.1	8.0	5.4	-55.4	72.4	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By:

MARK E. LONGINOTTI

Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 638MHz, 10mW (10dBm)
UNIT : J5
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1276.00	H	45.1		-71.5	4.0	2.3	-69.8	79.8	23	35
1276.00	V	44.5		-71.6	4.0	2.3	-69.8	79.8	23	35
1914.00	H	43.6		-70.4	5.3	2.8	-67.9	77.9	23	35
1914.00	V	43.7		-69.4	5.3	2.8	-67.0	77.0	23	35
2552.00	H	43.9		-67.5	5.8	3.1	-64.8	74.8	23	35
2552.00	V	44.1		-64.9	5.8	3.1	-62.2	72.2	23	35
3190.00	H	42.7		-65.6	6.1	3.4	-62.8	72.8	23	35
3190.00	V	42.3		-63.9	6.1	3.4	-61.2	71.2	23	35
3828.00	H	43.4		-61.2	6.9	3.9	-58.2	68.2	23	35
3828.00	V	42.3		-61.4	6.9	3.9	-58.4	68.4	23	35
4466.00	H	42.5		-60.3	8.2	4.4	-56.4	66.4	23	35
4466.00	V	42.3		-60.9	8.2	4.4	-57.1	67.1	23	35
5104.00	H	41.7		-58.2	7.7	4.7	-55.2	65.2	23	35
5104.00	V	42.0		-58.0	7.7	4.7	-55.0	65.0	23	35
5742.00	H	41.9		-57.6	7.5	5.2	-55.3	65.3	23	35
5742.00	V	42.4		-57.4	7.5	5.2	-55.1	65.1	23	35
6380.00	H	42.8		-55.5	8.5	5.6	-52.5	62.5	23	35
6380.00	V	43.2		-55.8	8.5	5.6	-52.9	62.9	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 638MHz, 50mW (17dBm)
UNIT : J5
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1276.00	H	45.0		-71.6	4.0	2.3	-69.9	86.8	30	42
1276.00	V	45.1		-71.0	4.0	2.3	-69.2	86.2	30	42
1914.00	H	44.9		-69.1	5.3	2.8	-66.6	83.6	30	42
1914.00	V	44.5		-68.6	5.3	2.8	-66.2	83.2	30	42
2552.00	H	44.9		-66.5	5.8	3.1	-63.8	80.8	30	42
2552.00	V	45.2		-63.8	5.8	3.1	-61.1	78.1	30	42
3190.00	H	45.7		-62.6	6.1	3.4	-59.8	76.8	30	42
3190.00	V	44.3		-61.9	6.1	3.4	-59.2	76.2	30	42
3828.00	H	43.5		-61.1	6.9	3.9	-58.1	75.1	30	42
3828.00	V	43.1		-60.6	6.9	3.9	-57.6	74.6	30	42
4466.00	H	42.9		-59.9	8.2	4.4	-56.0	73.0	30	42
4466.00	V	43.0		-60.2	8.2	4.4	-56.4	73.4	30	42
5104.00	H	42.6		-57.3	7.7	4.7	-54.3	71.3	30	42
5104.00	V	42.1		-57.9	7.7	4.7	-54.9	71.9	30	42
5742.00	H	42.9		-56.6	7.5	5.2	-54.3	71.3	30	42
5742.00	V	42.7		-57.1	7.5	5.2	-54.8	71.8	30	42
6380.00	H	43.4		-54.9	8.5	5.6	-51.9	68.9	30	42
6380.00	V	43.2		-55.8	8.5	5.6	-52.9	69.9	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 638MHz, 10mW (10dBm)
UNIT : L3
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1276.00	H	46.9		-69.7	4.0	2.3	-68.0	78.0	23	35
1276.00	V	47.1		-69.0	4.0	2.3	-67.2	77.2	23	35
1914.00	H	45.9		-68.1	5.3	2.8	-65.6	75.6	23	35
1914.00	V	46.1		-67.0	5.3	2.8	-64.6	74.6	23	35
2552.00	H	46.9		-64.5	5.8	3.1	-61.8	71.8	23	35
2552.00	V	47.1		-61.9	5.8	3.1	-59.2	69.2	23	35
3190.00	H	46.0		-62.3	6.1	3.4	-59.5	69.5	23	35
3190.00	V	45.5		-60.7	6.1	3.4	-58.0	68.0	23	35
3828.00	H	45.9		-58.7	6.9	3.9	-55.7	65.7	23	35
3828.00	V	46.2		-57.5	6.9	3.9	-54.5	64.5	23	35
4466.00	H	45.5		-57.3	8.2	4.4	-53.4	63.4	23	35
4466.00	V	46.0		-57.2	8.2	4.4	-53.4	63.4	23	35
5104.00	H	46.0		-53.9	7.7	4.7	-50.9	60.9	23	35
5104.00	V	45.1		-54.9	7.7	4.7	-51.9	61.9	23	35
5742.00	H	44.8		-54.7	7.5	5.2	-52.4	62.4	23	35
5742.00	V	44.6		-55.2	7.5	5.2	-52.9	62.9	23	35
6380.00	H	44.1		-54.2	8.5	5.6	-51.2	61.2	23	35
6380.00	V	44.3		-54.7	8.5	5.6	-51.8	61.8	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 638MHz, 50mW (17dBm)
UNIT : L3
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1276.00	H	47.6		-69.0	4.0	2.3	-67.3	84.2	30	42
1276.00	V	47.2		-68.9	4.0	2.3	-67.1	84.1	30	42
1914.00	H	45.8		-68.2	5.3	2.8	-65.7	82.7	30	42
1914.00	V	46.2		-66.9	5.3	2.8	-64.5	81.5	30	42
2552.00	H	46.6		-64.8	5.8	3.1	-62.1	79.1	30	42
2552.00	V	46.2		-62.8	5.8	3.1	-60.1	77.1	30	42
3190.00	H	46.5		-61.8	6.1	3.4	-59.0	76.0	30	42
3190.00	V	46.3		-59.9	6.1	3.4	-57.2	74.2	30	42
3828.00	H	45.4		-59.2	6.9	3.9	-56.2	73.2	30	42
3828.00	V	45.2		-58.5	6.9	3.9	-55.5	72.5	30	42
4466.00	H	45.6		-57.2	8.2	4.4	-53.3	70.3	30	42
4466.00	V	45.2		-58.0	8.2	4.4	-54.2	71.2	30	42
5104.00	H	45.8		-54.1	7.7	4.7	-51.1	68.1	30	42
5104.00	V	45.5		-54.5	7.7	4.7	-51.5	68.5	30	42
5742.00	H	44.8		-54.7	7.5	5.2	-52.4	69.4	30	42
5742.00	V	45.2		-54.6	7.5	5.2	-52.3	69.3	30	42
6380.00	H	45.1		-53.2	8.5	5.6	-50.2	67.2	30	42
6380.00	V	45.5		-53.5	8.5	5.6	-50.6	67.6	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 668MHz, 10mW (10dBm)
UNIT : L3
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1336.00	H	48.1		-68.4	4.3	2.4	-66.5	76.5	23	35
1336.00	V	47.2		-68.9	4.3	2.4	-67.0	77.0	23	35
2004.00	H	46.9		-66.7	5.3	2.9	-64.3	74.3	23	35
2004.00	V	47.0		-65.7	5.3	2.9	-63.3	73.3	23	35
2672.00	H	46.2		-64.6	5.8	3.1	-61.9	71.9	23	35
2672.00	V	46.6		-61.8	5.8	3.1	-59.1	69.1	23	35
3340.00	H	46.7		-60.9	6.4	3.5	-58.0	68.0	23	35
3340.00	V	46.3		-59.5	6.4	3.5	-56.6	66.6	23	35
4008.00	H	45.2		-58.3	7.0	4.0	-55.3	65.3	23	35
4008.00	V	44.1		-58.8	7.0	4.0	-55.8	65.8	23	35
4676.00	H	44.9		-56.8	8.1	4.5	-53.1	63.1	23	35
4676.00	V	45.5		-56.5	8.1	4.5	-52.9	62.9	23	35
5344.00	H	44.8		-55.1	7.3	4.9	-52.7	62.7	23	35
5344.00	V	43.9		-56.2	7.3	4.9	-53.8	63.8	23	35
6012.00	H	45.7		-53.3	7.9	5.3	-50.7	60.7	23	35
6012.00	V	45.9		-53.4	7.9	5.3	-50.8	60.8	23	35
6680.00	H	44.8		-53.0	8.5	5.8	-50.4	60.4	23	35
6680.00	V	45.1		-53.9	8.5	5.8	-51.2	61.2	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 668MHz, 50mW (17dBm)
UNIT : L3
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1336.00	H	48.5		-68.0	4.3	2.4	-66.1	83.1	30	42
1336.00	V	48.2		-67.9	4.3	2.4	-66.0	83.0	30	42
2004.00	H	48.0		-65.6	5.3	2.9	-63.2	80.2	30	42
2004.00	V	47.5		-65.2	5.3	2.9	-62.8	79.8	30	42
2672.00	H	48.1		-62.7	5.8	3.1	-60.0	77.0	30	42
2672.00	V	45.7		-62.7	5.8	3.1	-60.0	77.0	30	42
3340.00	H	46.5		-61.1	6.4	3.5	-58.2	75.2	30	42
3340.00	V	47.2		-58.6	6.4	3.5	-55.7	72.7	30	42
4008.00	H	44.3		-59.2	7.0	4.0	-56.2	73.2	30	42
4008.00	V	45.0		-57.9	7.0	4.0	-54.9	71.9	30	42
4676.00	H	45.7		-56.0	8.1	4.5	-52.3	69.3	30	42
4676.00	V	46.0		-56.0	8.1	4.5	-52.4	69.4	30	42
5344.00	H	44.2		-55.7	7.3	4.9	-53.3	70.3	30	42
5344.00	V	43.6		-56.5	7.3	4.9	-54.1	71.1	30	42
6012.00	H	44.8		-54.2	7.9	5.3	-51.6	68.6	30	42
6012.00	V	45.2		-54.1	7.9	5.3	-51.5	68.5	30	42
6680.00	H	44.9		-52.9	8.5	5.8	-50.3	67.3	30	42
6680.00	V	45.6		-53.4	8.5	5.8	-50.7	67.7	30	42

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By:

MARK E. LONGINOTTI

Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 698.875MHz, 10mW (10dBm)
UNIT : L3
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1395.75	H	47.5		-68.9	4.5	2.4	-66.8	76.8	23	35
1395.75	V	46.5		-69.7	4.5	2.4	-67.6	77.6	23	35
2093.63	H	47.2		-66.0	5.4	2.9	-63.5	73.5	23	35
2093.63	V	48.0		-64.0	5.4	2.9	-61.5	71.5	23	35
2791.50	H	46.2		-64.0	5.8	3.2	-61.3	71.3	23	35
2791.50	V	46.8		-61.0	5.8	3.2	-58.3	68.3	23	35
3489.38	H	46.7		-60.2	6.7	3.7	-57.2	67.2	23	35
3489.38	V	46.5		-58.9	6.7	3.7	-55.9	65.9	23	35
4187.25	H	43.9		-59.3	7.5	4.2	-56.0	66.0	23	35
4187.25	V	45.0		-58.0	7.5	4.2	-54.7	64.7	23	35
4885.13	H	46.6		-53.9	8.0	4.6	-50.5	60.5	23	35
4885.13	V	47.2		-53.5	8.0	4.6	-50.1	60.1	23	35
5583.00	H	45.2		-54.5	7.2	5.1	-52.4	62.4	23	35
5583.00	V	45.6		-54.4	7.2	5.1	-52.3	62.3	23	35
6280.88	H	46.1		-52.4	8.4	5.5	-49.5	59.5	23	35
6280.88	V	45.5		-53.6	8.4	5.5	-50.8	60.8	23	35
6978.75	H	45.5		-52.0	8.1	6.1	-50.0	60.0	23	35
6978.75	V	45.8		-53.2	8.1	6.1	-51.2	61.2	23	35

* - Ambient

ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti



MANUFACTURER : Shure Incorporated
MODEL : AXT200 Axient Handheld Frequency Diversity Transmitter with Zigbee
Transceiver
SERIAL NO. : None Assigned
SPECIFICATION : FCC-74 and RSS-123 Spurious Radiated Emissions
DATE : March 21, 2011 through June 10, 2011
MODE : Transmit at 698.875Hz, 50mW (17dBm)
UNIT : L3
EQUIPMENT USED : RBB0, NTA2, NWH0, NDQ0, NWF0, GBX0, CMA1, APW3, XPU1, SES1

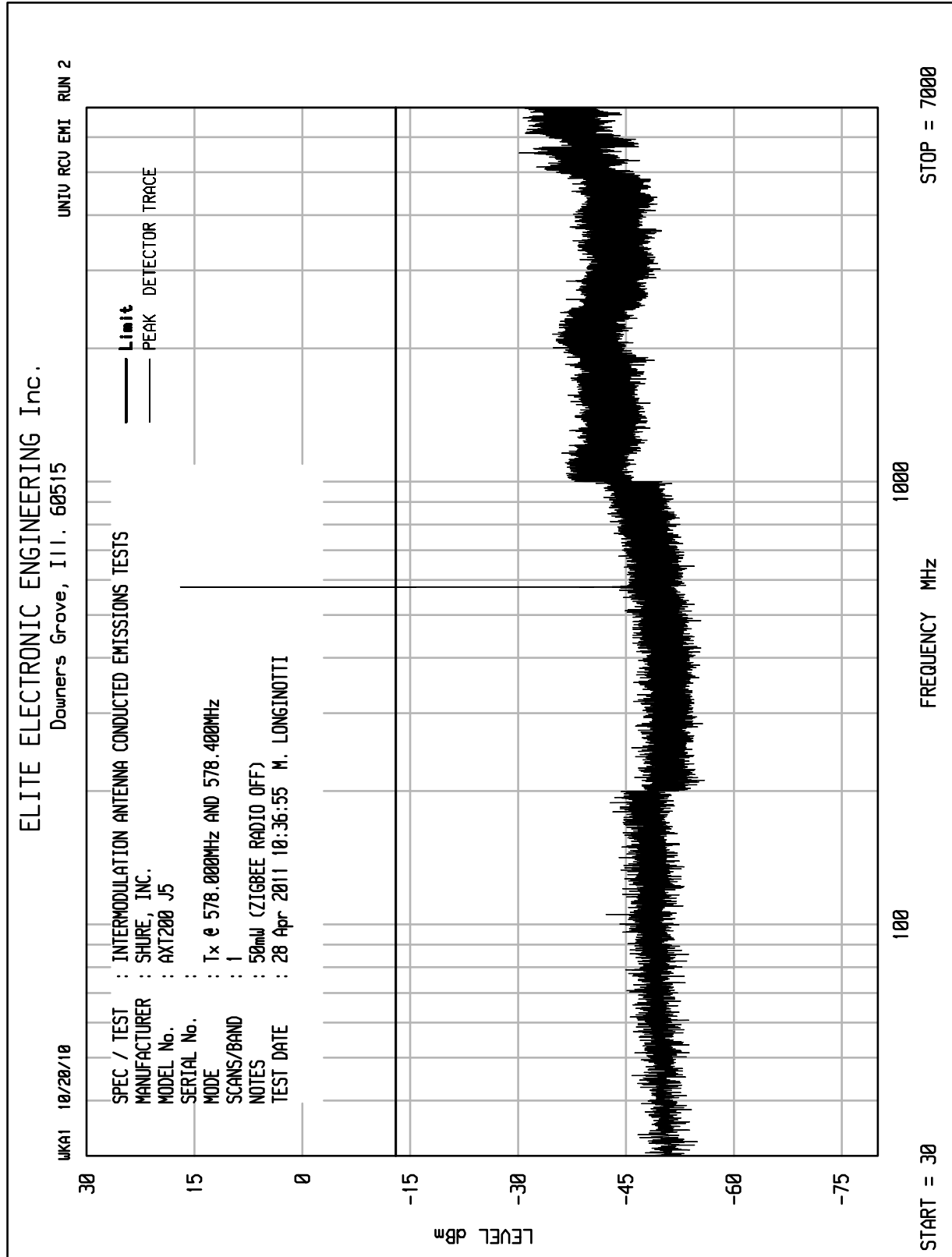
Freq. MHz	Ant Pol	Meter Reading dBuV	Amb	Matched Sig Gen dBm	Antenna Gain dB	Cable Factor dB	ERP Total dBm	Atten. dB	Part 74 Min. Attn. dB	RSS-123 Min. Attn. dB
1395.75	H	47.9		-68.5	4.5	2.4	-66.4	83.4	30	42
1395.75	V	48.4		-67.8	4.5	2.4	-65.7	82.7	30	42
2093.63	H	47.0		-66.2	5.4	2.9	-63.7	80.7	30	42
2093.63	V	47.1		-64.9	5.4	2.9	-62.4	79.4	30	42
2791.50	H	45.7		-64.5	5.8	3.2	-61.8	78.8	30	42
2791.50	V	46.8		-61.0	5.8	3.2	-58.3	75.3	30	42
3489.38	H	45.5		-61.4	6.7	3.7	-58.4	75.4	30	42
3489.38	V	46.2		-59.2	6.7	3.7	-56.2	73.1	30	42
4187.25	H	45.3		-57.9	7.5	4.2	-54.6	71.6	30	42
4187.25	V	44.6		-58.4	7.5	4.2	-55.1	72.1	30	42
4885.13	H	45.3		-55.2	8.0	4.6	-51.8	68.8	30	42
4885.13	V	45.1		-55.6	8.0	4.6	-52.2	69.2	30	42
5583.00	H	45.6		-54.1	7.2	5.1	-52.0	69.0	30	42
5583.00	V	45.2		-54.8	7.2	5.1	-52.7	69.7	30	42
6280.88	H	45.7		-52.8	8.4	5.5	-49.9	66.9	30	42
6280.88	V	45.7		-53.4	8.4	5.5	-50.6	67.6	30	42
6978.75	H	45.8		-51.7	8.1	6.1	-49.7	66.7	30	42
6978.75	V	46.0		-53.0	8.1	6.1	-51.0	68.0	30	42

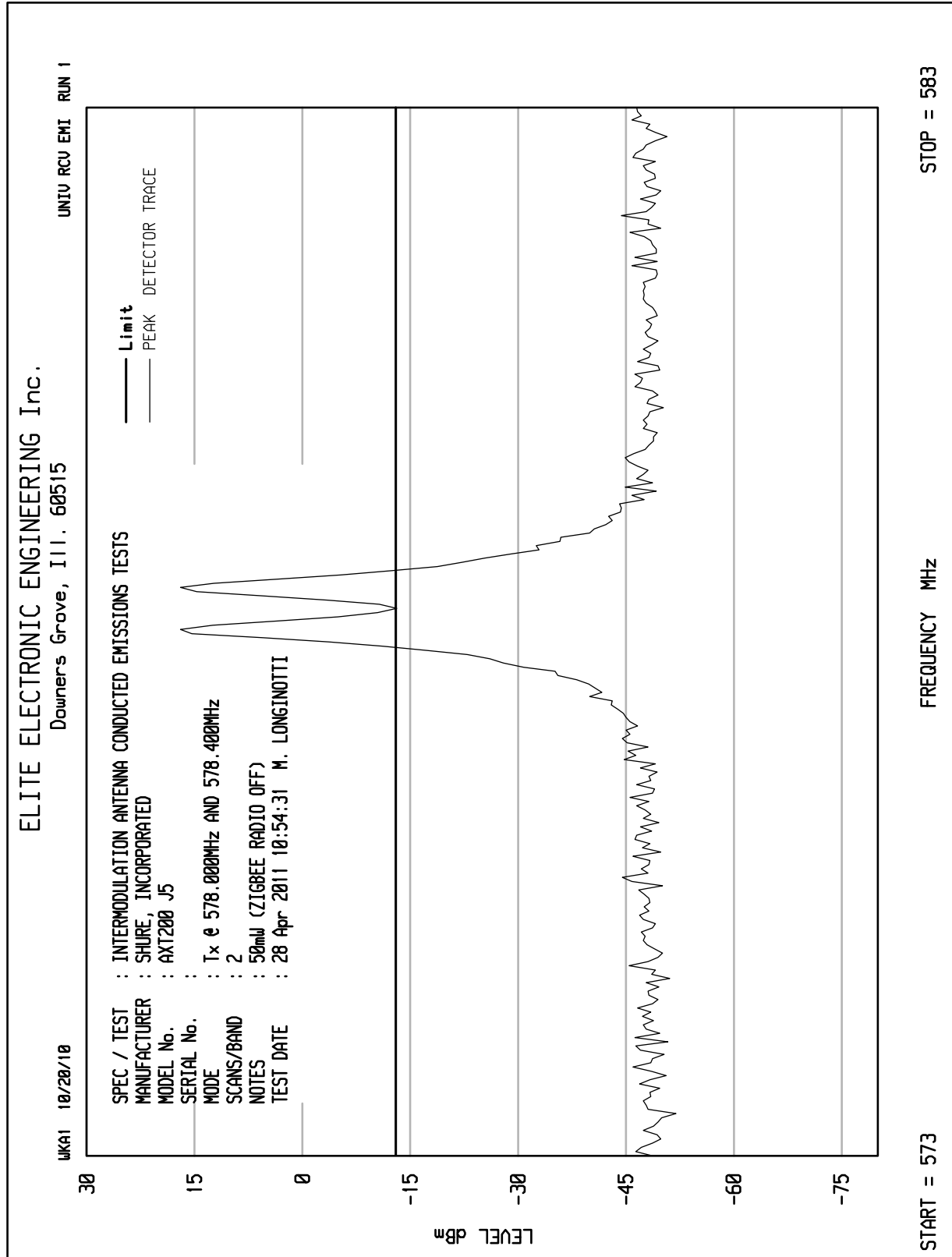
* - Ambient

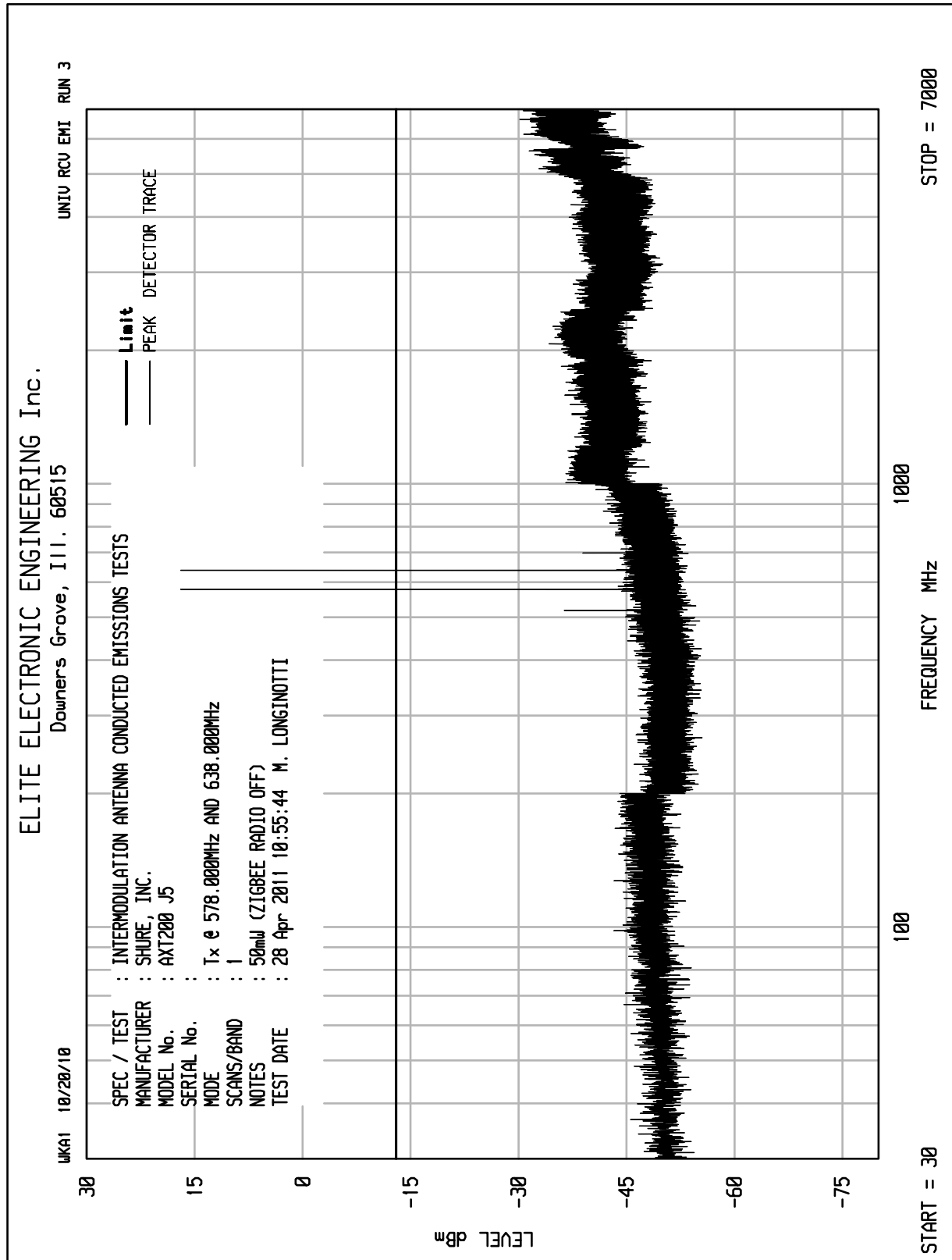
ERP Total (dBm) = Matched Sig Gen (dBm) + Antenna Gain (dB) – Cable Factor (dB)

Atten. (dB) = Output Power (dBm) – ERP (dBm)

Checked By: MARK E. LONGINOTTI
Mark E. Longinotti





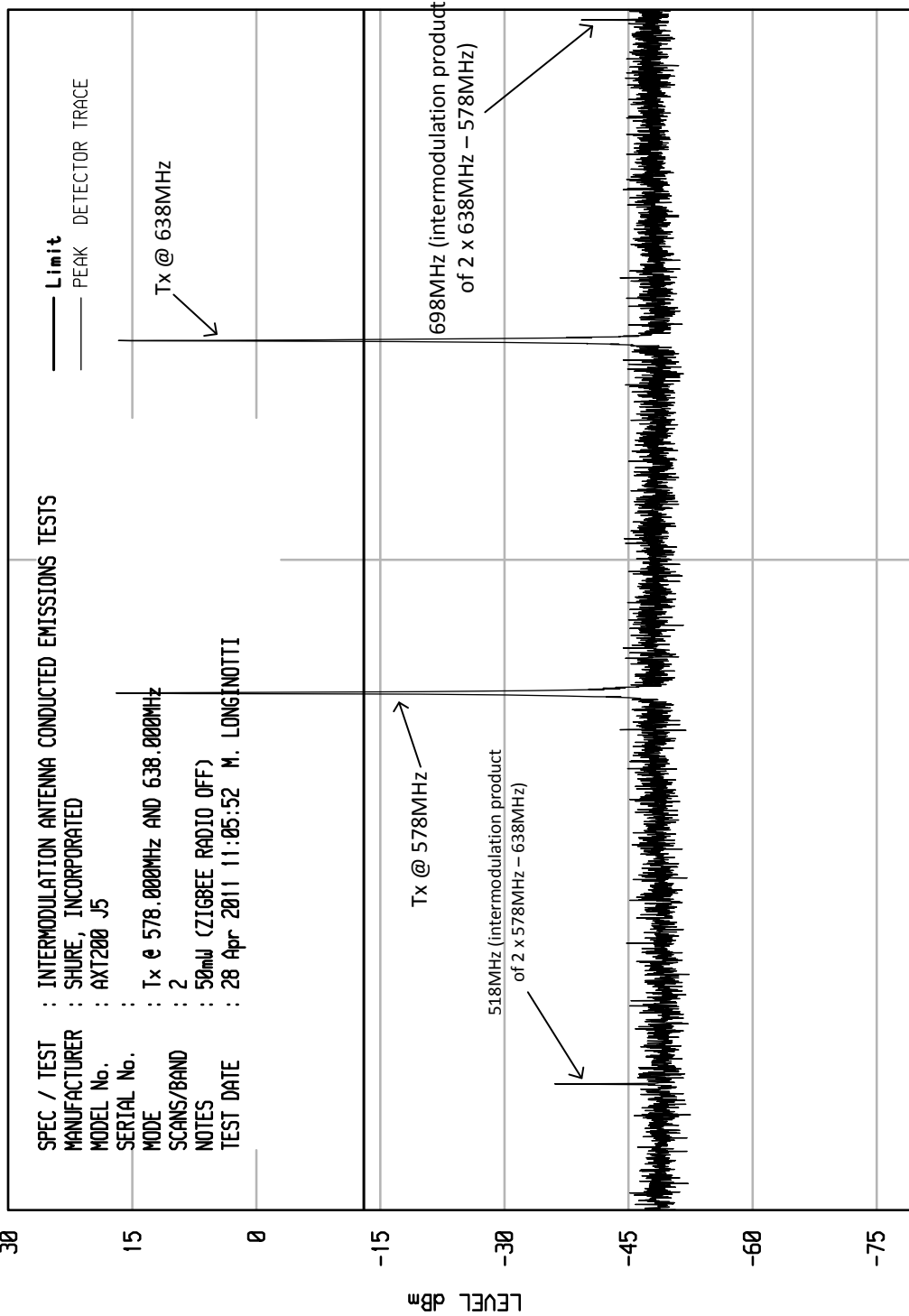


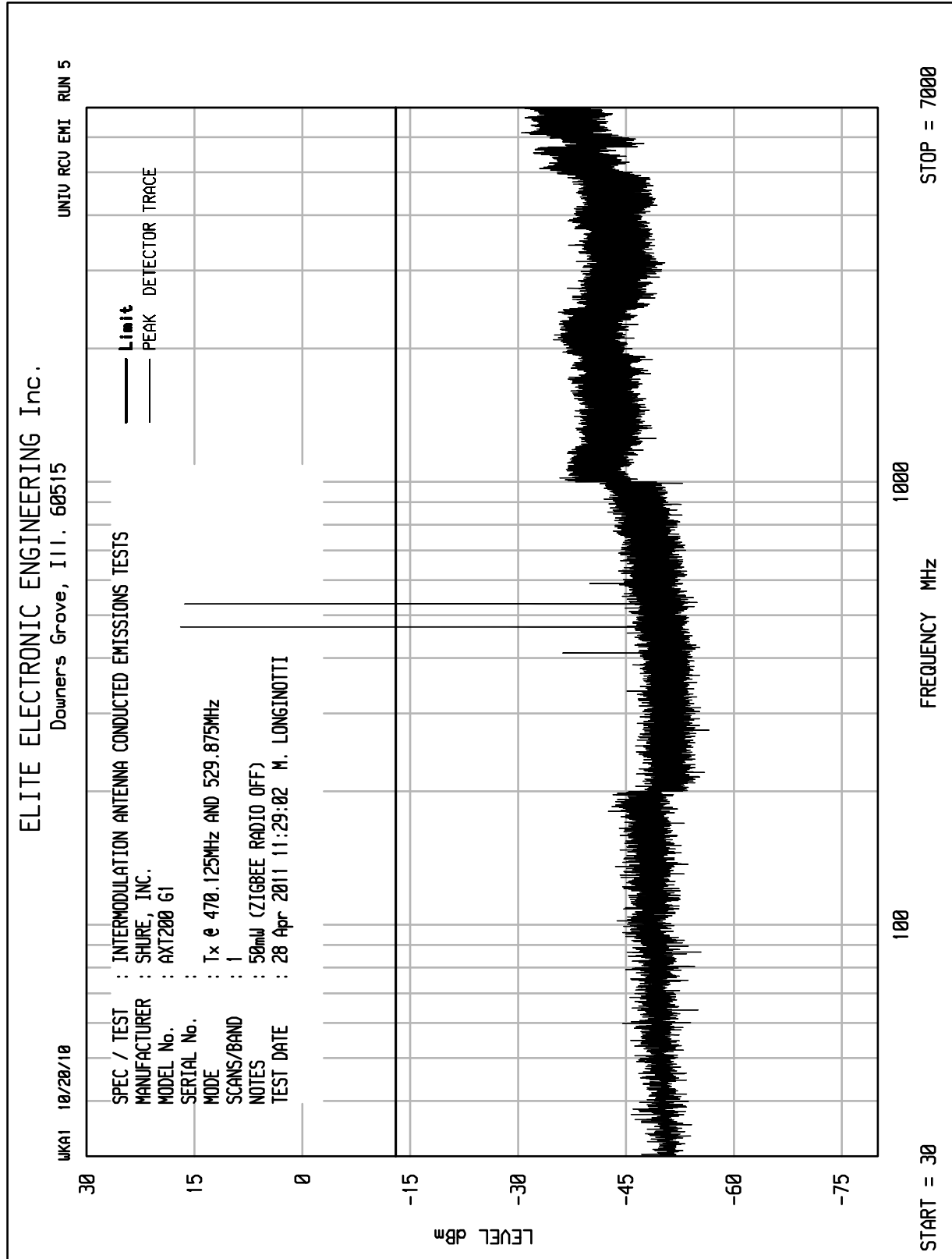
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIT: RCU EMI RUN 1

UKA1 10/20/10

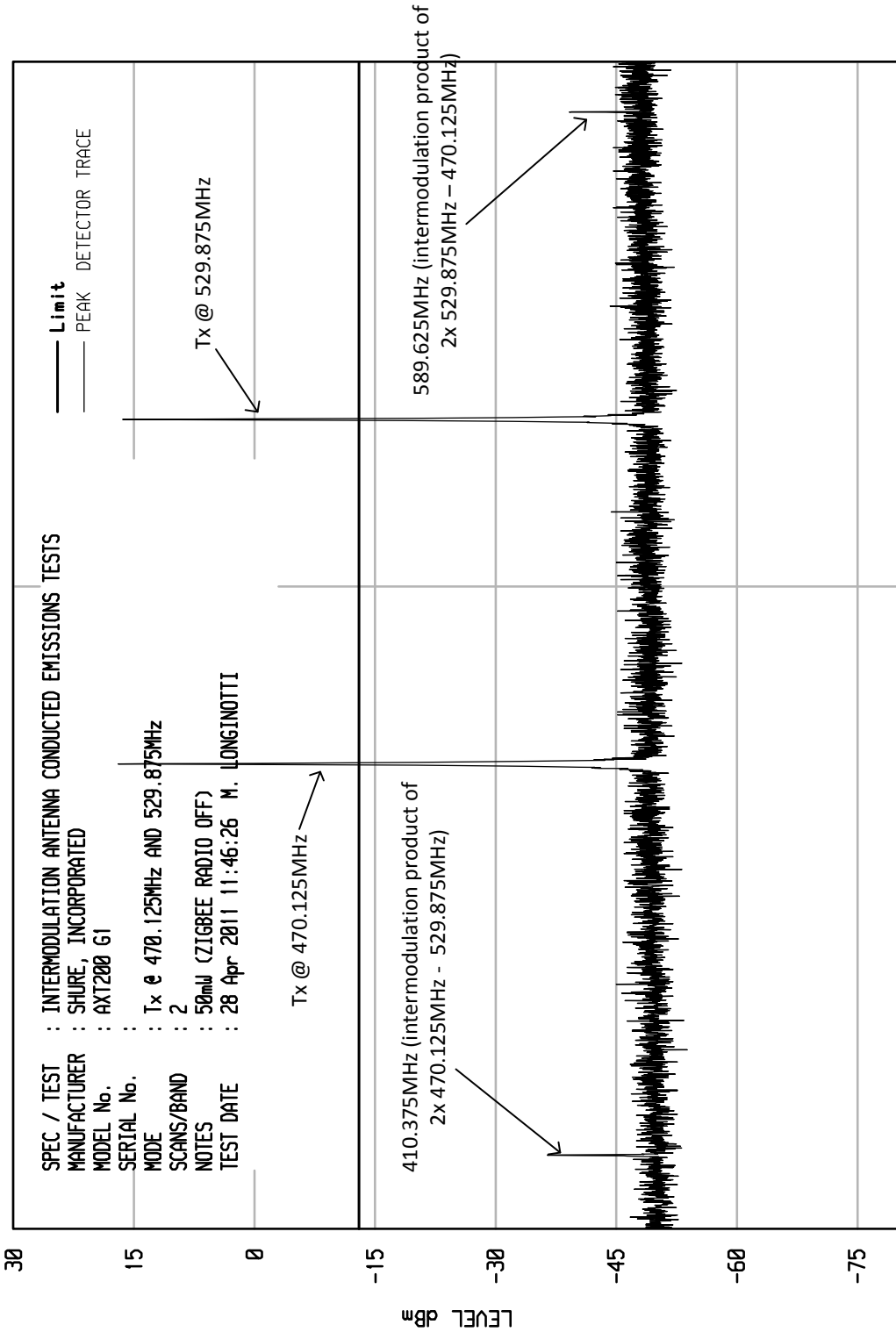




ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515

UNIV RCU EMI RUN 3

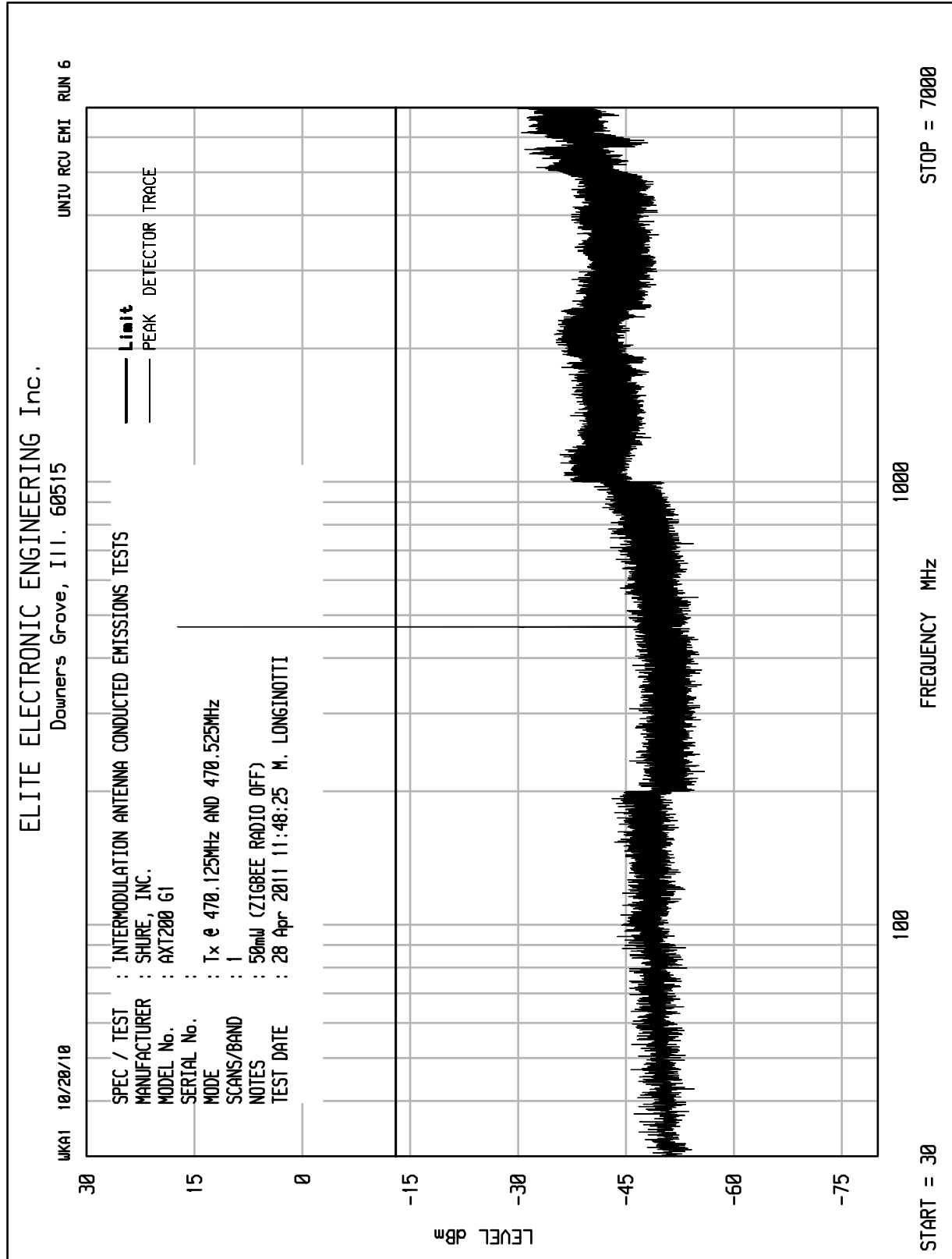
UKA1 10/20/10

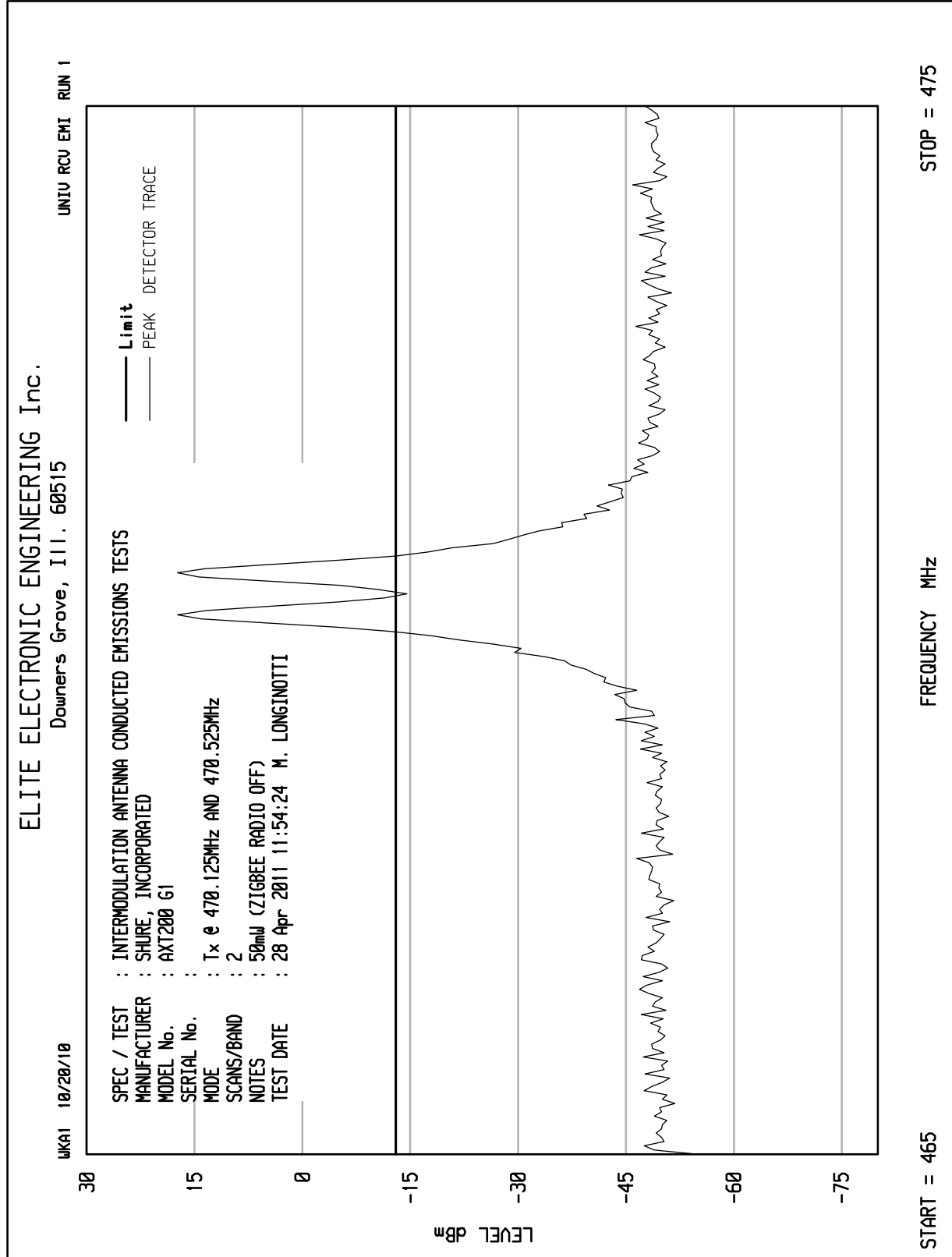


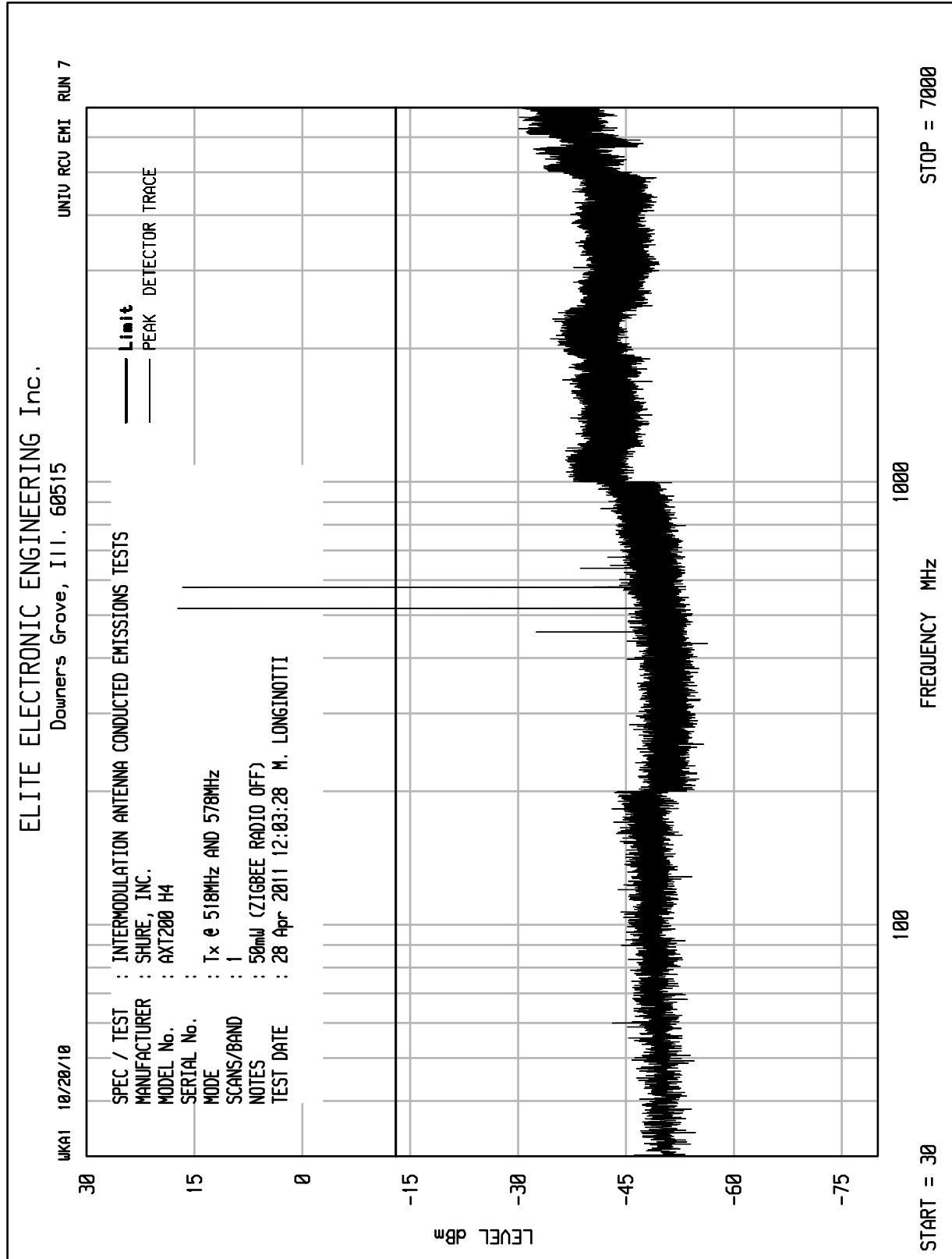
START = 400

FREQUENCY MHz

STOP = 600



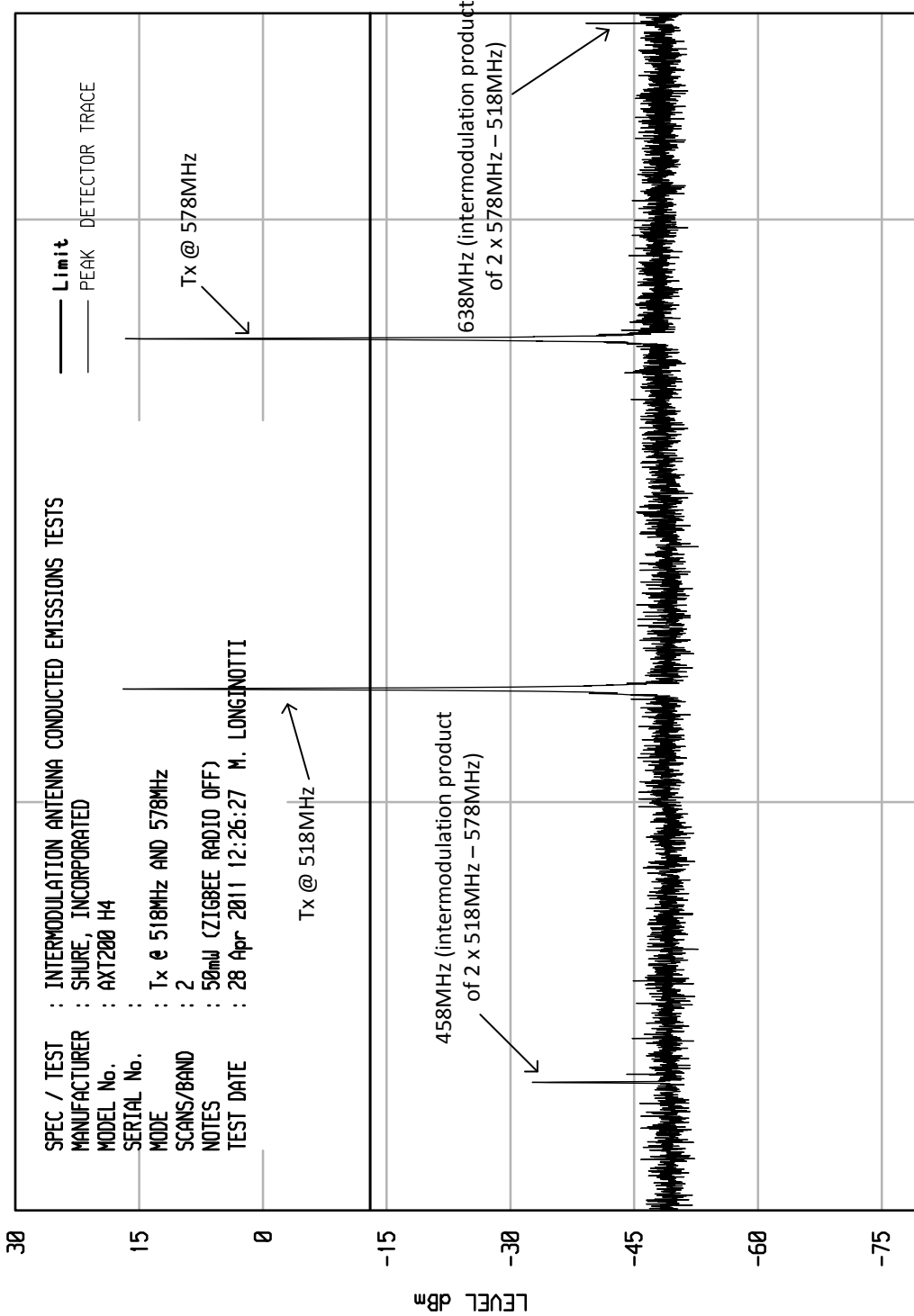




ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515

UNIT: RCU EMI RUN 3

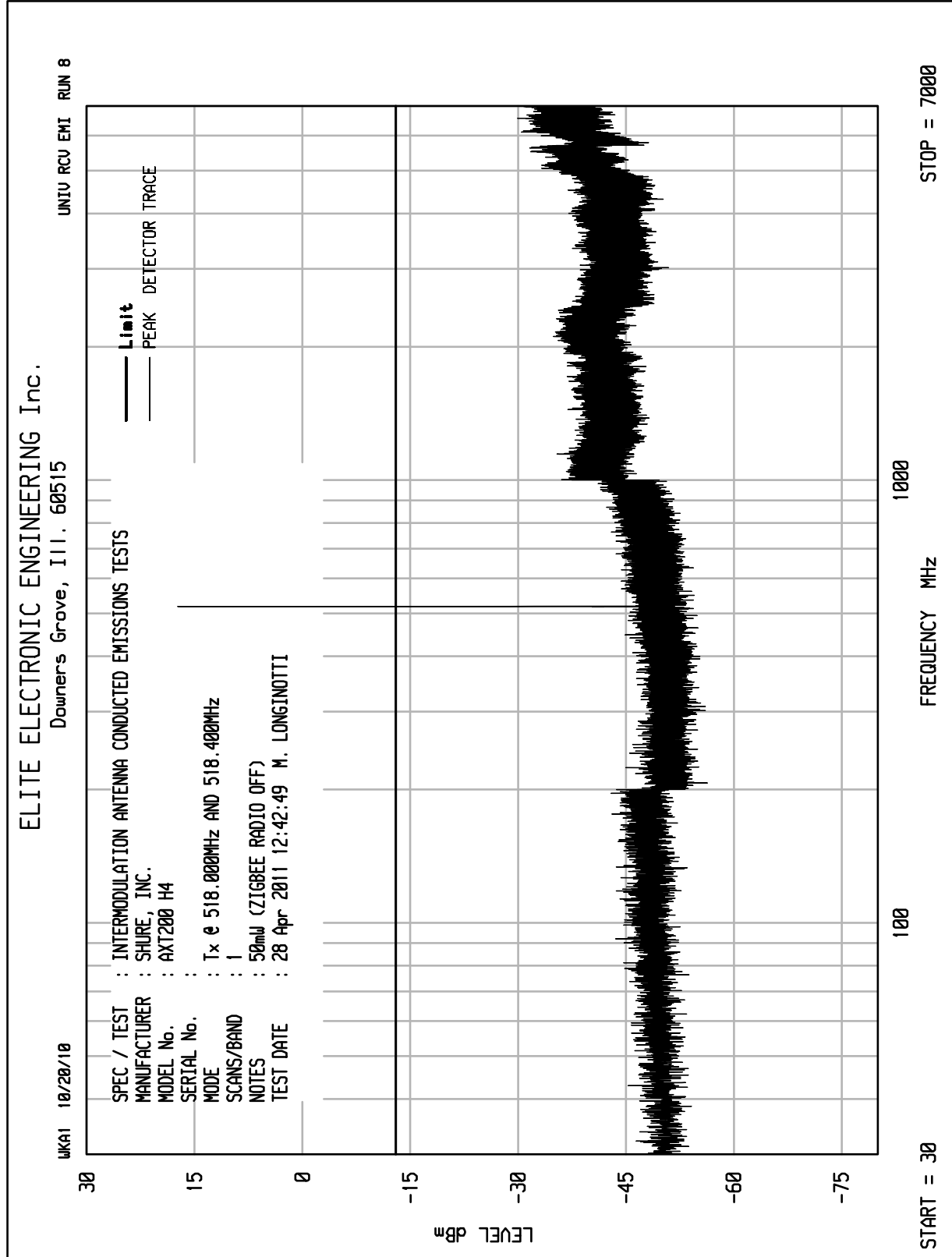
UKA1 10/20/10

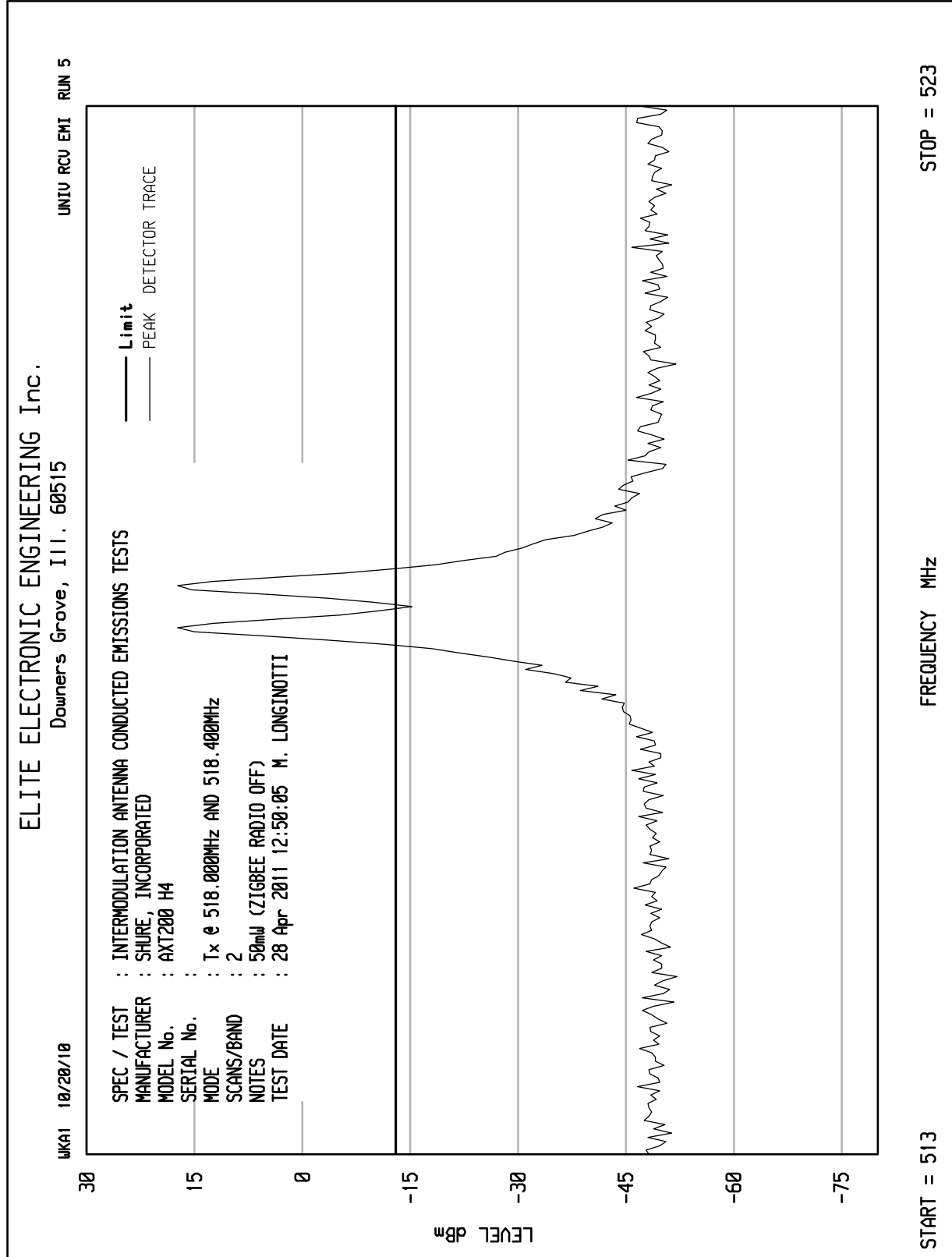


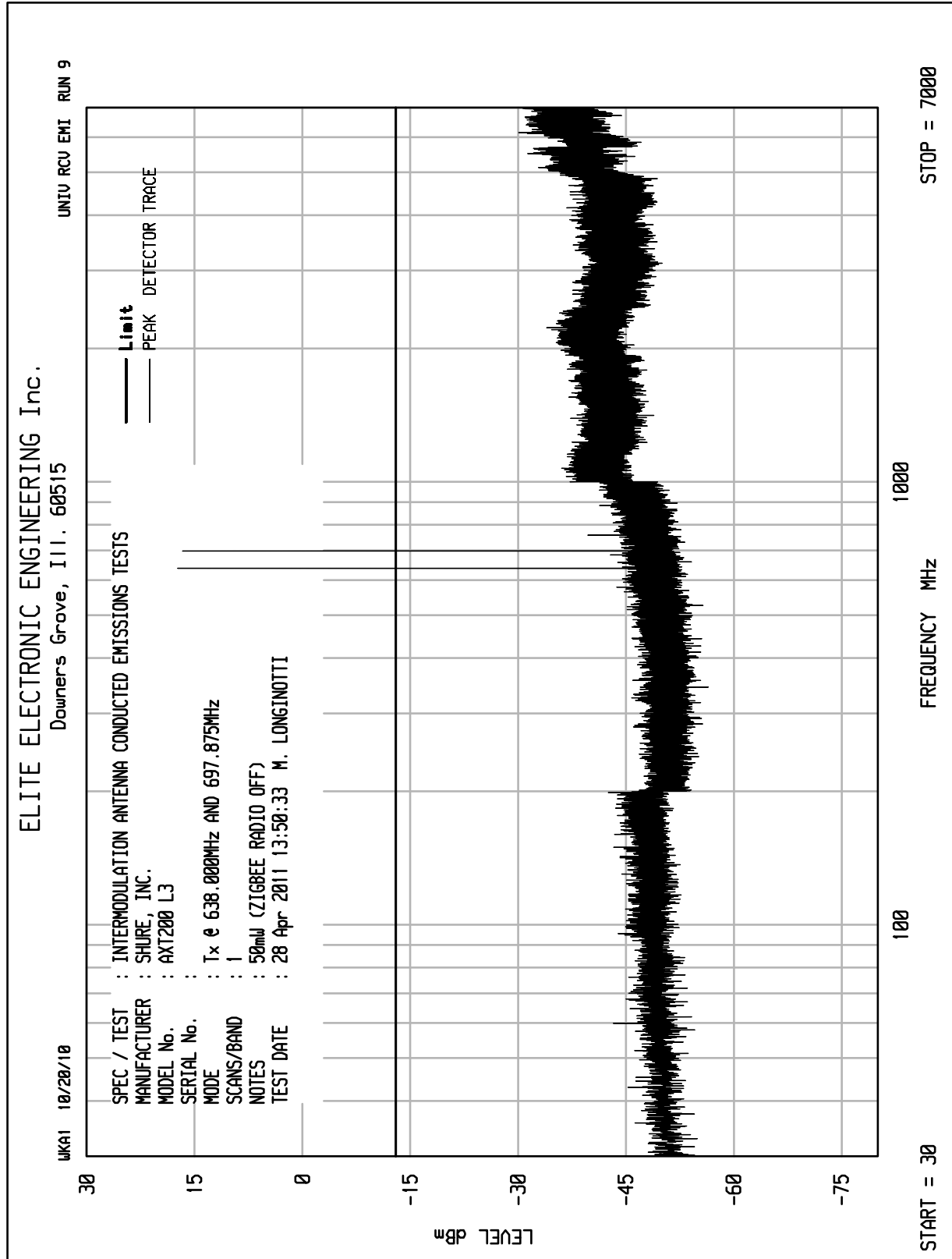
START = 440

FREQUENCY MHz

STOP = 640



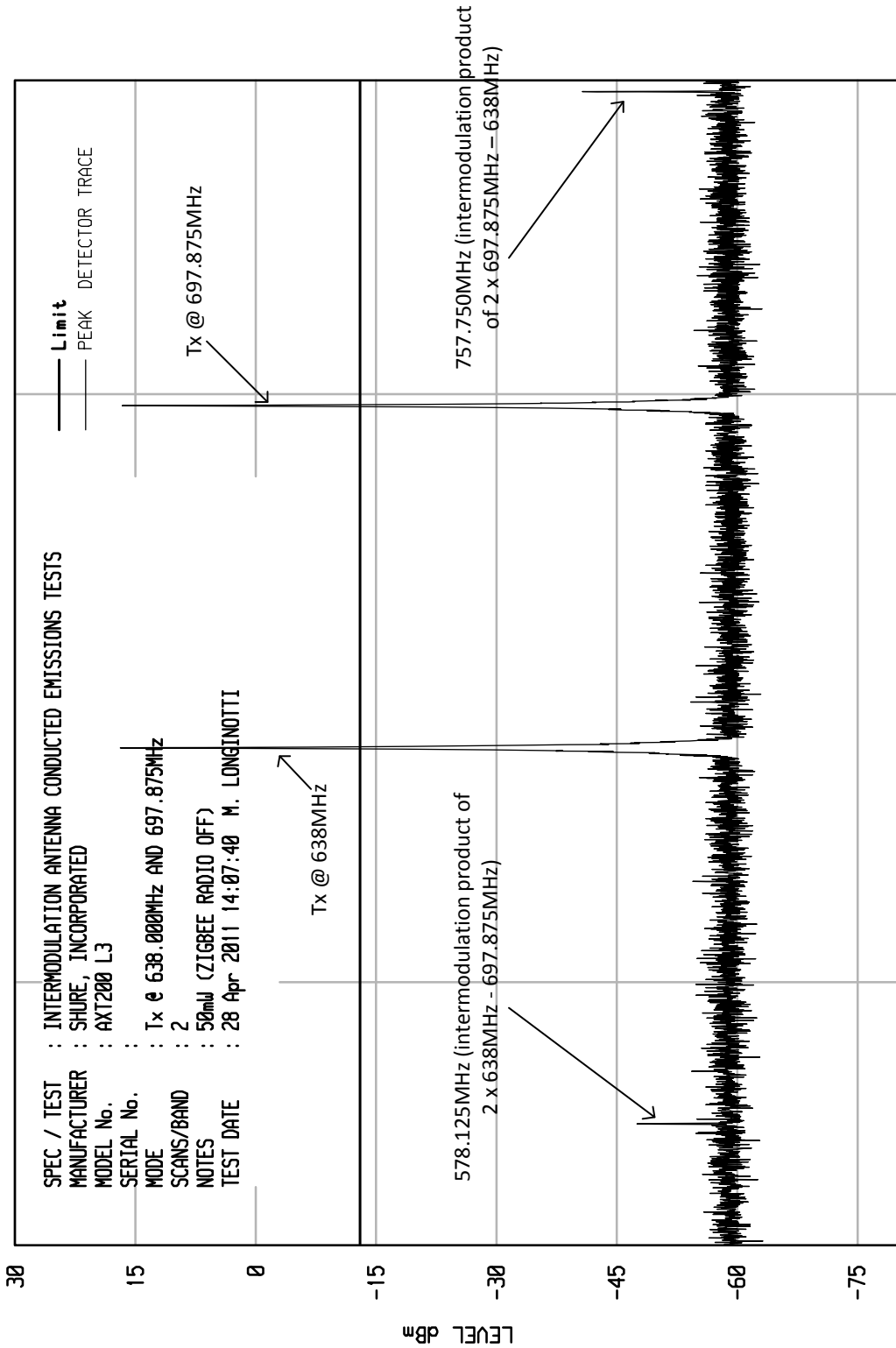




ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515

UNIT: RCU EMI RUN 6

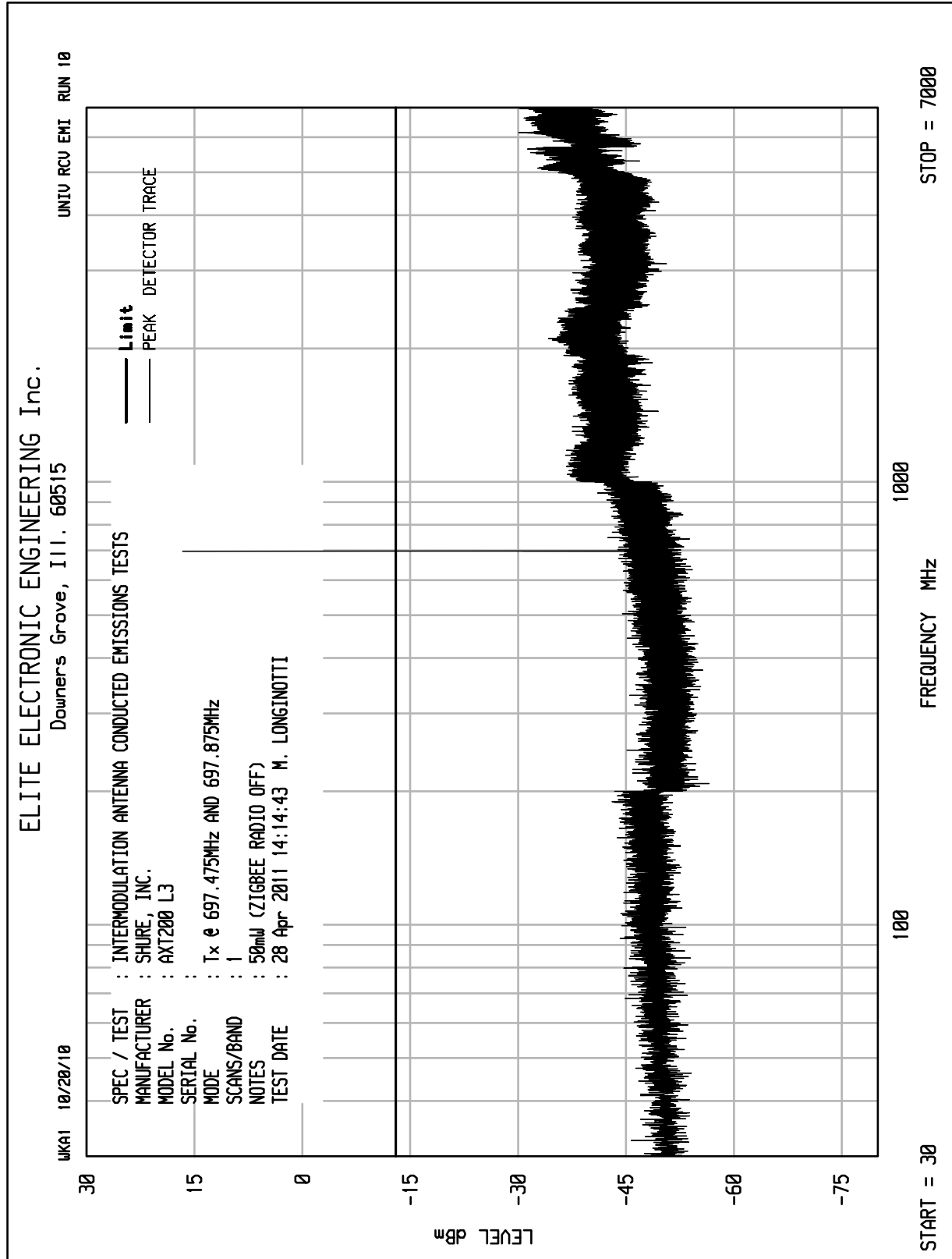
UKAI 10/20/10

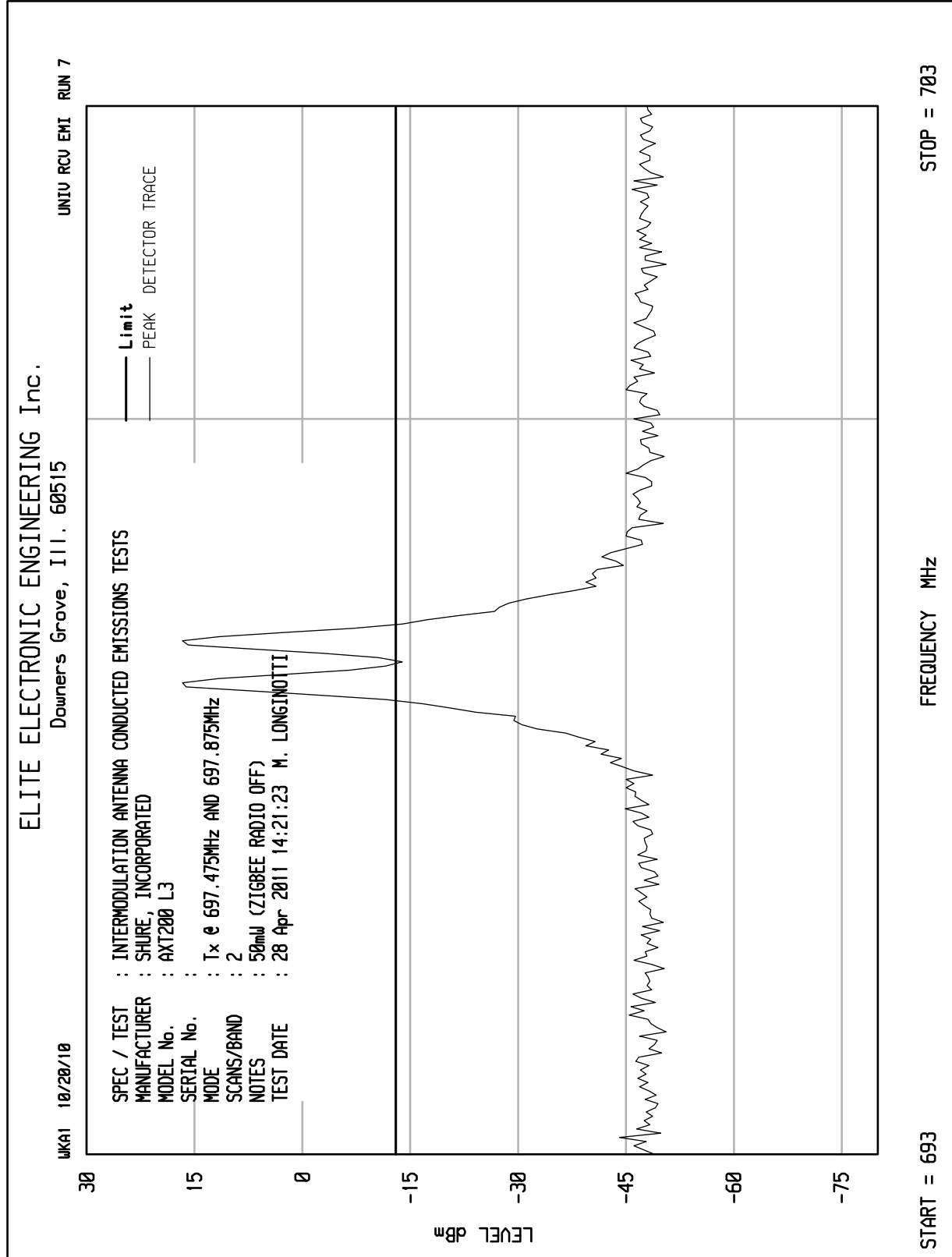


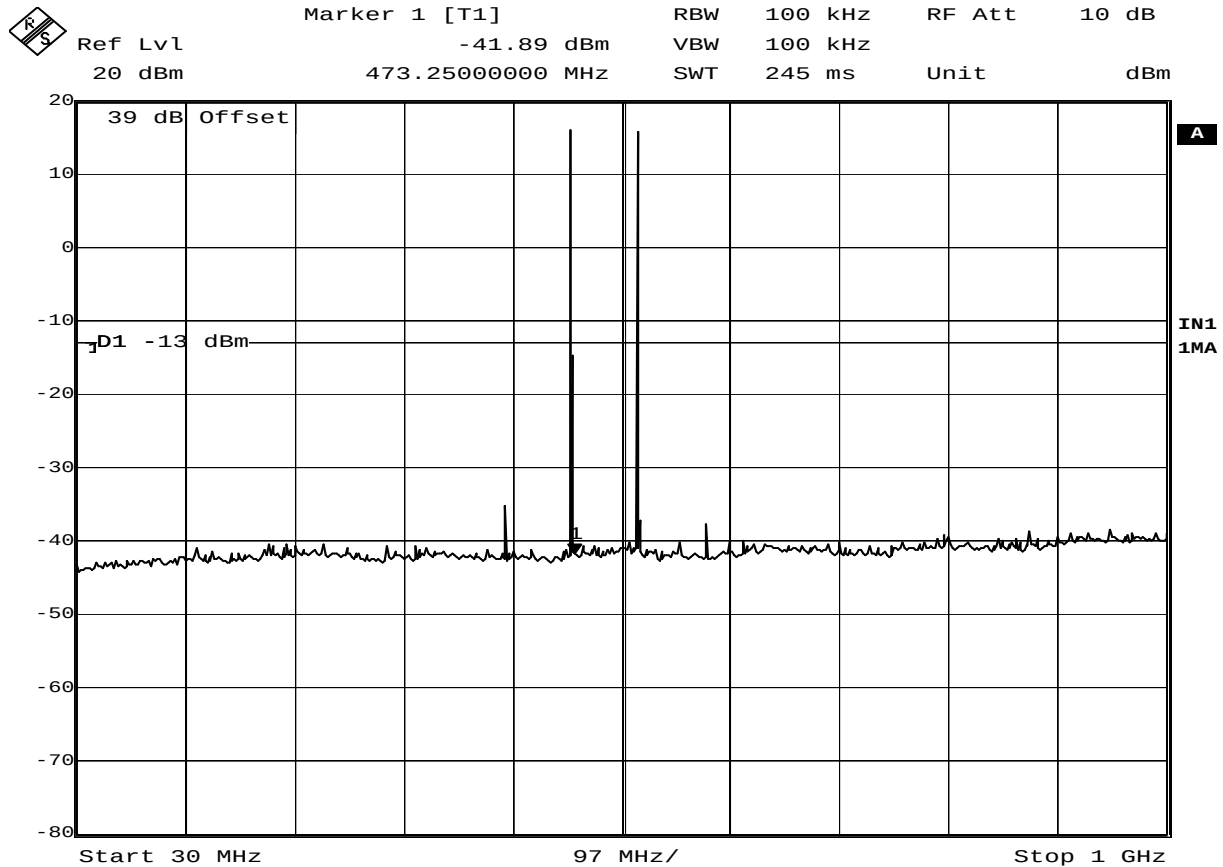
START = 560

FREQUENCY MHz

STOP = 760



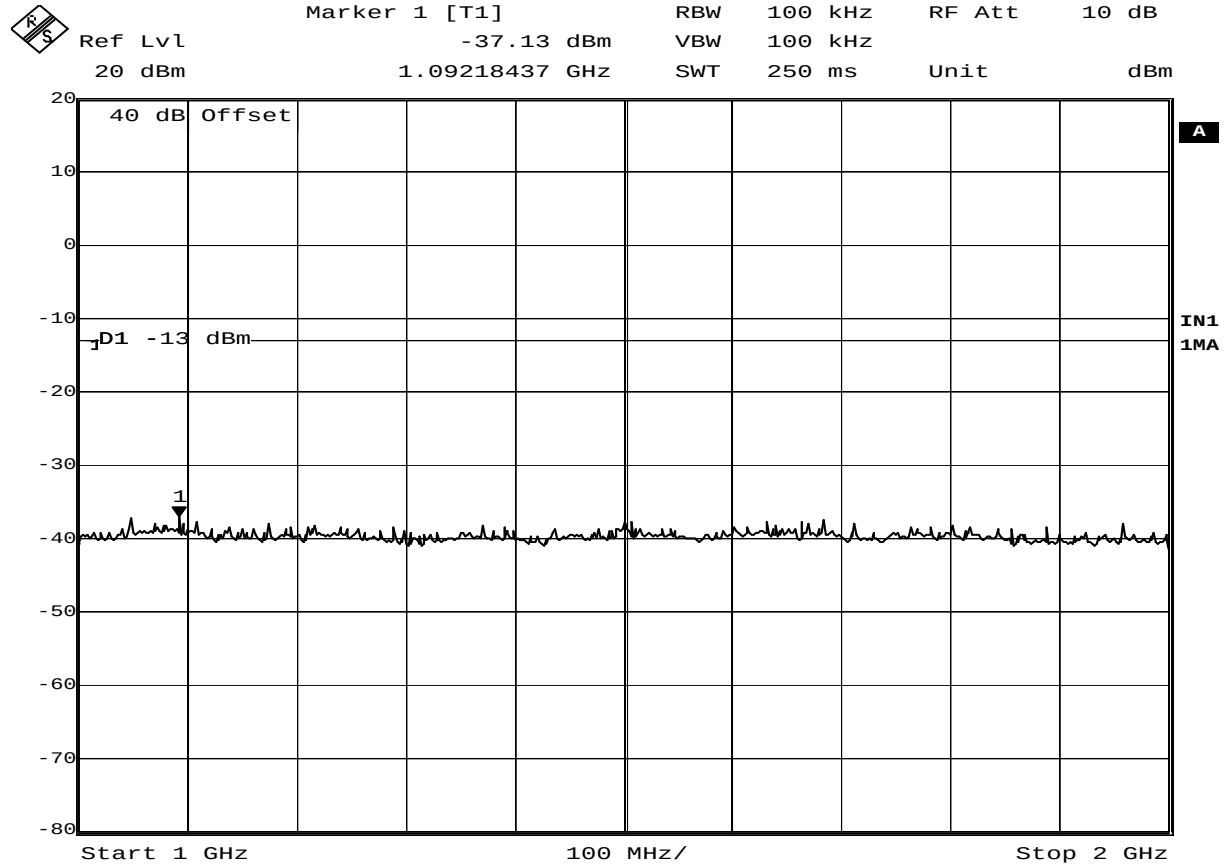




Date: 29.APR.2011 07:15:51

Intermodulation Tests – Antenna Conducted

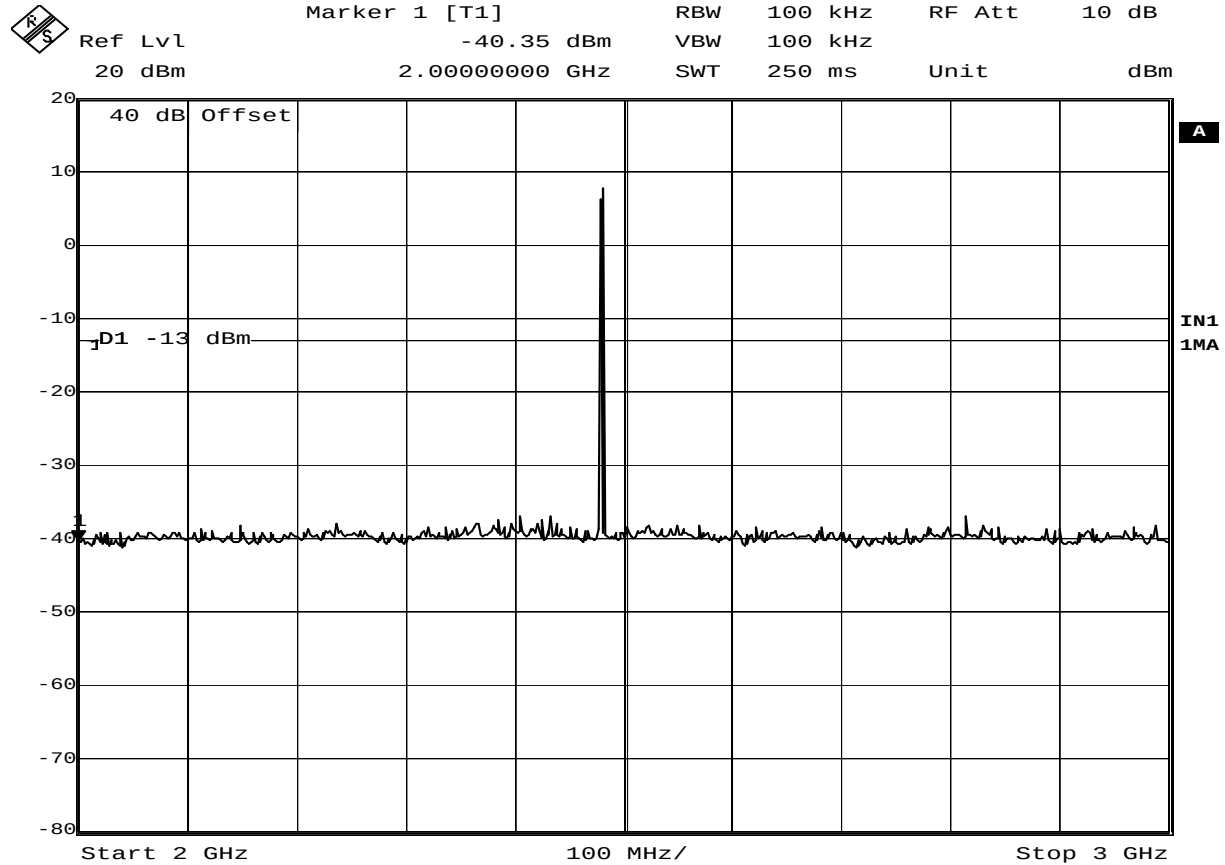
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:23:26

Intermodulation Tests – Antenna Conducted

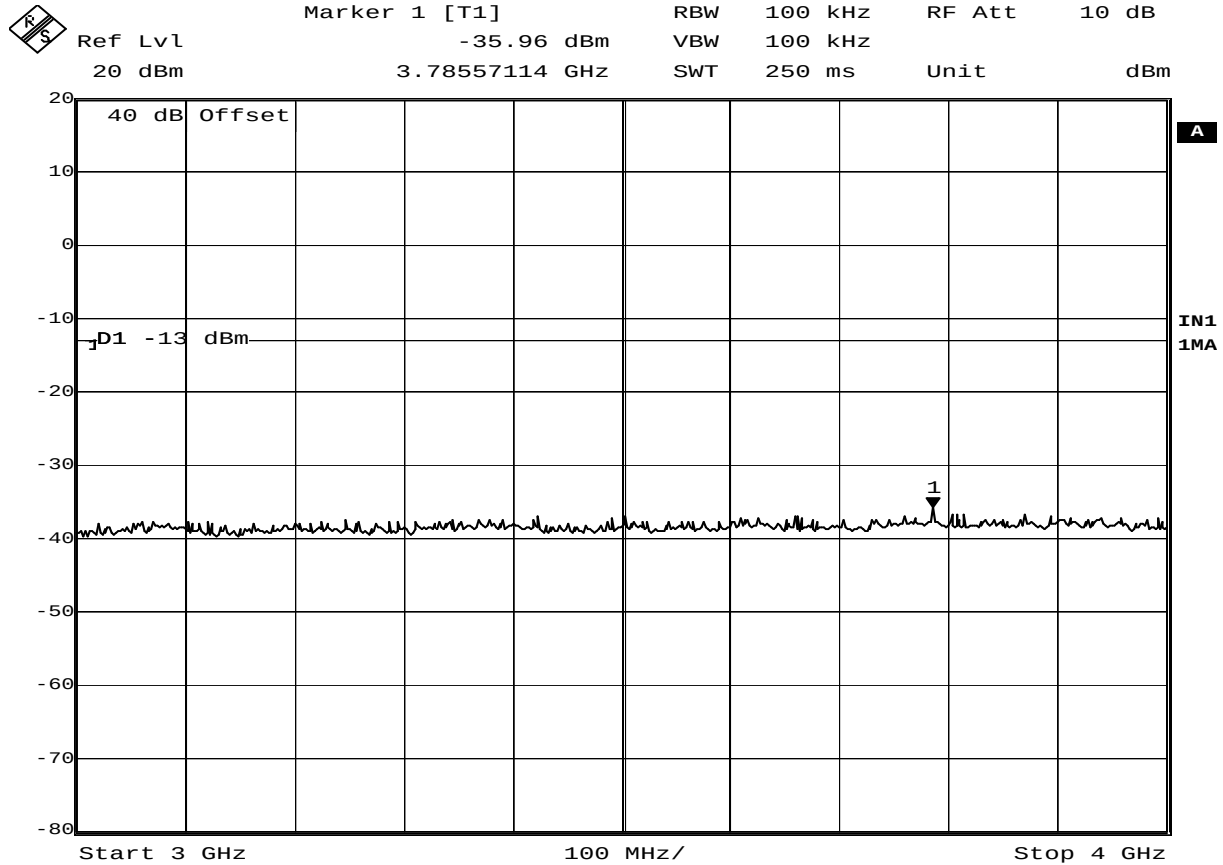
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:24:42

Intermodulation Tests – Antenna Conducted

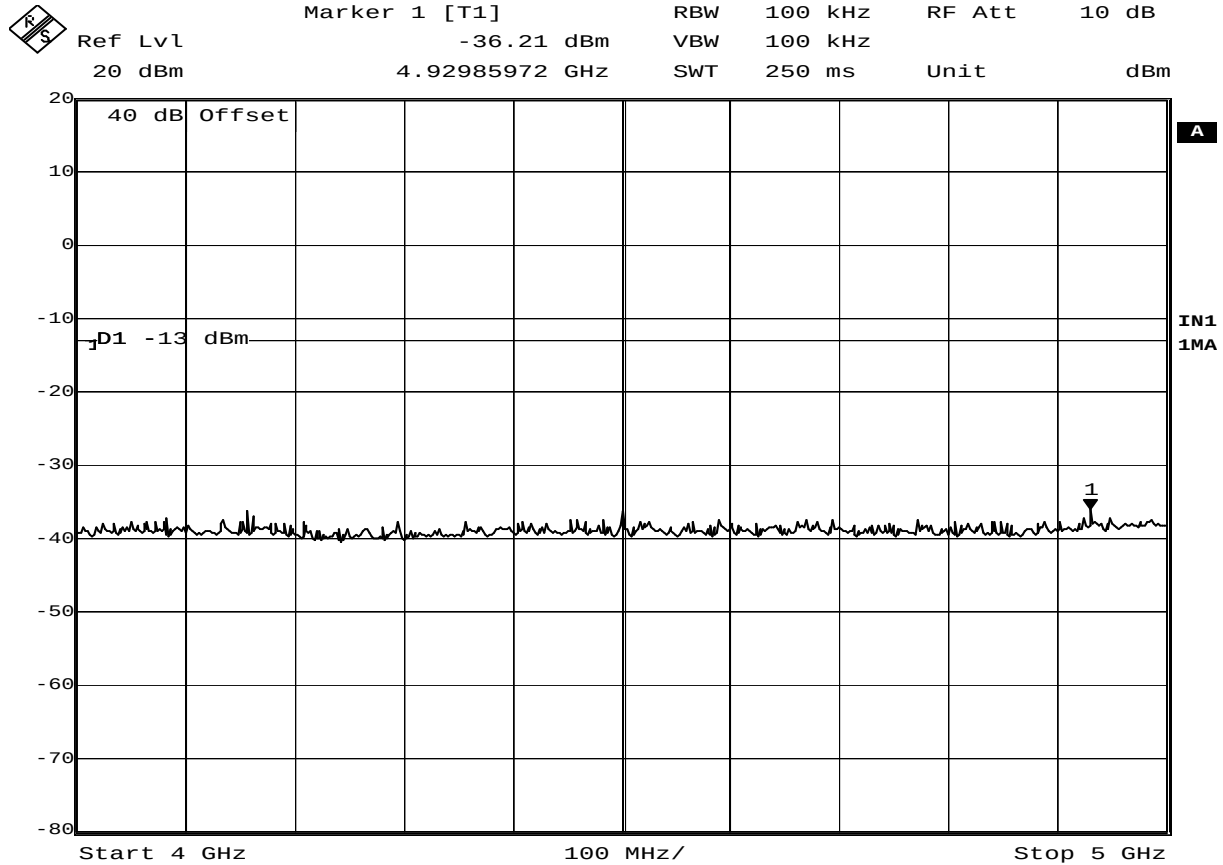
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:27:11

Intermodulation Tests – Antenna Conducted

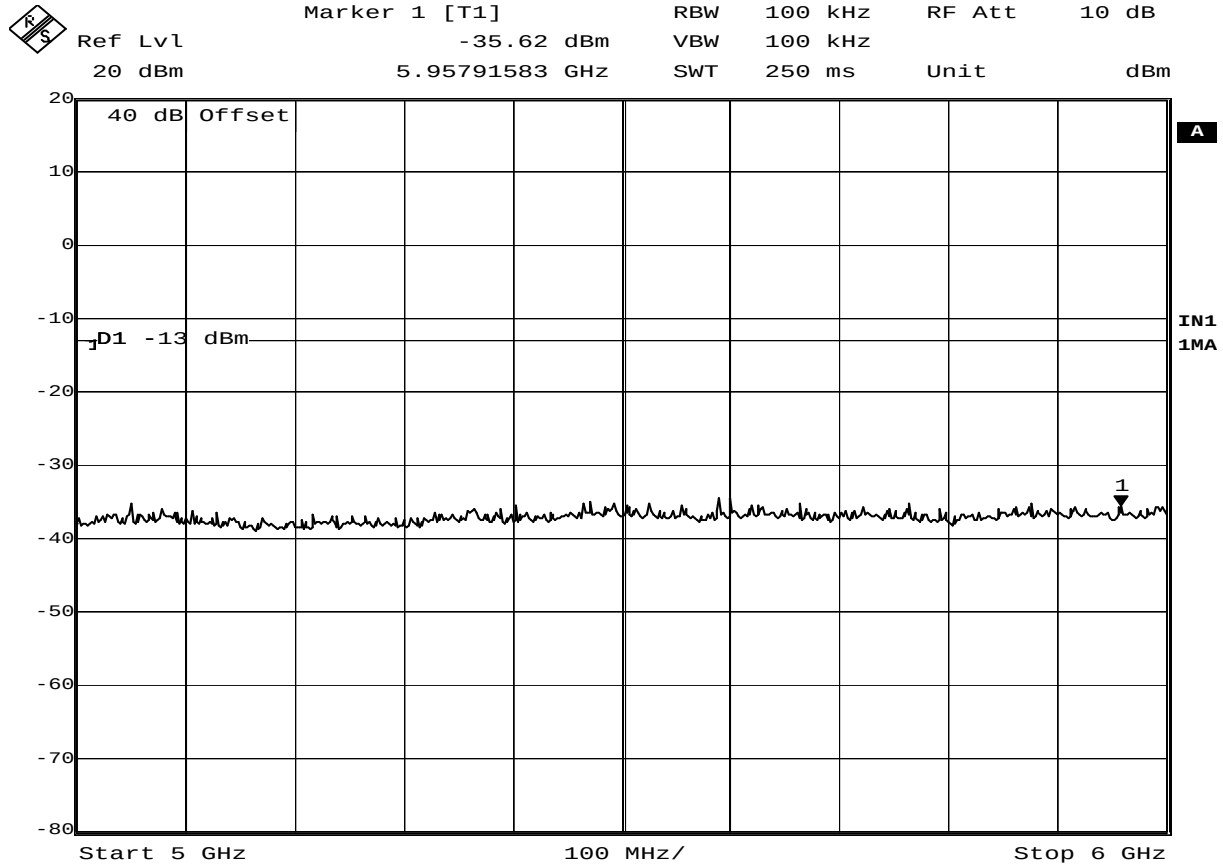
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:28:35

Intermodulation Tests – Antenna Conducted

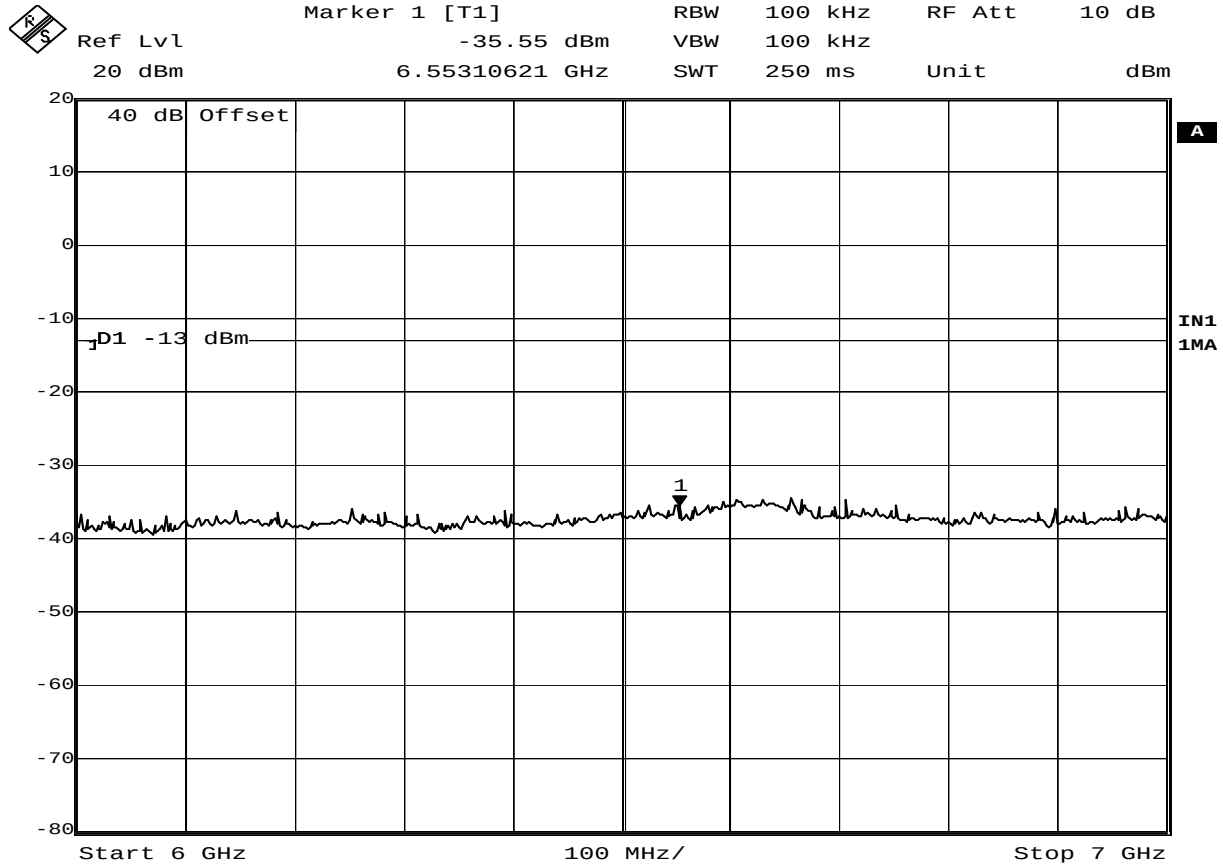
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:29:46

Intermodulation Tests – Antenna Conducted

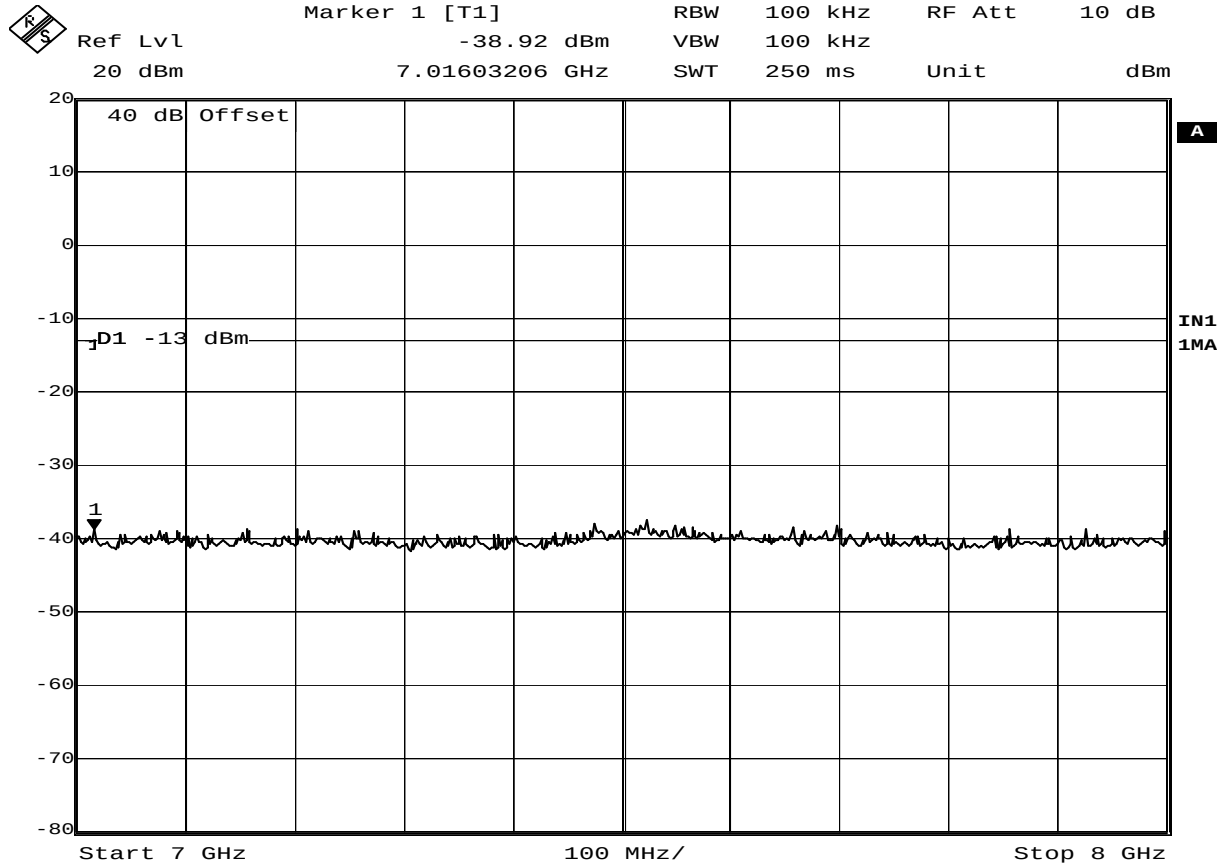
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:31:22

Intermodulation Tests – Antenna Conducted

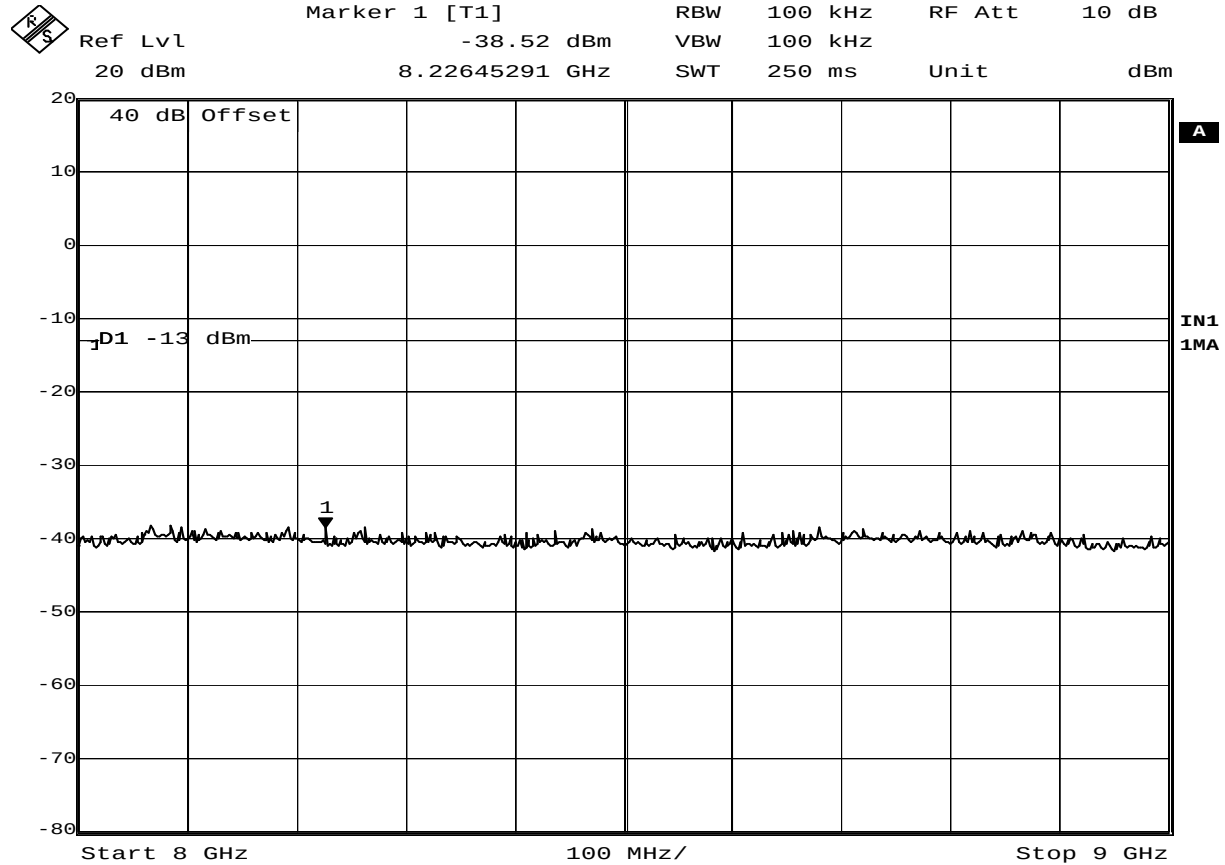
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:32:34

Intermodulation Tests – Antenna Conducted

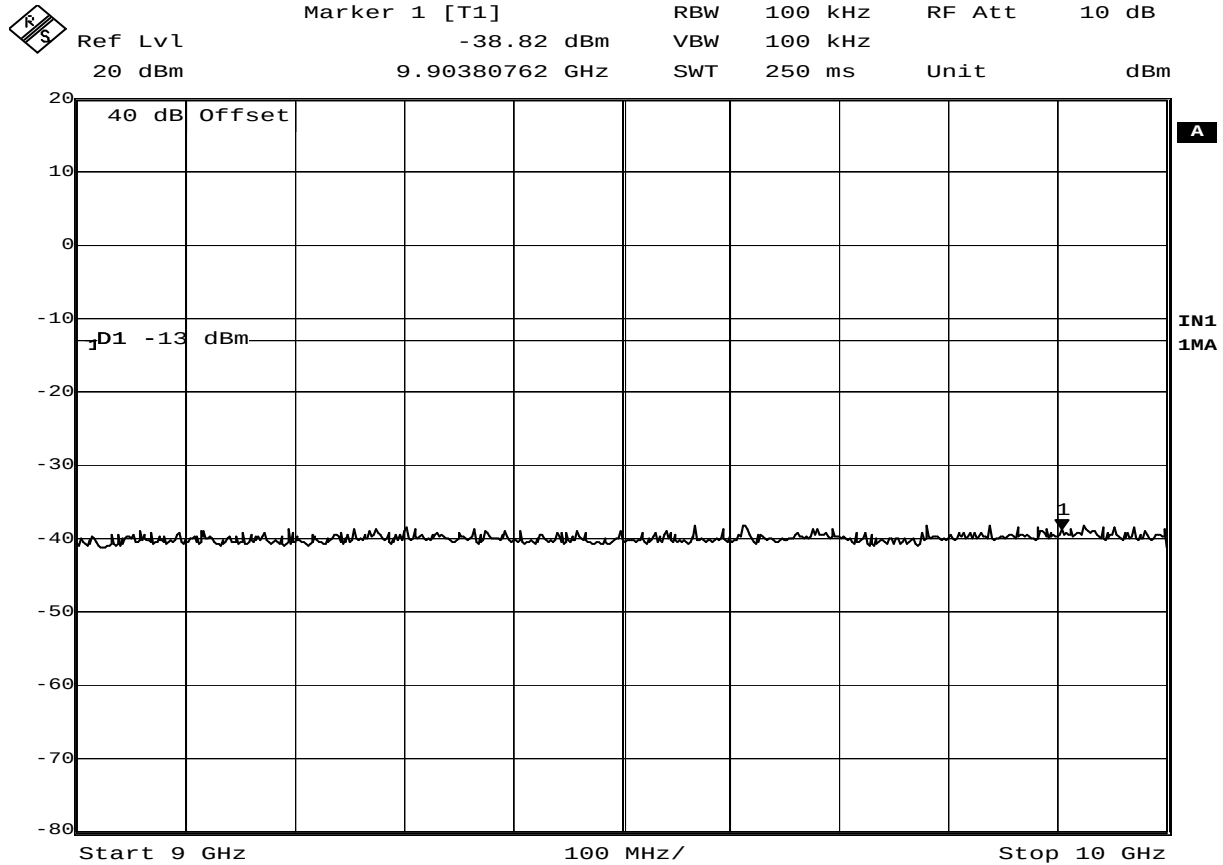
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:33:27

Intermodulation Tests – Antenna Conducted

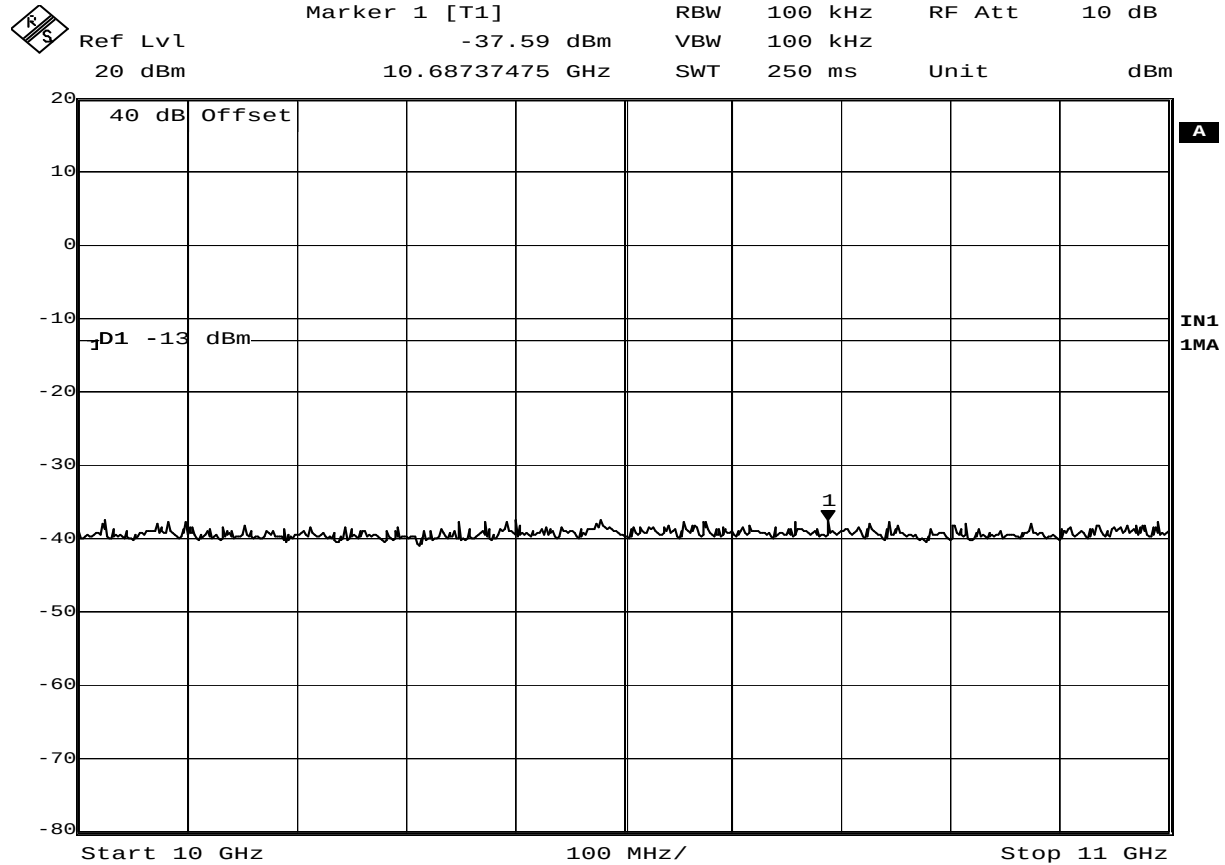
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:34:56

Intermodulation Tests – Antenna Conducted

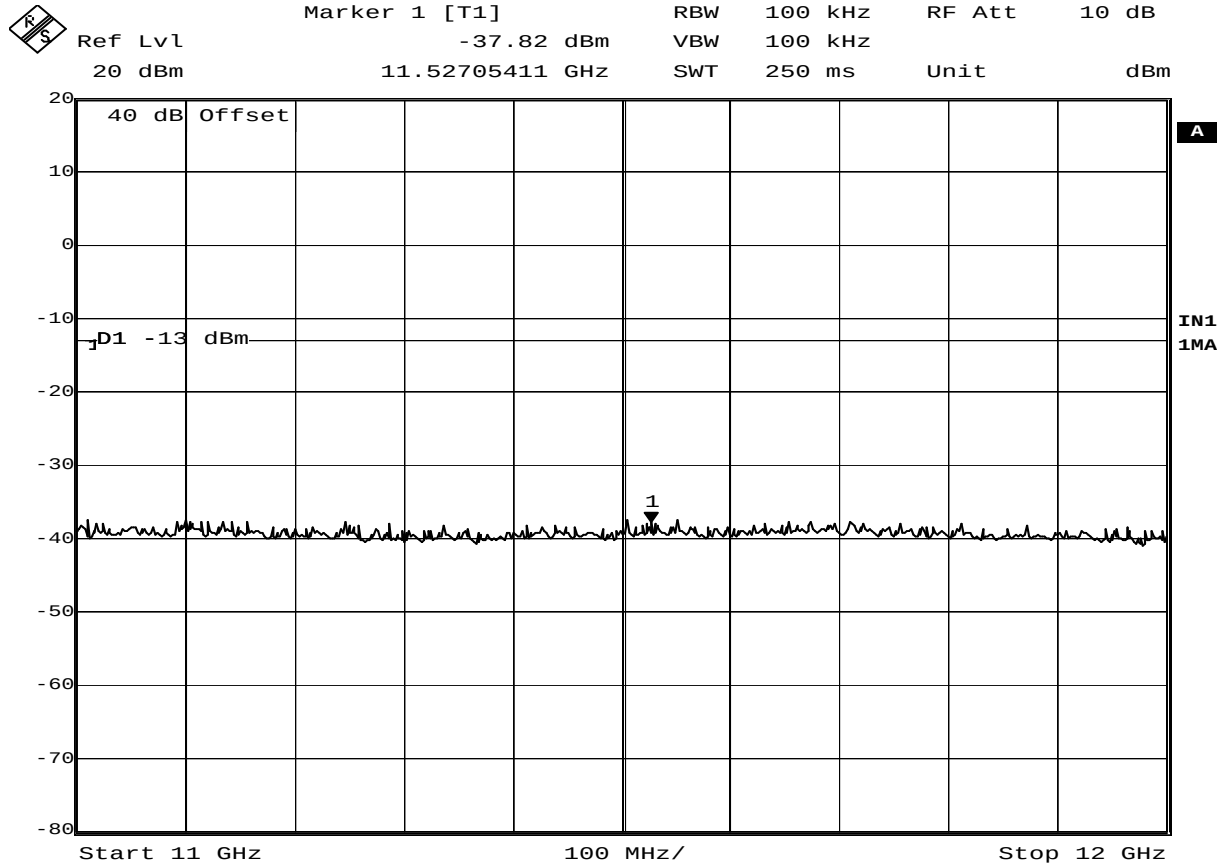
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:36:27

Intermodulation Tests – Antenna Conducted

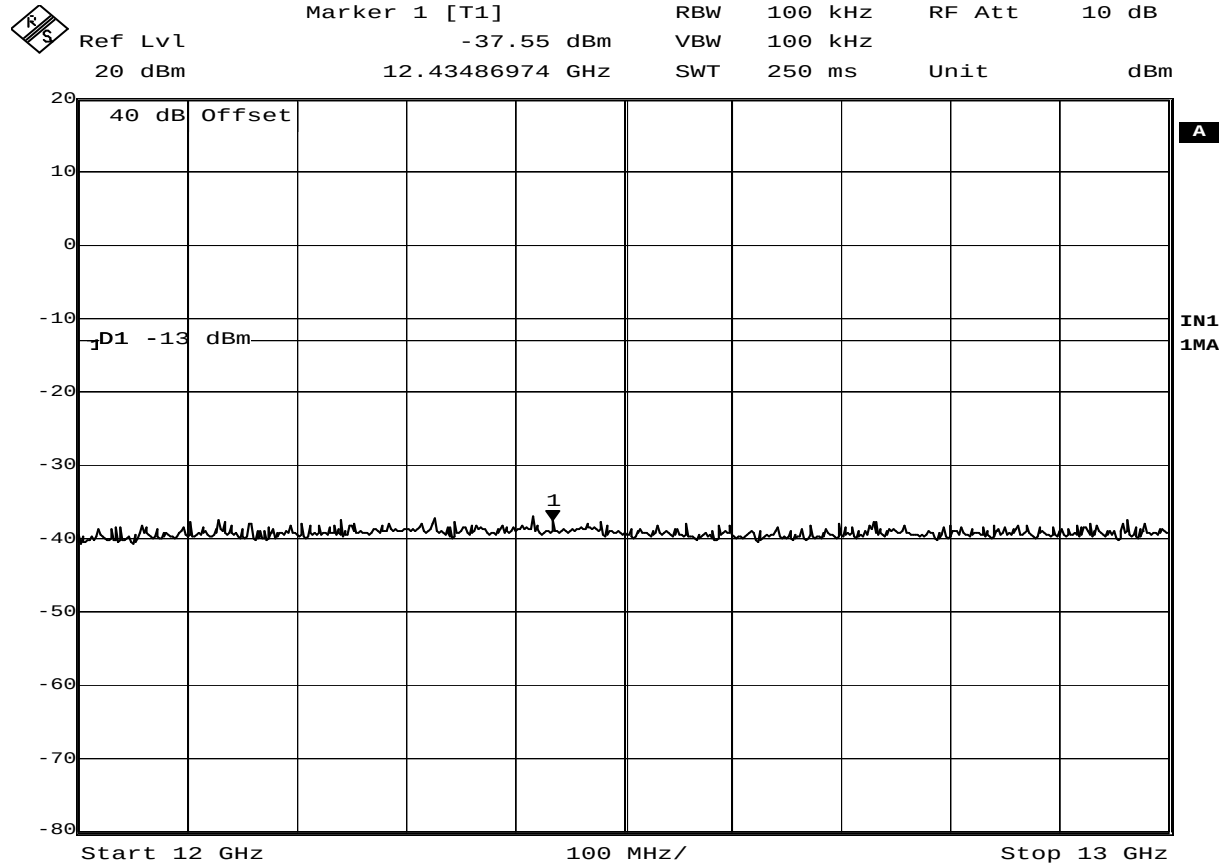
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:37:42

Intermodulation Tests – Antenna Conducted

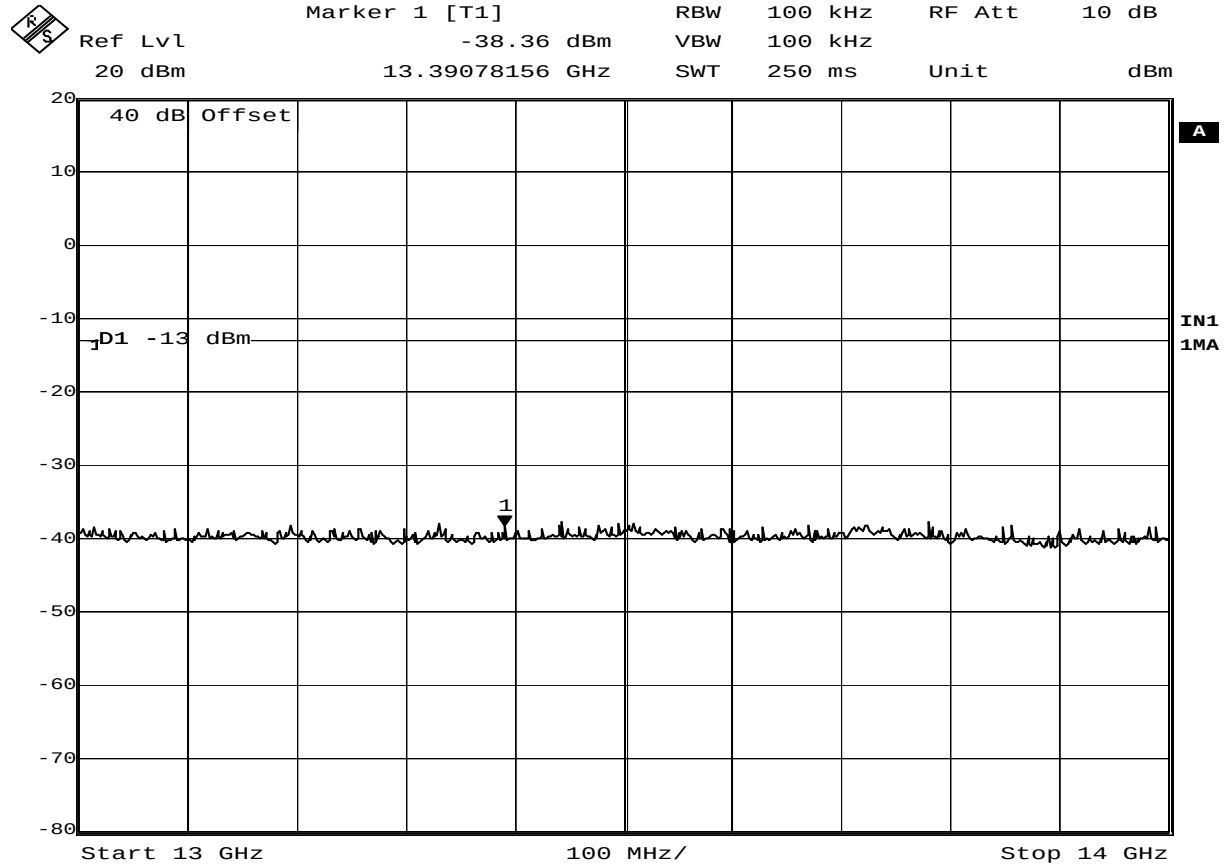
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:38:44

Intermodulation Tests – Antenna Conducted

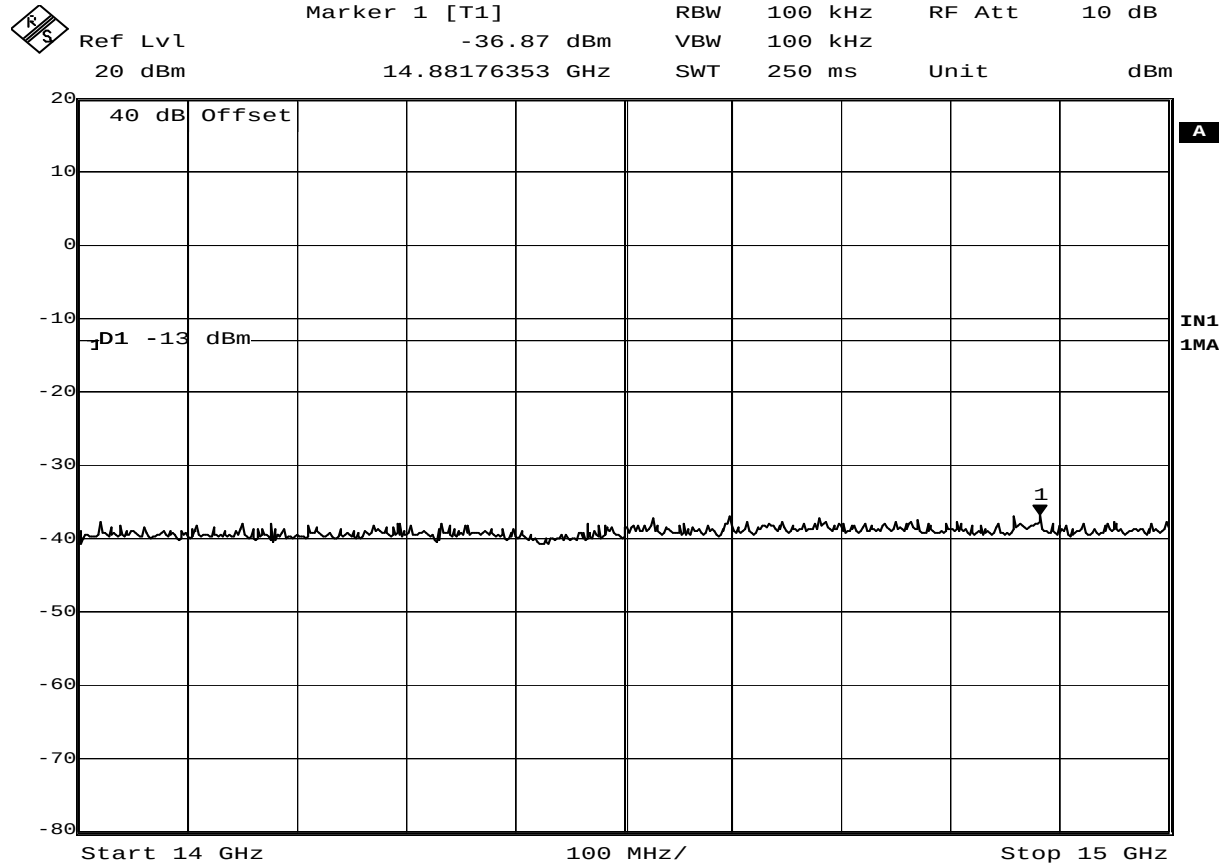
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:39:58

Intermodulation Tests – Antenna Conducted

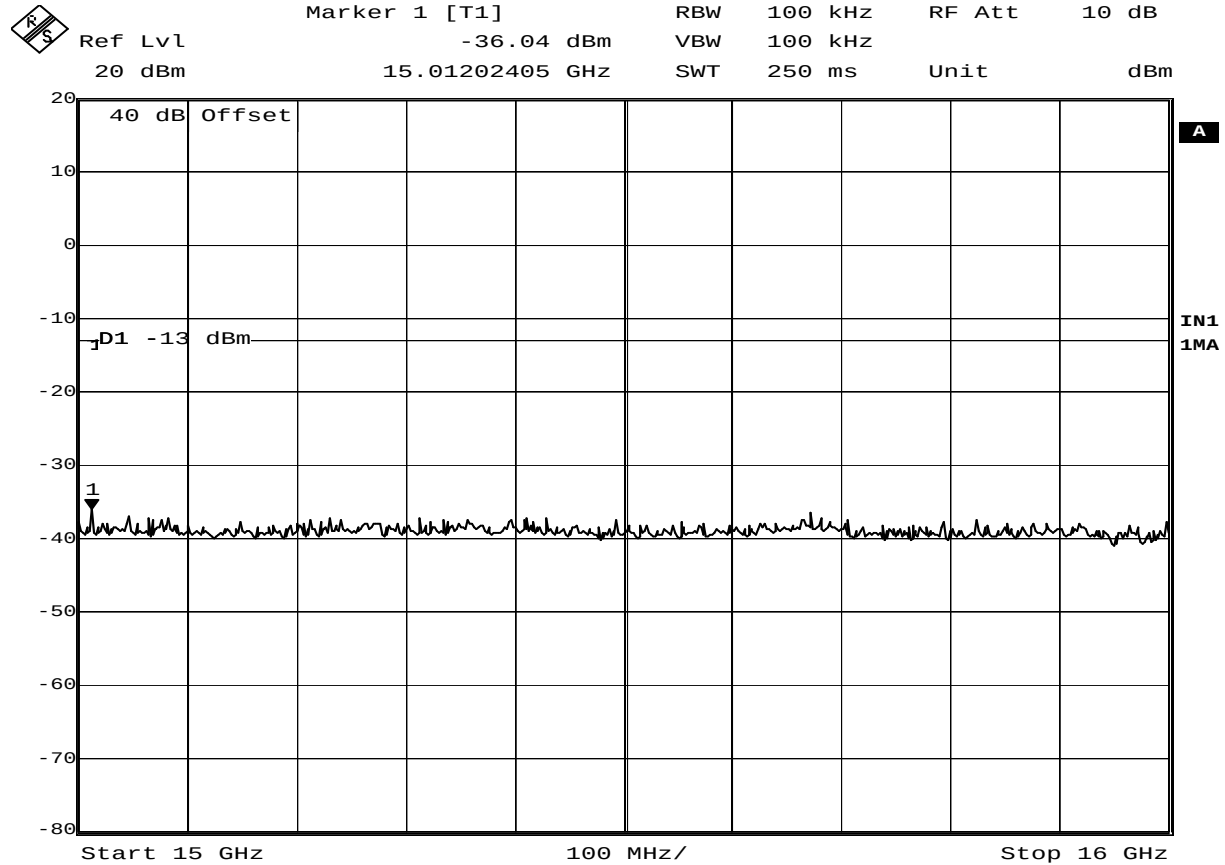
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:41:14

Intermodulation Tests – Antenna Conducted

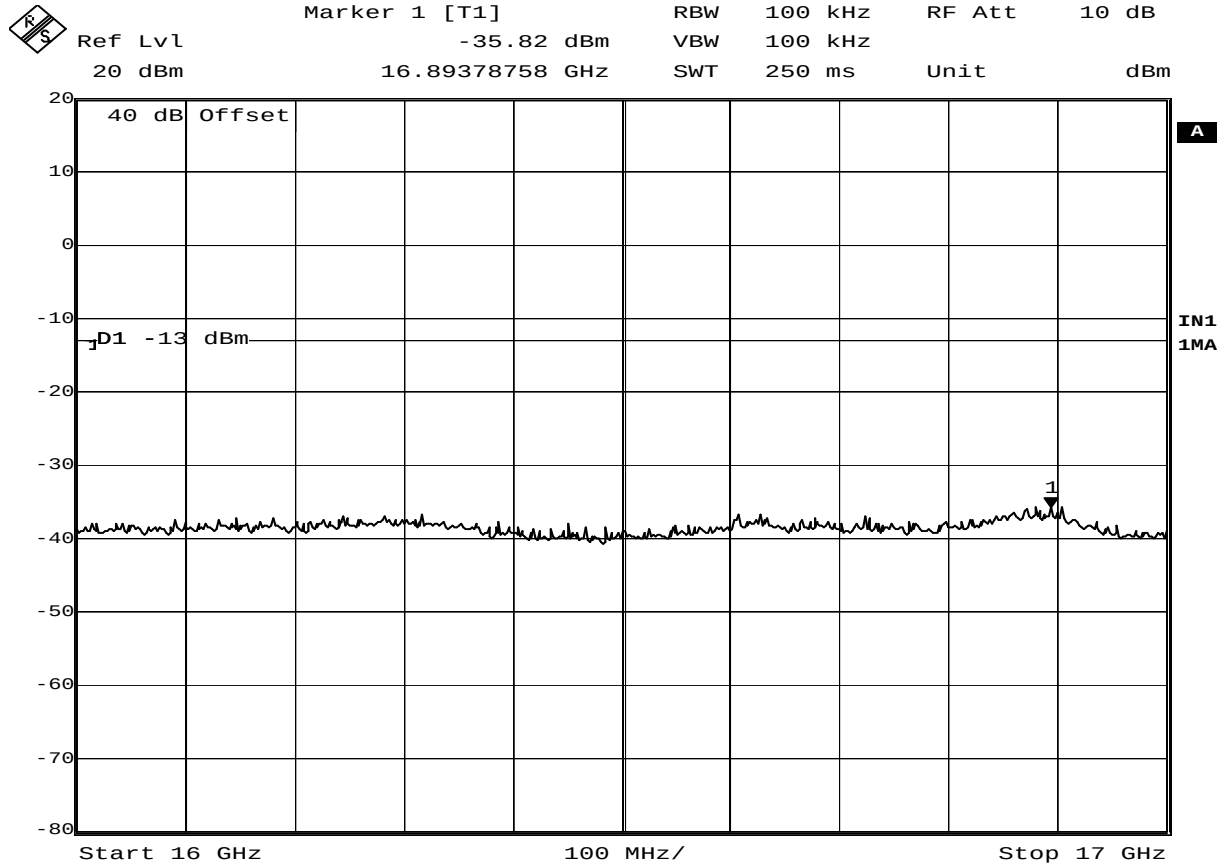
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:42:29

Intermodulation Tests – Antenna Conducted

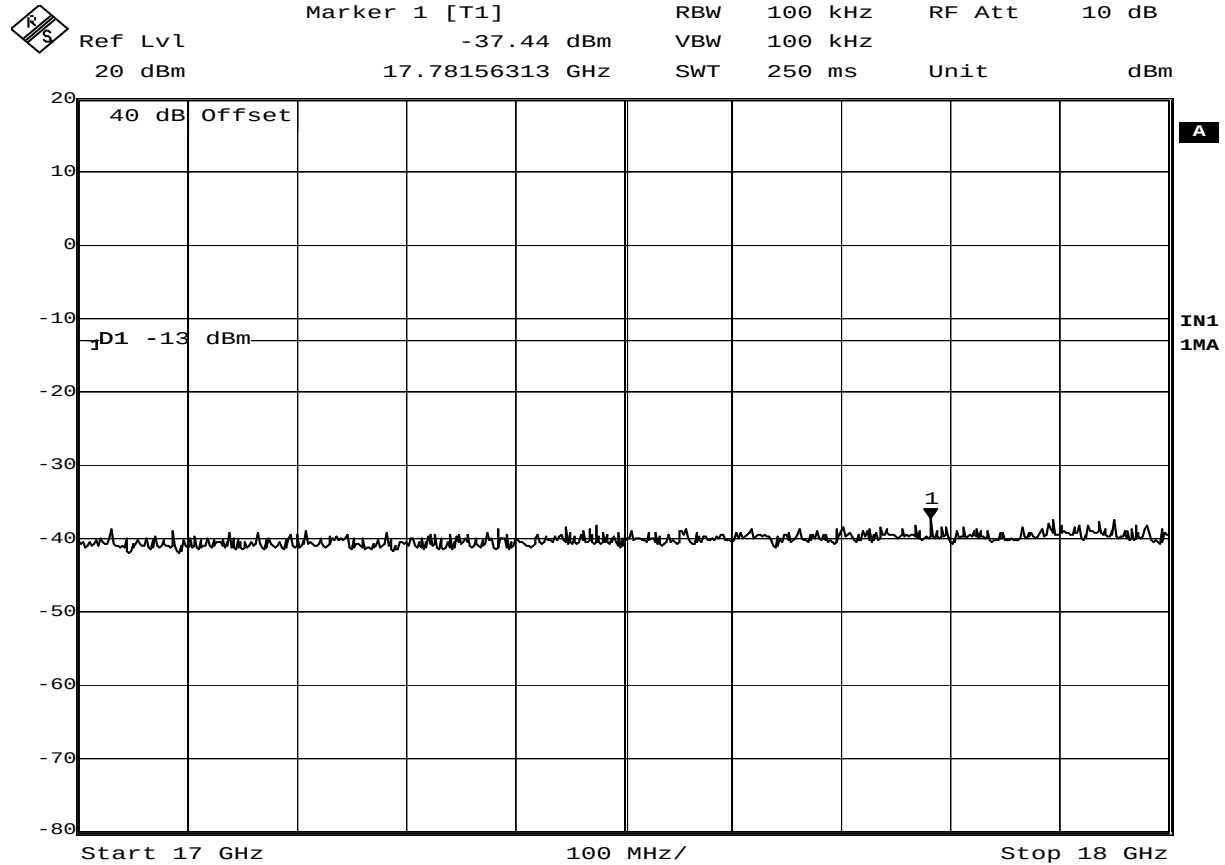
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:45:38

Intermodulation Tests – Antenna Conducted

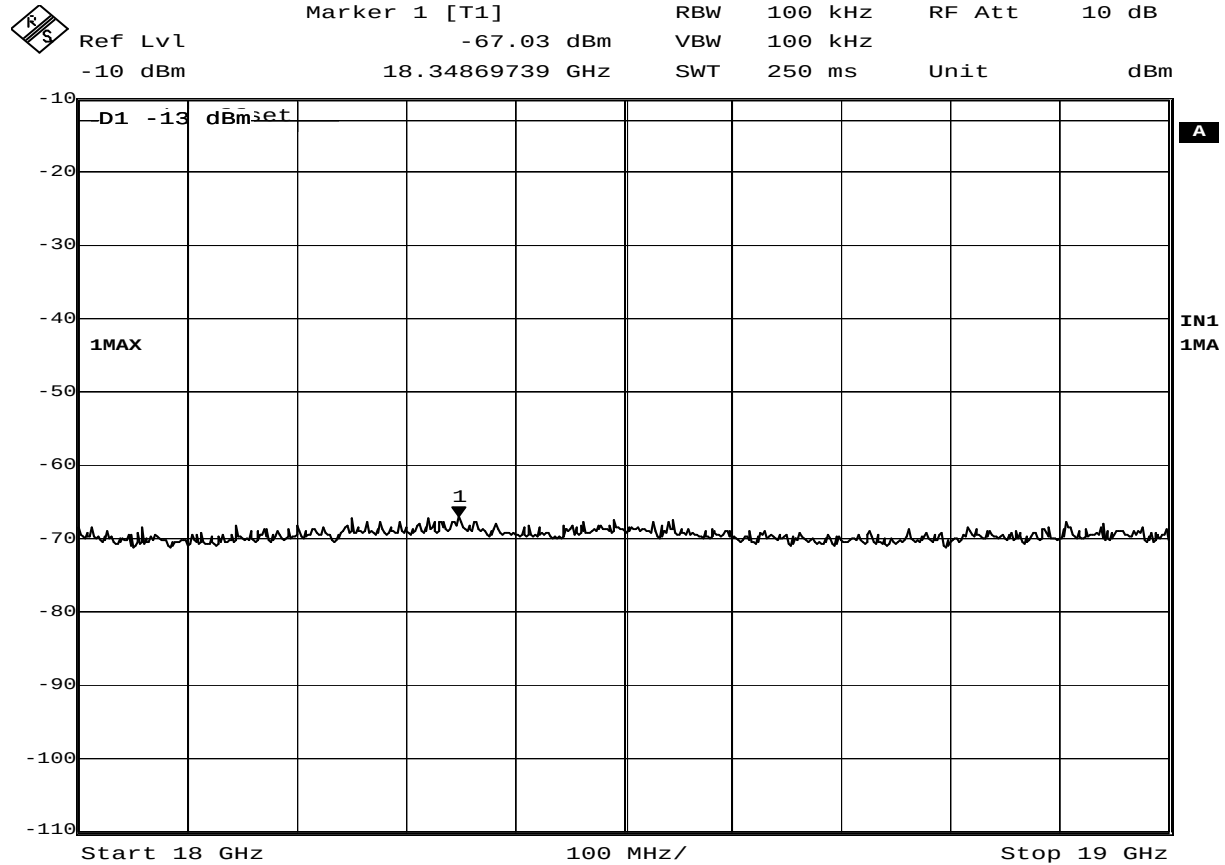
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:46:23

Intermodulation Tests – Antenna Conducted

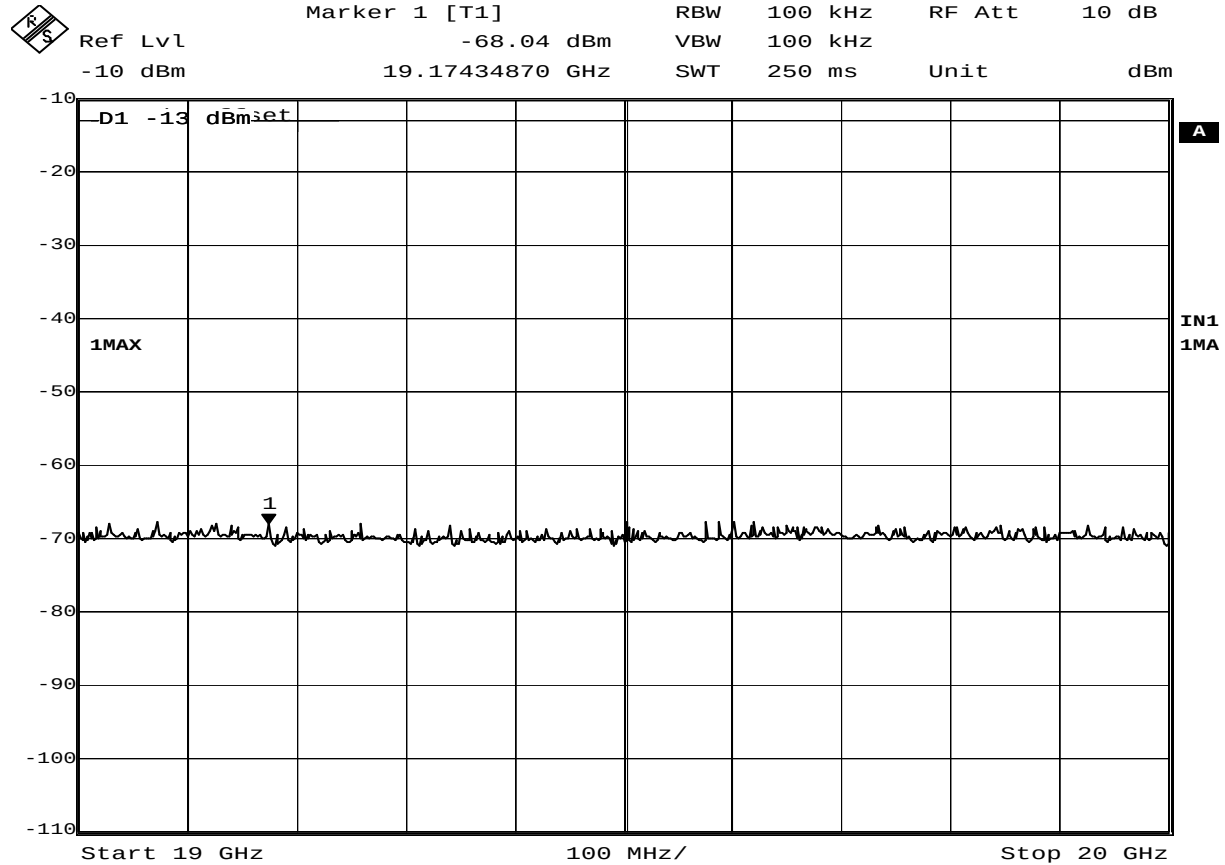
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 29.APR.2011 07:50:56

Intermodulation Tests – Antenna Conducted

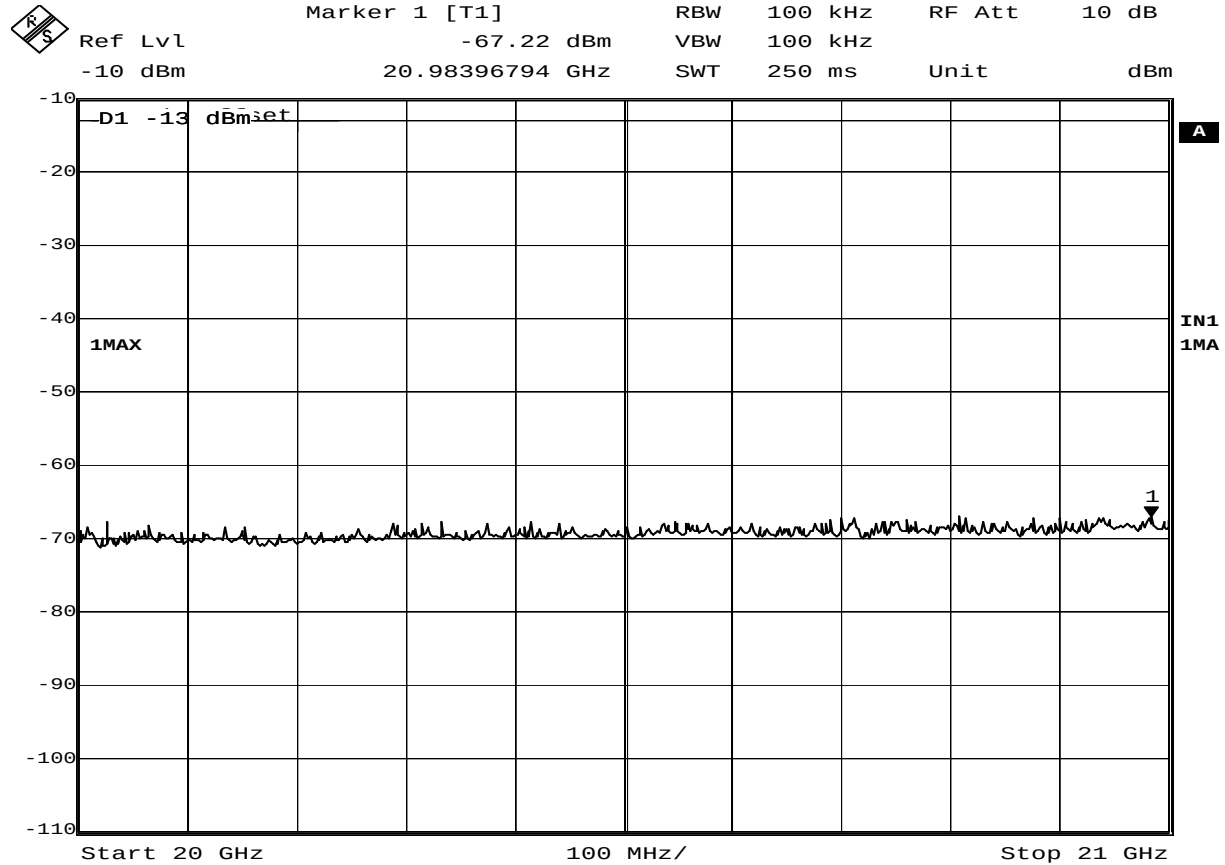
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 29.APR.2011 07:51:46

Intermodulation Tests – Antenna Conducted

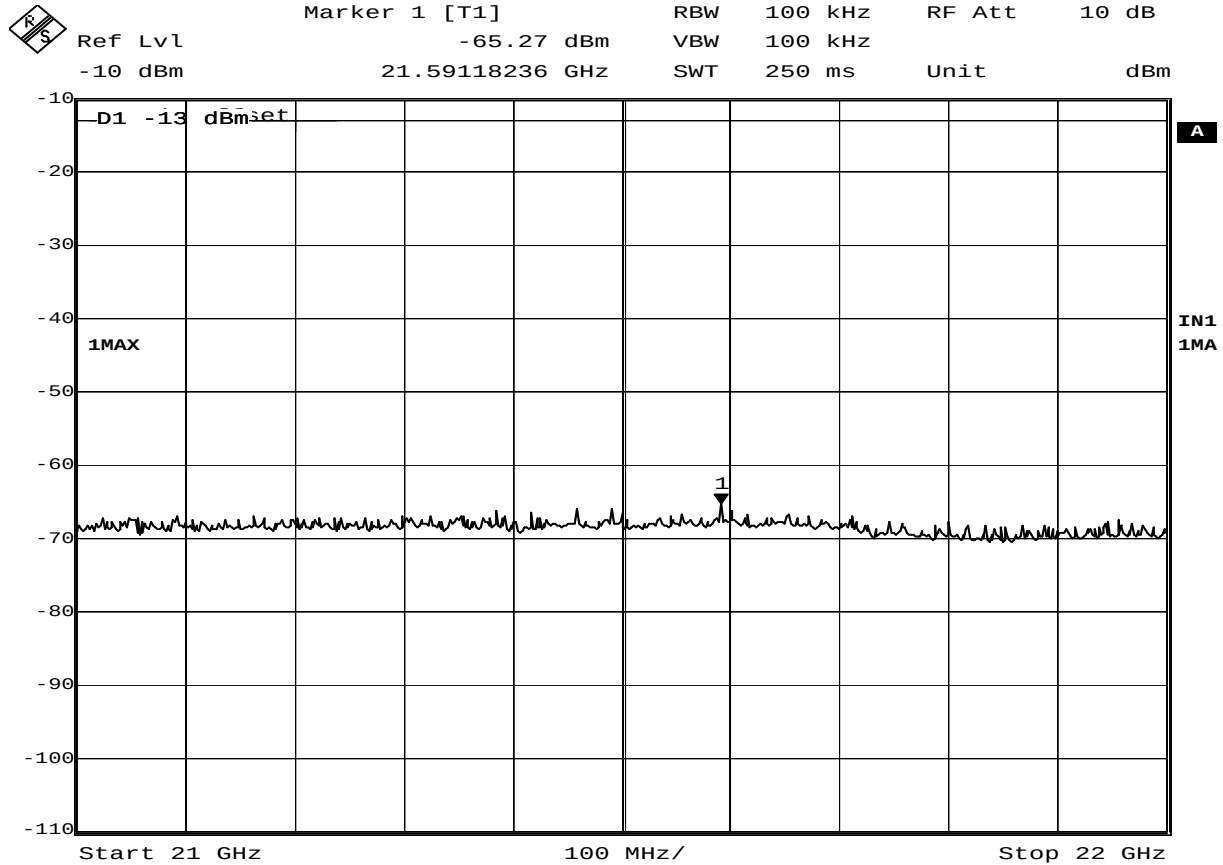
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 29.APR.2011 07:52:35

Intermodulation Tests – Antenna Conducted

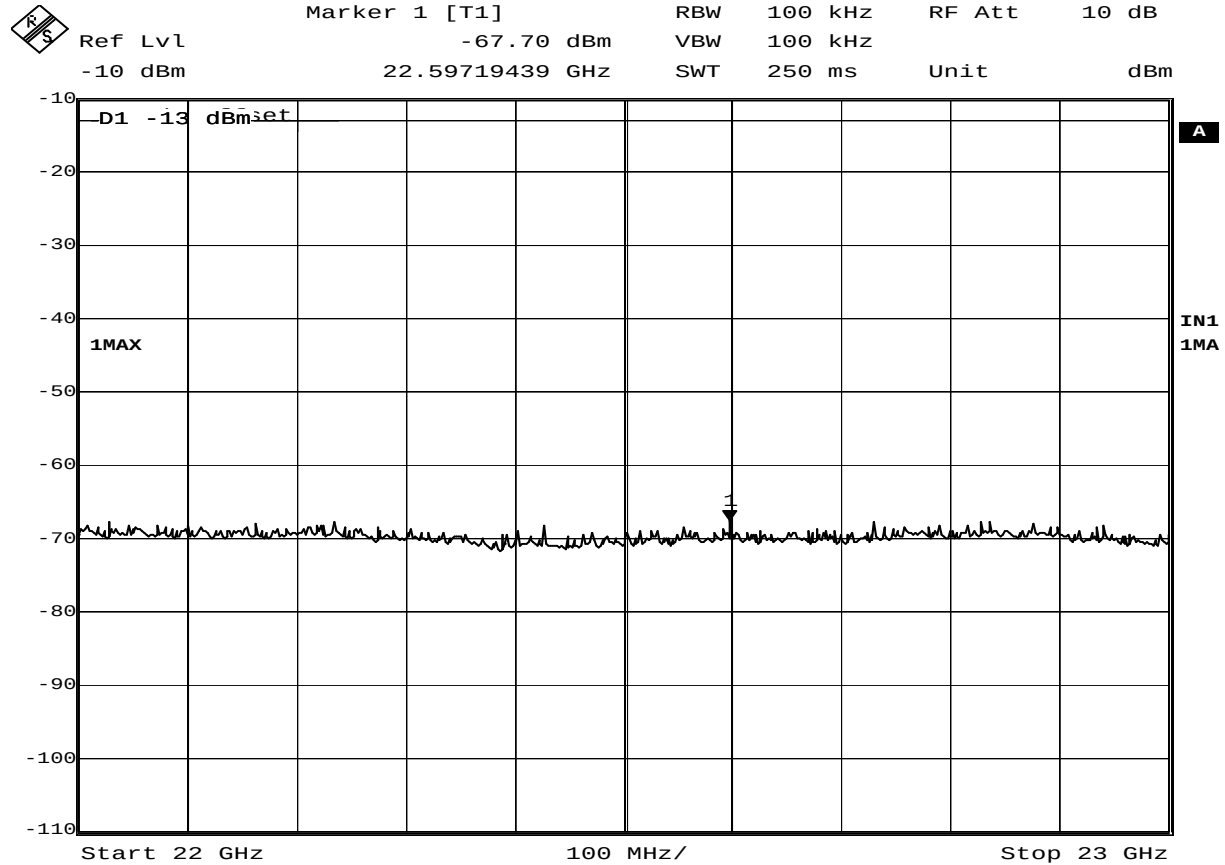
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 29.APR.2011 07:53:59

Intermodulation Tests – Antenna Conducted

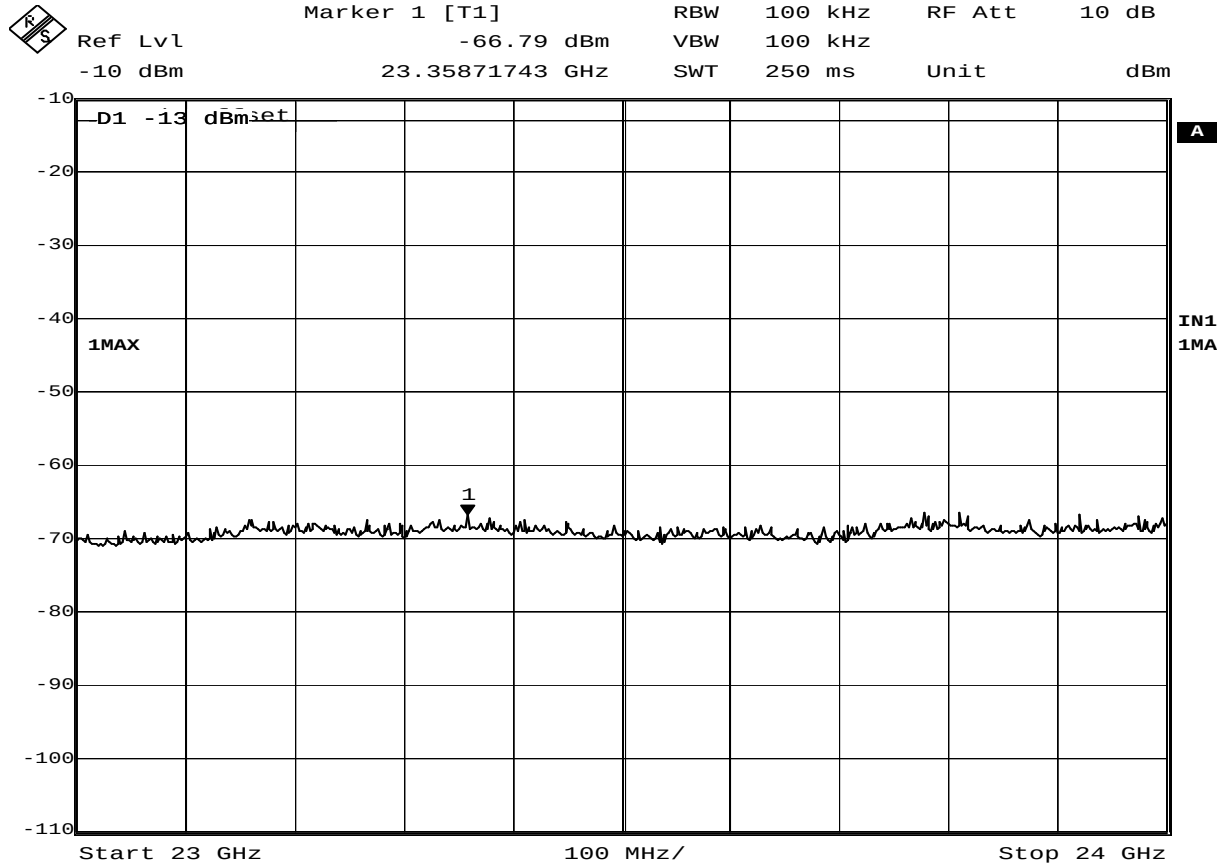
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 29.APR.2011 07:54:55

Intermodulation Tests – Antenna Conducted

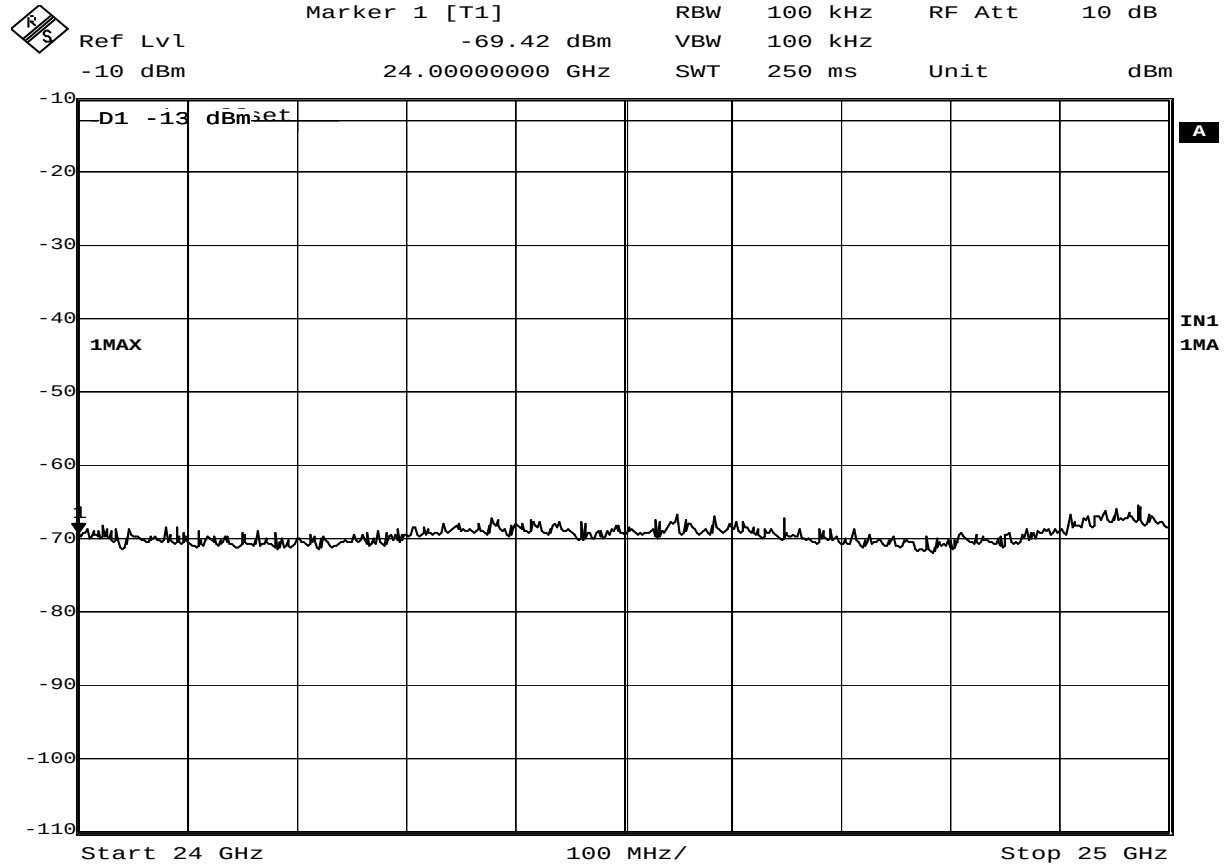
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 29.APR.2011 07:56:23

Intermodulation Tests – Antenna Conducted

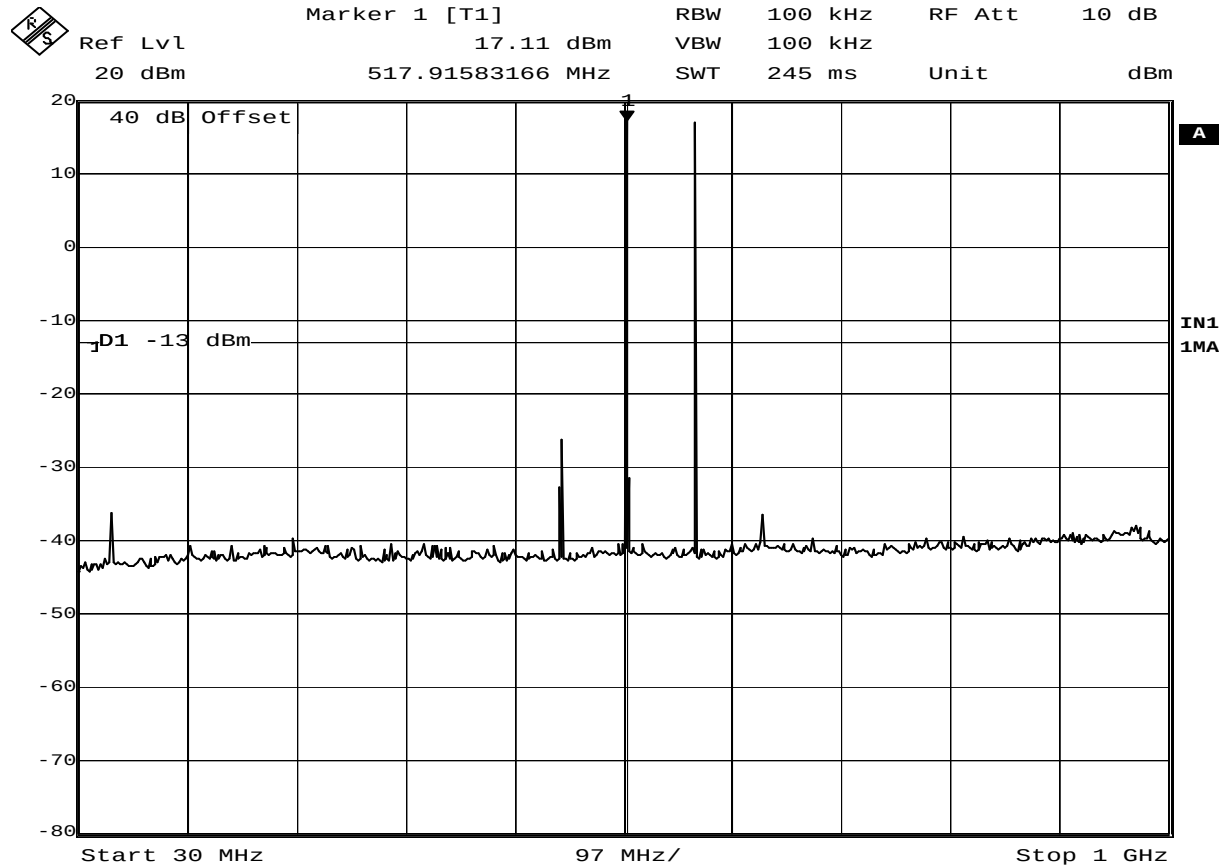
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 29.APR.2011 07:57:21

Intermodulation Tests – Antenna Conducted

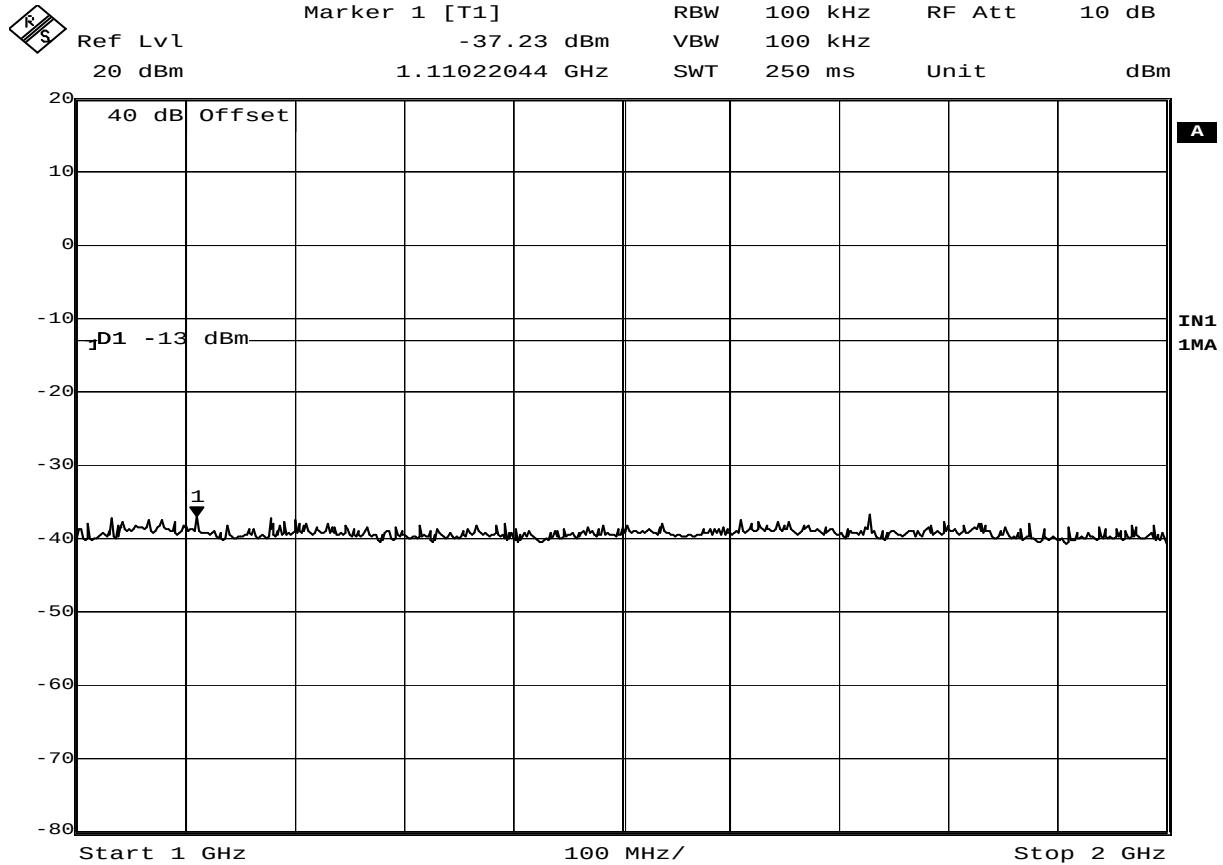
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 G1
SERIAL NUMBER :
TEST MODE : Tx @ 470.125MHz and 529.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 29, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 14:58:17

Intermodulation Tests – Antenna Conducted

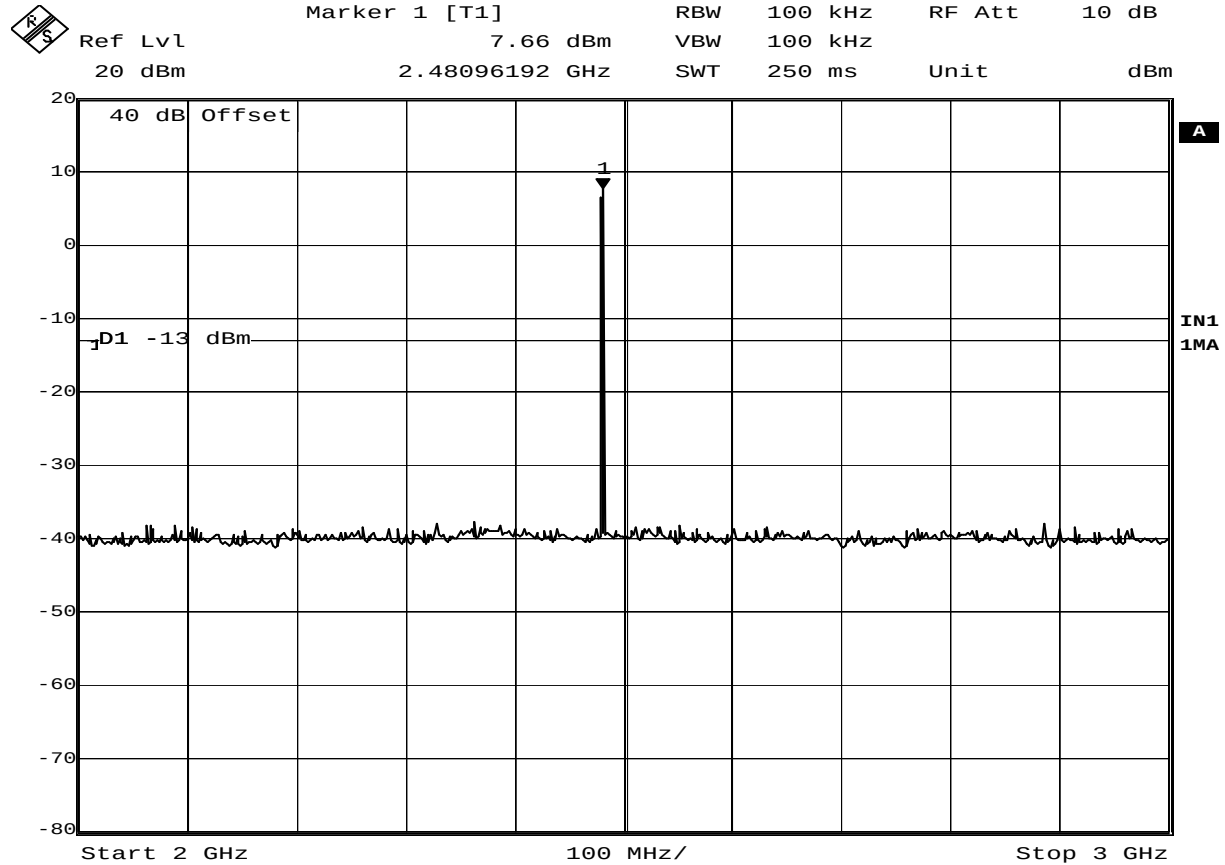
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:01:52

Intermodulation Tests – Antenna Conducted

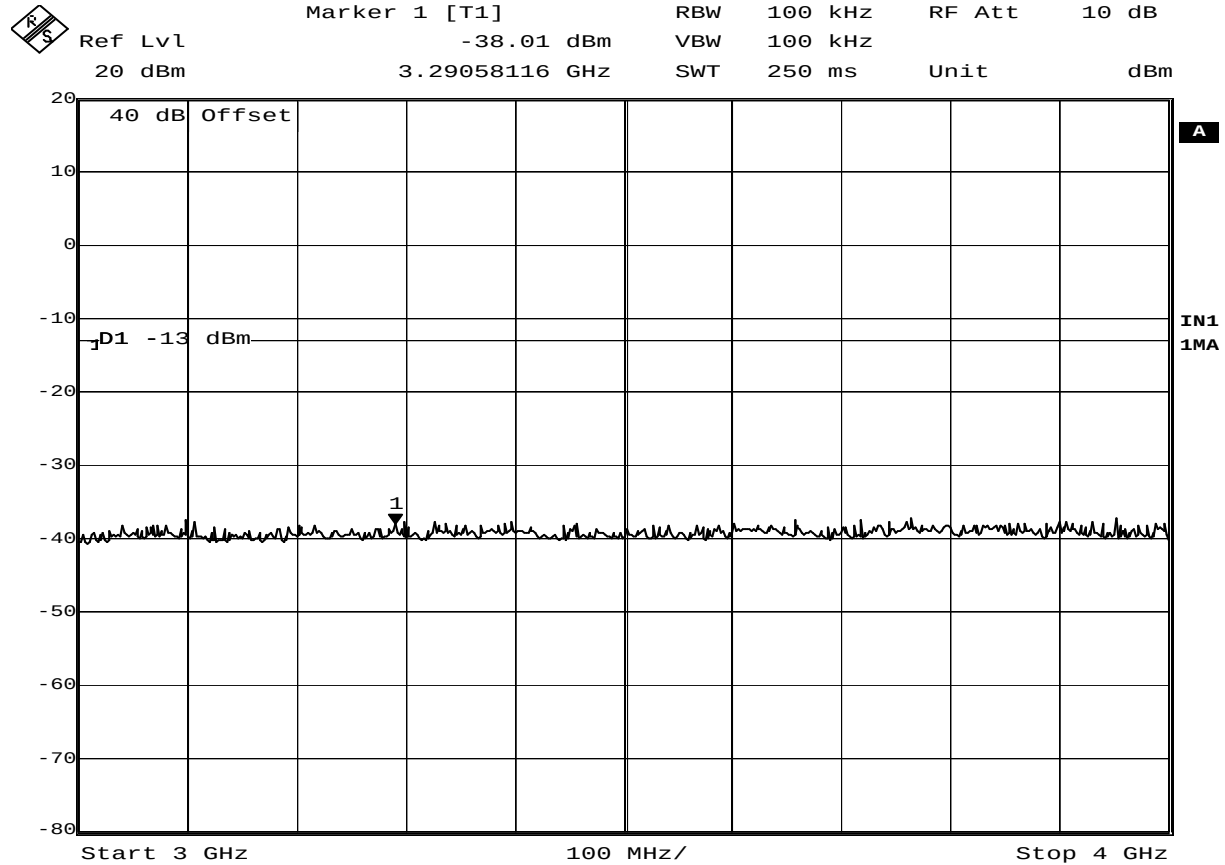
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:02:44

Intermodulation Tests – Antenna Conducted

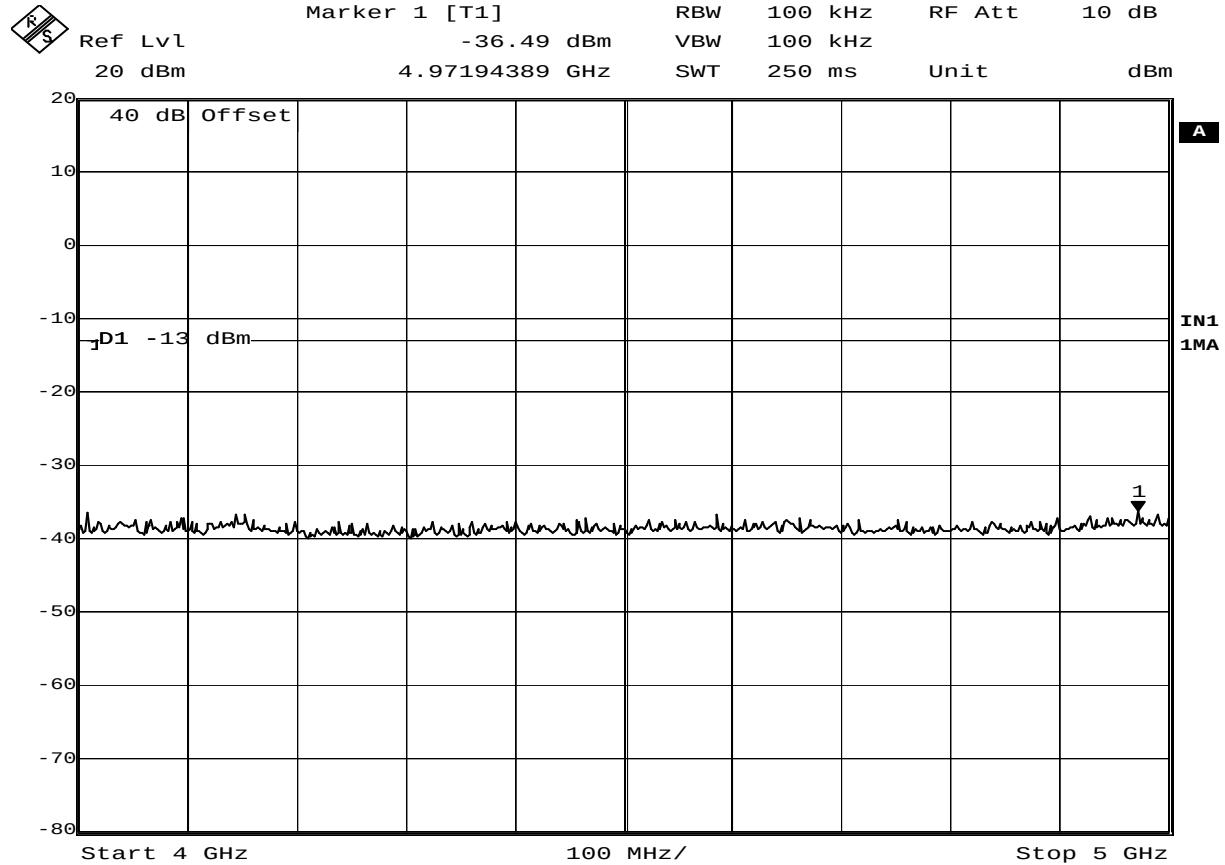
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:03:39

Intermodulation Tests – Antenna Conducted

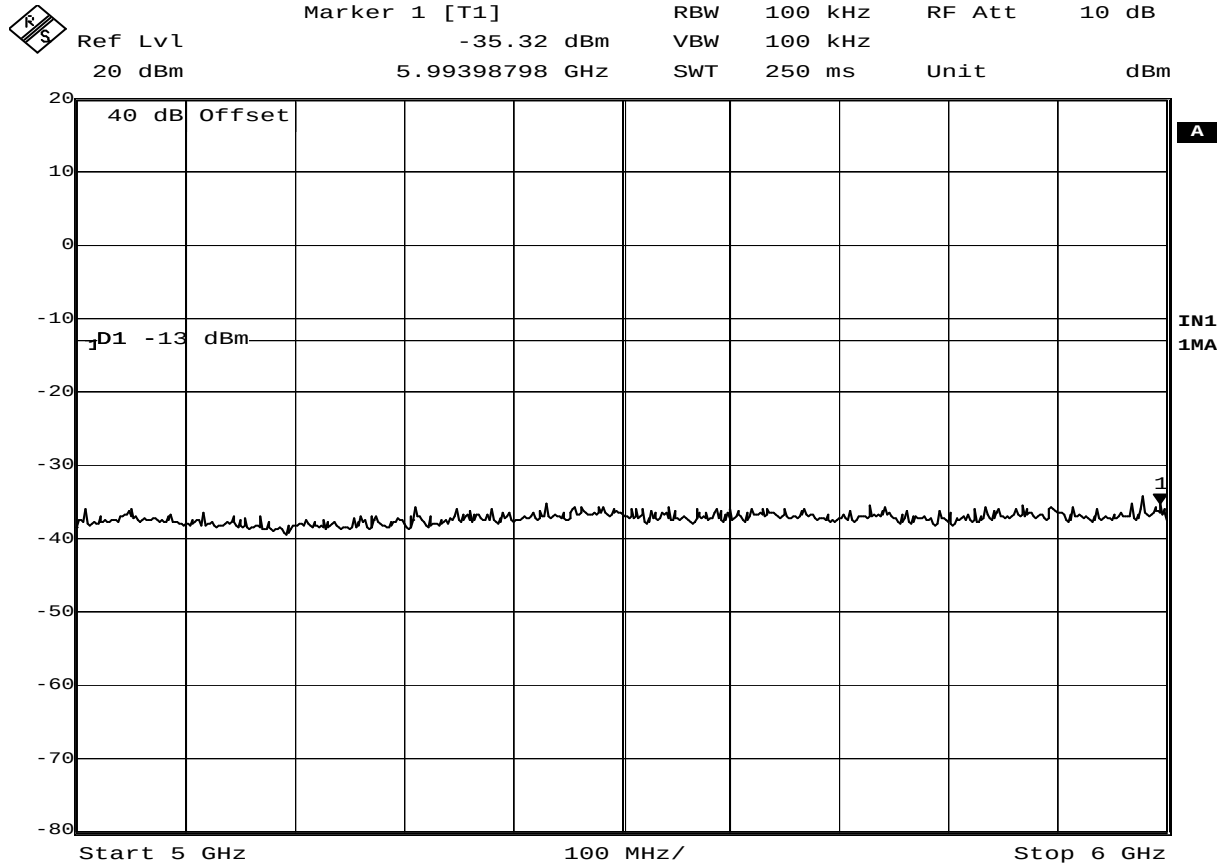
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:04:57

Intermodulation Tests – Antenna Conducted

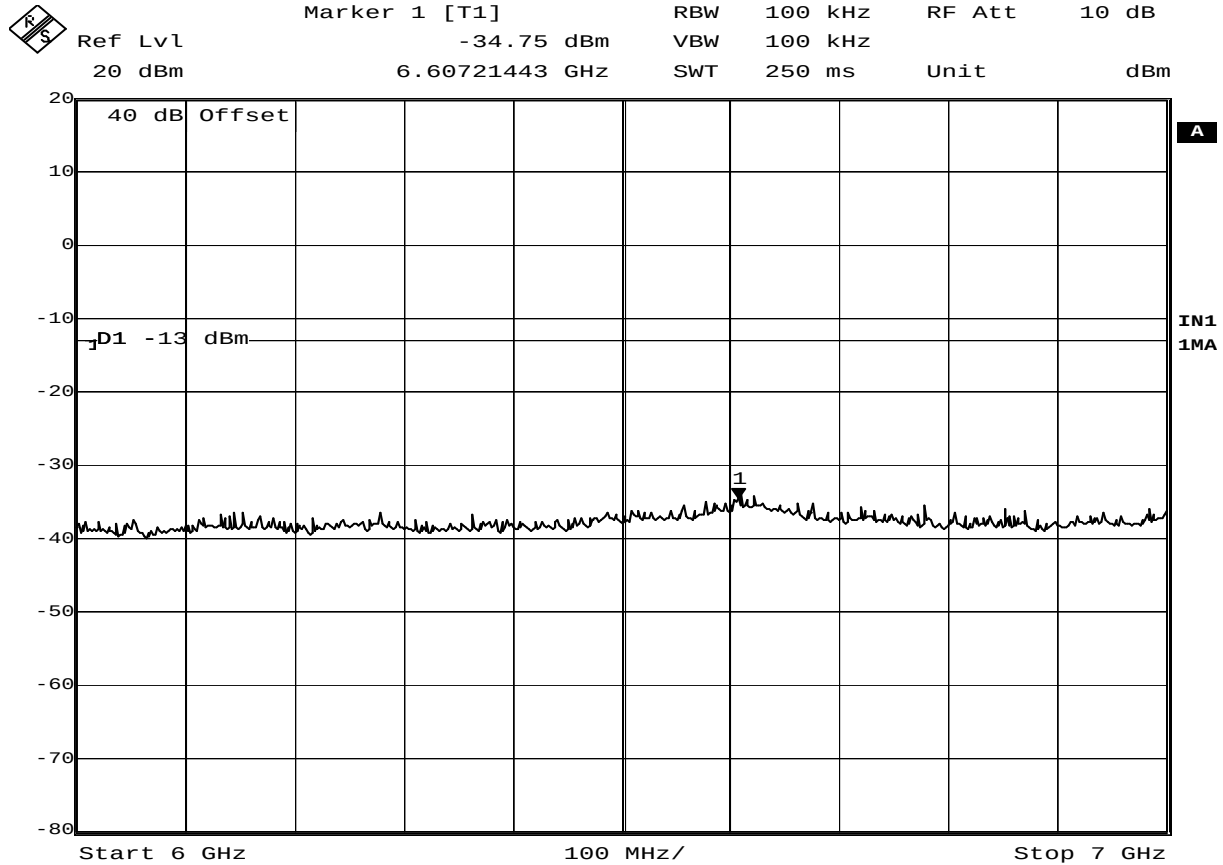
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:07:43

Intermodulation Tests – Antenna Conducted

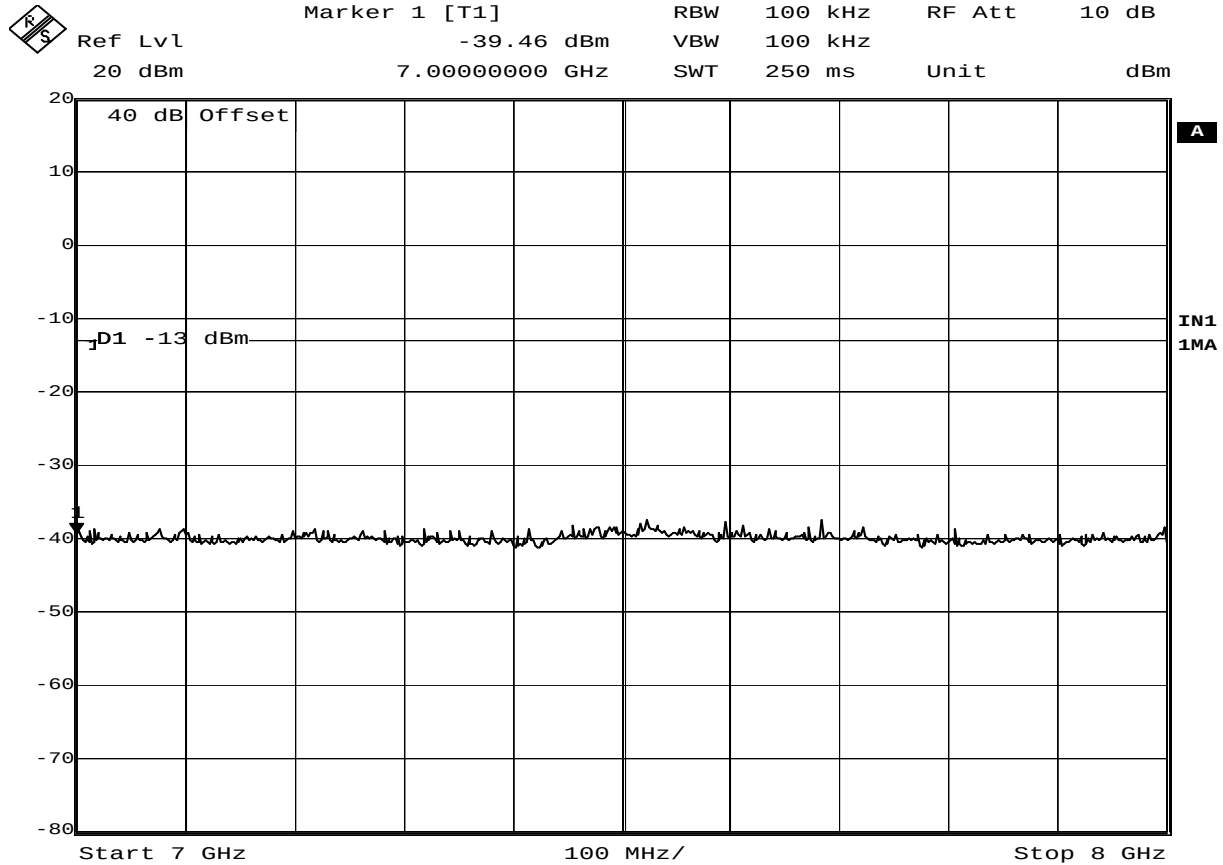
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:08:38

Intermodulation Tests – Antenna Conducted

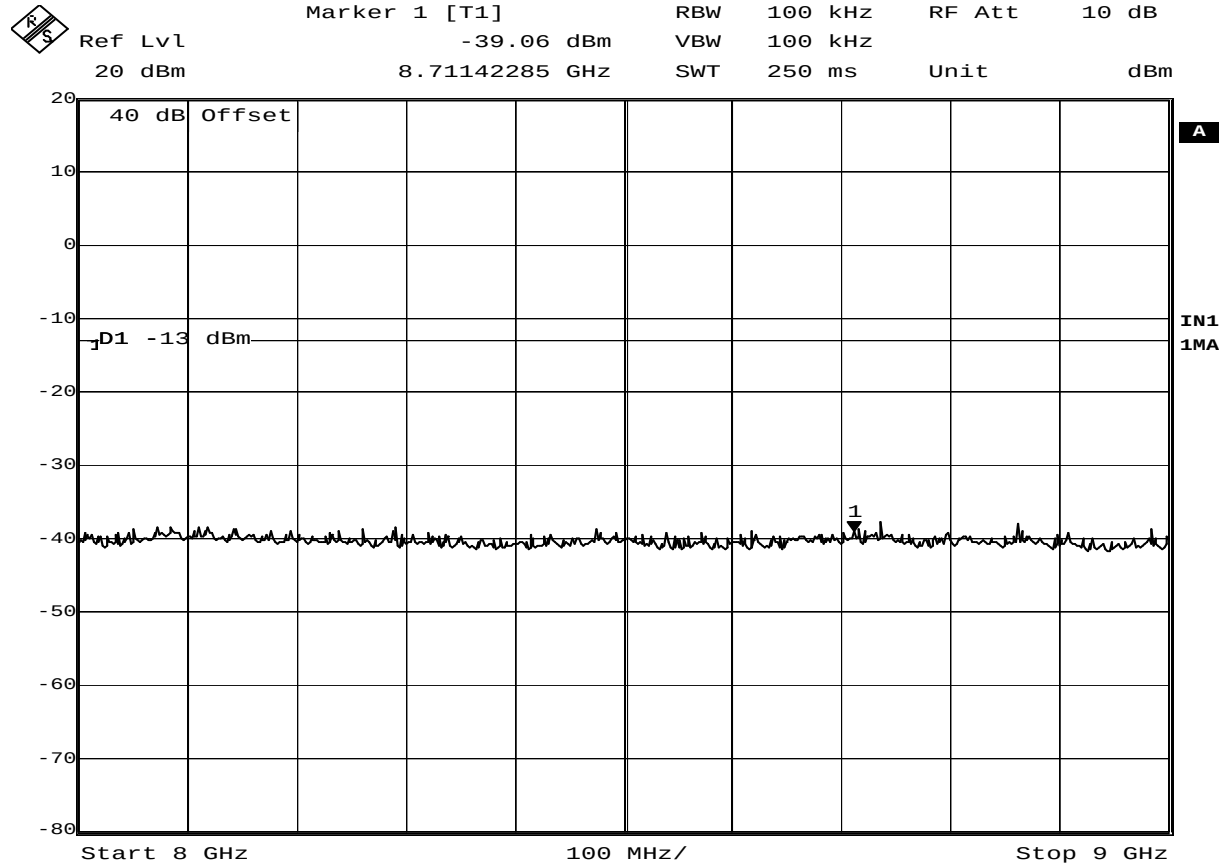
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:10:12

Intermodulation Tests – Antenna Conducted

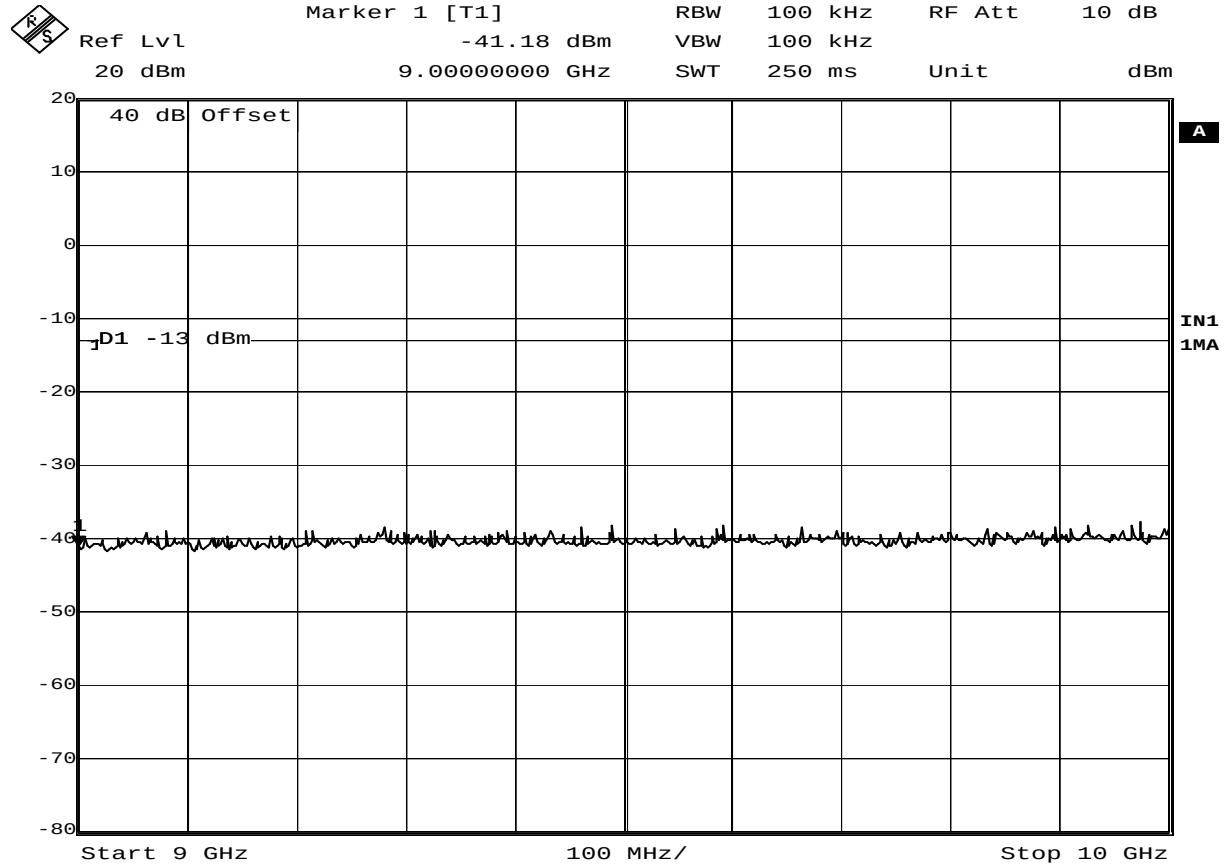
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:11:01

Intermodulation Tests – Antenna Conducted

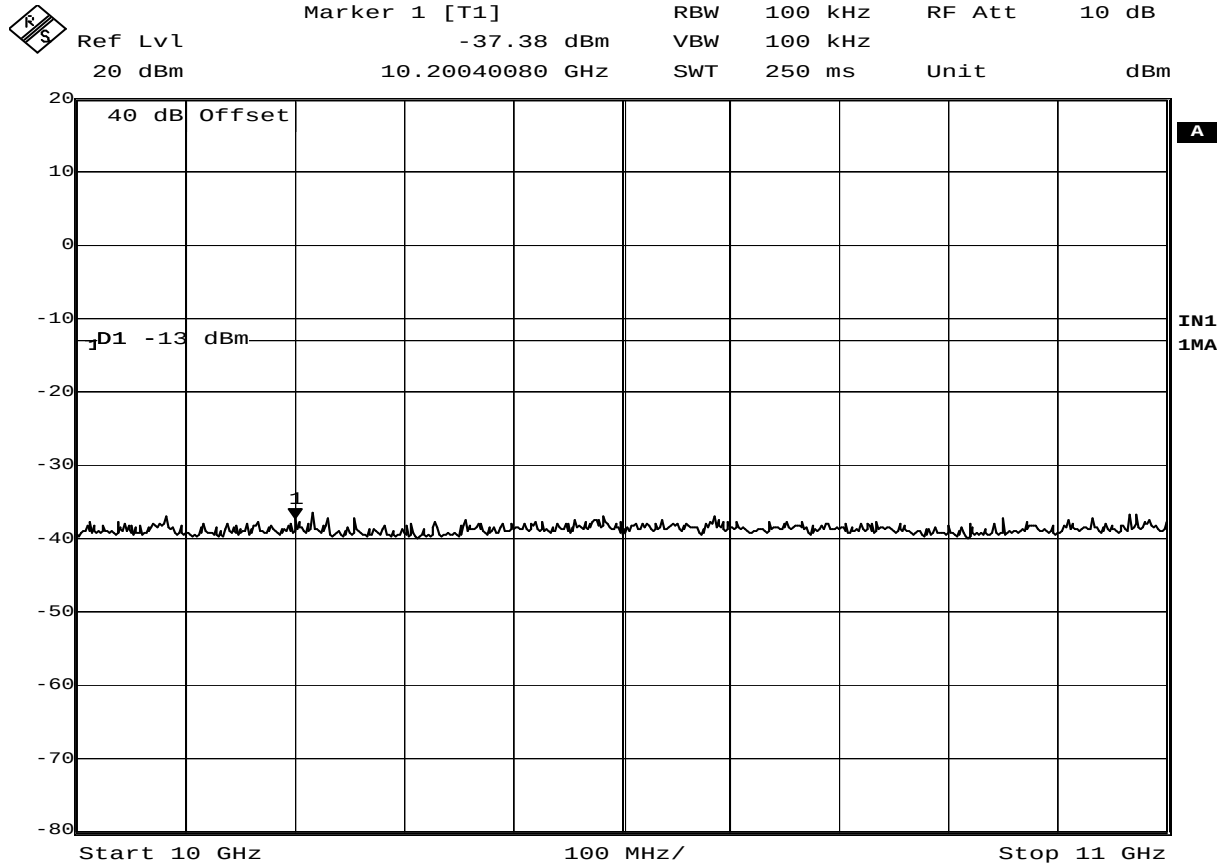
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:12:00

Intermodulation Tests – Antenna Conducted

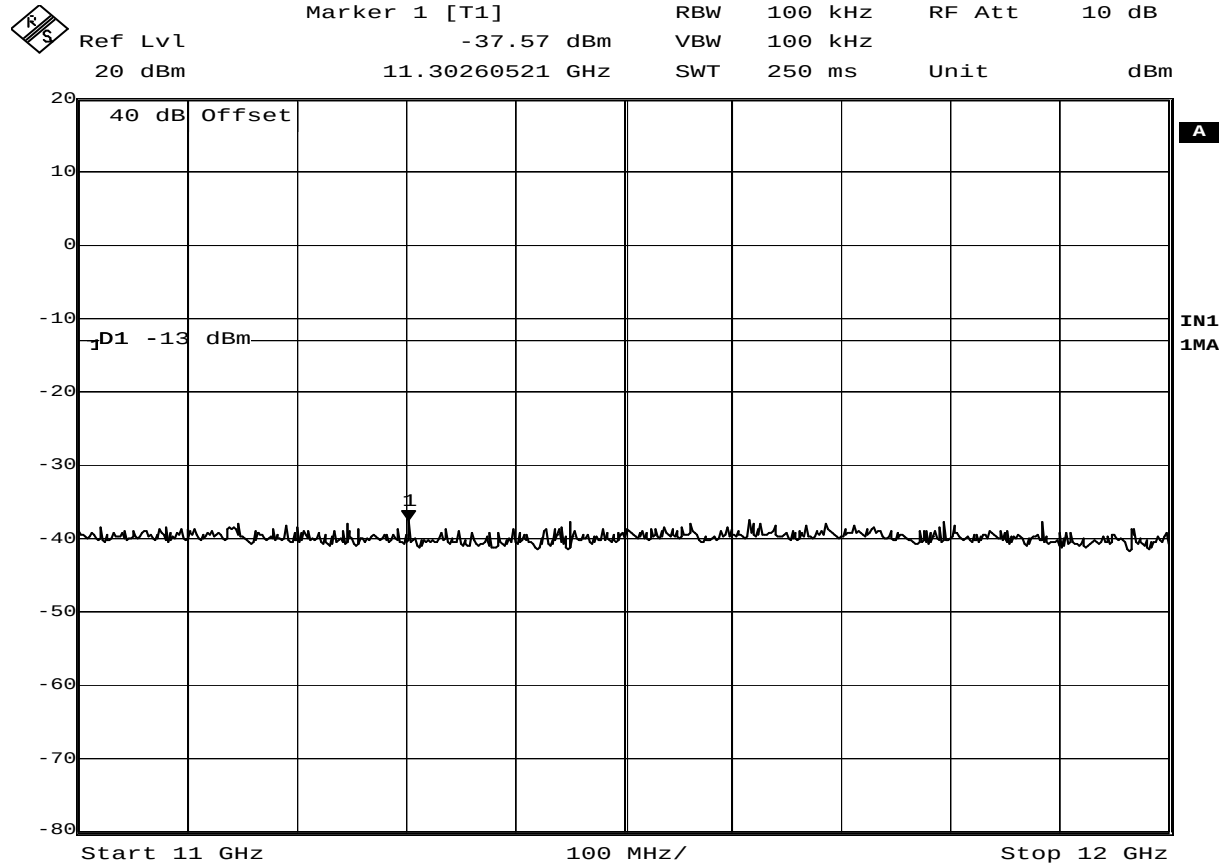
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:13:43

Intermodulation Tests – Antenna Conducted

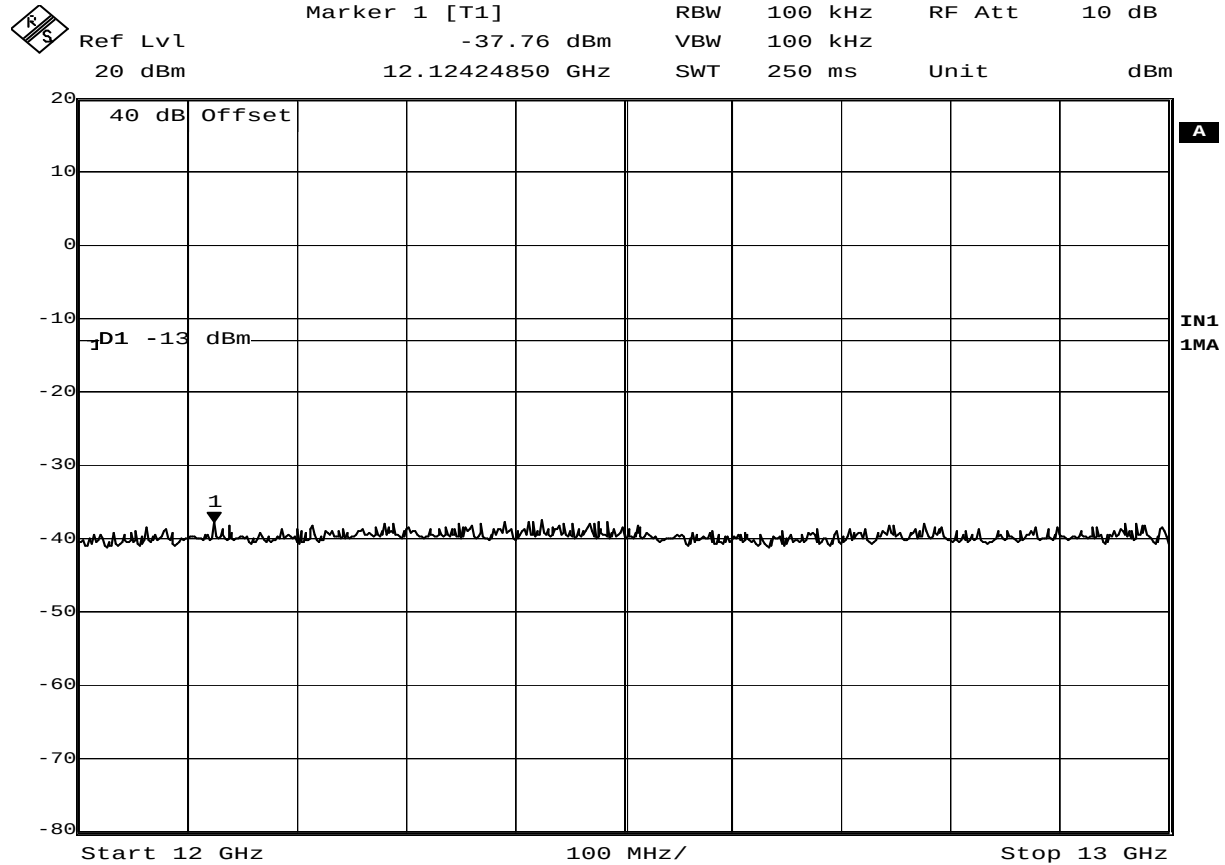
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:14:27

Intermodulation Tests – Antenna Conducted

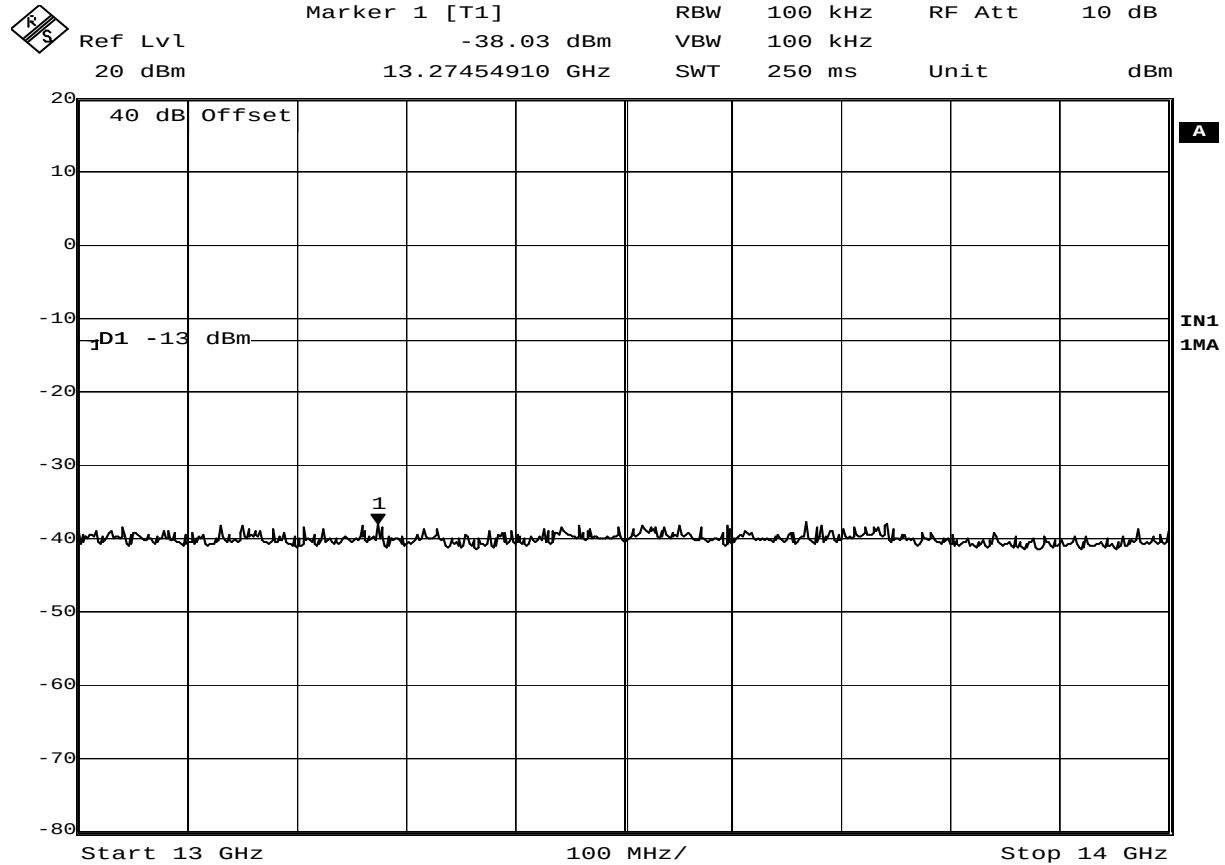
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:15:11

Intermodulation Tests – Antenna Conducted

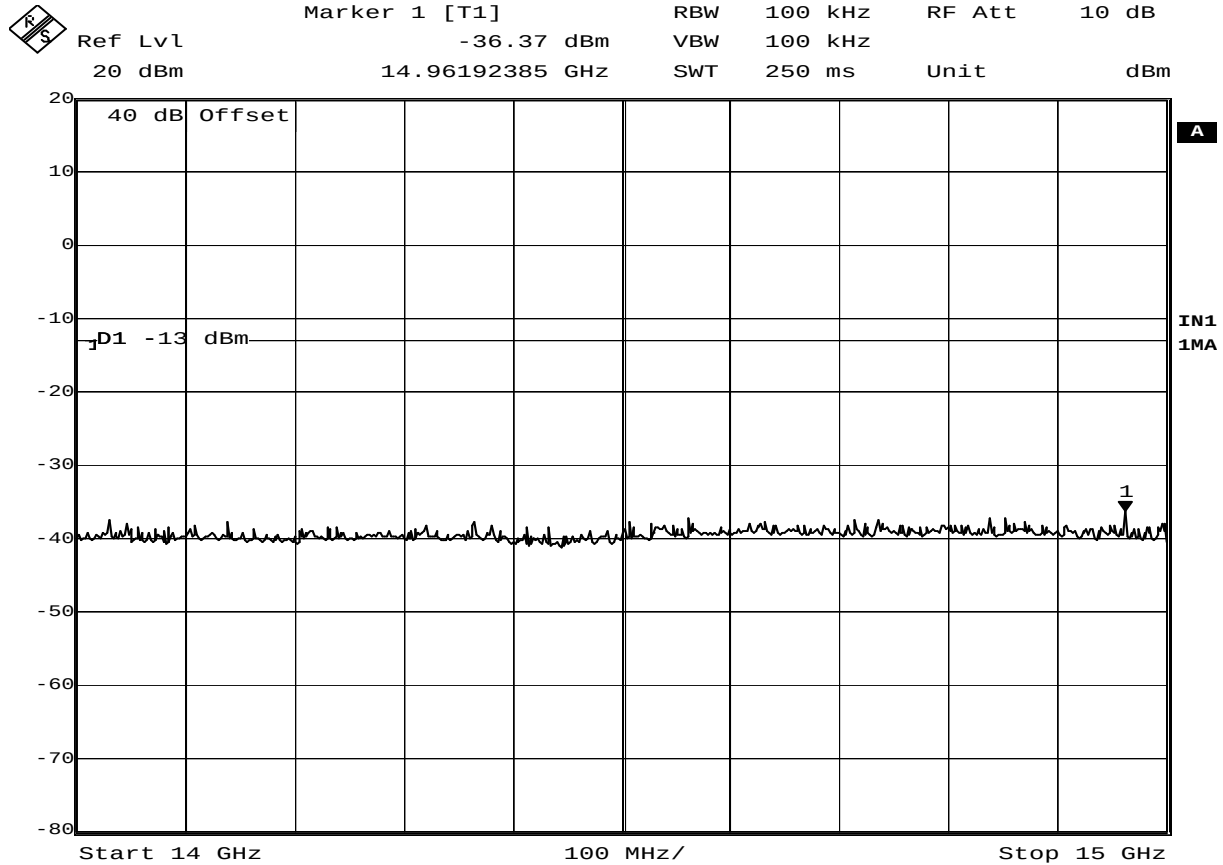
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:16:17

Intermodulation Tests – Antenna Conducted

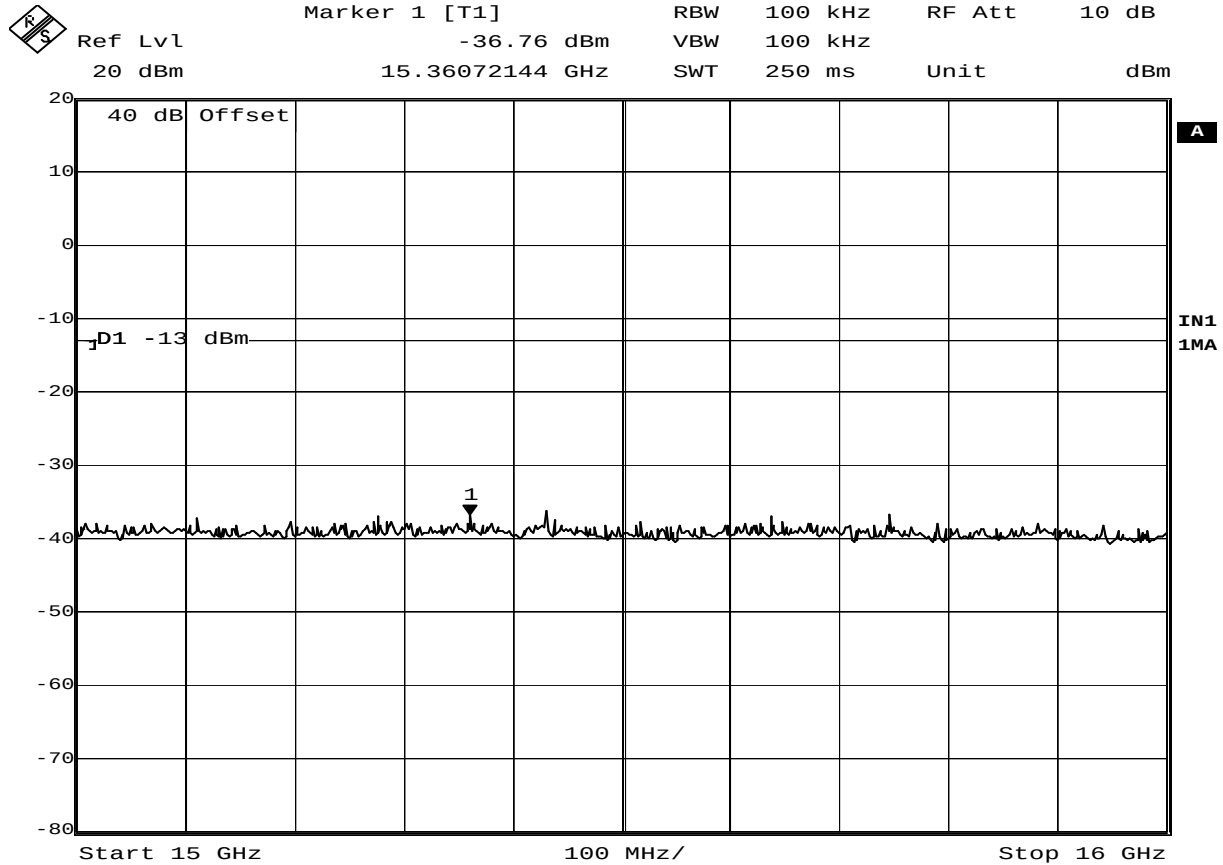
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:17:25

Intermodulation Tests – Antenna Conducted

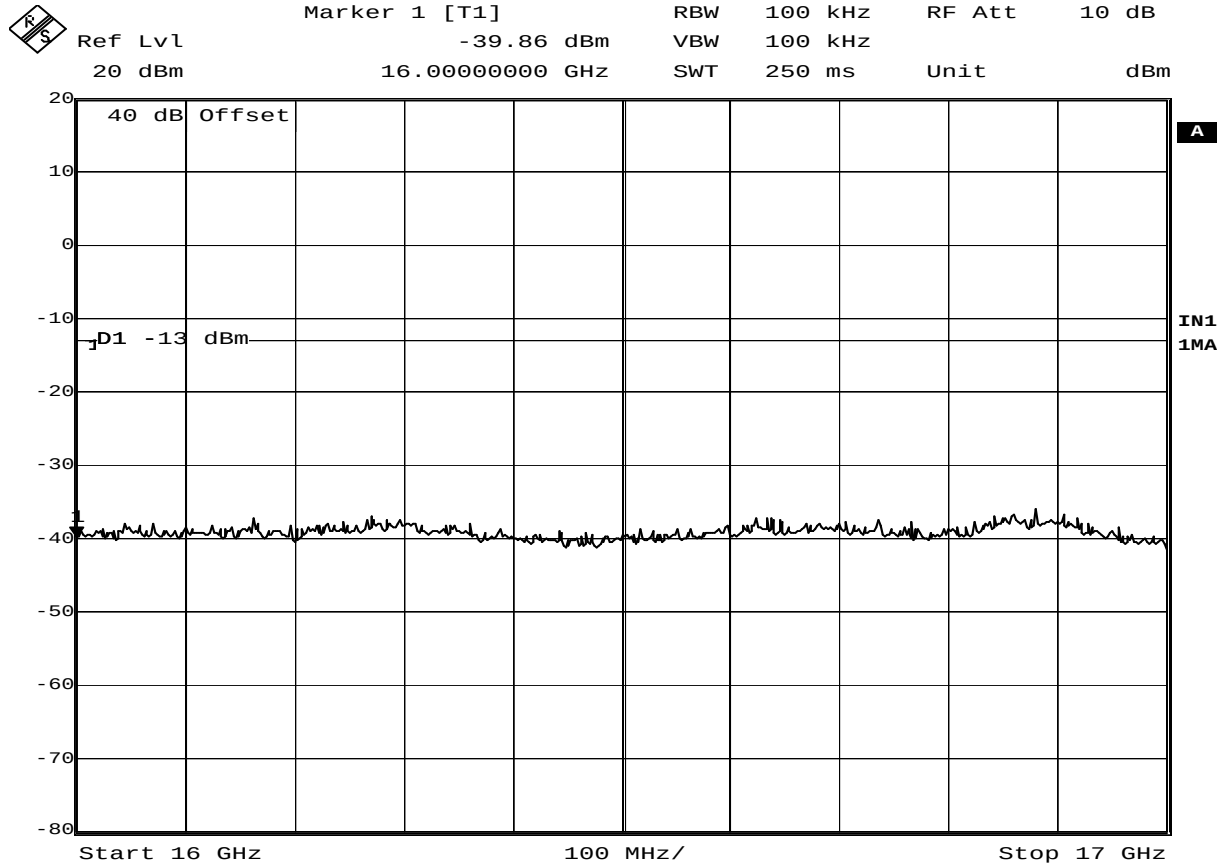
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:19:05

Intermodulation Tests – Antenna Conducted

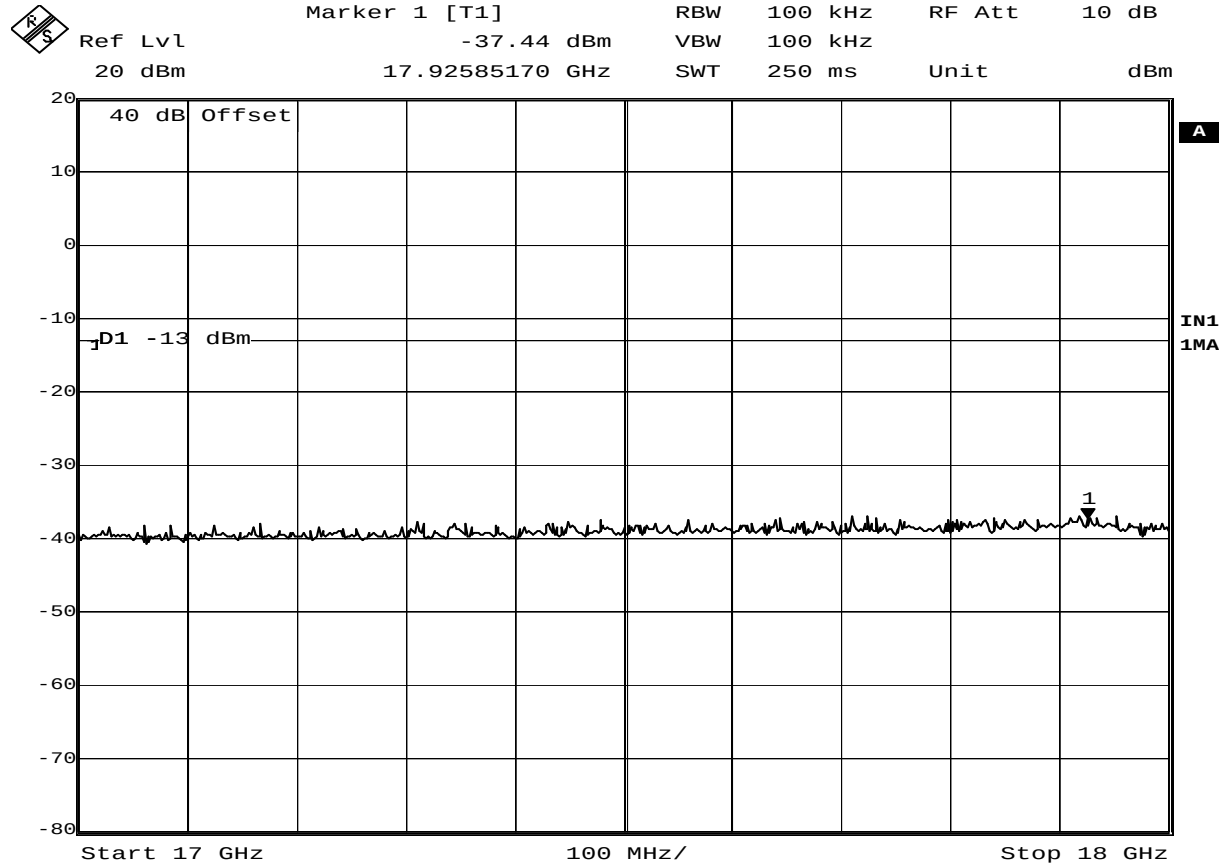
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:21:01

Intermodulation Tests – Antenna Conducted

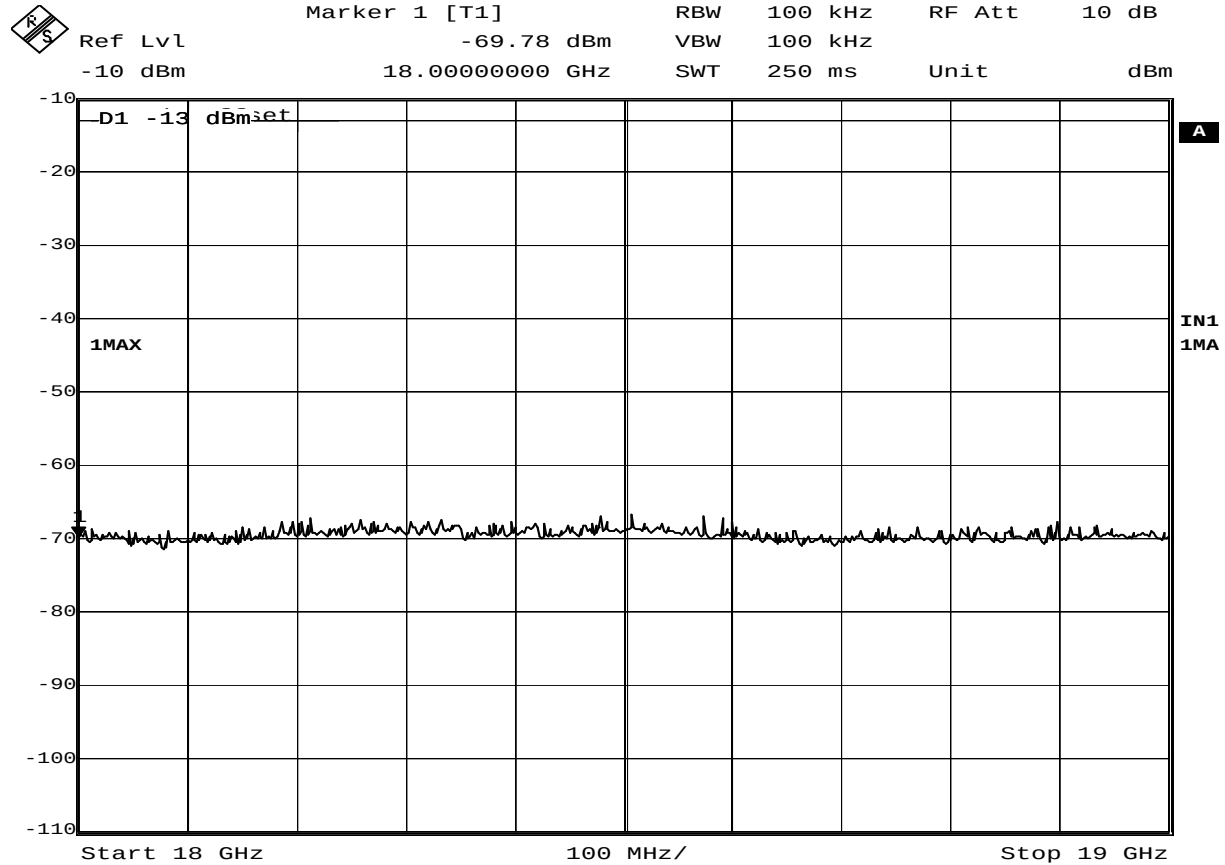
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:24:11

Intermodulation Tests – Antenna Conducted

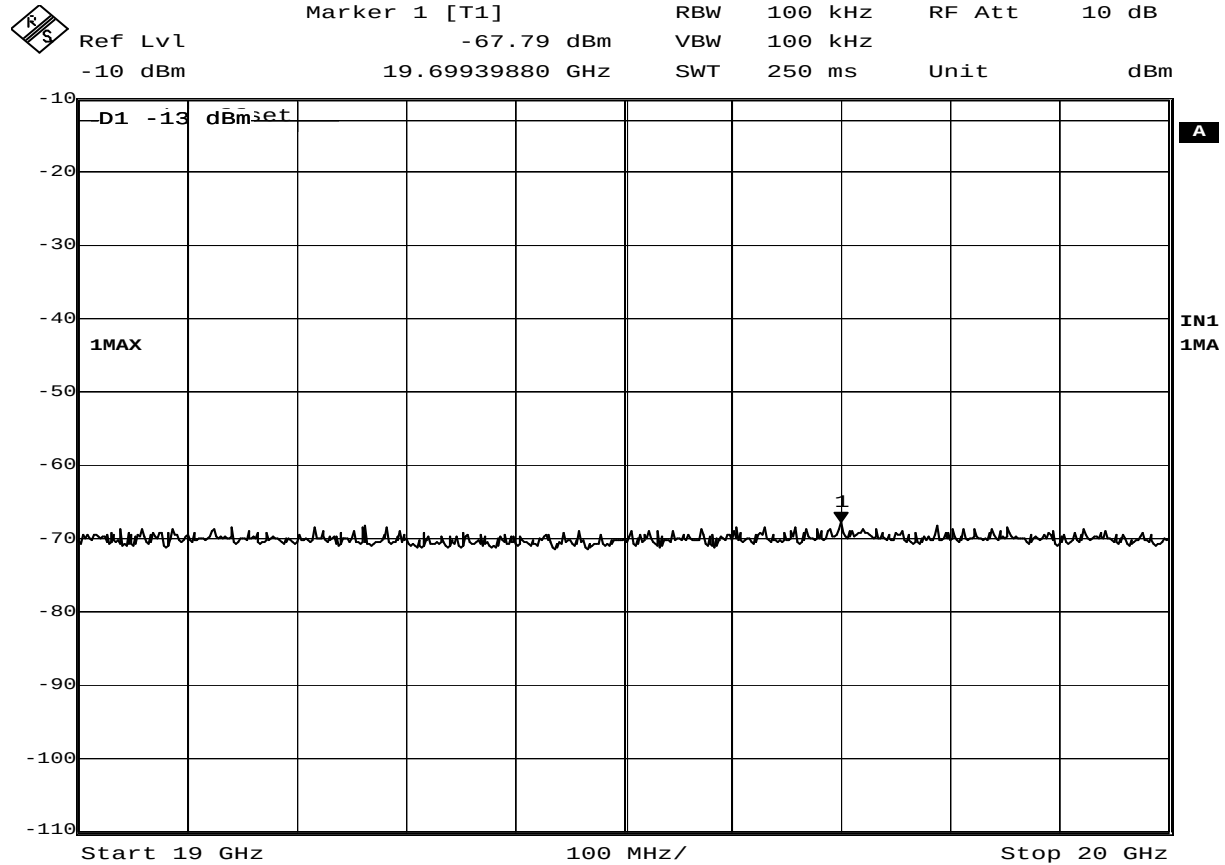
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2S3, T2D7



Date: 28.APR.2011 15:26:37

Intermodulation Tests – Antenna Conducted

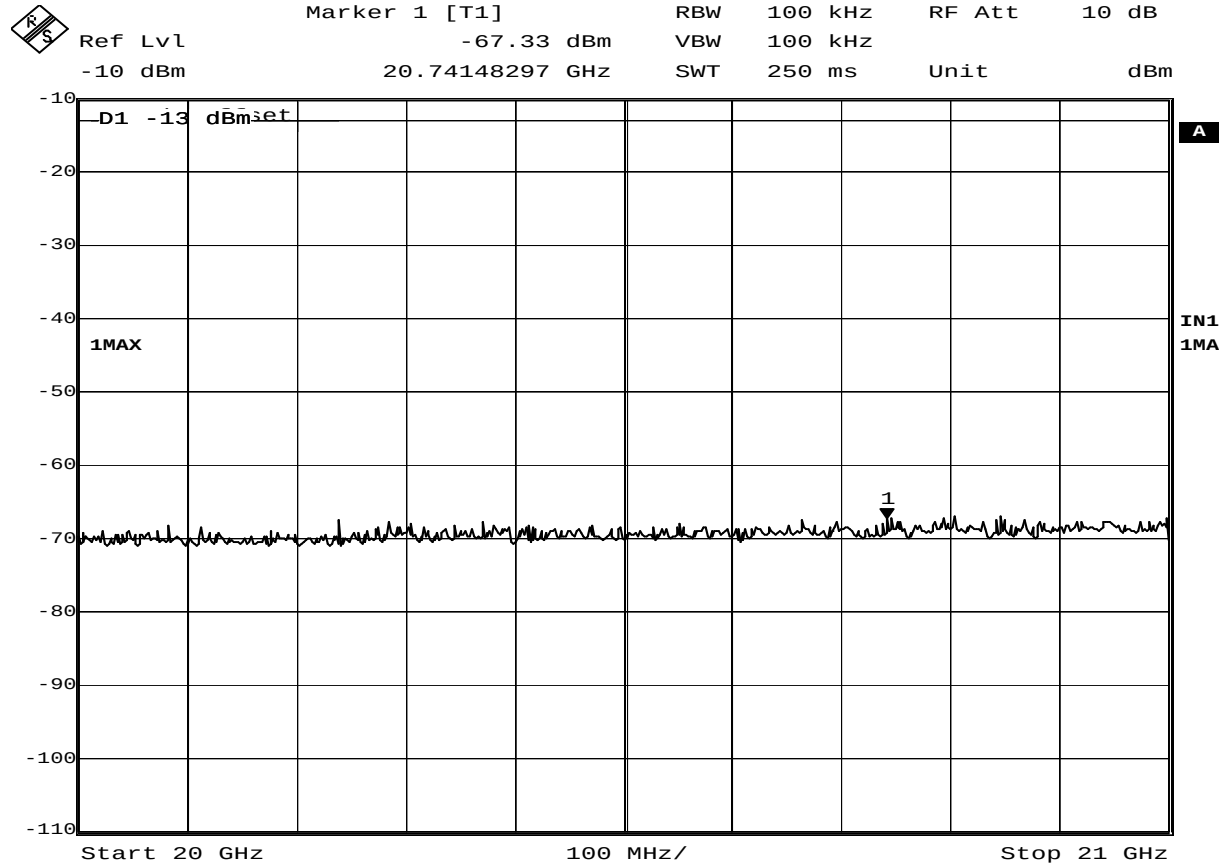
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 15:27:35

Intermodulation Tests – Antenna Conducted

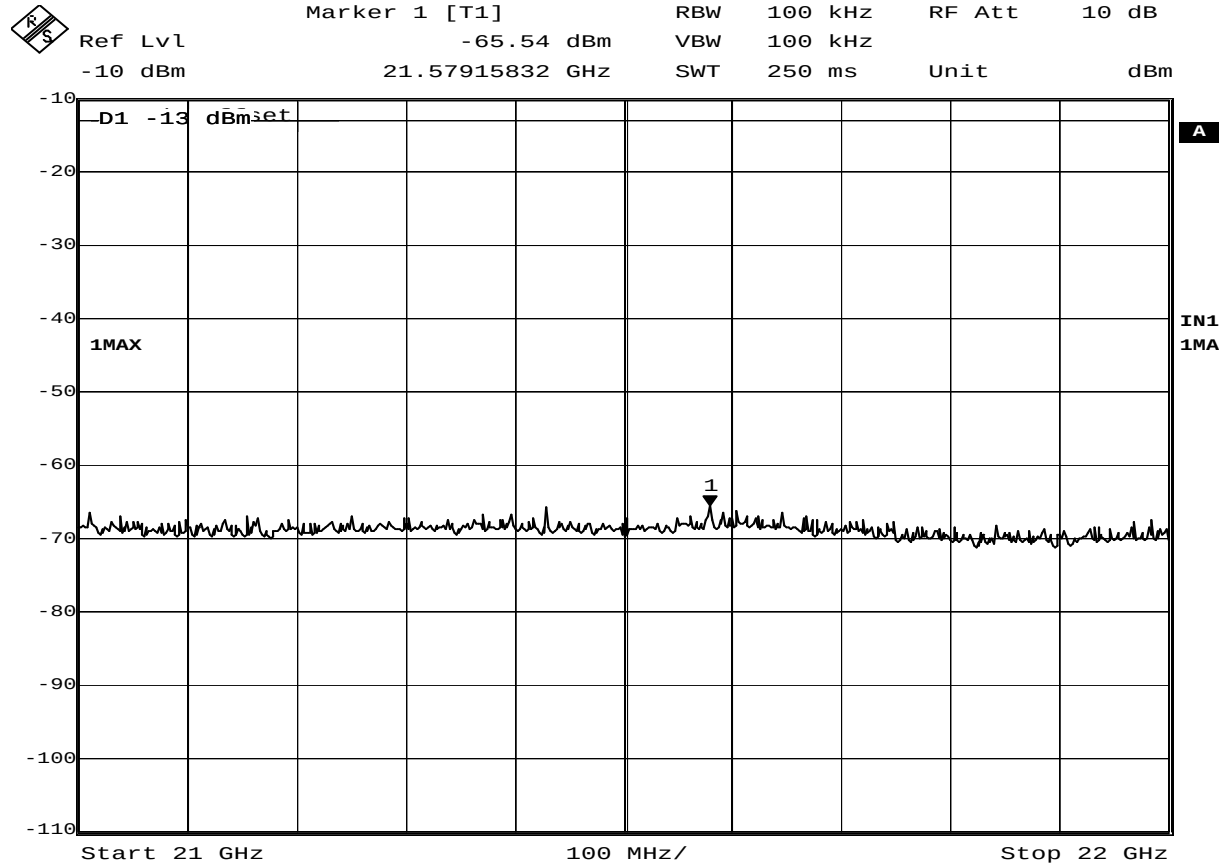
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 15:28:39

Intermodulation Tests – Antenna Conducted

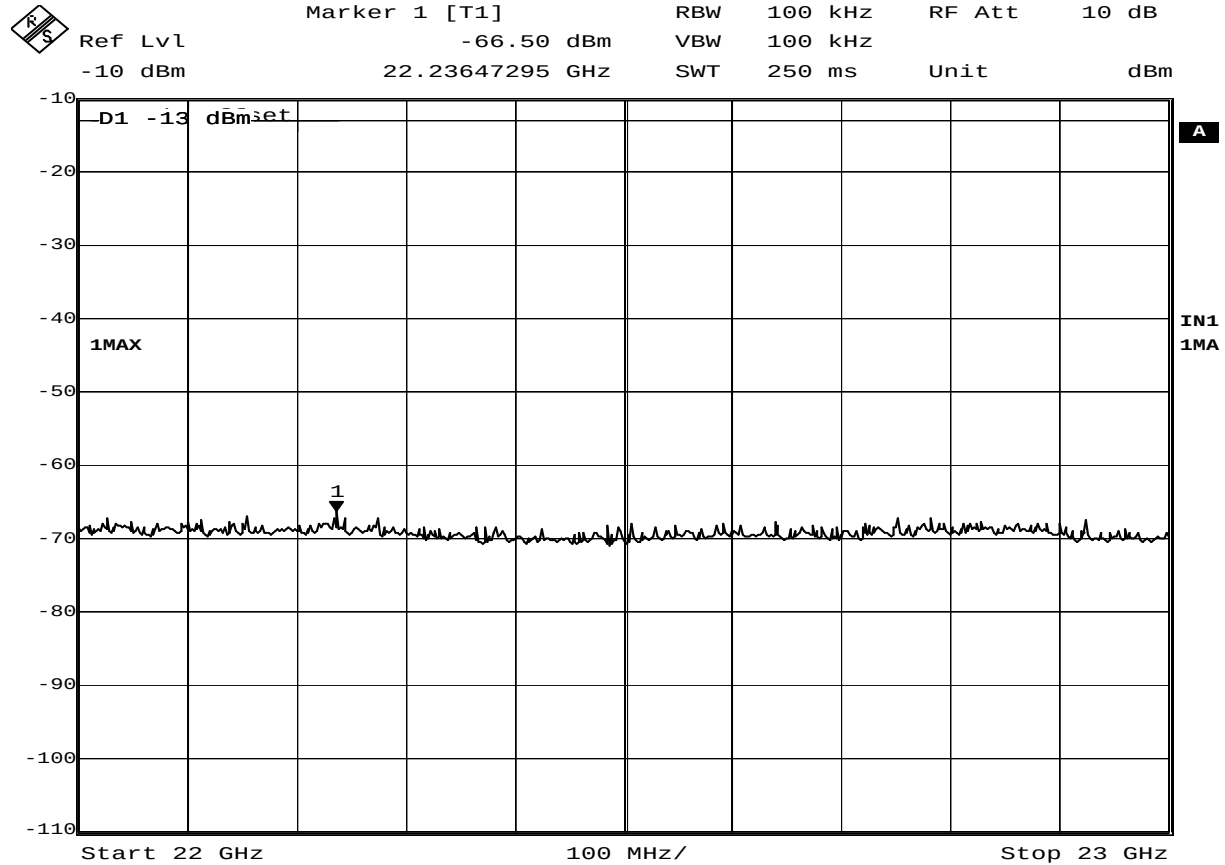
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 15:29:22

Intermodulation Tests – Antenna Conducted

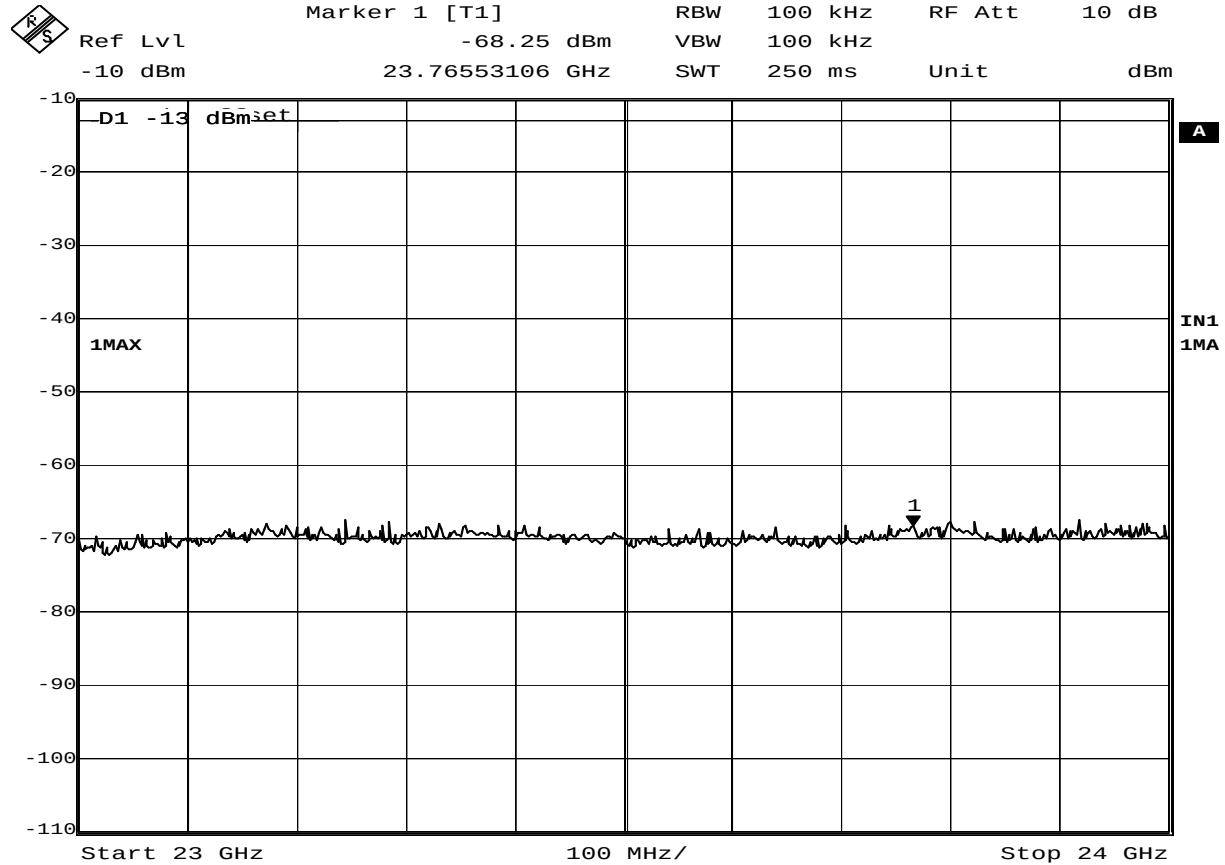
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 15:31:02

Intermodulation Tests – Antenna Conducted

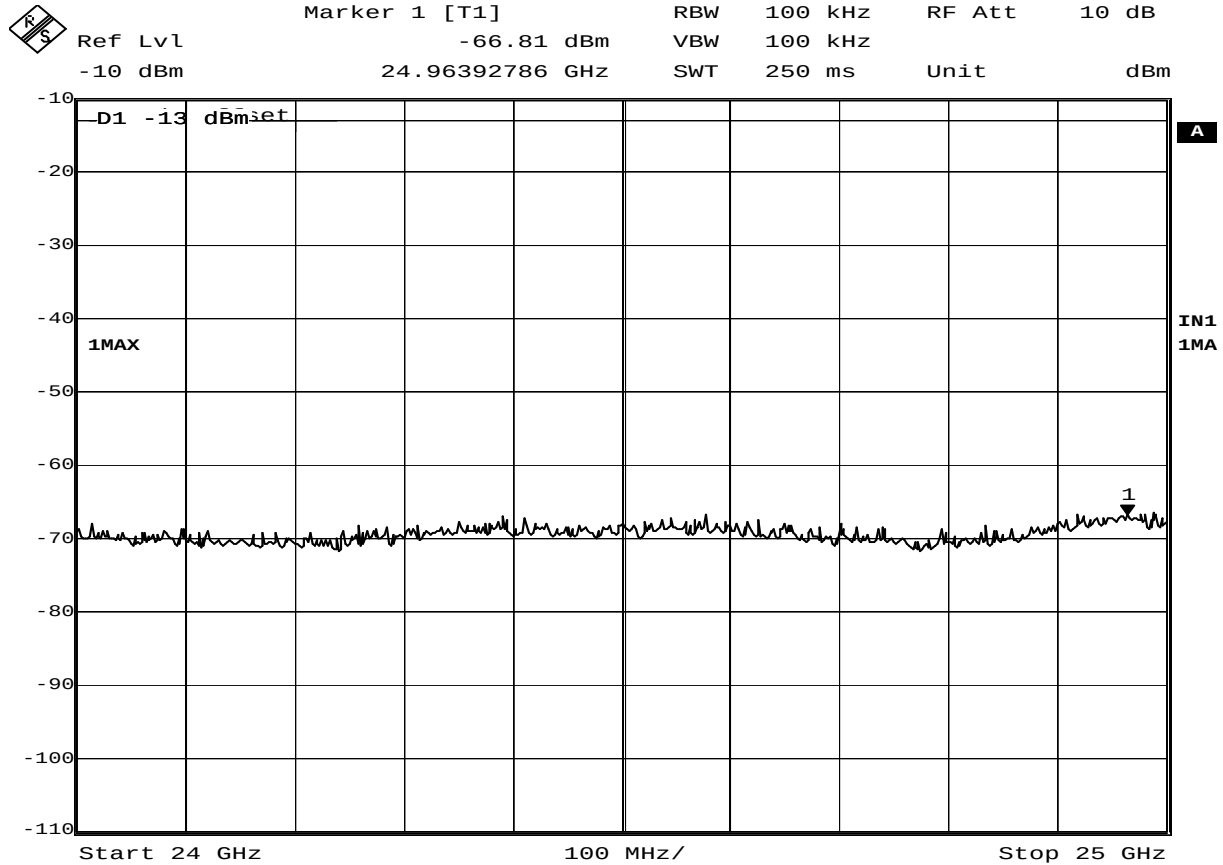
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 15:31:55

Intermodulation Tests – Antenna Conducted

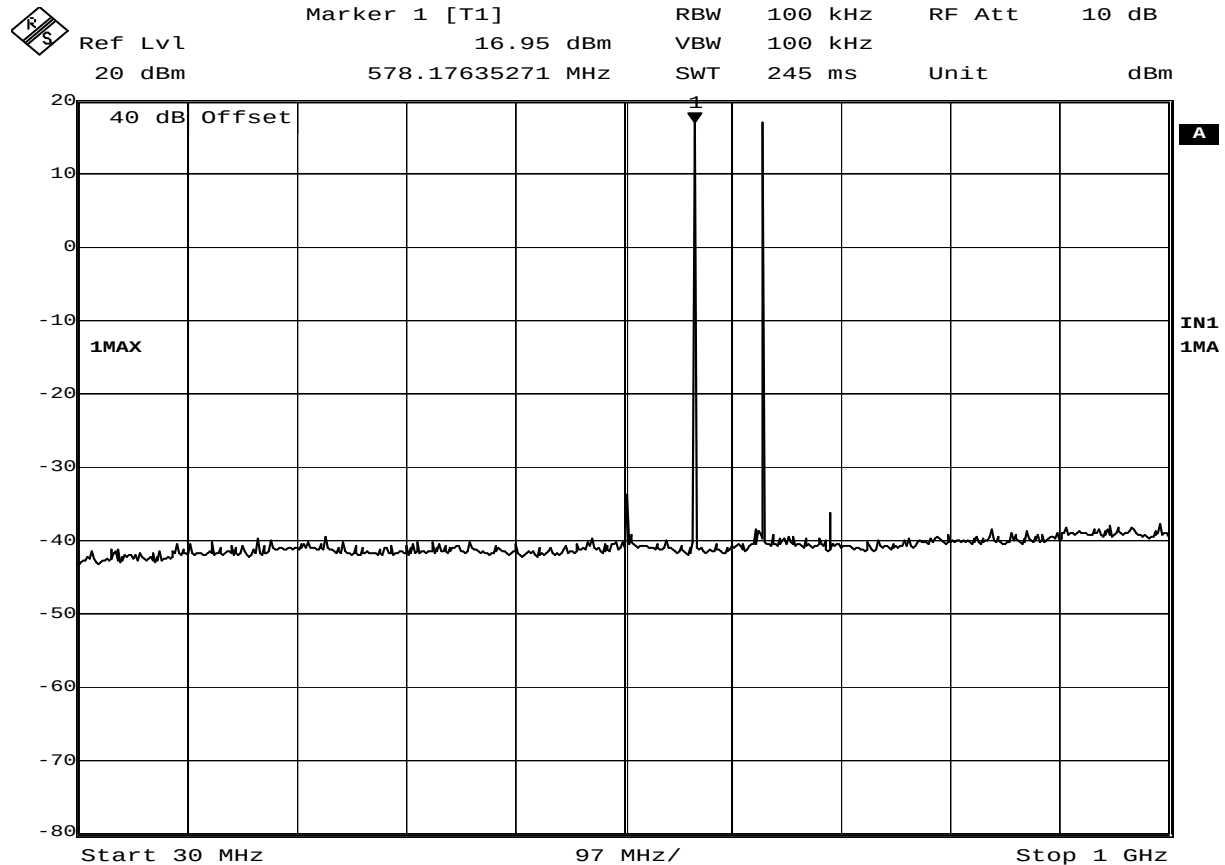
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 15:33:02

Intermodulation Tests – Antenna Conducted

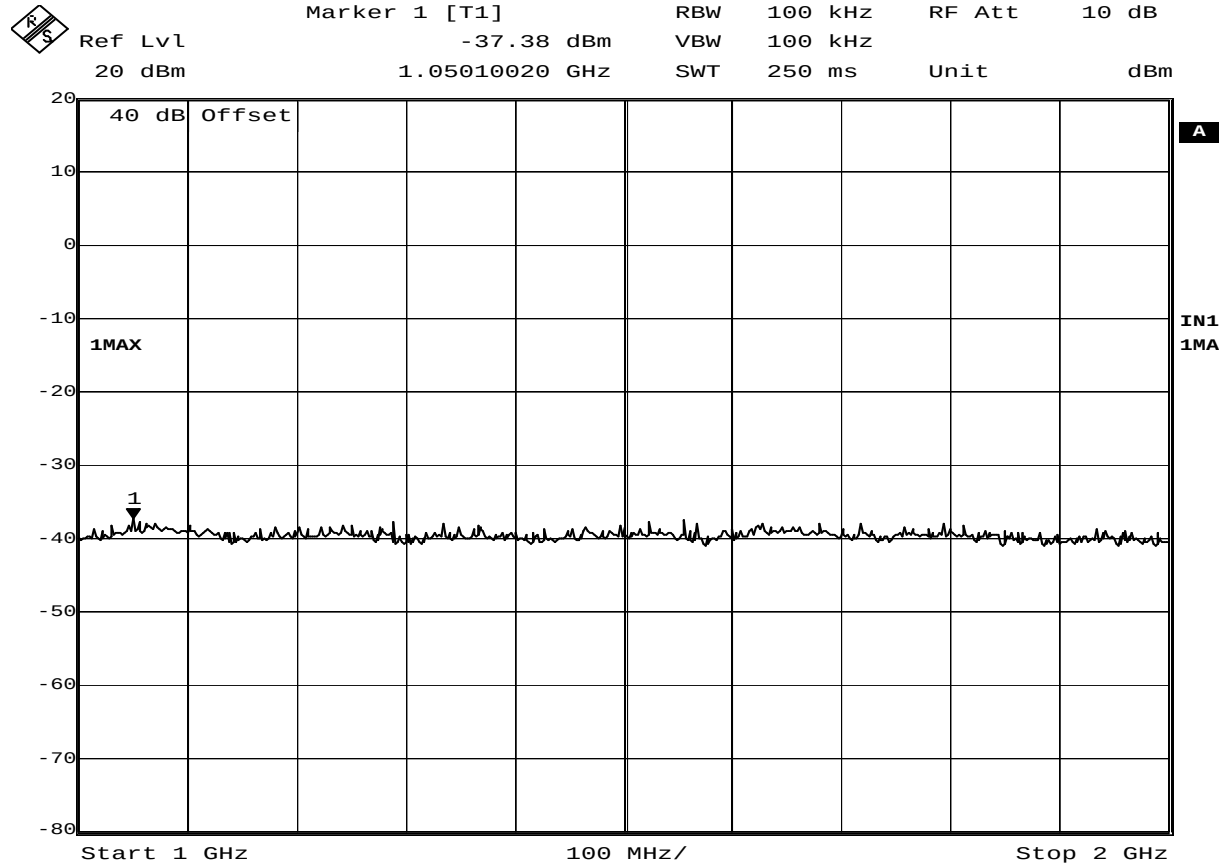
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 H4
SERIAL NUMBER :
TEST MODE : Tx @ 518MHz and 578MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 4.MAY.2011 07:26:27

Intermodulation Tests – Antenna Conducted

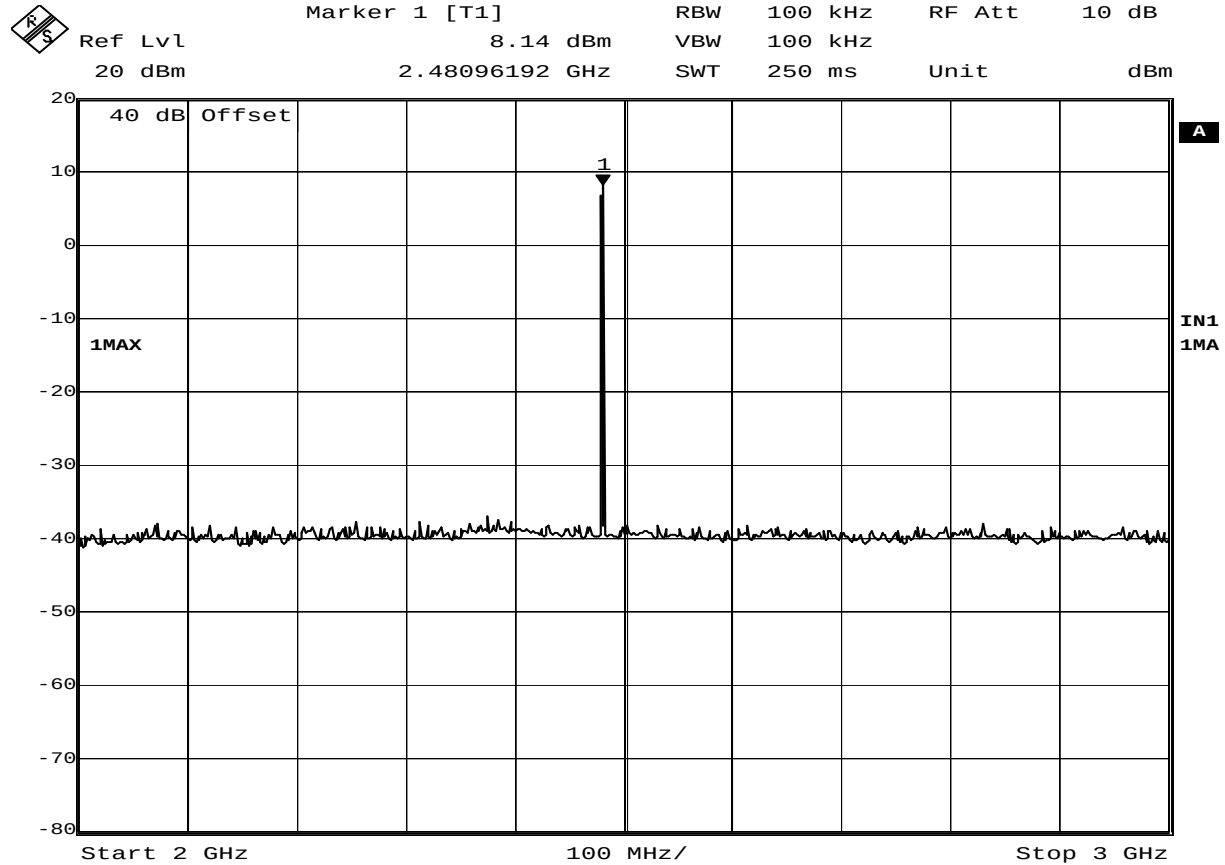
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:29:25

Intermodulation Tests – Antenna Conducted

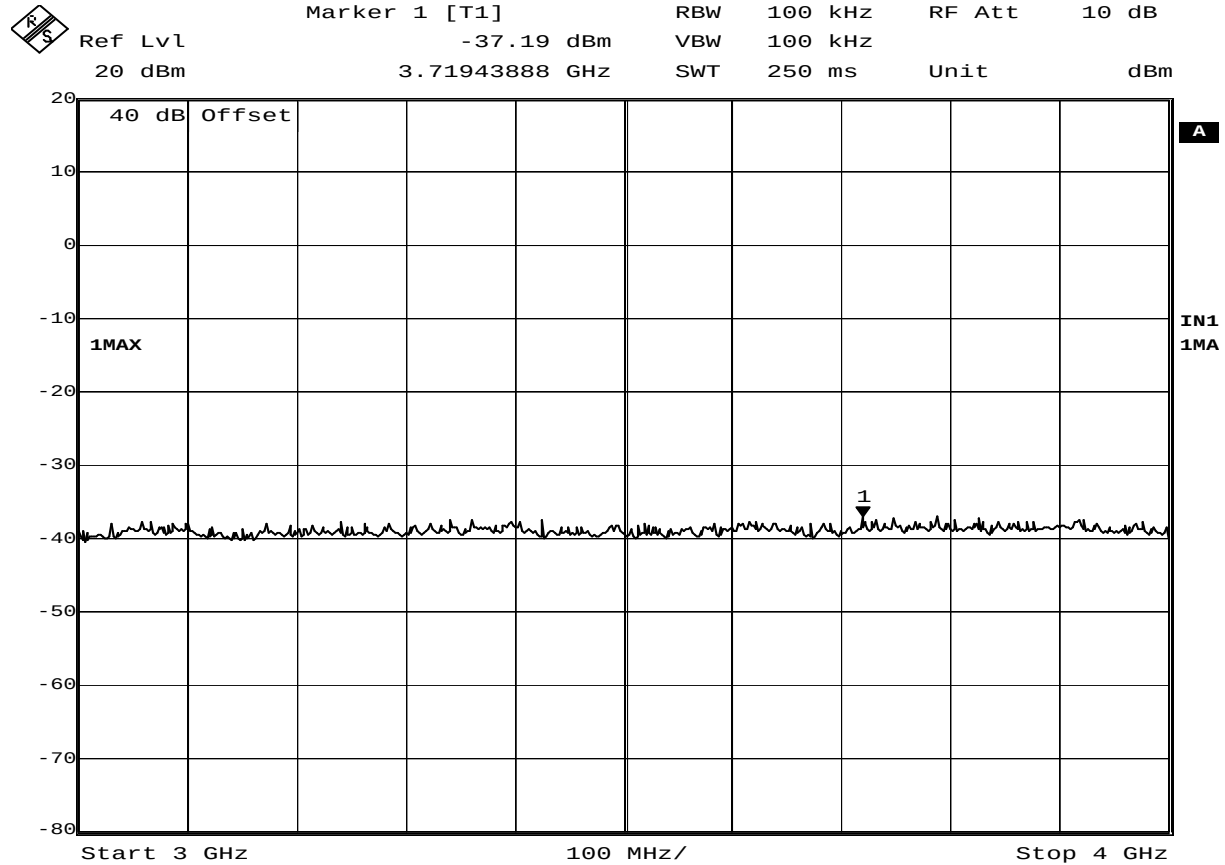
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:30:28

Intermodulation Tests – Antenna Conducted

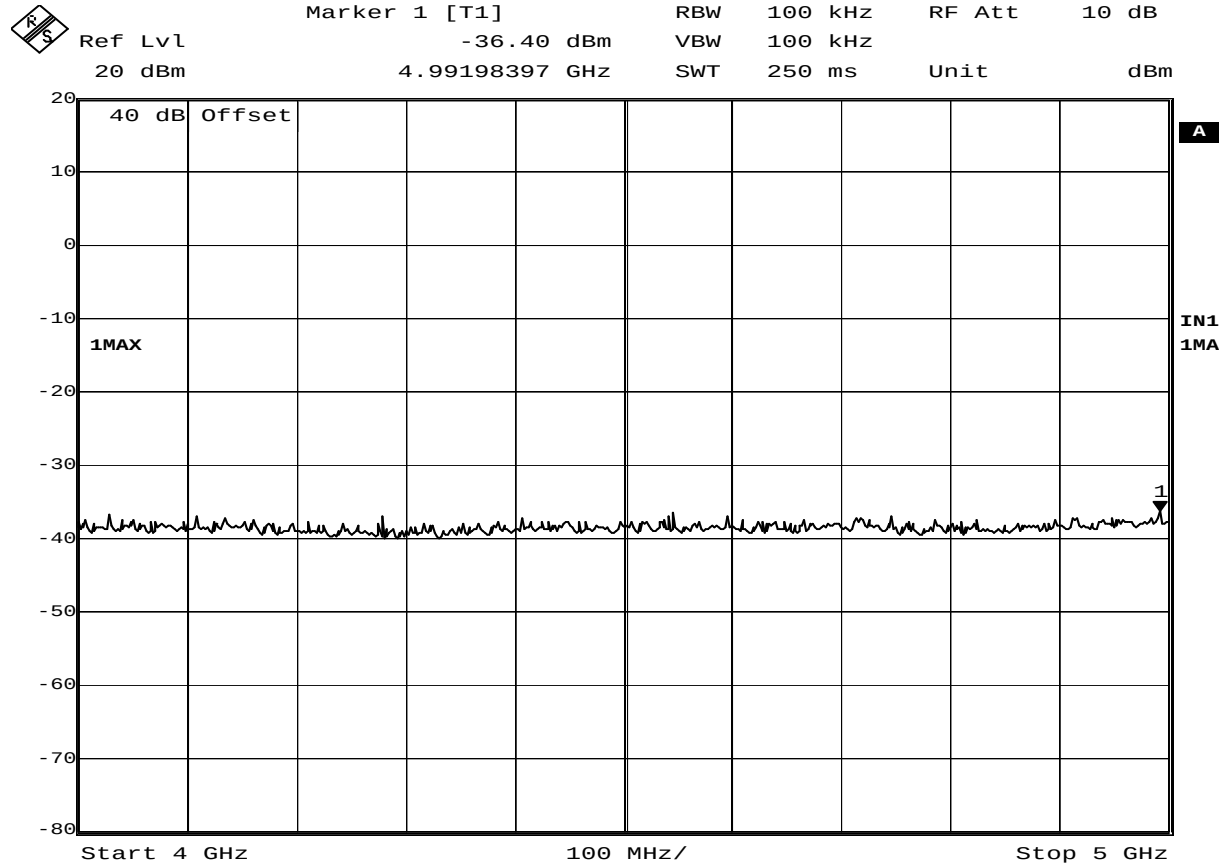
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:31:37

Intermodulation Tests – Antenna Conducted

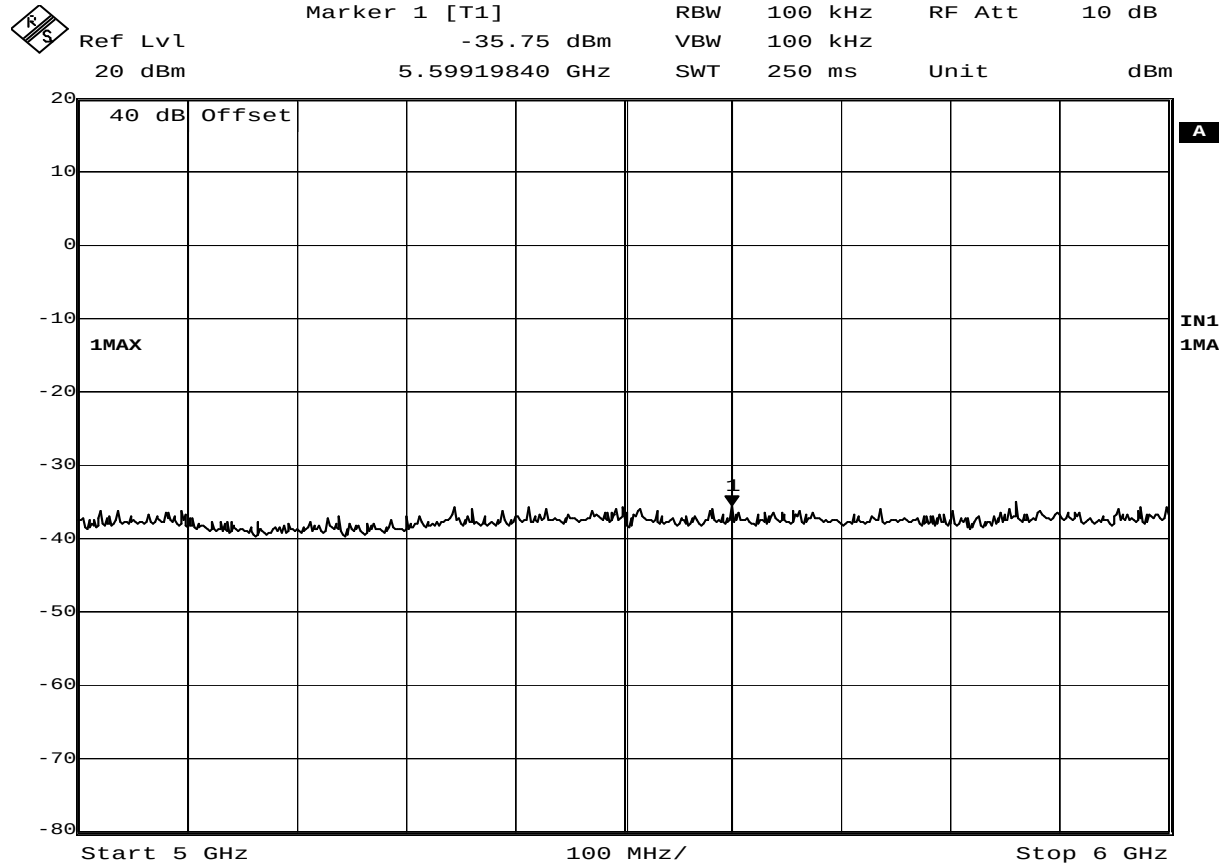
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:32:48

Intermodulation Tests – Antenna Conducted

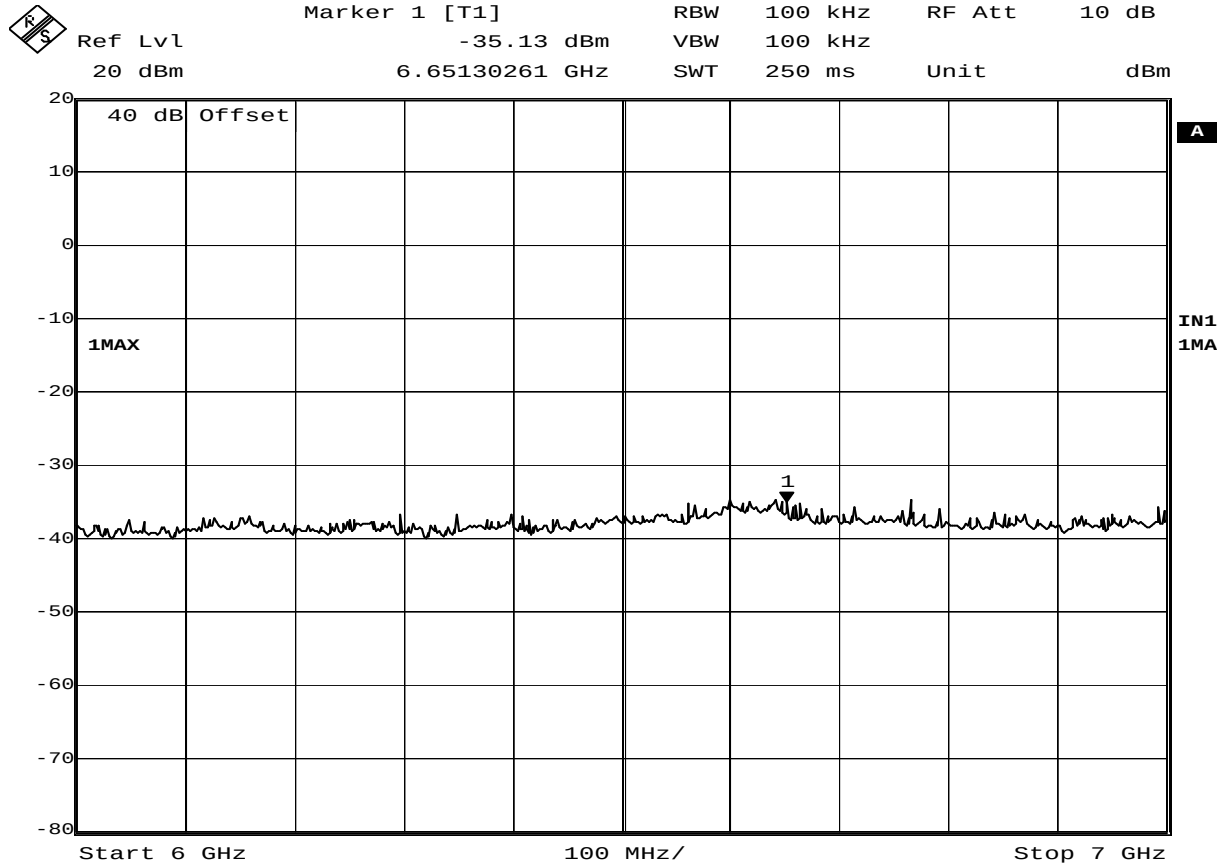
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:34:08

Intermodulation Tests – Antenna Conducted

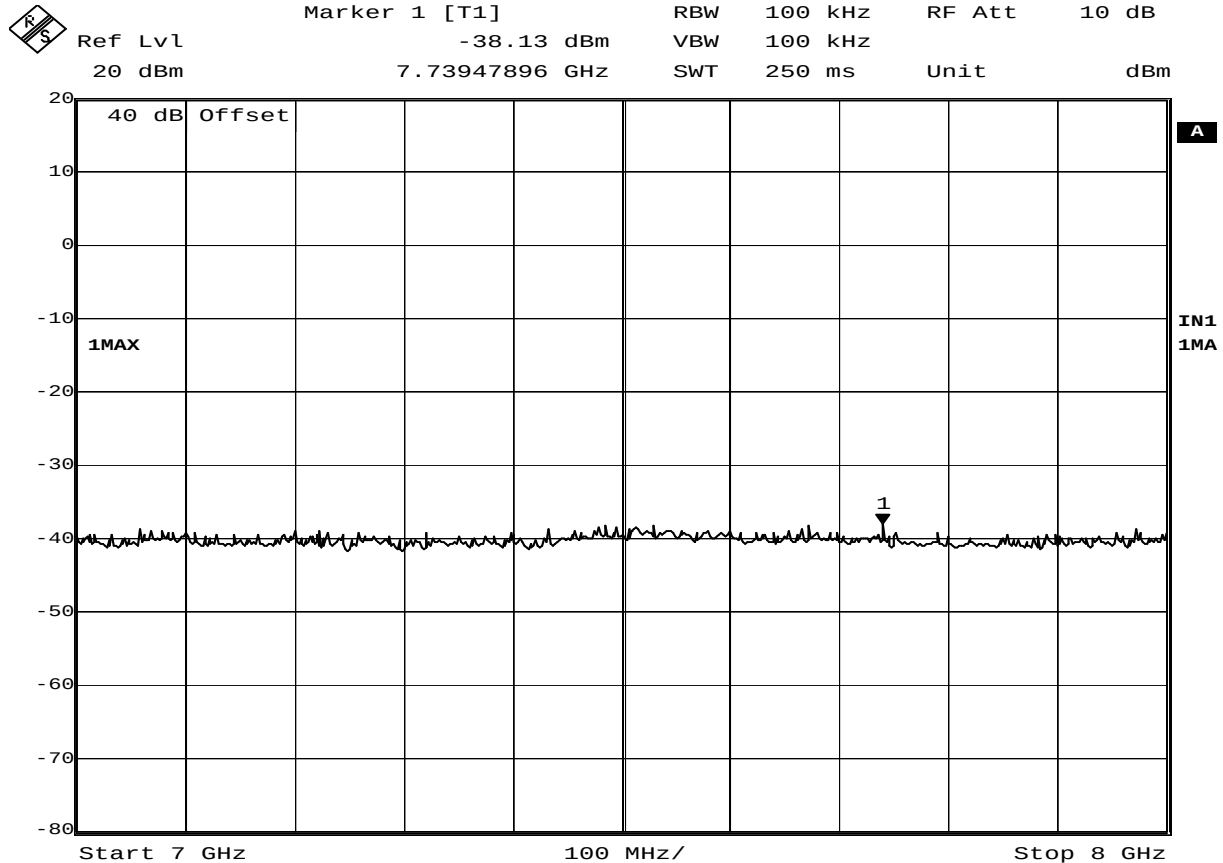
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:35:00

Intermodulation Tests – Antenna Conducted

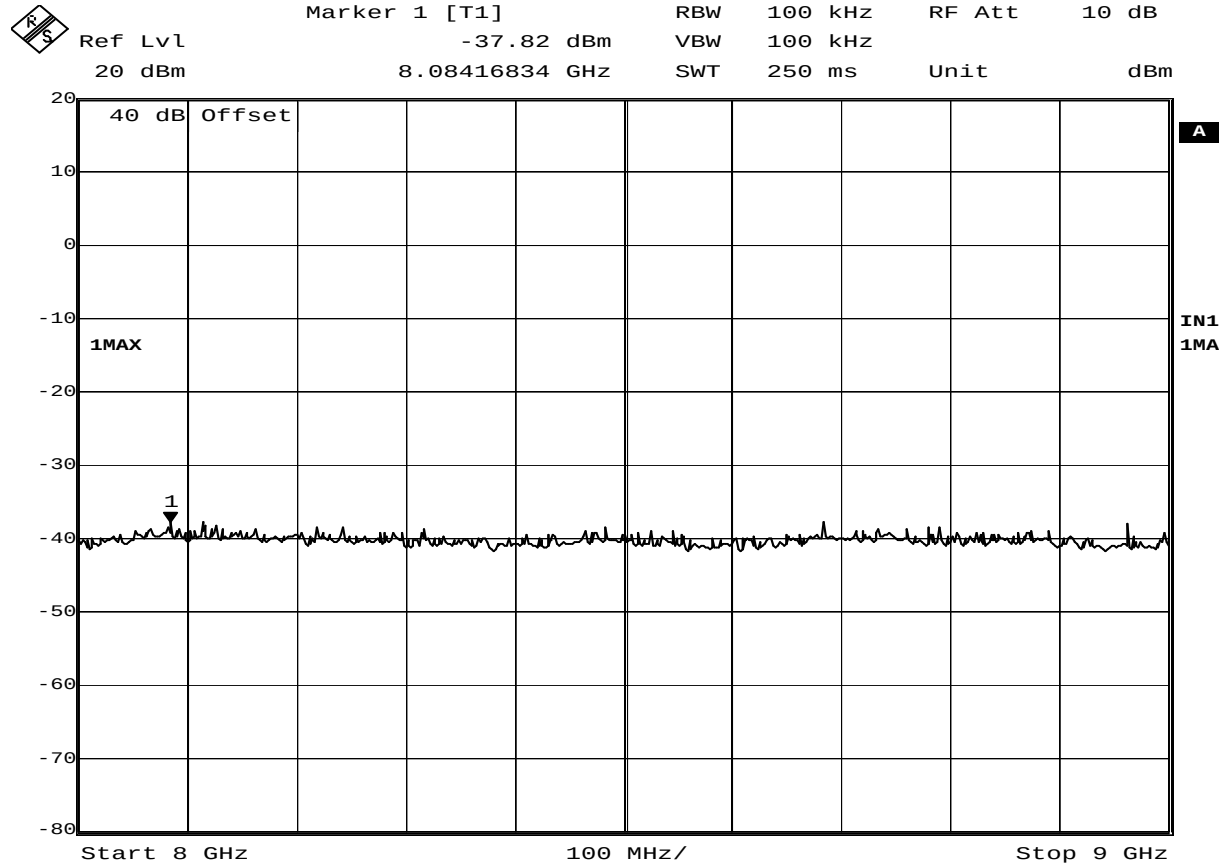
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:36:19

Intermodulation Tests – Antenna Conducted

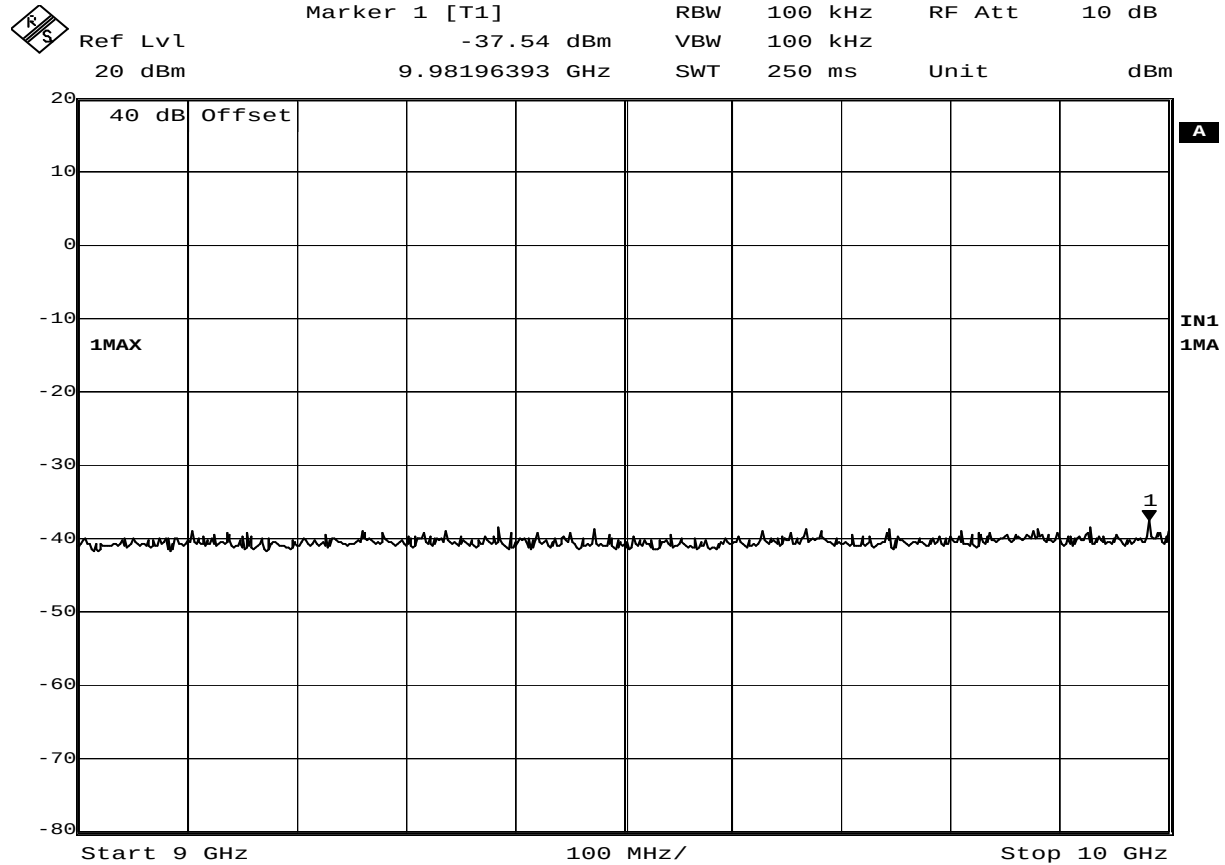
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:37:25

Intermodulation Tests – Antenna Conducted

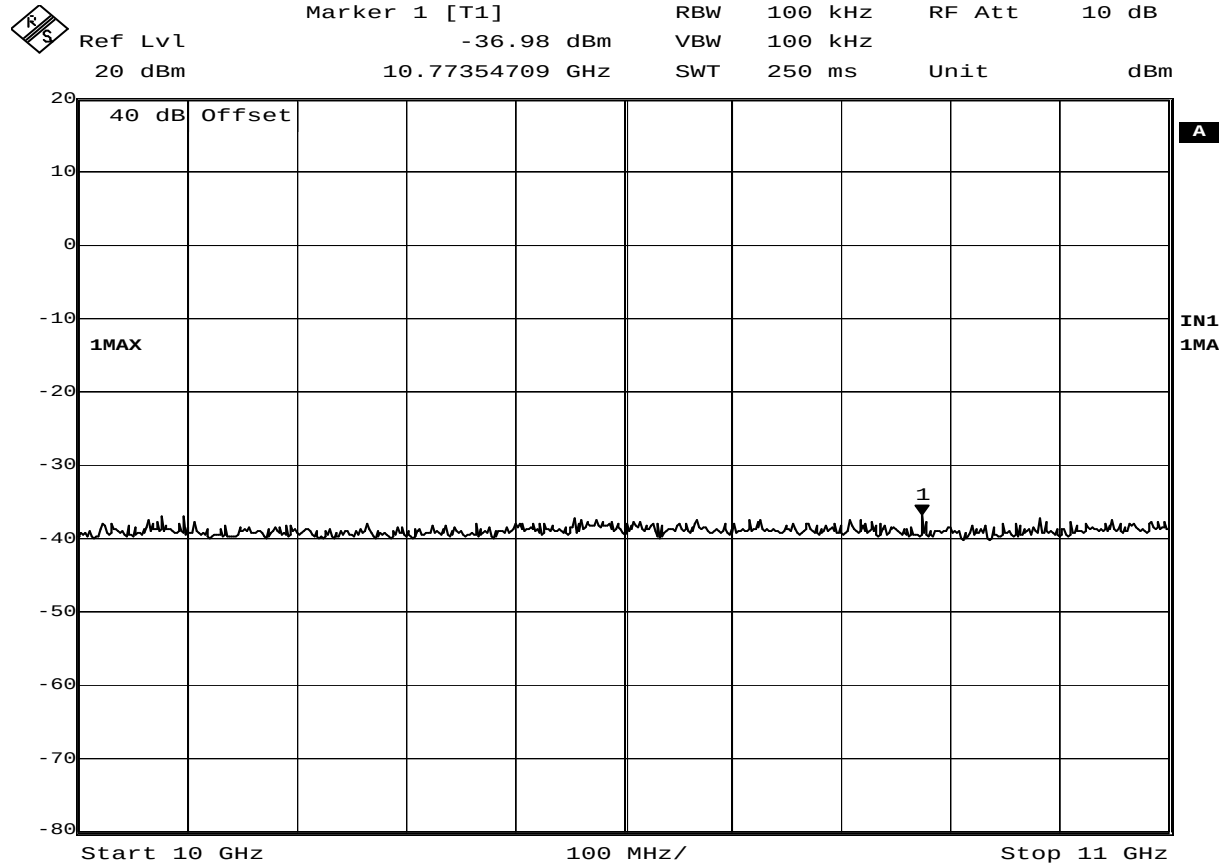
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:38:22

Intermodulation Tests – Antenna Conducted

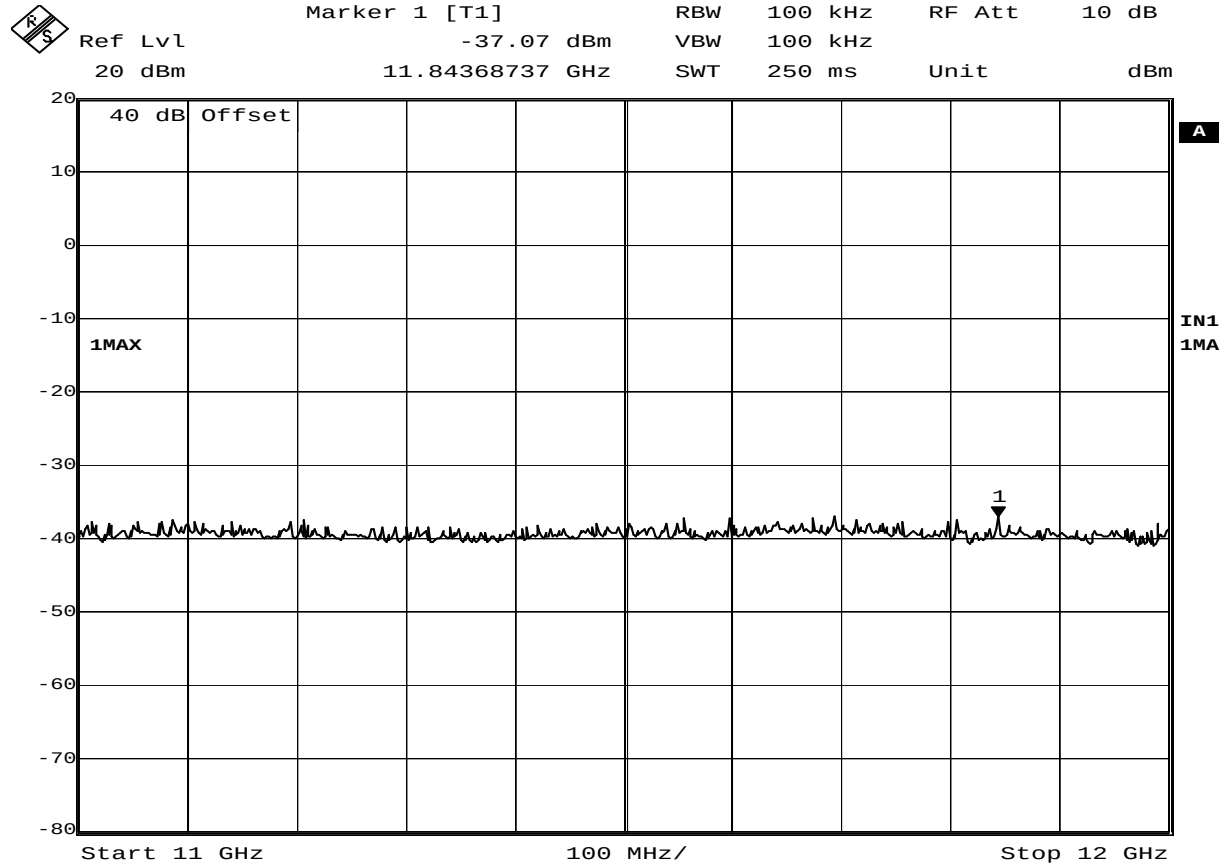
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:39:44

Intermodulation Tests – Antenna Conducted

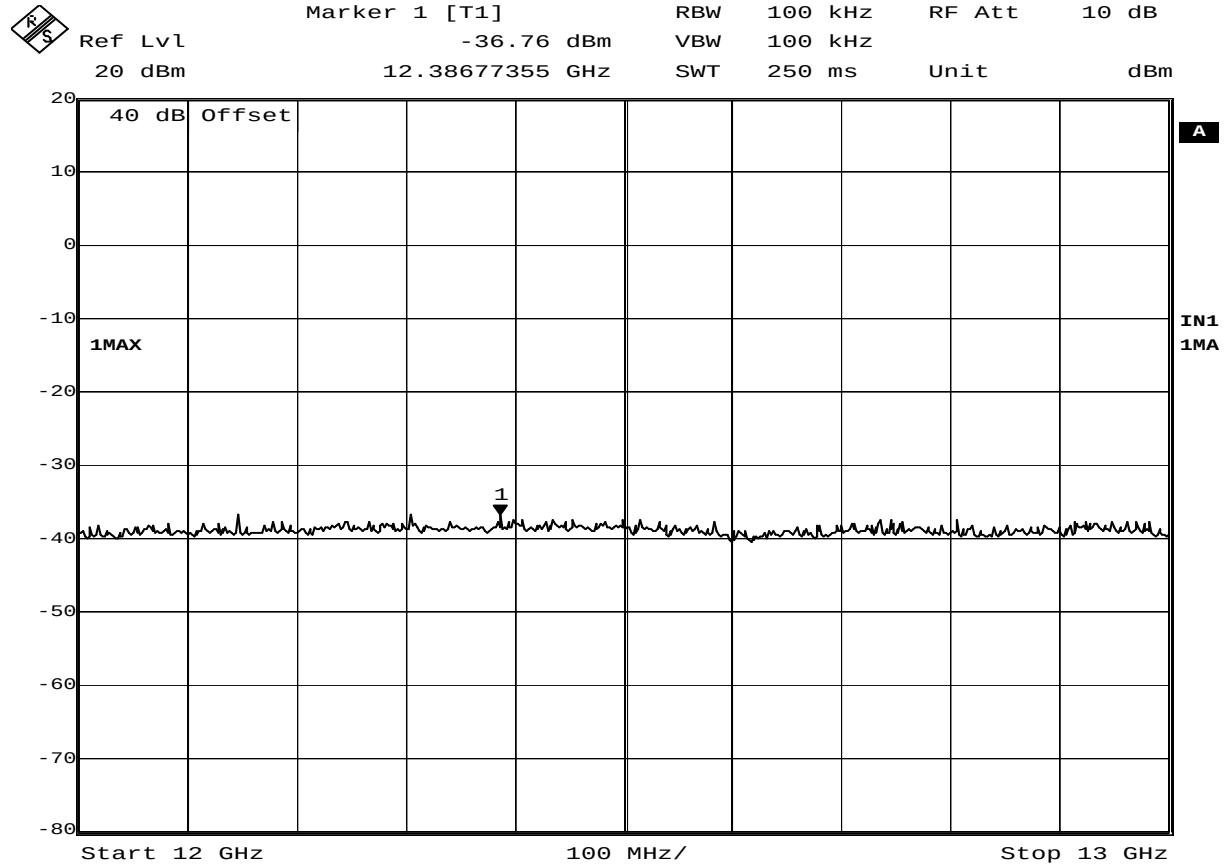
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:40:38

Intermodulation Tests – Antenna Conducted

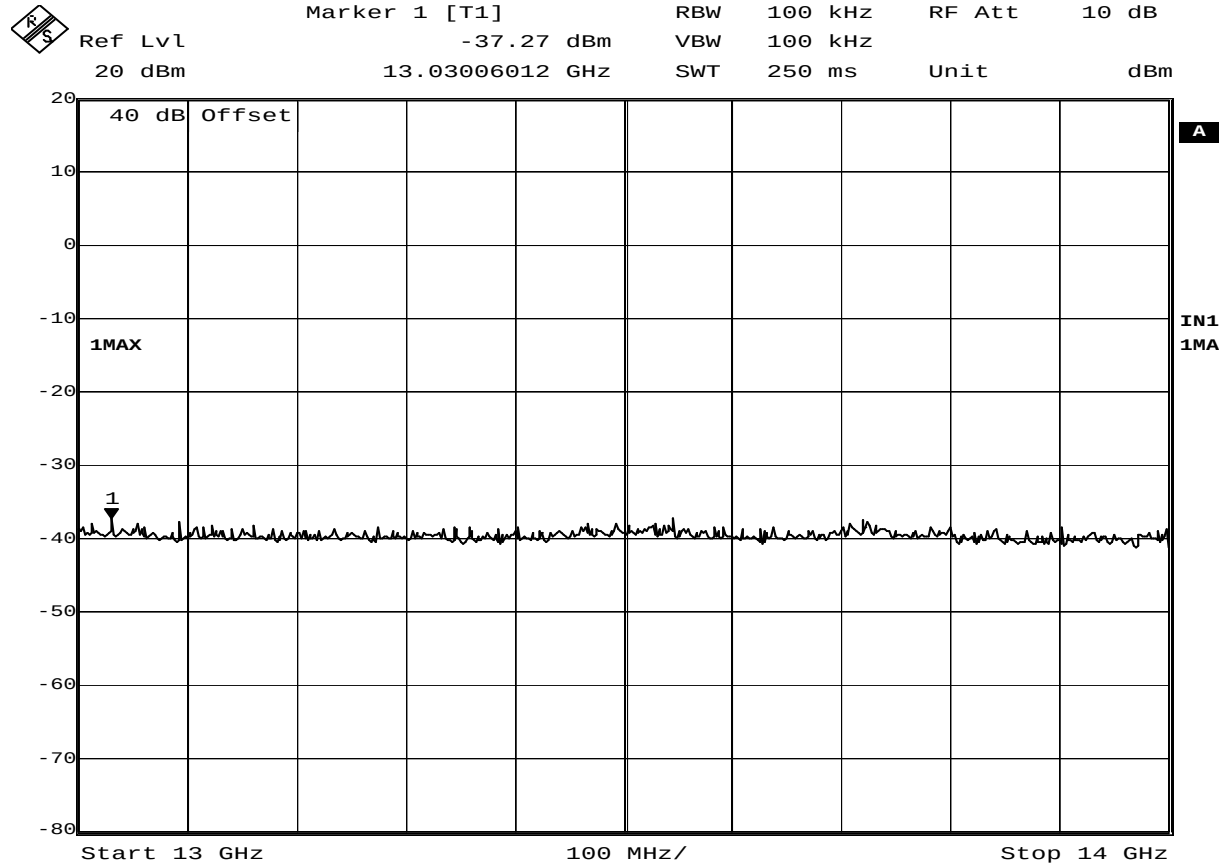
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:46:22

Intermodulation Tests – Antenna Conducted

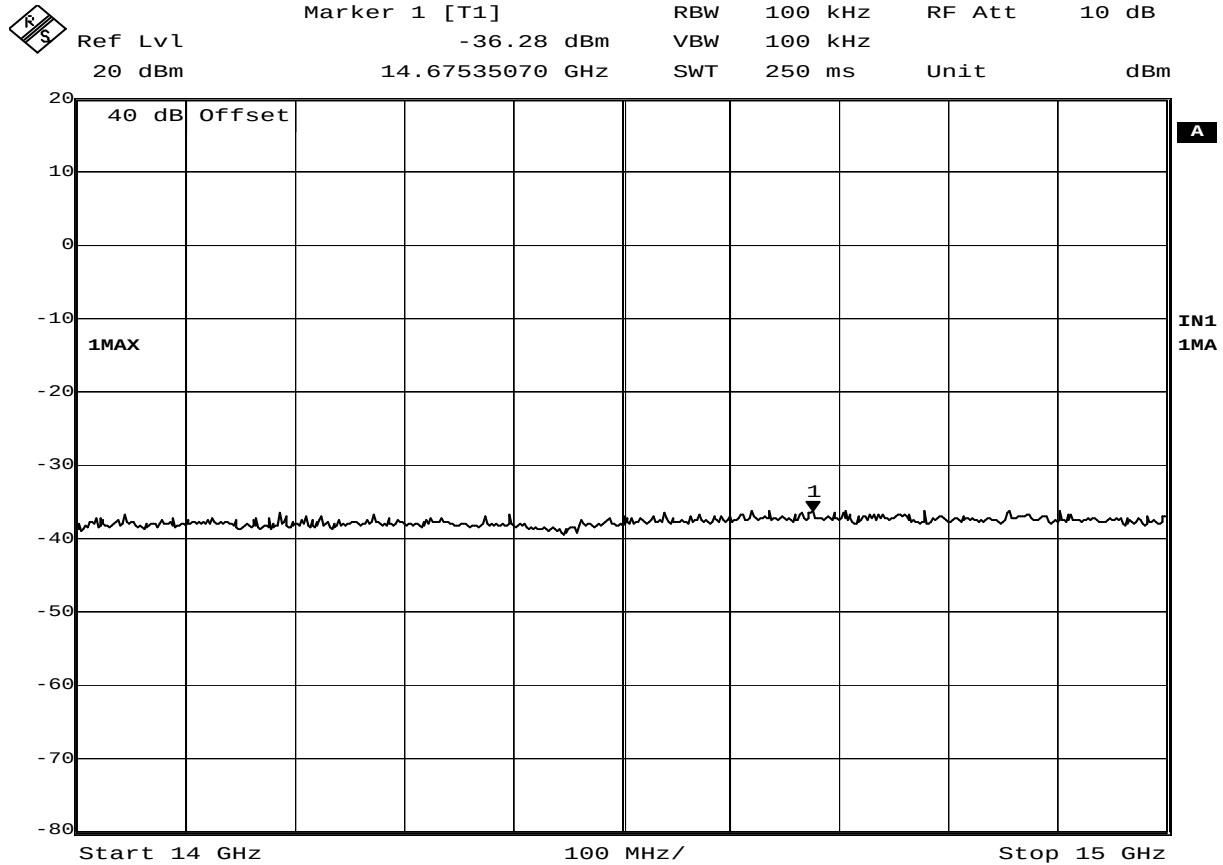
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 07:43:45

Intermodulation Tests – Antenna Conducted

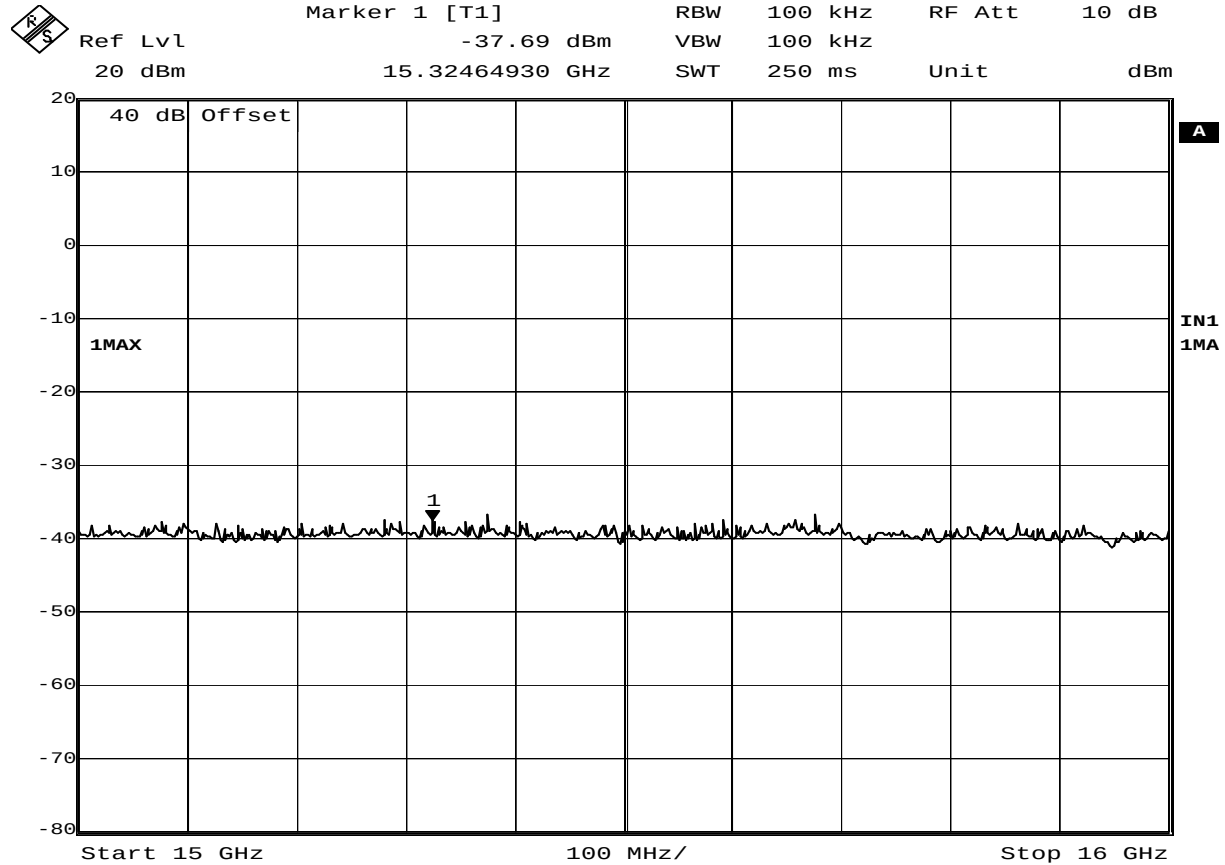
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 08:12:46

Intermodulation Tests – Antenna Conducted

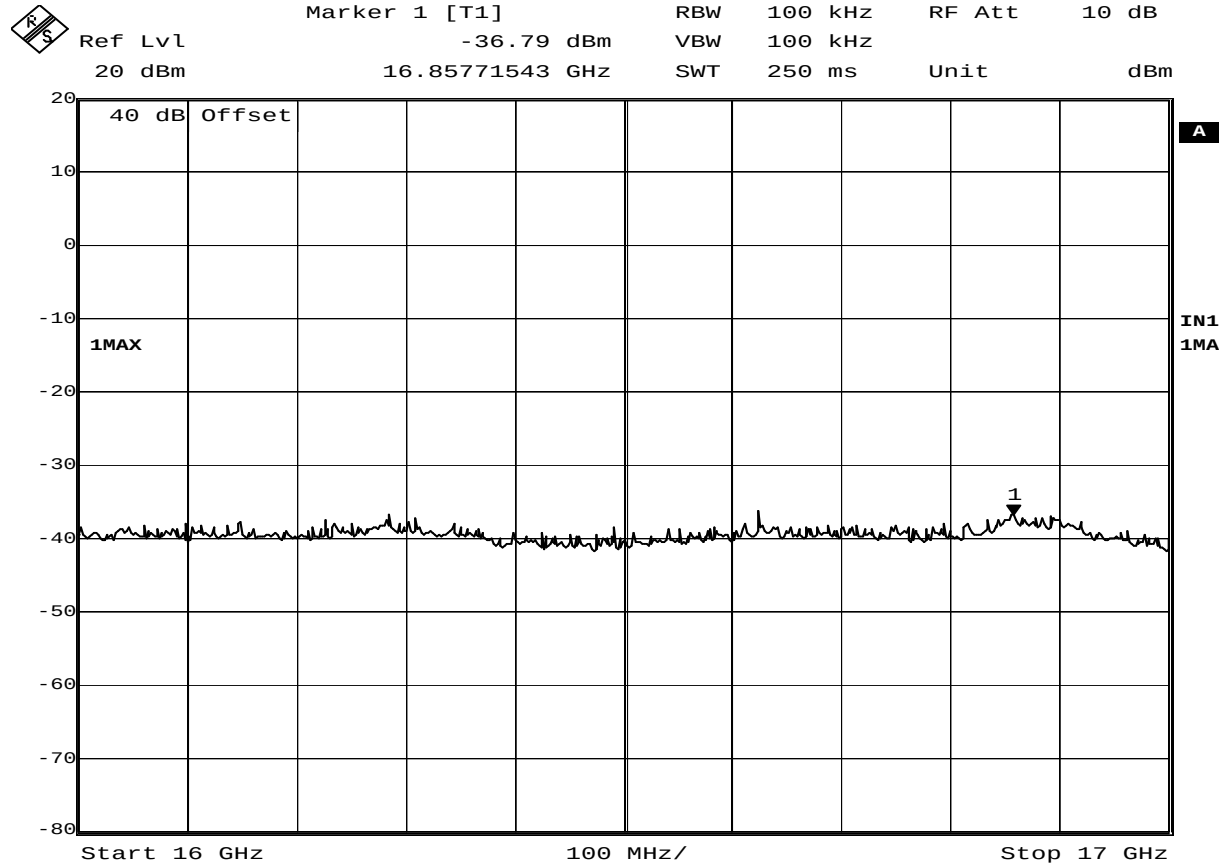
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 08:13:32

Intermodulation Tests – Antenna Conducted

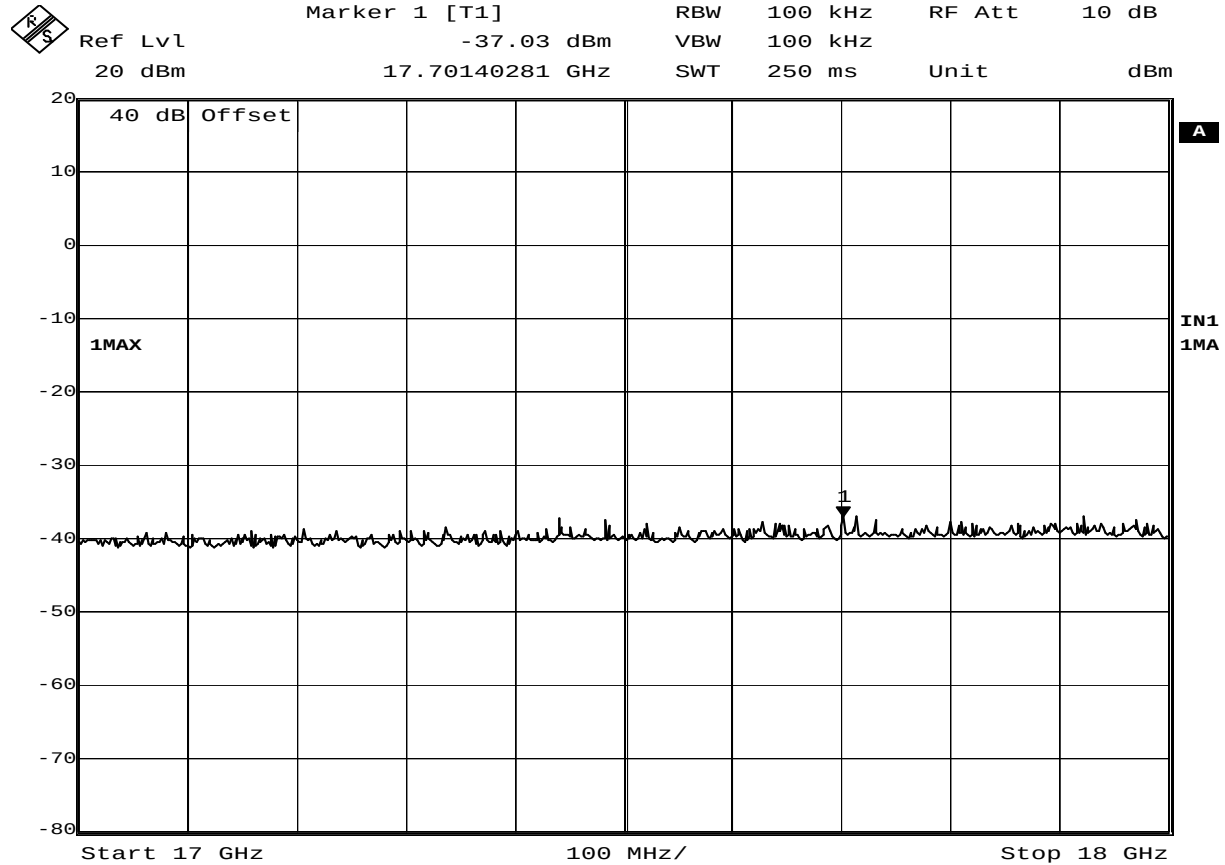
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 08:23:24

Intermodulation Tests – Antenna Conducted

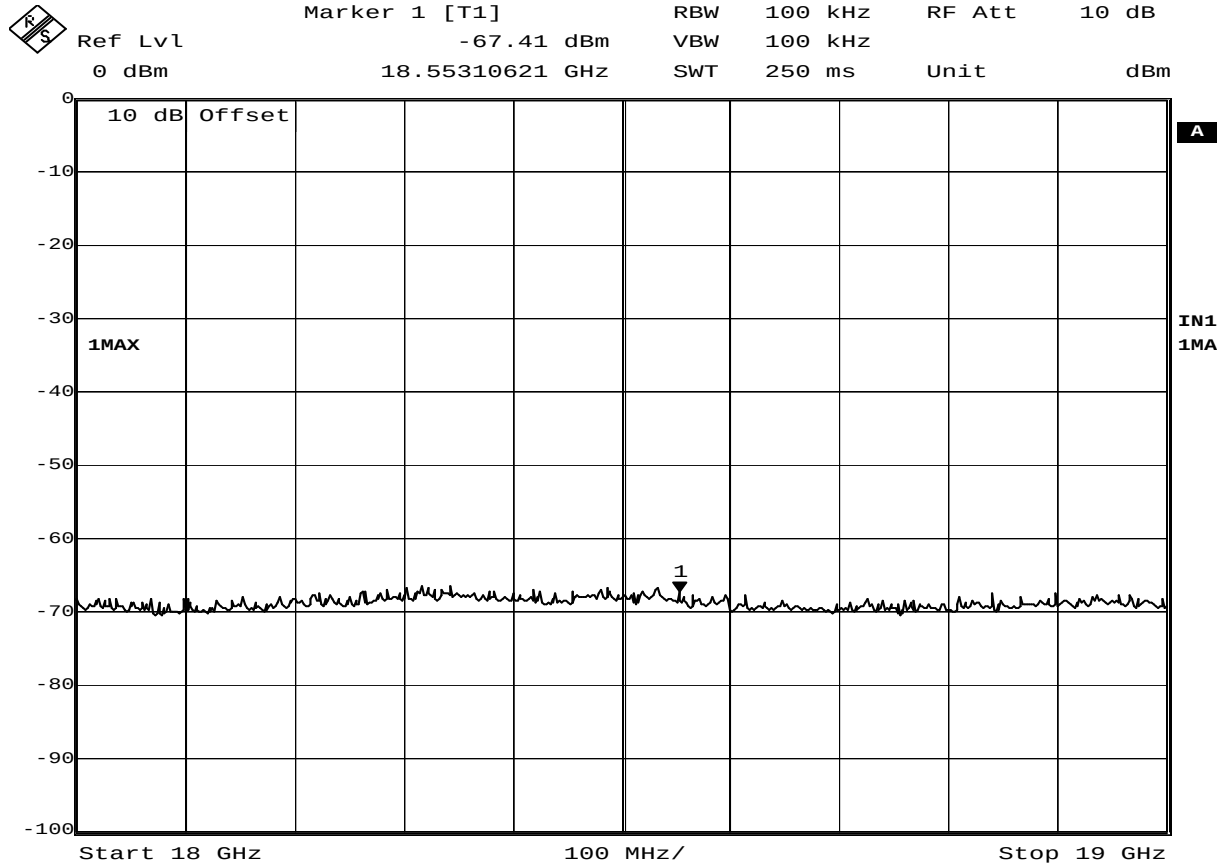
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 08:20:18

Intermodulation Tests – Antenna Conducted

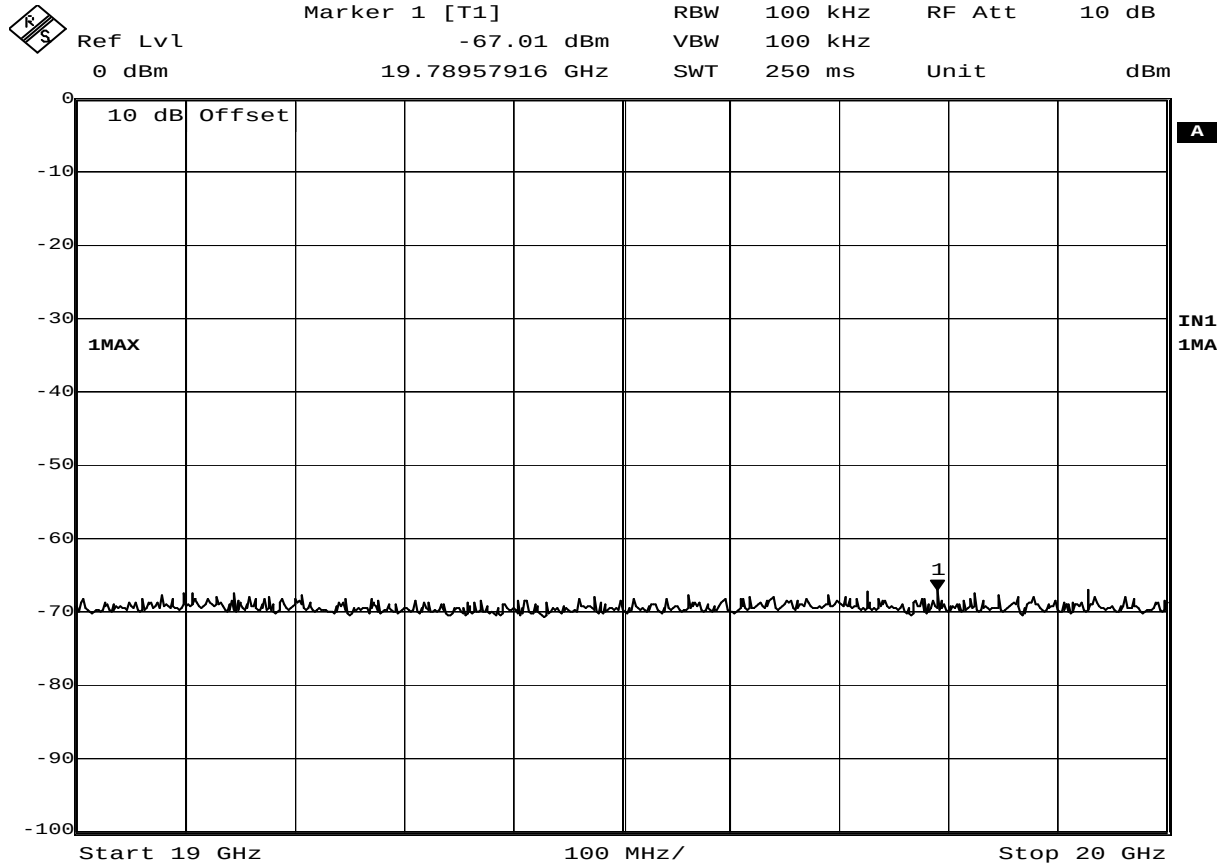
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 4.MAY.2011 08:30:03

Intermodulation Tests – Antenna Conducted

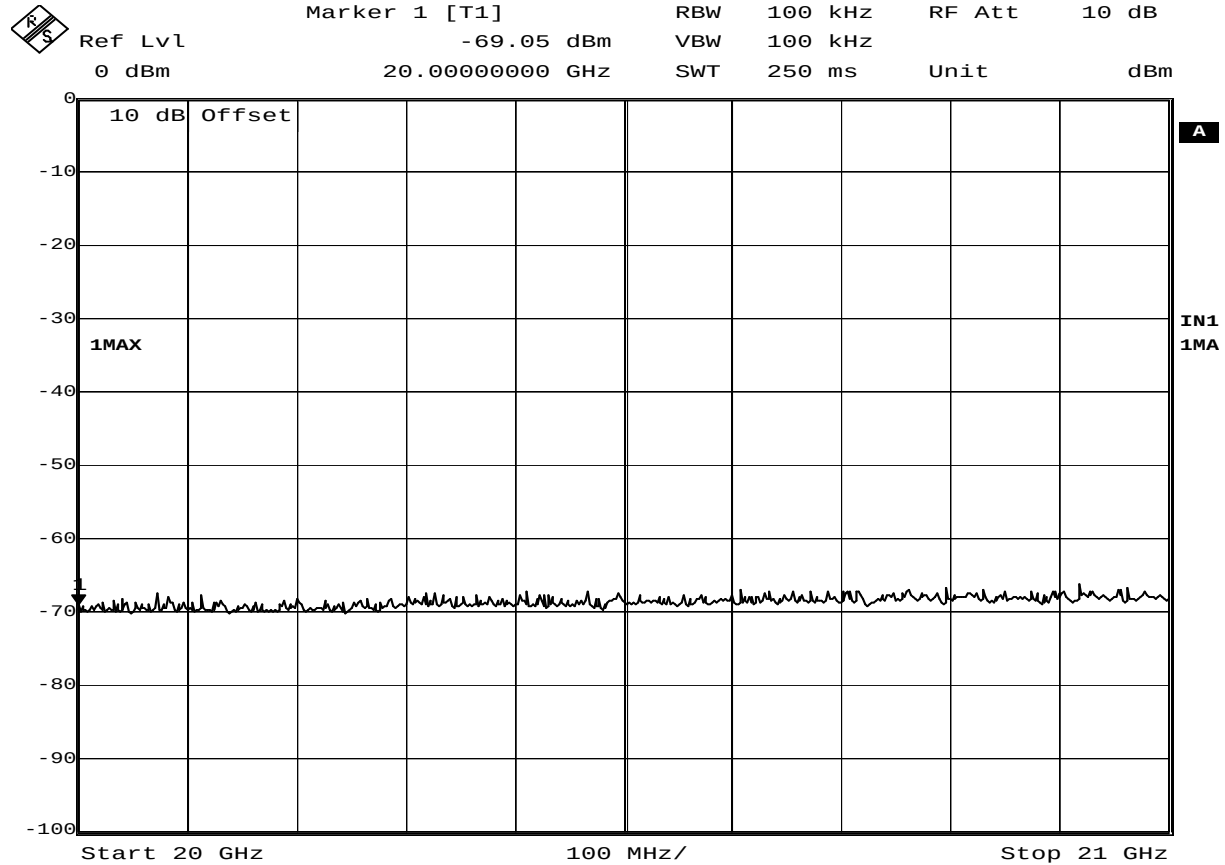
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 4.MAY.2011 08:31:09

Intermodulation Tests – Antenna Conducted

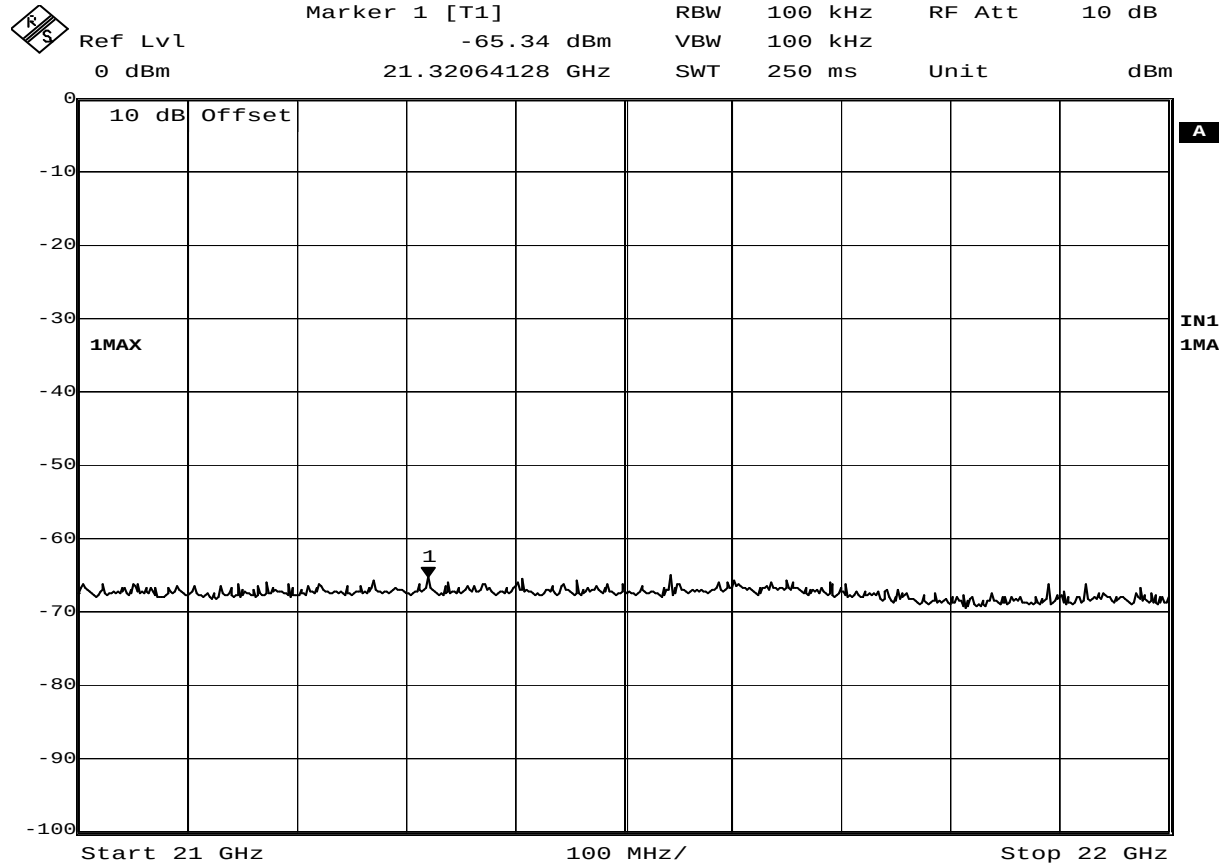
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 4.MAY.2011 08:32:08

Intermodulation Tests – Antenna Conducted

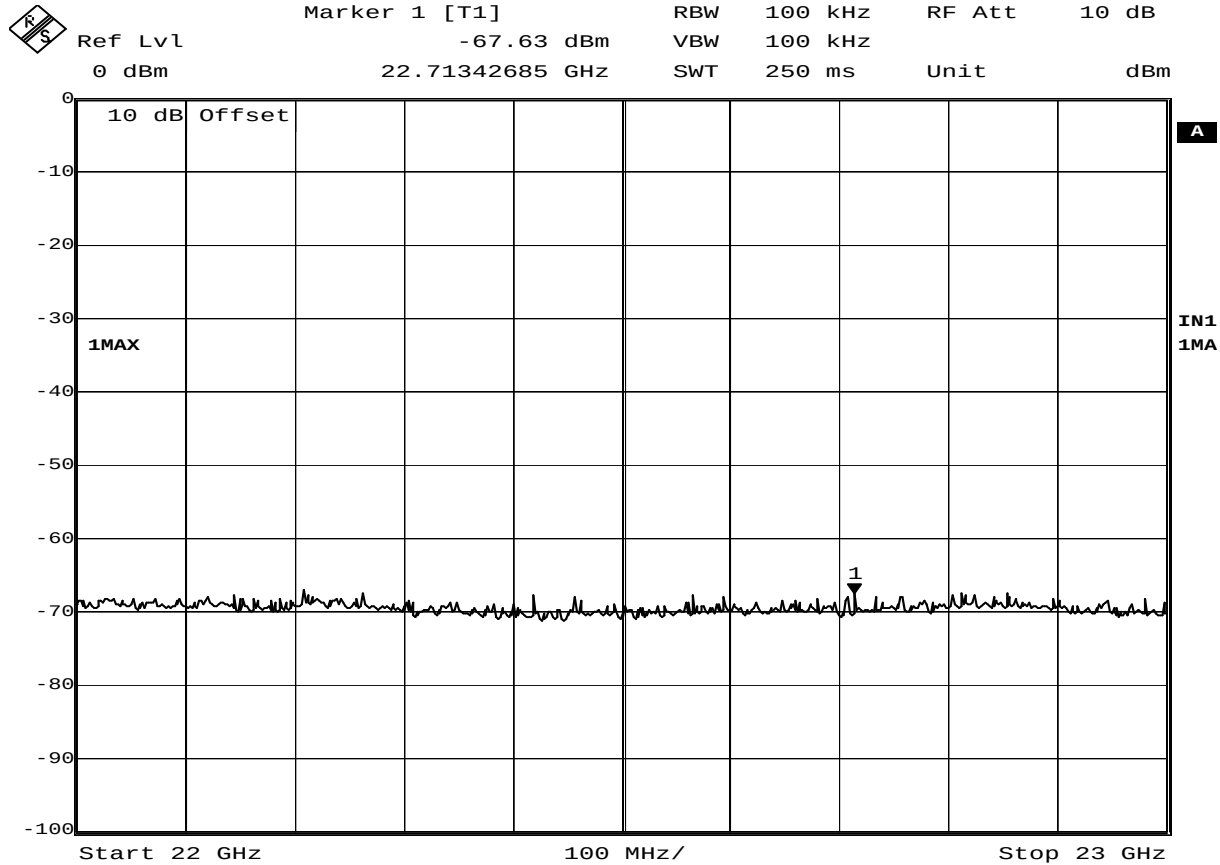
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 4.MAY.2011 08:33:59

Intermodulation Tests – Antenna Conducted

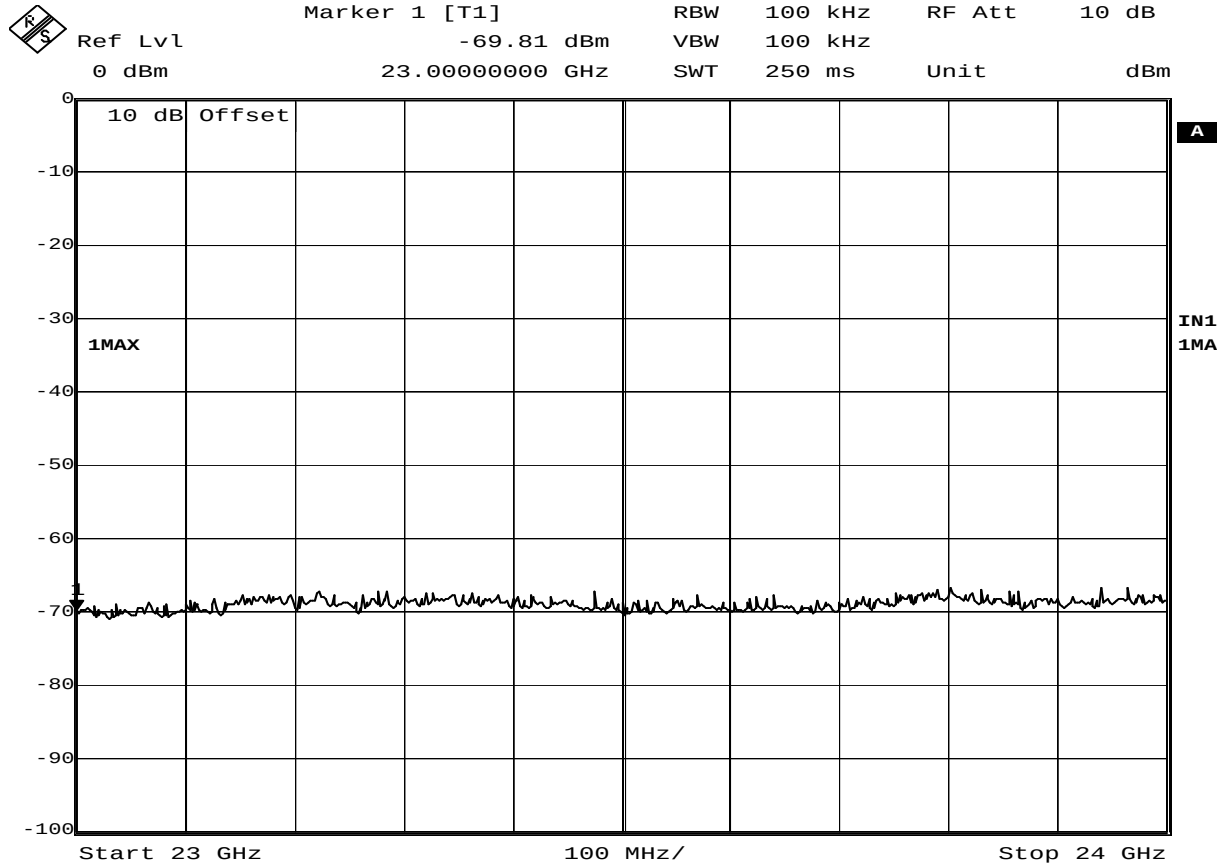
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 4.MAY.2011 08:34:47

Intermodulation Tests – Antenna Conducted

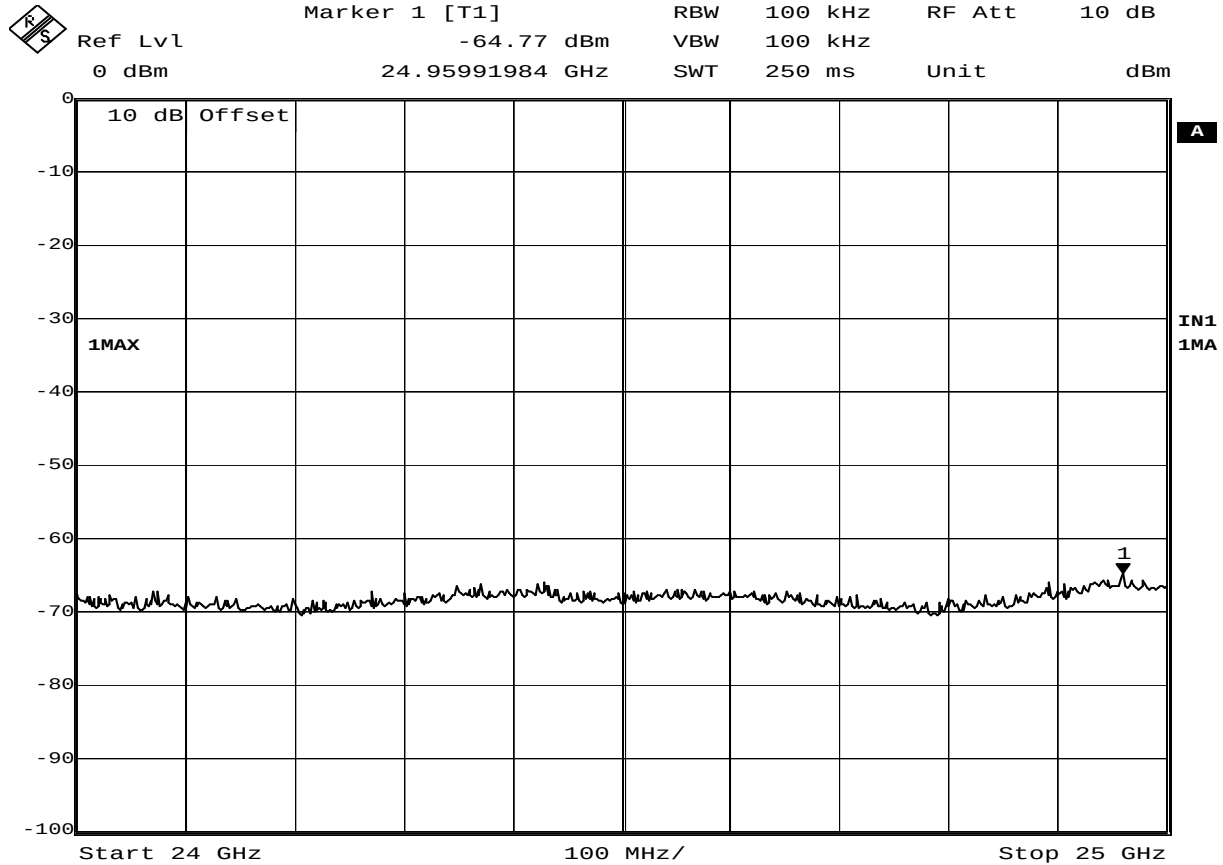
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 4.MAY.2011 08:36:02

Intermodulation Tests – Antenna Conducted

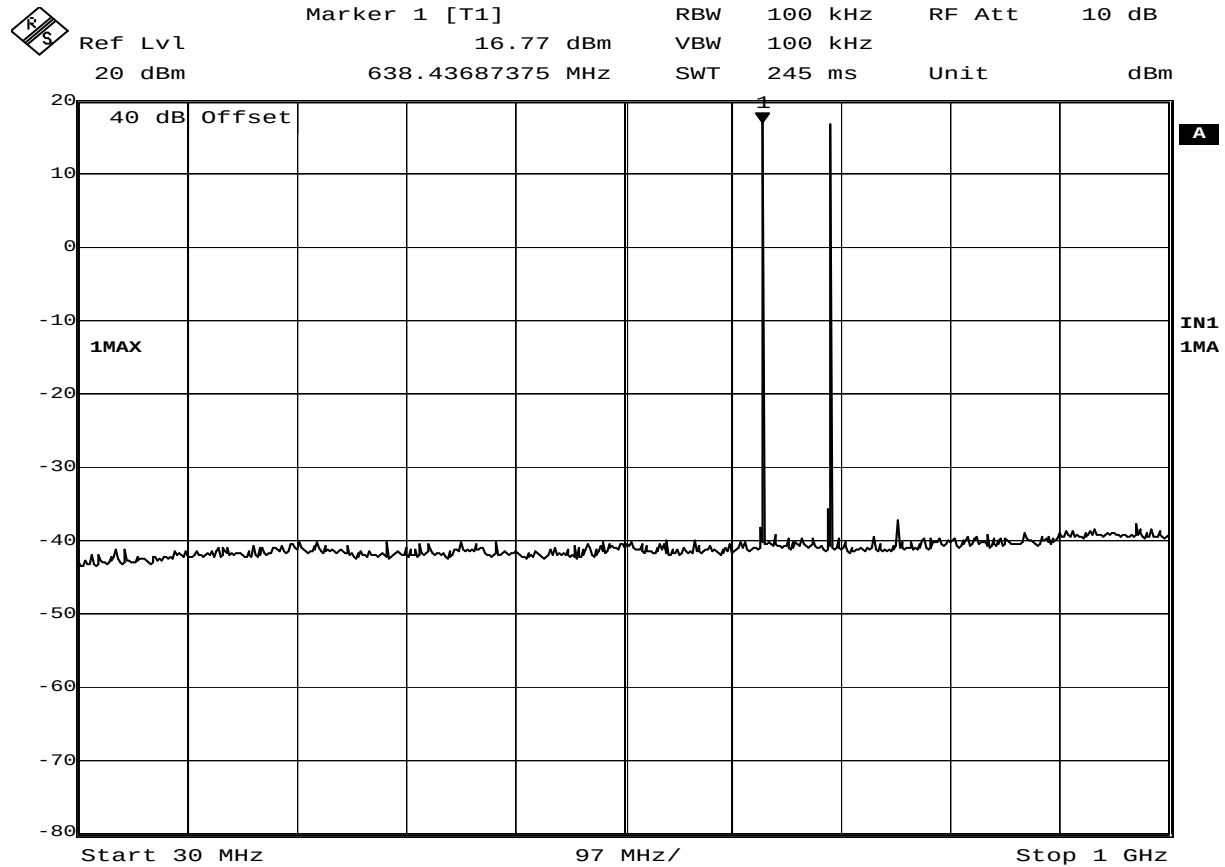
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 4.MAY.2011 08:37:26

Intermodulation Tests – Antenna Conducted

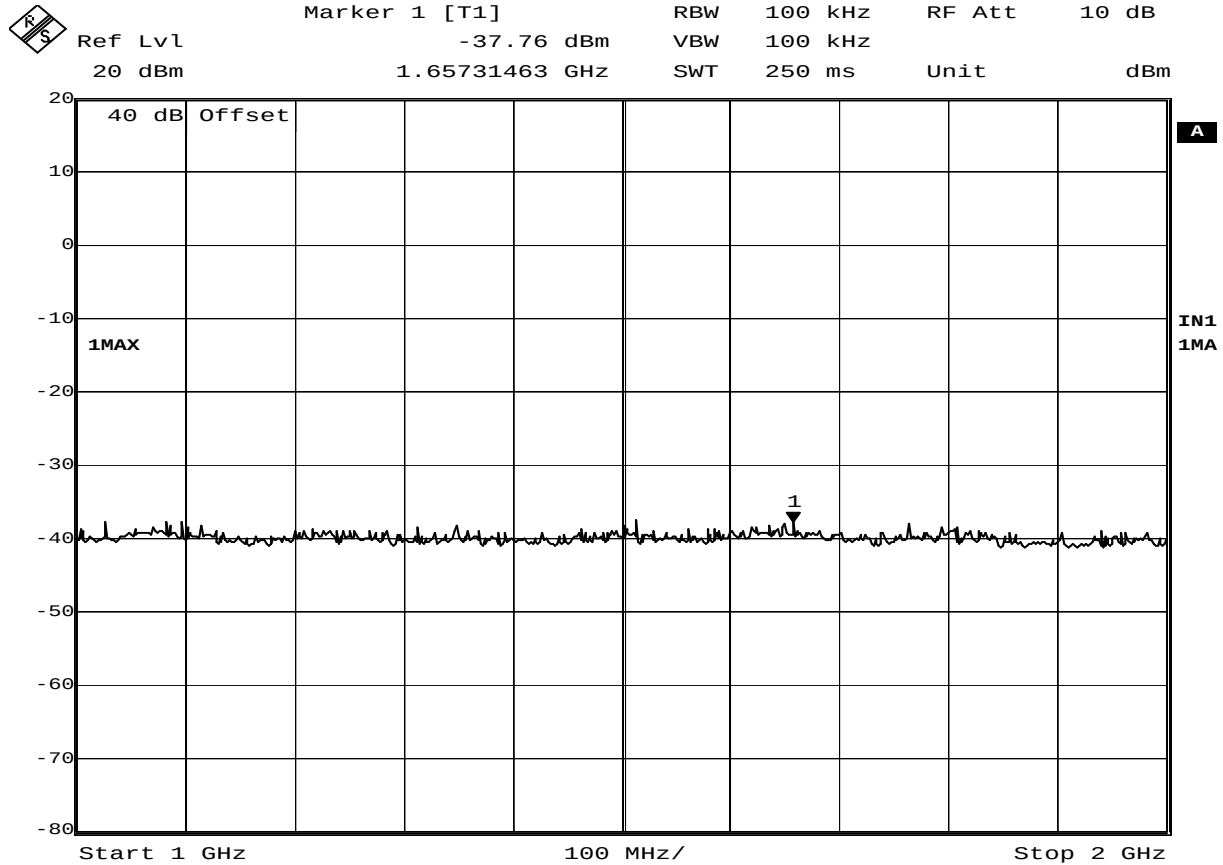
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 J5
SERIAL NUMBER :
TEST MODE : Tx @ 578MHz and 638MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : May 4, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T1P0



Date: 28.APR.2011 14:04:55

Intermodulation Tests – Antenna Conducted

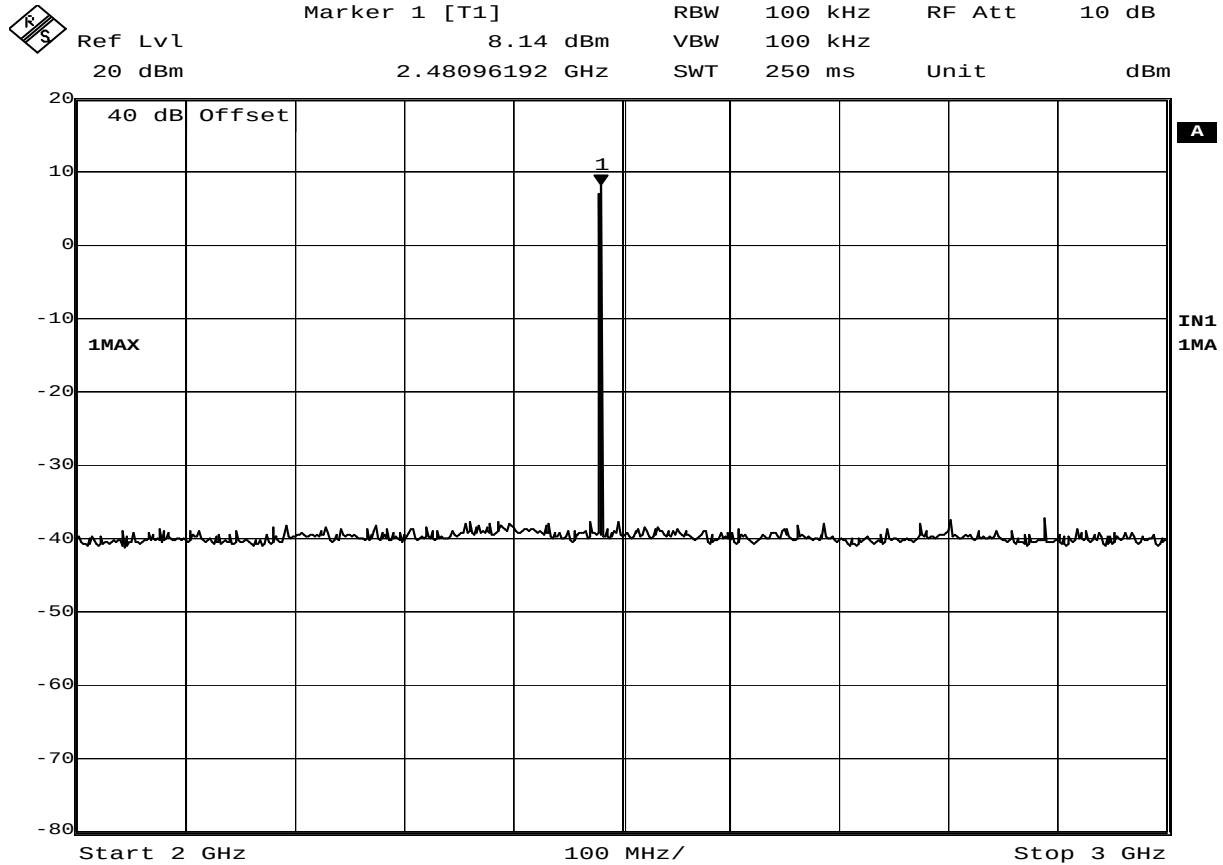
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 L3
SERIAL NUMBER :
TEST MODE : Tx @ 638MHz and 697.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 28.APR.2011 14:08:41

Intermodulation Tests – Antenna Conducted

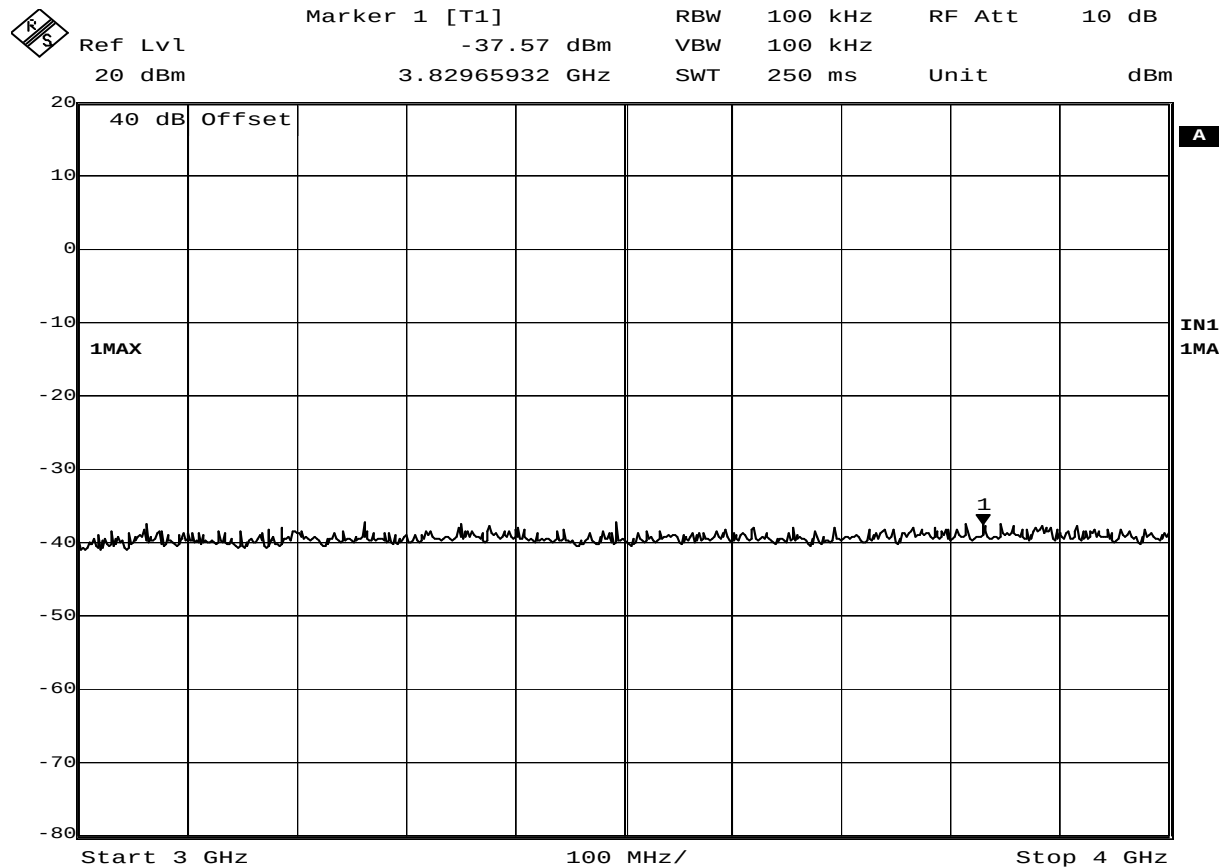
MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 L3
SERIAL NUMBER :
TEST MODE : Tx @ 638MHz and 697.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 28.APR.2011 14:09:35

Intermodulation Tests – Antenna Conducted

MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 L3
SERIAL NUMBER :
TEST MODE : Tx @ 638MHz and 697.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3



Date: 28.APR.2011 14:10:25

Intermodulation Tests – Antenna Conducted

MANUFACTURER : Shure, Inc.
MODEL NUMBER : AXT200 L3
SERIAL NUMBER :
TEST MODE : Tx @ 638MHz and 697.875MHz
NOTES : 50mW, Zigbee Tx at 2480MHz
TEST DATE : April 28, 2011
TEST PARAMETERS :
NOTES :
EQUIPMENT USED : RBA0, T2D7, T2S3