1100 E Chalk Creek Road
Coalville, UT 84017
(435) 336-4433
FAX (435) 336-4436

Radiated Emissions (Spurious)

DNB Job Number:	66044	Date: 11 Dec 2015	Specification
Customer:	Taser International Inc.		[X] 15.247 (c)
Model Number:	Axon Body 2		[X] ANSI C63.10-2013
Description:	Body Worn Video Camera		
	1 Mbps (Basic data rate)		

Low Channel

FREQ (Mhz)	Meter	Correction Factors (dB)			dBuV/m			Type		Polarity
		Ant	Cbl	Amp	Corr	Lim	Delta	Lim	Rdng	
4804	22.05	32.99	7.80	25.50	37.35	54.00	-16.65	Ave	Peak	Vert
7206	12.09	37.18	8.29	25.30	32.25	54.00	-21.75	Ave	Peak	Vert
9608	12.64	37.84	5.42	24.94	30.96	54.00	-23.04	Ave	Peak	Vert
4804	20.75	32.99	7.80	25.50	36.05	54.00	-17.95	Ave	Peak	Hor
7206	13.21	37.18	8.29	25.30	33.37	54.00	-20.63	Ave	Peak	Hor
9608	14.64	37.84	5.42	24.94	32.96	54.00	-21.04	Ave	Peak	Hor

Middle Channel

FREQ (Mhz)	Meter	Correction Factors (dB)			dBuV/m			Type		Polarity
		Ant	Cbl	Amp	Corr	Lim	Delta	Lim	Rdng	
4880	21.01	33.27	7.88	25.50	36.66	54.00	-17.34	Ave	Peak	Vert
7320	12.36	37.11	8.45	25.30	32.62	54.00	-21.38	Ave	Peak	Vert
9760	12.17	37.90	5.72	24.90	30.89	54.00	-23.11	Ave	Peak	Vert
4880	19.97	33.27	7.88	25.50	35.62	54.00	-18.38	Ave	Peak	Hor
7320	11.58	37.11	8.45	25.30	31.84	54.00	-22.16	Ave	Peak	Hor
9760	13.27	37.90	5.72	24.90	31.99	54.00	-22.01	Ave	Peak	Hor

High Channel

FREQ (Mhz)	Meter	Correction Factors (dB)			dBuV/m			Type		Polarity
		Ant	Cbl	Amp	Corr	Lim	Delta	Lim	Rdng	
4960	21.17	33.56	7.96	25.50	37.19	54.00	-16.81	Ave	Peak	Vert
7440	12.23	37.04	8.62	25.30	32.58	54.00	-21.42	Ave	Peak	Vert
9920	12.00	37.97	6.04	24.86	31.15	54.00	-22.85	Ave	Peak	Vert
4960	21.00	33.56	7.96	25.50	37.02	54.00	-16.98	Ave	Peak	Hor
7440	13.27	37.04	8.62	25.30	33.62	54.00	-20.38	Ave	Peak	Hor
9920	14.39	37.97	6.04	24.86	33.54	54.00	-20.46	Ave	Peak	Hor

1100 E Chalk Creek Road
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Radiated Emissions (Spurious)

DNB Job Number:	66044	Date: 11 Dec 2015	Specification
Customer:	Taser International Inc.		[X] 15.247 (c) [X] ANSI C63.10-2013
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		
	1 Mbps (Basic data rate)		

Radiated Corrected Band Edge - BLE

FREQ (Mhz)	Meter	Correction Factors (dB)			dBuV/m			Type		Polarity
		Ant	Cbl	Amp	Corr	Lim	Delta	Lim	Rdng	
2400.0	14.65	29.44	3.36	26.32	21.13	54.00	-32.87	Ave	Peak	Hor
2400.0	15.62	29.44	3.36	26.32	22.10	54.00	-31.90	Ave	Peak	Vert
2483.5	16.76	29.66	3.48	26.30	23.60	54.00	-30.40	Ave	Peak	Hor
2483.5	15.54	29.66	3.48	26.30	22.38	54.00	-31.62	Ave	Peak	Vert

15.247 (a,2) 6 dB Bandwidth

Test Procedure: ANSI C63.10-2013

6 dB Bandwidth

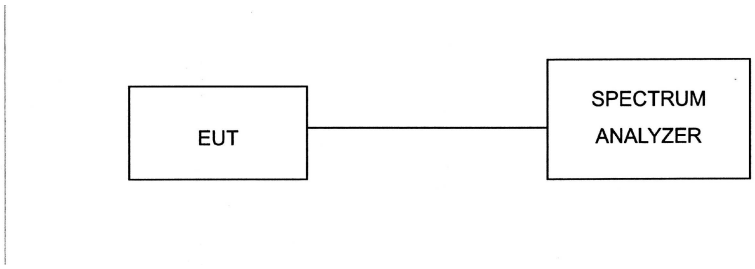
Use the following spectrum analyzer settings:
Span = approximately 2 to 3 times the 6 dB bandwidth, centered on a hopping channel
RBW ≥ 1% of the 6 dB bandwidth
VBW ≥ RBW
Sweep = auto
Detector function = peak
Trace = max hold

The EUT should be transmitting at its maximum data rate. Allow the trace to stabilize. Use the marker-to-peak function to set the marker to the peak of the emission. Use the marker-delta function to measure 6 dB down one side of the emission. Reset the marker-delta function, and move the marker to the other side of the emission, until it is (as close as possible to) even with the reference marker level. The marker-delta reading at this point is the 6 dB bandwidth of the emission. If this value varies with different modes of operation (e.g., data rate, modulation format, etc.), repeat this test for each variation. The limit is specified in one of the subparagraphs of this Section. Submit this plot(s).

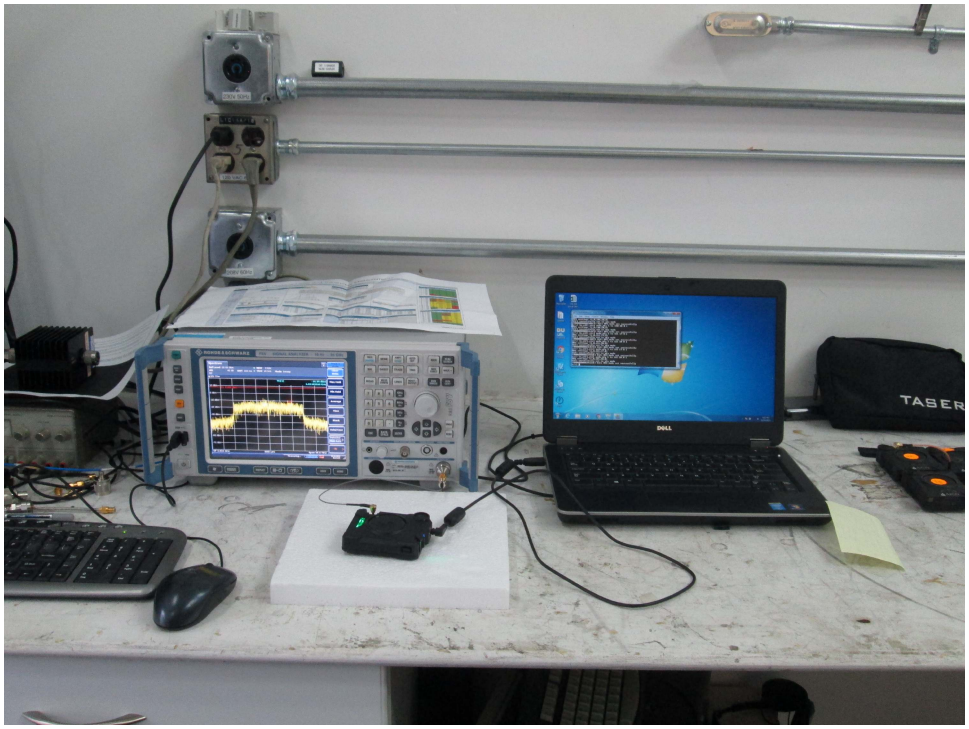
EUT operating conditions:

The software provided by the client to enable the EUT to transmit continuously.

Test Set Up: (Note following set up was used for all antenna conducted measurements)



	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Measurement Test Set Up**	
DNB Job Number:	66044	Date: 18 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** 15.247
Antenna Conducted Measurement Set Up			



	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**6 dB Single Channel Bandwidth**	
DNB Job Number:	66044	Date: 18 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** 15.247(a,2)
	Test Procedure		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Les Payne*

6 dB Bandwidth

Use the following spectrum analyzer settings:
Span = approximately 2 to 3 times the 6dB bandwidth, centered on a hopping channel
RBW ≥ 1% of the 6dB bandwidth
VBW ≥ RBW
Sweep = auto
Detector function = peak
Trace = max hold

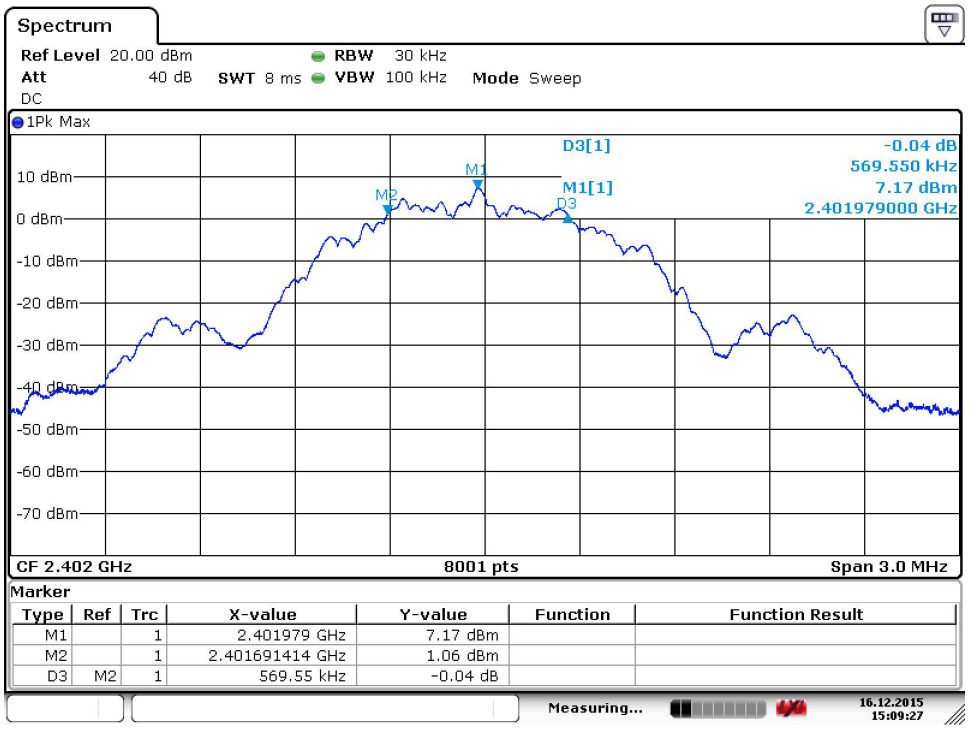
The EUT should be transmitting at its maximum data rate. Allow the trace to stabilize. Use the marker-to-peak function to set the marker to the peak of the emission. Use the marker-delta function to measure 6 dB down one side of the emission. Reset the marker-delta function, and move the marker to the other side of the emission, until it is (as close as possible to) even with the reference marker level. The marker-delta reading at this point is the 6 dB bandwidth of the emission. If this value varies with different modes of operation (e.g., data rate, modulation format, etc.), repeat this test for each variation. The limit is specified in one of the subparagraphs of this Section. Submit this plot(s).

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**6 dB Single Channel Bandwidth**	
DNB Job Number:	66044	Date: 16 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** 15.247(a,2)
	1 Mbps (Basic data rate)		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Les Payne*

Channel	Chl Freq (MHz)	6dB BW (kHz)	Limit	Pass/Fail
Low	2402	569.550	> 500 kHz	Pass



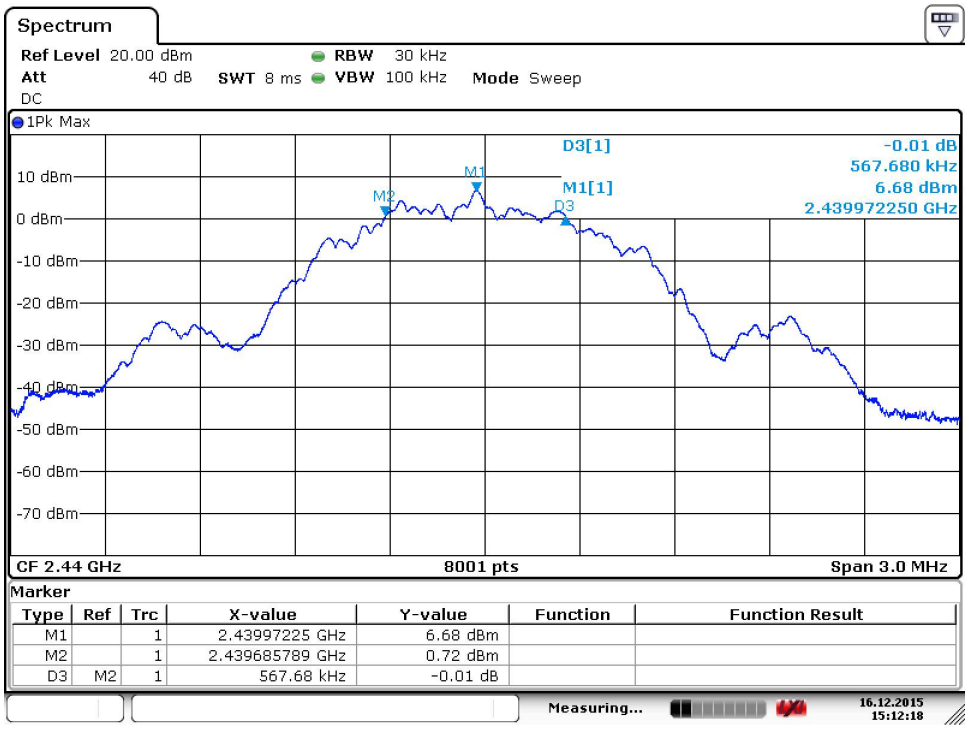
Date: 16.DEC.2015 15:09:27

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**6 dB Single Channel Bandwidth**	
DNB Job Number:	66044	Date: 16 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera 1 Mbps (Basic data rate)		**Clause** 15.247(a,2)

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Les Payne*

Channel	Chl Freq (MHz)	6dB BW (kHz)	Limit	Pass/Fail
Middle	2440	567.68	> 500 kHz	Pass



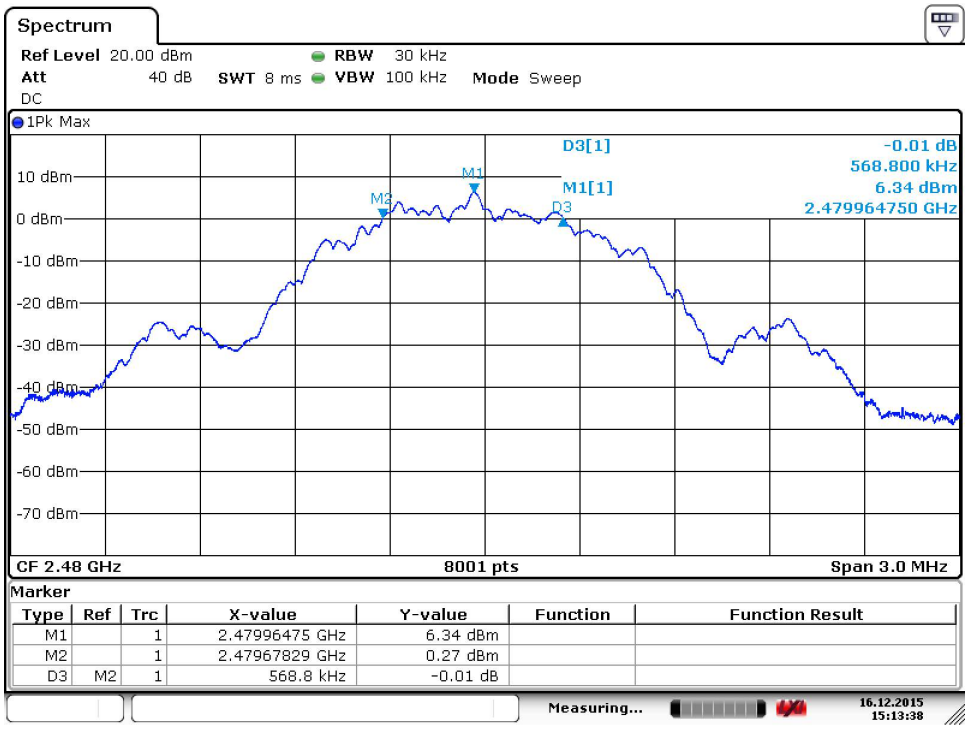
Date: 16.DEC.2015 15:12:18

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**6 dB Single Channel Bandwidth**	
DNB Job Number:	66044	Date: 16 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera 1 Mbps (Basic data rate)		**Clause** 15.247(a,2)

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Les Payne*

Channel	Chl Freq (MHz)	6dB BW (kHz)	Limit	Pass/Fail
High	2480	568.800	> 500 kHz	Pass



Date: 16.DEC.2015 15:13:38

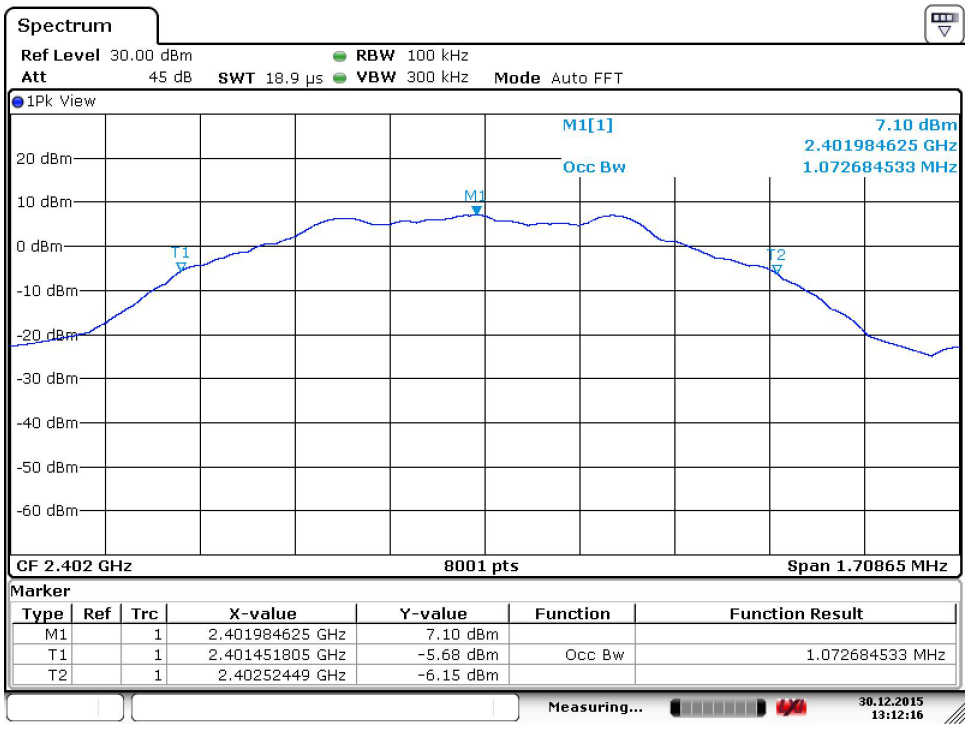
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**99% Occupied Bandwidth**	
DNB Job Number:	66044	Date: 30 Dec 2015	**Conformance Standard**
Customer:	Taser International Inc.		RSS-Gen
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** Section 6.6
	1 Mbps (Basic data rate)		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
20 °C	22 %	100.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Channel	Chl Freq (MHz)	99% BW (MHz)
Low	2402	1.072685

99% Occupied Bandwidth



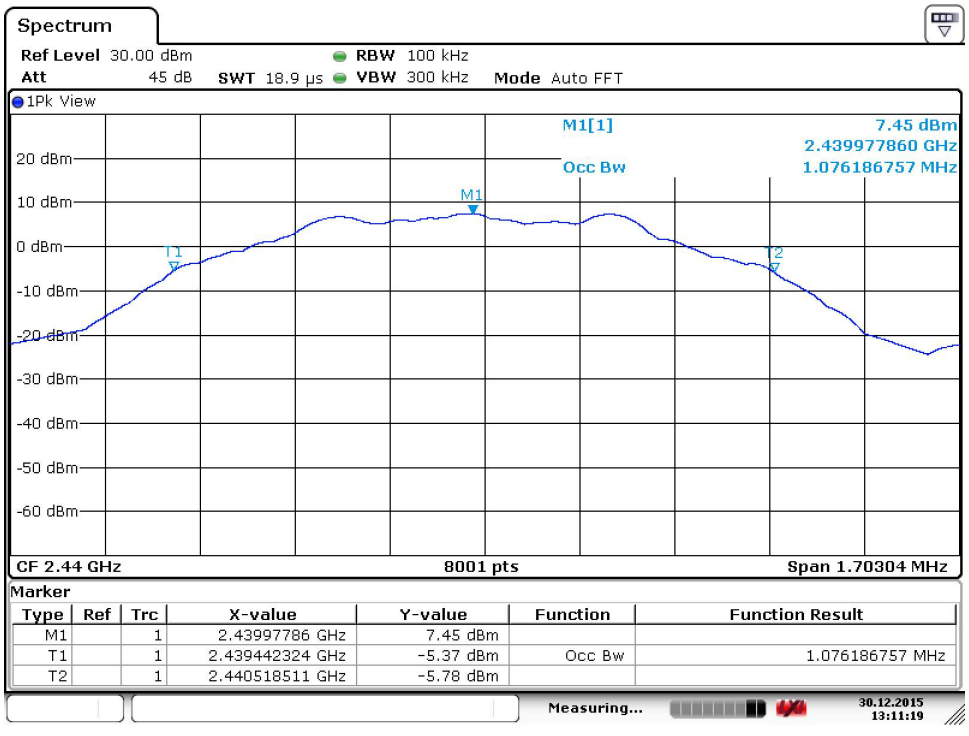
Date: 30.DEC.2015 13:12:16

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**99% Occupied Bandwidth**	
DNB Job Number:	66044	Date: 30 Dec 2015	**Conformance Standard**
Customer:	Taser International Inc.		RSS-Gen
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** Section 6.6
	1 Mbps (Basic data rate)		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
20 °C	22 %	100.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Channel	Chl Freq (MHz)	99% BW (MHz)
Middle	2440	1.076187



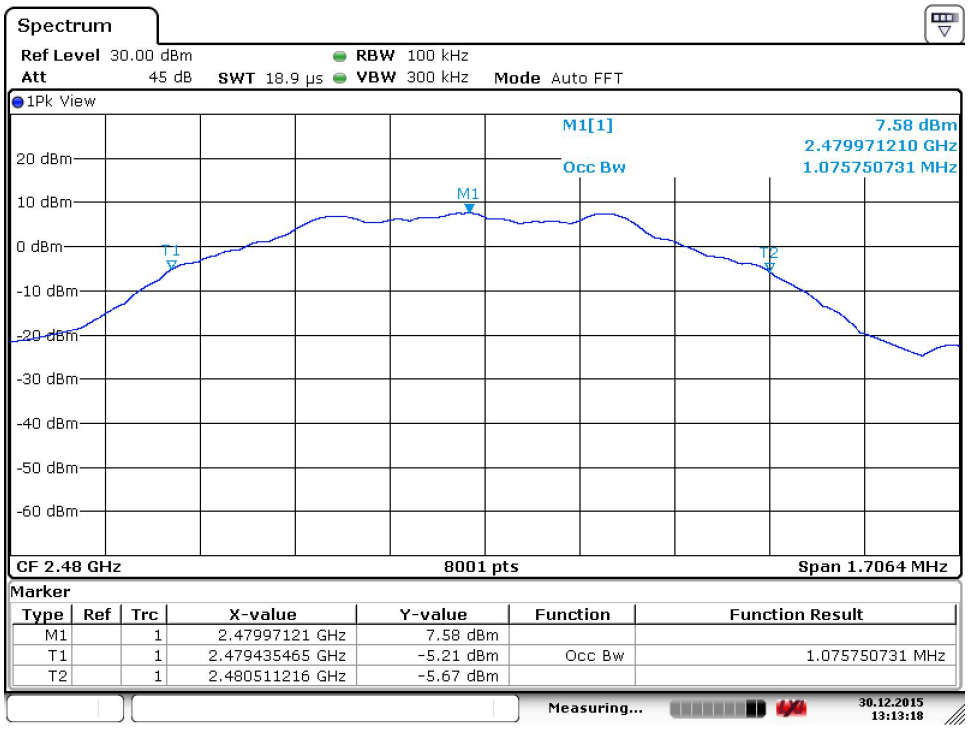
Date: 30.DEC.2015 13:11:19

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**99% Occupied Bandwidth**	
DNB Job Number:	66044	Date: 30 Dec 2015	**Conformance Standard**
Customer:	Taser International Inc.		RSS-Gen
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** Section 6.6
	1 Mbps (Basic data rate)		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
20 °C	22 %	100.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Channel	Chl Freq (MHz)	99% BW (MHz)
High	2480	1.075751



Date: 30.DEC.2015 13:13:18

15.247 (a,2,b3) Maximum Peak Output Power (Conducted)

Test Procedure: ANSI C63.10-2013

Peak Output Power

Use the following spectrum analyzer settings:
Span = approximately 5 times the 6 B bandwidth, centered on a hopping channel
RBW > the 6 dB bandwidth of the emission being measured
VBW ≥ RBW
Sweep = auto
Detector function = peak
Trace = max hold

Allow the trace to stabilize. Use the marker-to-peak function to set the marker to the peak of the emission. The indicated level is the peak output power (see the NOTE above regarding external attenuation and cable loss). The limit is specified in one of the subparagraphs of this Section. Submit this plot. A peak responding power meter may be used instead of a spectrum analyzer.

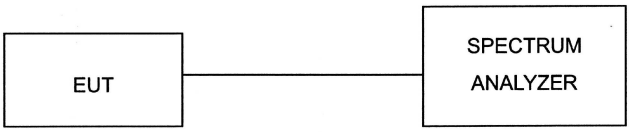
The transmitter output was connected to a spectrum analyzer.

Requirement: The maximum peak output power shall not exceed 1W (30dBm)

EUT operating conditions:

The software provided by the client to enable the EUT to transmit continuously at the low, mid, and upper channels respectively.

Test Set Up:



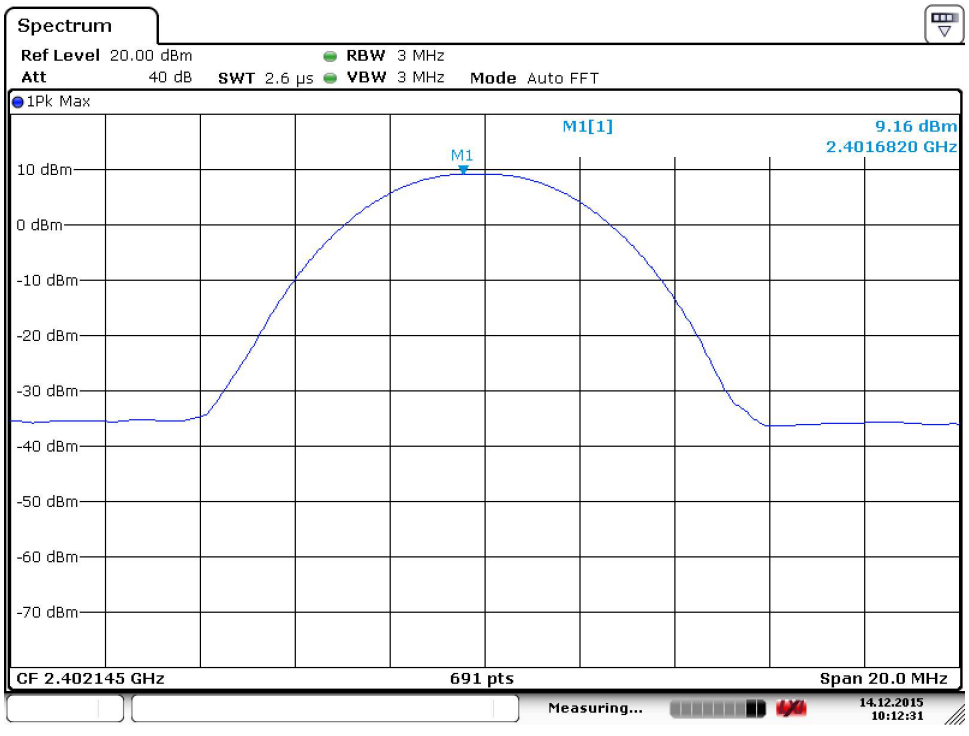
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Peak Output Power** (Cond)	

DNB Job Number:	66044	Date: 14 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** 15.247(b)
	Low Channel - 1 Mbps (Basic data rate)		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Les Payne*

Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
2412	9.16	30.00	-20.84	8.241	1000	-991.759	Pass



Date: 14.DEC.2015 10:12:31

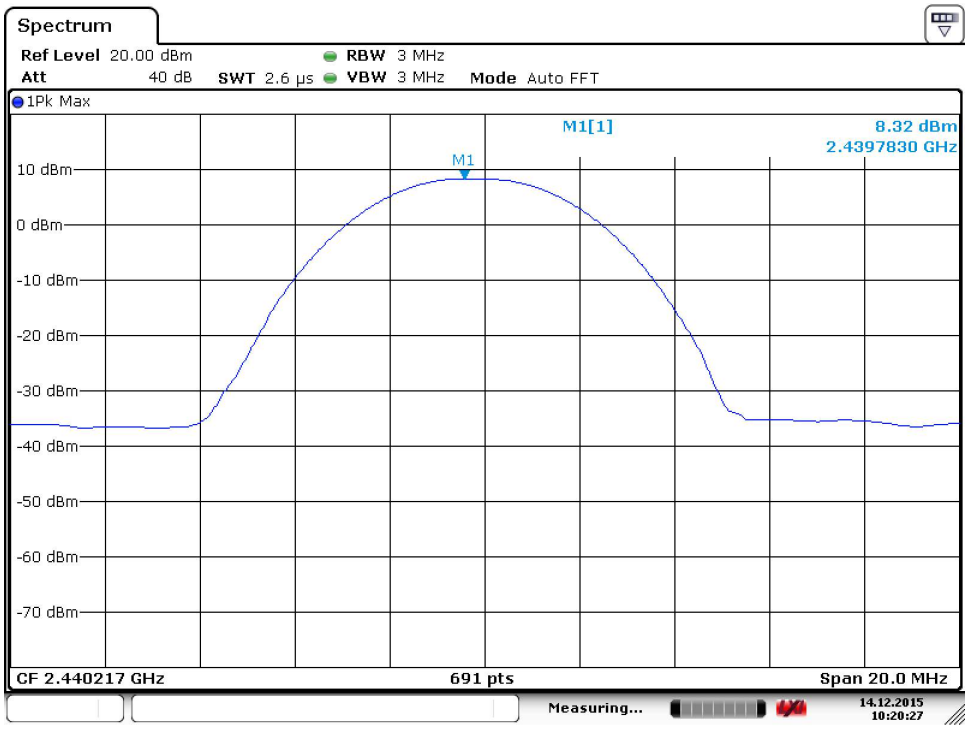
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Peak Output Power** (Cond)	

DNB Job Number:	66044	Date: 14 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** 15.247(b)
	Middle Channel - 1 Mbps (Basic data rate)		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
2440	8.32	30.00	-21.68	6.792	1000	-993.208	Pass



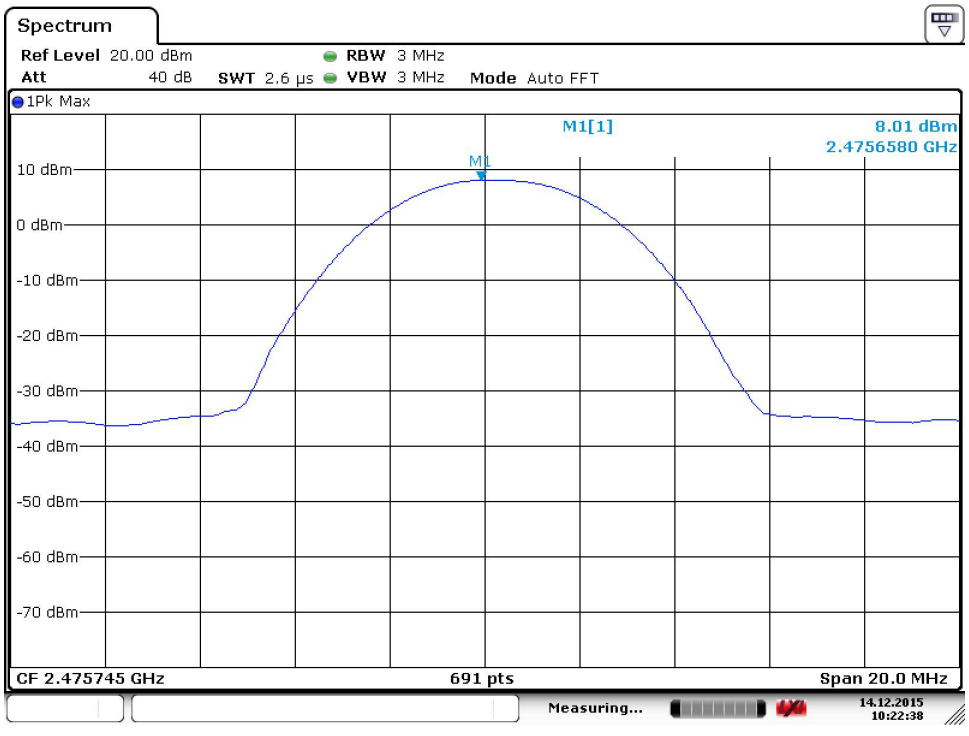
Date: 14.DEC.2015 10:20:27

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Peak Output Power** (Cond)	
DNB Job Number:	66044	Date: 14 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera High Channel - 1 Mbps (Basic data rate)		**Clause** 15.247(b)

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
2480	8.01	30.00	-21.99	6.324	1000	-993.676	Pass



Date: 14.DEC.2015 10:22:38

15.247 (a,2,d) Conducted Band Edge and Out of Band Emissions

Test Procedure: ANSI C63.10-2013

Band-edge Compliance of RF Conducted Emissions

Use the following spectrum analyzer settings:

Span = wide enough to capture the peak level of the emission operating on the channel closest to the bandedge, as well as any modulation products which fall outside of the authorized band of operation
RBW ≥ 1% of the span
VBW ≥ RBW
Sweep = auto
Detector function = peak
Trace = max hold

Allow the trace to stabilize. Set the marker on the emission at the bandedge, or on the highest modulation product outside of the band, if this level is greater than that at the bandedge. Enable the marker-delta function, then use the marker-to-peak function to move the marker to the peak of the in-band emission. The marker-delta value now displayed must comply with the limit specified in this Section. Submit this plot.

Now, using the same instrument settings, enable the hopping function of the EUT. Allow the trace to stabilize. Follow the same procedure listed above to determine if any spurious emissions caused by the hopping function also comply with the specified limit. Submit this plot.

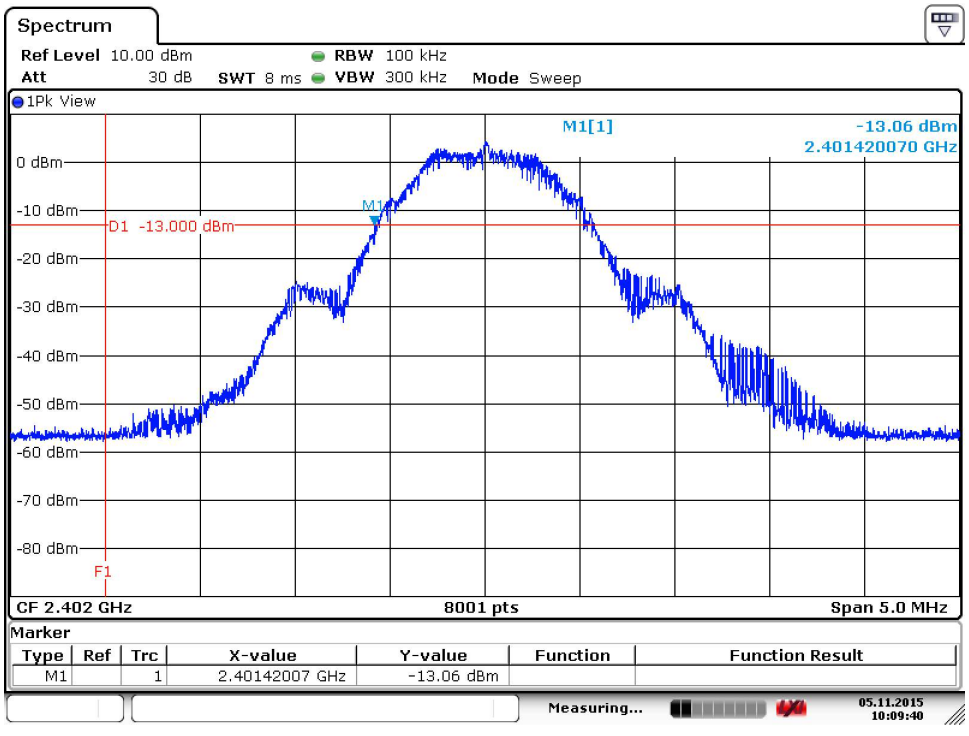
Test Set Up: Same as 15.247 (a,2) 6dB Emission Bandwidth

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Band Edge Measurements**	
DNB Job Number:	66044	Date: 5 Nov 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera 1 Mbps (Basic data rate)		**Clause** 15.247(a,2,d)

Ambient Temperature	Relative Humidity	Barometric Pressure
19 °C	28 %	101.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Conducted Band Edge Measurement			Freq Delta (MHz)	Pass/Fail
Limit	Lower (MHz)	Upper (MHz)		
2400	2401.420		1.420	Pass



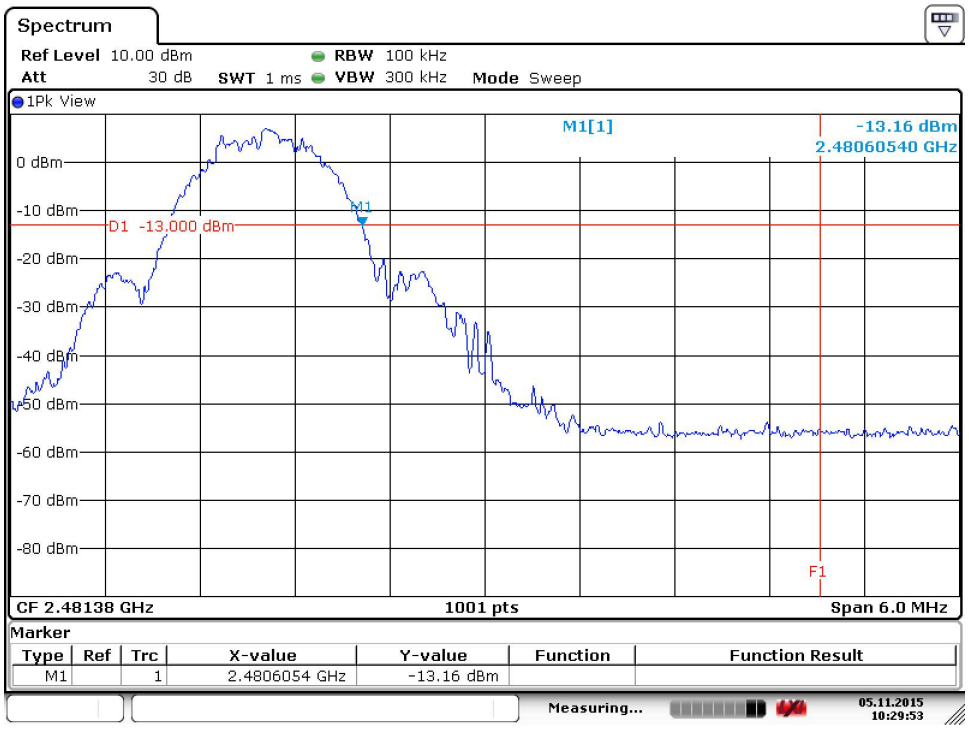
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Band Edge Measurements**	

DNB Job Number:	66044	Date: 5 Nov 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera 1 Mbps (Basic data rate)		**Clause** 15.247(a,2,d)

Ambient Temperature	Relative Humidity	Barometric Pressure
19 °C	28 %	101.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Conducted Band Edge Measurement			Freq Delta (MHz)	Pass/Fail
Limit	Lower (MHz)	Upper (MHz)		
2483.5		2480.605	2.895	Pass



Date: 5.NOV.2015 10:29:54

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Conducted Spurious**	
DNB Job Number:	66044	Date: 30 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** 15.247(a,2,d)
	Test Procedure		

Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Les Payne*

Test Procedure: ANSI C63.10-2013

15.247 (a,2,d) Spurious RF Conducted Emissions

Use the following spectrum analyzer settings:

Span = wide enough to capture the peak level of the in-band emission and all spurious emissions (e.g., harmonics) from the lowest frequency generated in the EUT up through the 10th harmonic. Typically, several plots are required to cover this entire span.
RBW = 100 kHz
VBW ≥ RBW
Sweep = auto
Detector function = peak
Trace = max hold

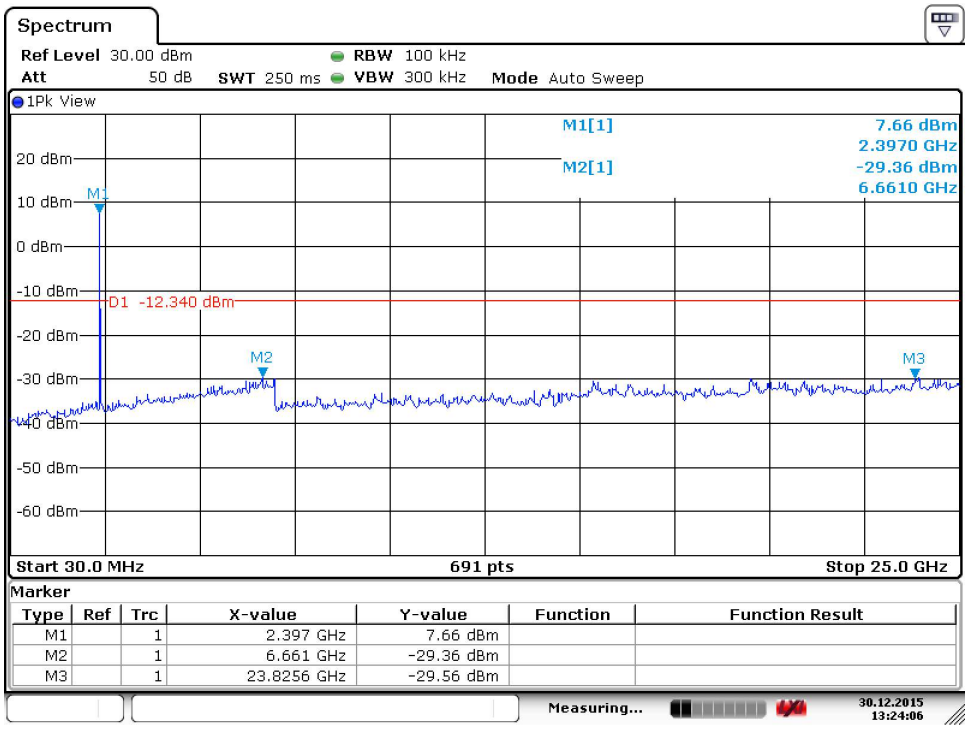
Allow the trace to stabilize. Set the marker on the peak of any spurious emission recorded. The level displayed must comply with the limit specified in this Section. Submit these plots.

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Conducted Spurious**	
DNB Job Number:	66044	Date: 30 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera Low Channel - 1 Mbps (Basic data rate)		**Clause** 15.247(a,2,d)

Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Peak Output Power	Reading (dBm)	-20dBc (dBm)	Pass/Fall
9.16 dBm	7.66	-12.34	Pass



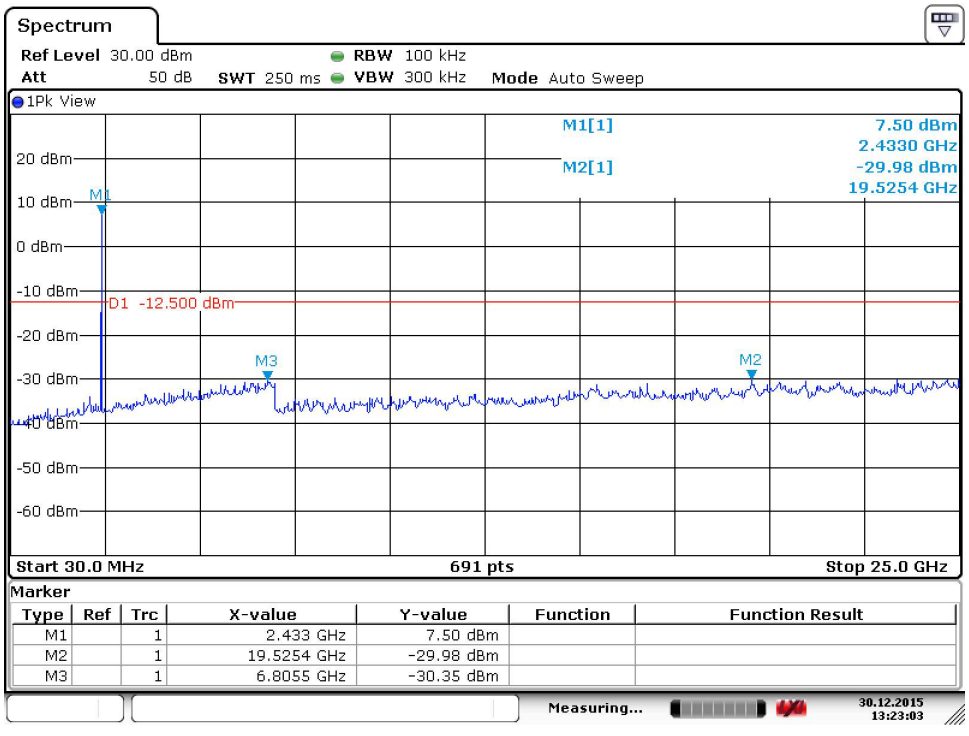
Date: 30.DEC.2015 13:24:06

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Conducted Spurious**	
DNB Job Number:	66044	Date: 30 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera Middle Channel - 1 Mbps (Basic data rate)		**Clause** 15.247(a,2,d)

Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Peak Output Power	Reading (dBm)	-20dBc (dBm)	Pass/Fall
8.32 dBm	7.50	-12.5	Pass



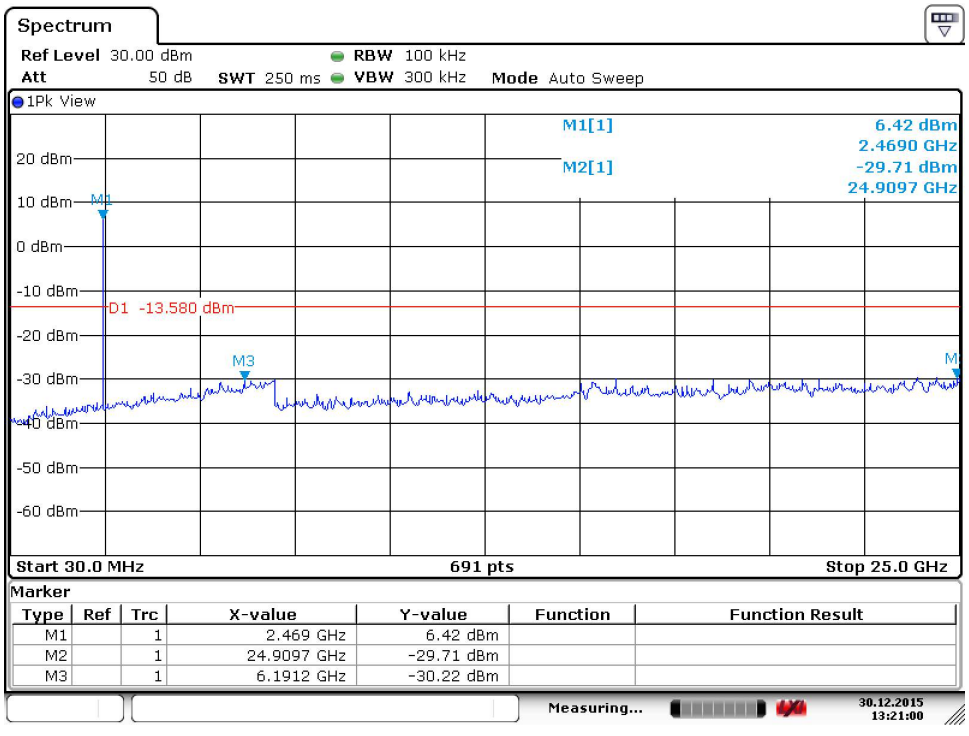
Date: 30.DEC.2015 13:23:03

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Conducted Spurious**	
DNB Job Number:	66044	Date: 30 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera High Channel - 1 Mbps (Basic data rate)		**Clause** 15.247(a,2,d)

Ambient Temperature	Relative Humidity	Barometric Pressure
21 °C	25 %	101.2 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Peak Output Power	Reading (dBm)	-20dBc (dBm)	Pass/Fall
8.01 dBm	6.42	-13.58	Pass



Date: 30.DEC.2015 13:21:00

15.247(a,2,e): Power spectral density(PSD).

Test Procedure: ANSI C63.10-2013

The same method of determining the conducted output power shall be used to determine the power spectral density.

If a peak output power is measured, then a peak power spectral density measurement is required. If an average output power is measured, then an average power spectral density measurement should be used.

Locate and zoom in on emission peak(s) within the passband.
Set RBW = 3 kHz,
VBW > RBW, sweep= (SPAN/3 kHz) e.g., for a span of 1.5 MHz, the sweep
should be 1.5 x 10^6 8 3 x10^3 = 500 seconds.

The peak level measured must be no greater than + 8 dBm. If external attenuation is used, don`t forget to add this value to the reading. Use the following guidelines for modifying the power spectral density measurement procedure when necessary.

For devices with spectrum line spacing greater than 3 kHz no change is required.

For devices with spectrum line spacing equal to or less than 3 kHz, the resolution bandwidth must be reduced below 3kHz until the individual lines in the spectrum are resolved. The measurement data must then be normalized to 3 kHz by summing the power of all the individual spectral lines within a 3kHz band (in linear power units) to determine compliance.

If the spectrum line spacing cannot be resolved on the available spectrum analyzer, the noise density function on most modern conventional spectrum analyzers will directly measure the noise power density normalized to a 1 Hz noise power bandwidth. Add 35dB for correction to 3 kHz.

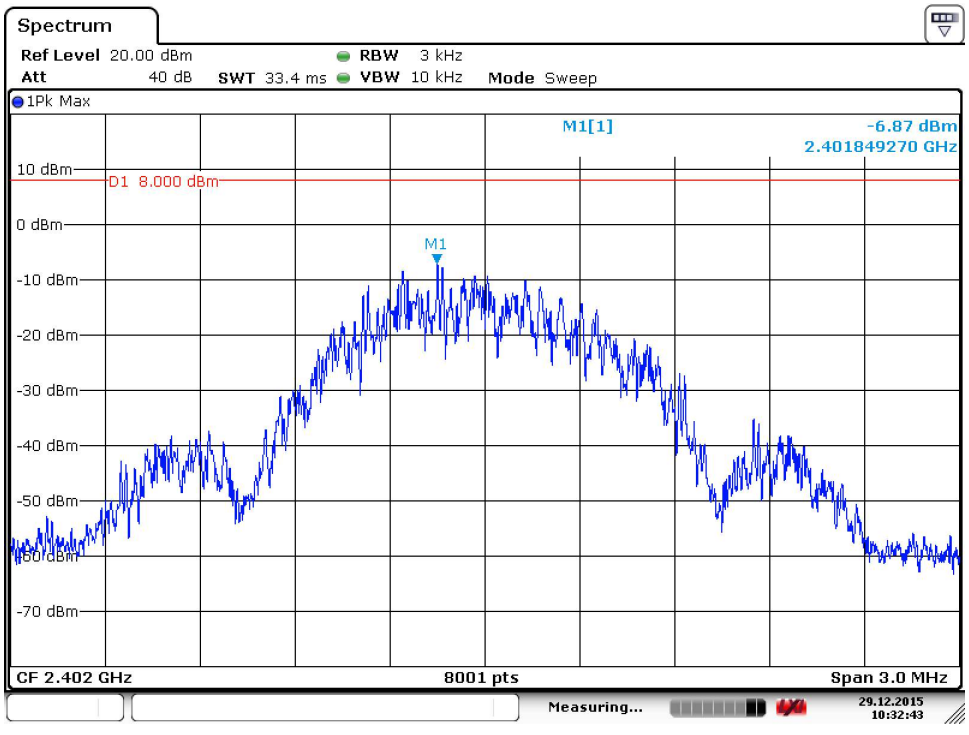
Should all the above fail or any controversy develop regarding accuracy of measurement, the Laboratory will use the HP 89440A Vector Signal Analyzer for final measurement unless a clear showing can be made for a further alternate.

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Power Spectral Density**	
DNB Job Number:	66044	Date: 29 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		**Clause** 15.247(d)
	Low Channel - 1 Mbps (Basic data rate)		

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
19 °C	28 %	101.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Channel	Freq MHz	Meas PSD (dBm)	Limit (dBm)	Delta (dBm)	Pass/Fail
Low	2402	-6.87	8.0	-14.87	Pass



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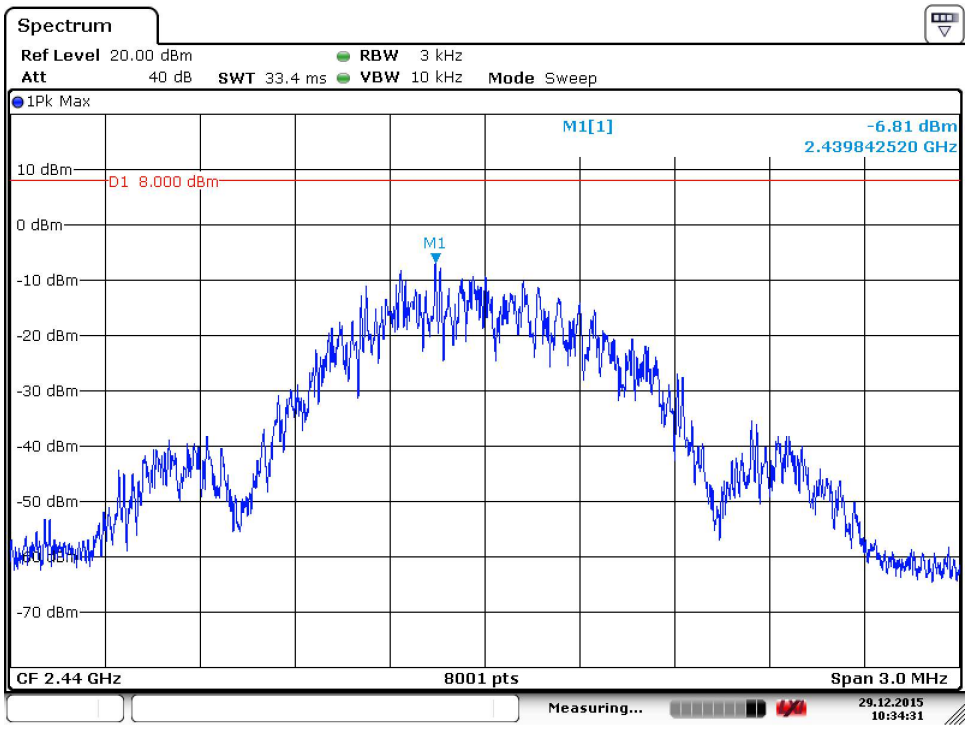
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Power Spectral Density**	
DNB Job Number:	66044	Date: 29 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera Middle Channel - 1 Mbps (Basic data rate)		**Clause** 15.247(d)

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
19 °C	28 %	101.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Channel	Freq MHz	Meas PSD (dBm)	Limit (dBm)	Delta (dBm)	Pass/Fail
Middle	2440	-6.81	8.0	-14.81	Pass



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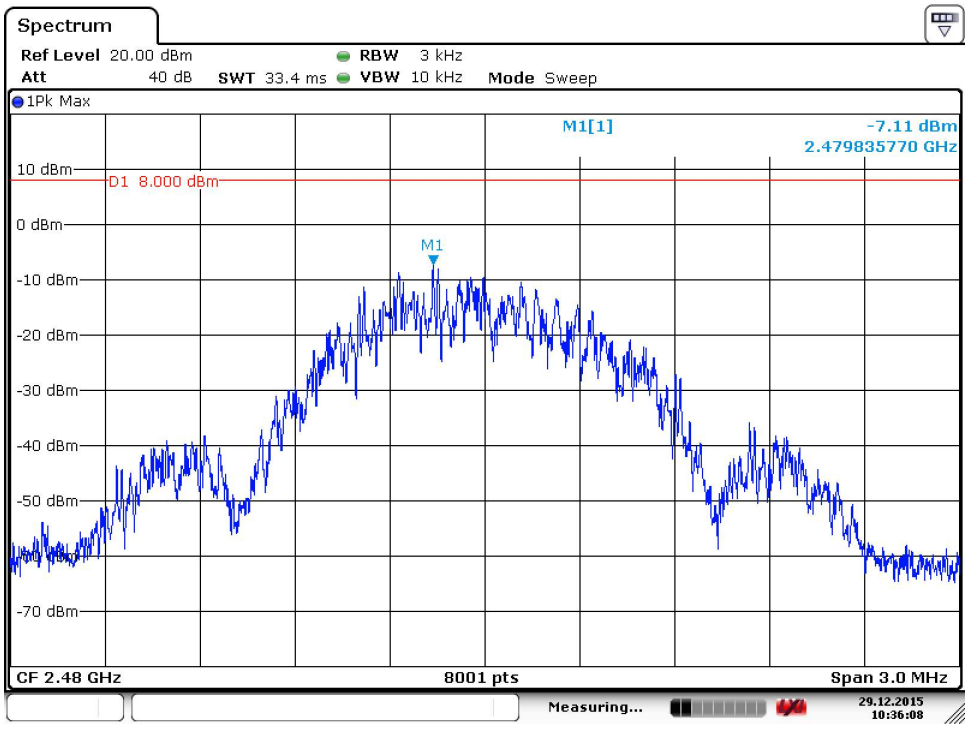
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	**Power Spectral Density**	
DNB Job Number:	66044	Date: 29 Dec 2015	**Conformance Standard** FCC Part 15
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera High Channel - 1 Mbps (Basic data rate)		**Clause** 15.247(d)

Environmental Conditions		
Ambient Temperature	Relative Humidity	Barometric Pressure
19 °C	28 %	101.8 kPa

EUT performed within the requirements of the applicable standard [X] Yes [ ] No *Jon Payne*

Channel	Freq MHz	Meas PSD (dBm)	Limit (dBm)	Delta (dBm)	Pass/Fail
High	2480	-7.11	8.0	-15.11	Pass



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2.1033 (b) (7) Equipment Photographs

Supplied separately for confidentiality

End of Report UT66044D-003