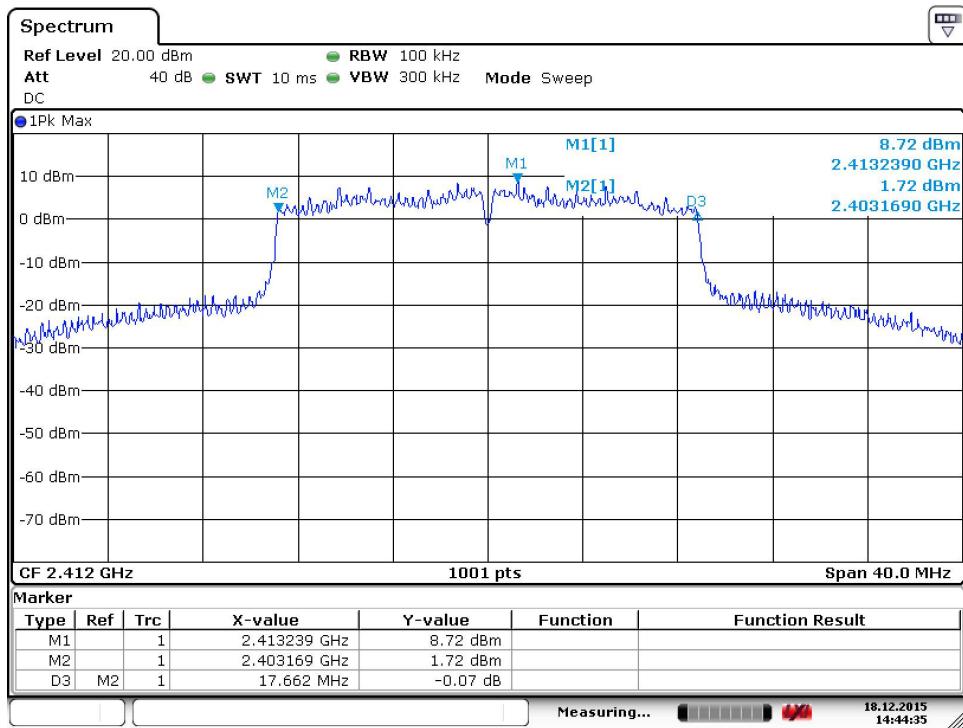


	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	<b>6 dB Single Channel Bandwidth</b>		
DNB Job Number:	66044	Date:	18 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(a,2)
	801.11n20			
<b>Environmental Conditions</b>				
Ambient Temperature		Relative Humidity		Barometric Pressure
21 °C		25 %		101.2 kPa
EUT performed within the requirements of the applicable standard <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Les Payne</i>				
Channel	Chl Freq (MHz)	6dB BW (kHz)	Limit	Pass/Fail
Low	2412	17662.000	> 500 kHz	Pass



Date: 18.DEC.2015 14:44:34



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### 6 dB Single Channel Bandwidth

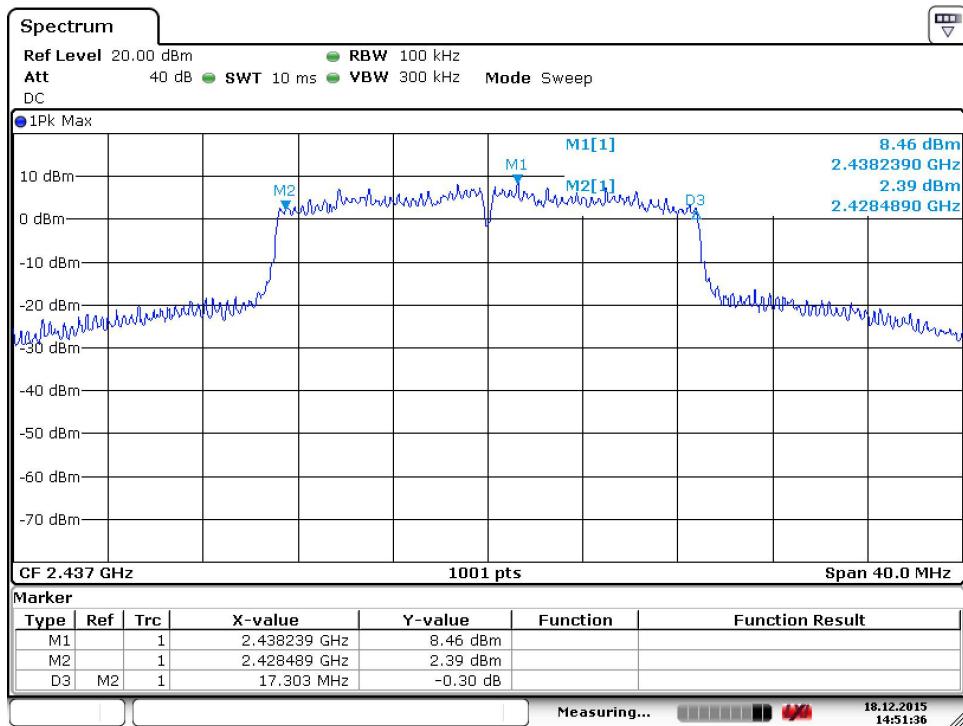
DNB Job Number:	66044	Date:	18 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(a,2)
	801.11n20			

#### Environmental Conditions

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

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

Channel	Chl Freq (MHz)	6dB BW (kHz)	Limit	Pass/Fail
Middle	2437	17303.000	> 500 kHz	Pass



Date: 18.DEC.2015 14:51:36



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### 6 dB Single Channel Bandwidth

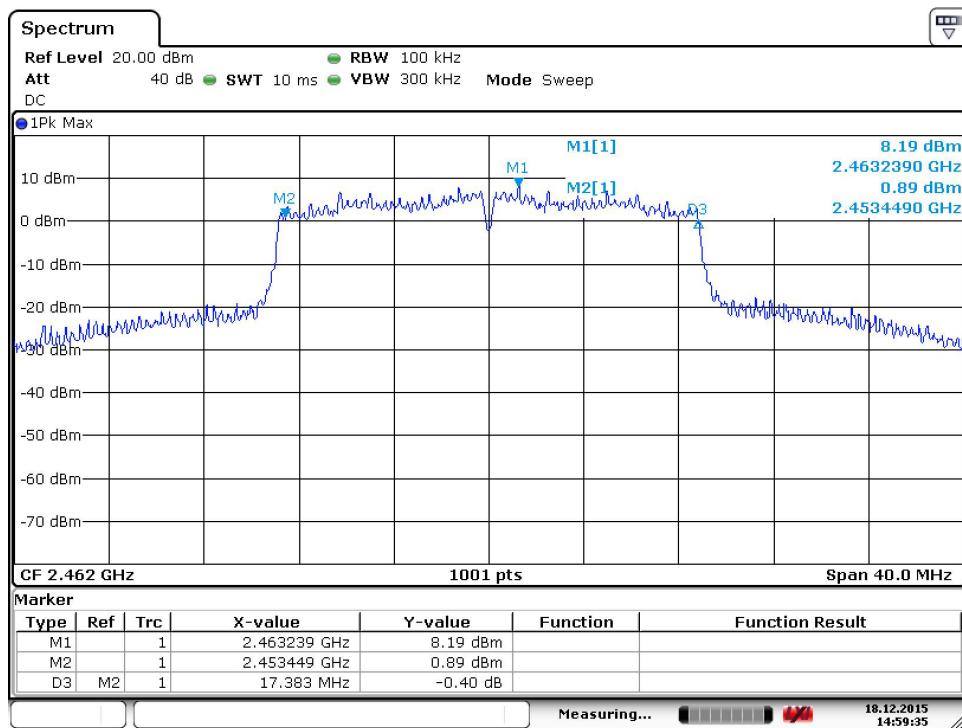
DNB Job Number:	66044	Date:	18 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(a,2)
	801.11n20			

#### Environmental Conditions

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

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

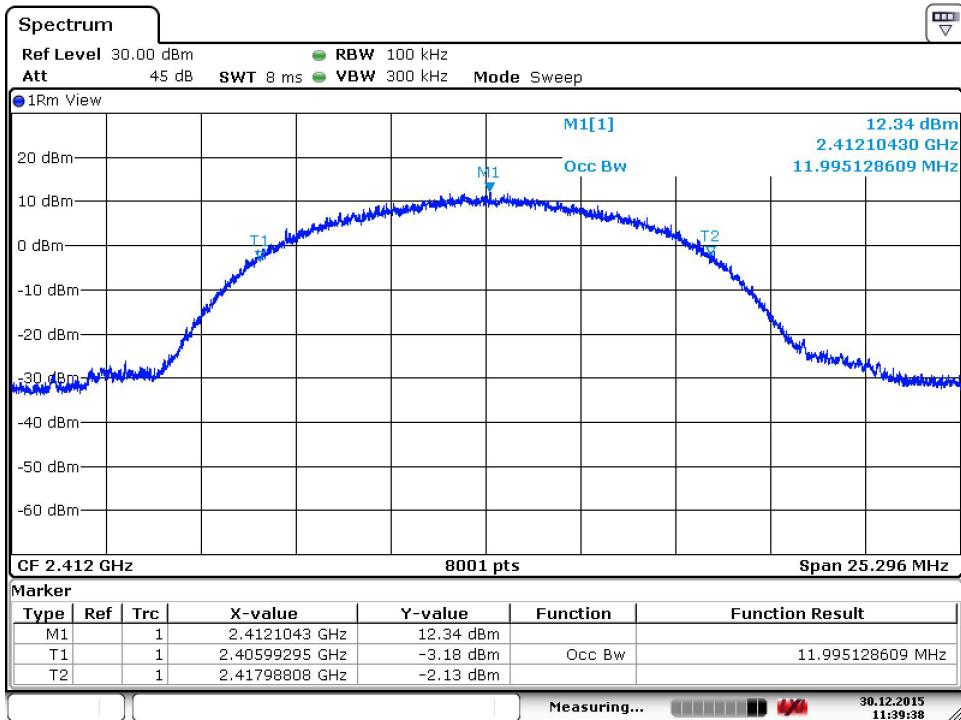
Channel	Chl Freq (MHz)	6dB BW (kHz)	Limit	Pass/Fail
High	2462	17383.000	> 500 kHz	Pass



Date: 18.DEC.2015 14:59:35

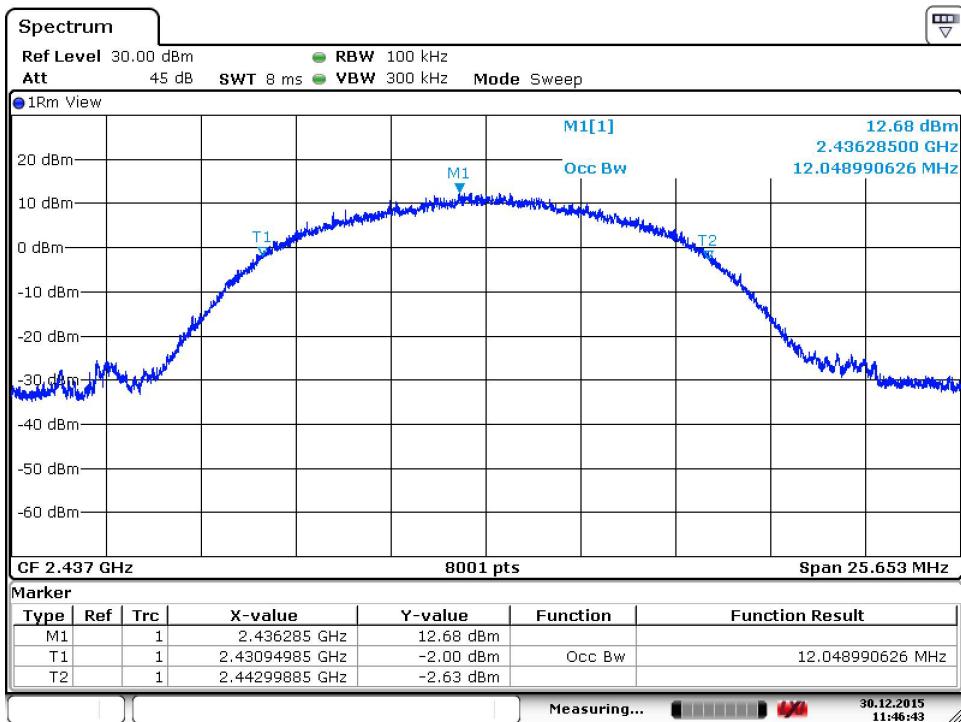
	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		<b>99% Occupied Bandwidth</b>	
DNB Job Number:	66044		Date:	30 Dec 2015
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			
Description:	Body Worn Video Camera			
	801.11b			
Environmental Conditions				
Ambient Temperature		Relative Humidity		Barometric Pressure
20 °C		22 %		100.8 kPa
EUT performed within the requirements of the applicable standard <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Jon Payne</i>				
Channel	Chl Freq (MHz)		99% BW (MHz)	
Low	2412		11.995129	

### 99% Occupied Bandwidth



Date: 30.DEC.2015 11:39:37

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436		<b>99% Occupied Bandwidth</b>	
DNB Job Number:	66044		Date:	30 Dec 2015
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			
Description:	Body Worn Video Camera			
	801.11b			
Environmental Conditions				
Ambient Temperature		Relative Humidity		Barometric Pressure
20 °C		22 %		100.8 kPa
EUT performed within the requirements of the applicable standard <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Jon Payne</i>				
Channel	Chl Freq (MHz)		99% BW (MHz)	
Middle	2437		12.048991	



Date: 30.DEC.2015 11:46:43



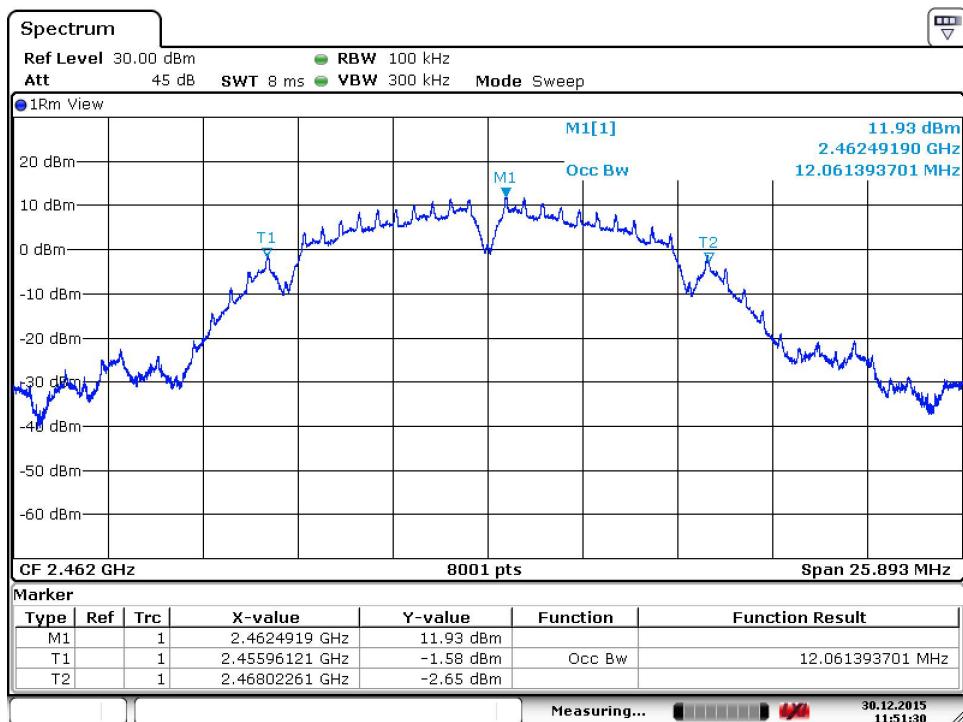
1100 E Chalk Creek Road  
Coalville, UT 84017  
(435) 336-4433  
FAX (435) 336-4436

### 99% Occupied Bandwidth

DNB Job Number:	66044	Date:	30 Dec 2015	<b>Conformance Standard</b> RSS-Gen
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			<b>Clause</b> Section 6.6
Description:	Body Worn Video Camera			
	801.11b			

#### 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 <i>Jon Payne</i>		
Channel	Chl Freq (MHz)	99% BW (MHz)
High	2462	12.061394





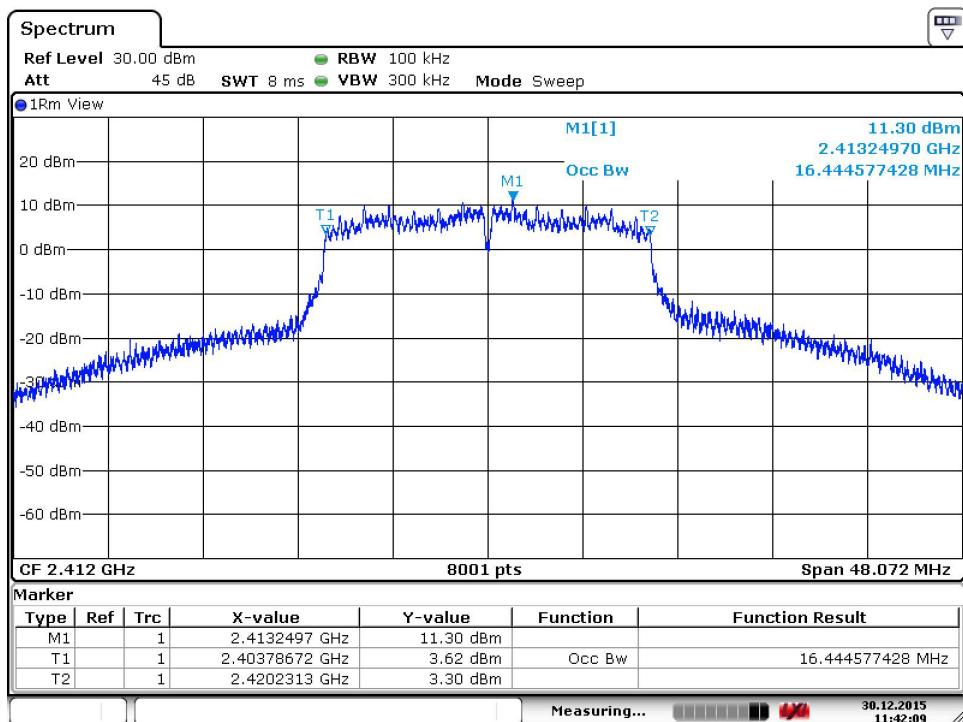
1100 E Chalk Creek Road  
Coalville, UT 84017  
(435) 336-4433  
FAX (435) 336-4436

### 99% Occupied Bandwidth

DNB Job Number:	66044	Date:	30 Dec 2015	<b>Conformance Standard</b> RSS-Gen
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			<b>Clause</b> Section 6.6
Description:	Body Worn Video Camera			
	801.11g			

#### 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 <i>Jon Payne</i>		
Channel	Chl Freq (MHz)	99% BW (MHz)
Low	2412	16.444577



Date: 30.DEC.2015 11:42:09



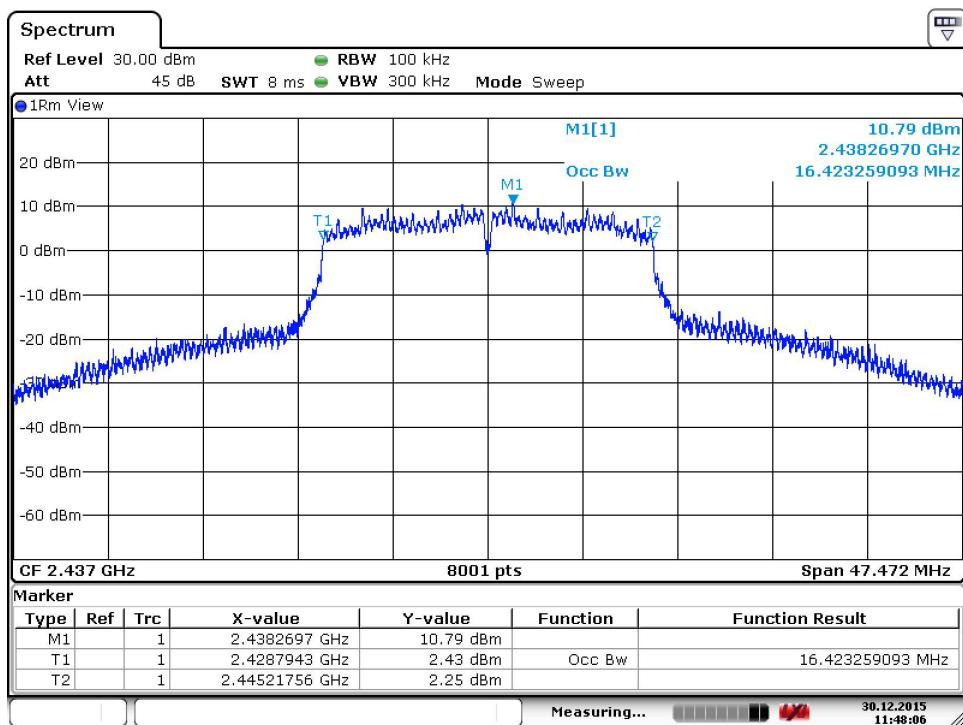
1100 E Chalk Creek Road  
Coalville, UT 84017  
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### 99% Occupied Bandwidth

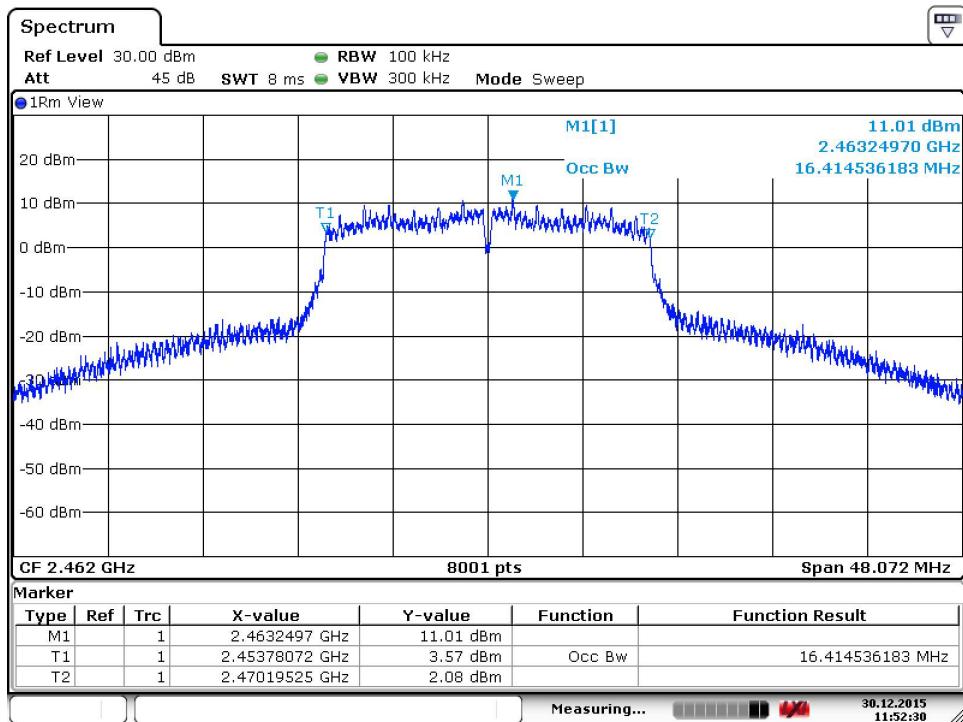
DNB Job Number:	66044	Date:	30 Dec 2015	<b>Conformance Standard</b> RSS-Gen	
Customer:	Taser International Inc.				
Model Number:	Axon Body 2				
Description:	Body Worn Video Camera			<b>Clause</b> Section 6.6	
	801.11g				

#### 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 <i>Jon Payne</i>		
Channel	Chl Freq (MHz)	99% BW (MHz)
Middle	2437	16.423259



	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	<b>99% Occupied Bandwidth</b>	
DNB Job Number:	66044	Date:	30 Dec 2015
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		
	801.11g		
Environmental Conditions			
Ambient Temperature	Relative Humidity	Barometric Pressure	
20 °C	22 %	100.8 kPa	
EUT performed within the requirements of the applicable standard <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Jon Payne</i>			
Channel	Chl Freq (MHz)	99% BW (MHz)	
High	2462	16.414536	



Date: 30.DEC.2015 11:52:29



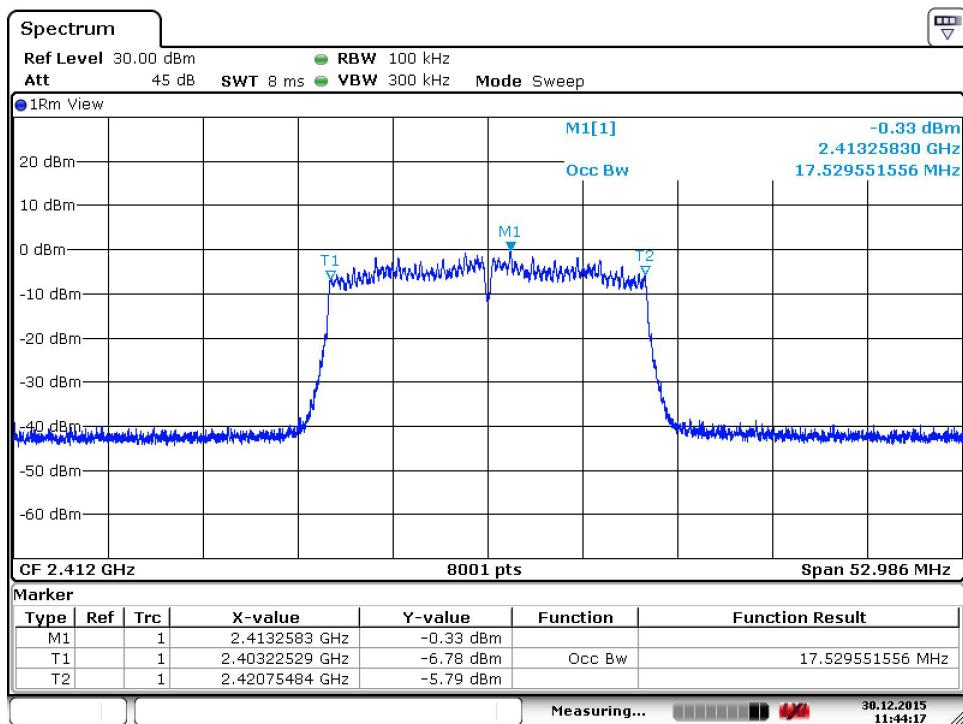
1100 E Chalk Creek Road  
Coalville, UT 84017  
(435) 336-4433  
FAX (435) 336-4436

**99% Occupied Bandwidth**

DNB Job Number:	66044	Date:	30 Dec 2015	<b>Conformance Standard</b> RSS-Gen
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			<b>Clause</b> Section 6.6
Description:	Body Worn Video Camera			
	801.11n20			

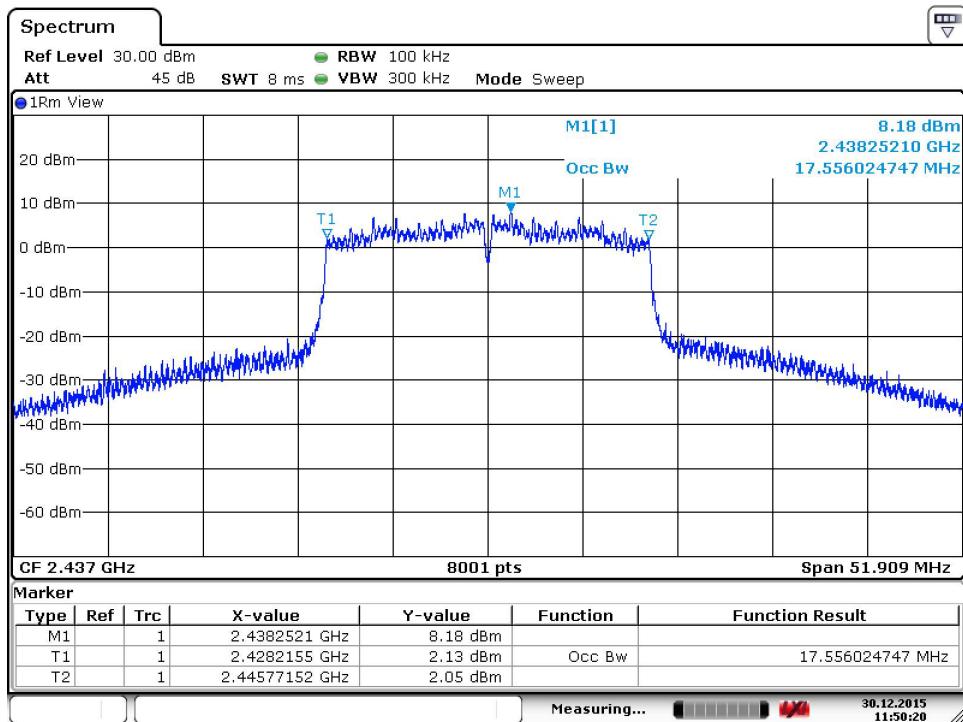
Environmental Conditions

Ambient Temperature	Relative Humidity	Barometric Pressure
20 °C	22 %	100.8 kPa
EUT performed within the requirements of the applicable standard [X] Yes [ ] No <i>Jon Payne</i>		
Channel	Chl Freq (MHz)	99% BW (MHz)
Low	2412	17.529552



Date: 30.DEC.2015 11:44:17

	1100 E Chalk Creek Road Coalville, UT 84017 (435) 336-4433 FAX (435) 336-4436	<b>99% Occupied Bandwidth</b>	
DNB Job Number:	66044	Date:	30 Dec 2015
Customer:	Taser International Inc.		
Model Number:	Axon Body 2		
Description:	Body Worn Video Camera		
	801.11n20		
Environmental Conditions			
Ambient Temperature		Relative Humidity	Barometric Pressure
20 °C		22 %	100.8 kPa
EUT performed within the requirements of the applicable standard <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Jon Payne</i>			
Channel	Chl Freq (MHz)		99% BW (MHz)
Middle	2437		17.556025



Date: 30.DEC.2015 11:50:20



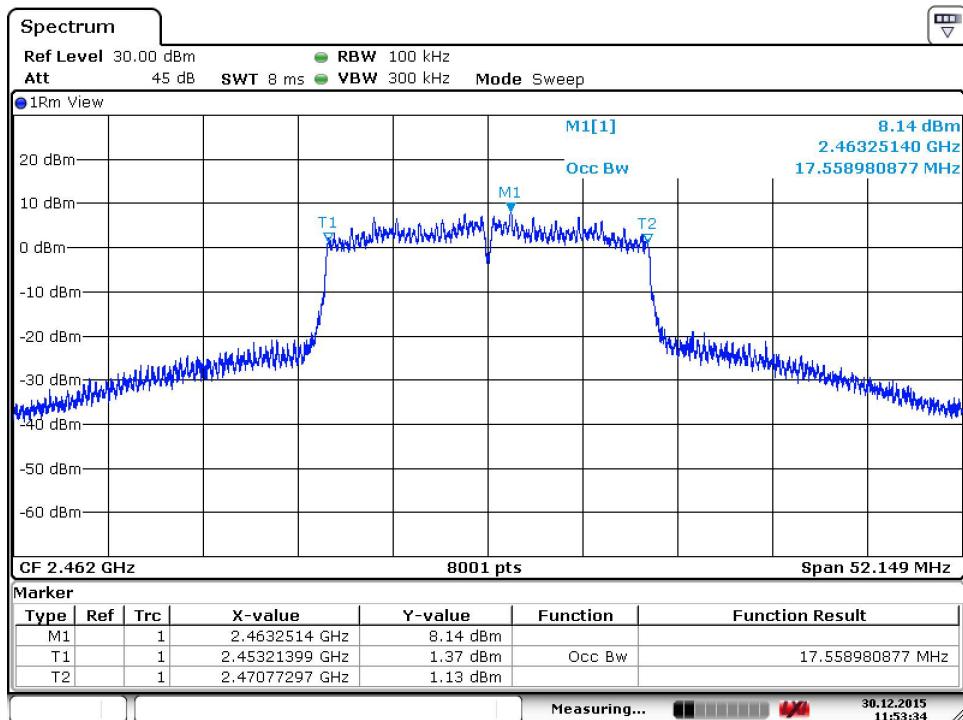
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Coalville, UT 84017  
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FAX (435) 336-4436

### 99% Occupied Bandwidth

DNB Job Number:	66044	Date:	30 Dec 2015	<b>Conformance Standard</b> RSS-Gen
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			<b>Clause</b> Section 6.6
Description:	Body Worn Video Camera			
	801.11n20			

#### 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 <i>Jon Payne</i>		
Channel	Chl Freq (MHz)	99% BW (MHz)
High	2462	17.558981



Date: 30.DEC.2015 11:53:34

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.

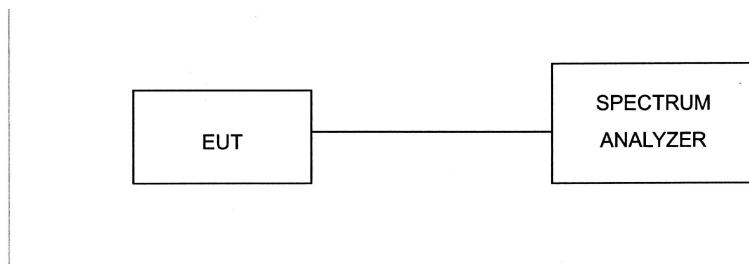
The transmitter output was connected to a spectrum analyzer.

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:





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### Peak Output Power (Cond)

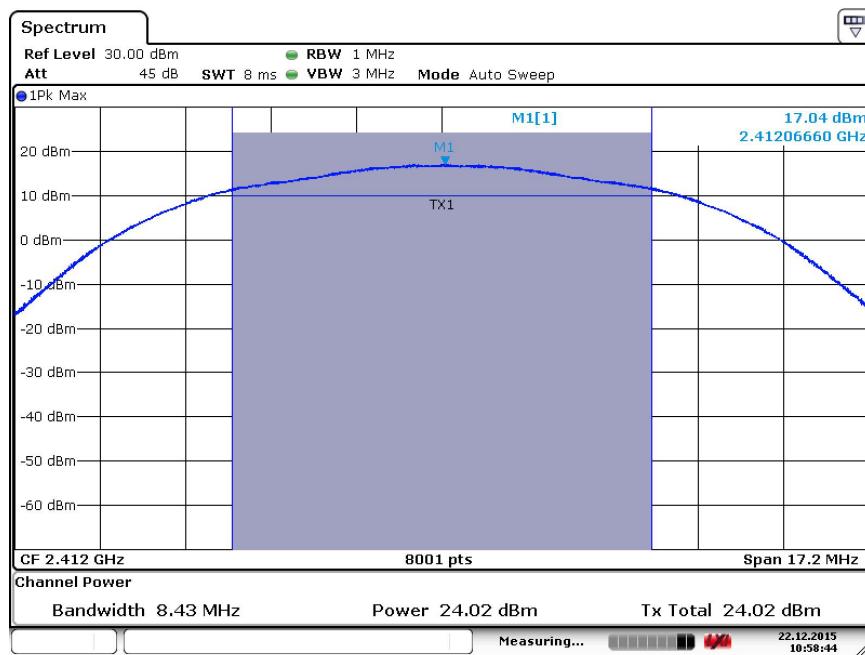
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	Low Channel - 801.11b			

#### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2412	17.04	30.00	-12.96	50.582	1000	-949.418	Pass
Channel Power	2412	24.02	30.00	-5.98	252.348	1000	-747.65	Pass



Date: 22.DEC.2015 10:58:44



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## Peak Output Power (Cond)

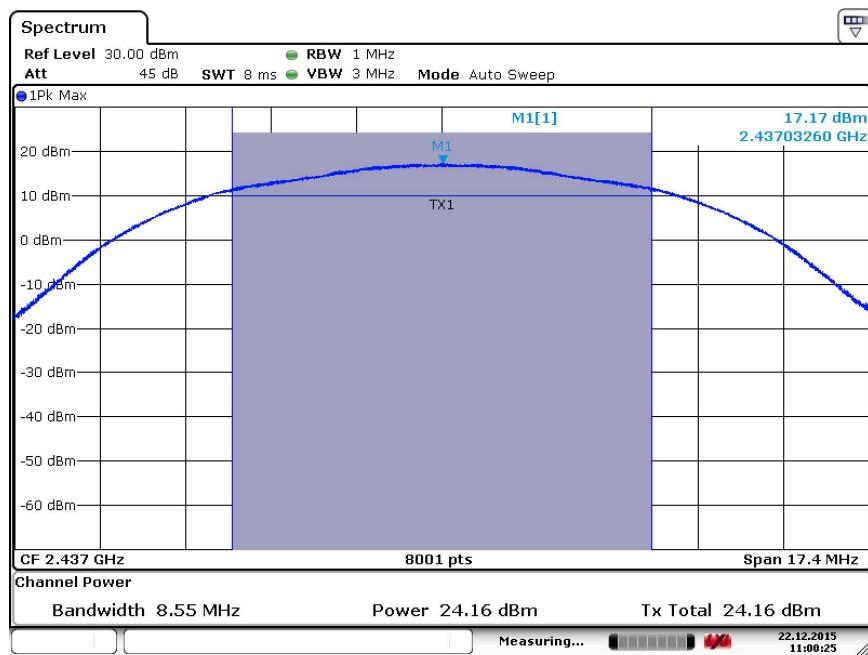
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	Middle Channel - 801.11b			

### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2437	17.17	30.00	-12.83	52.119	1000	-947.88	Pass
Channel Power	2437	24.16	30.00	-5.84	260.615	1000	-739.39	Pass





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### Peak Output Power (Cond)

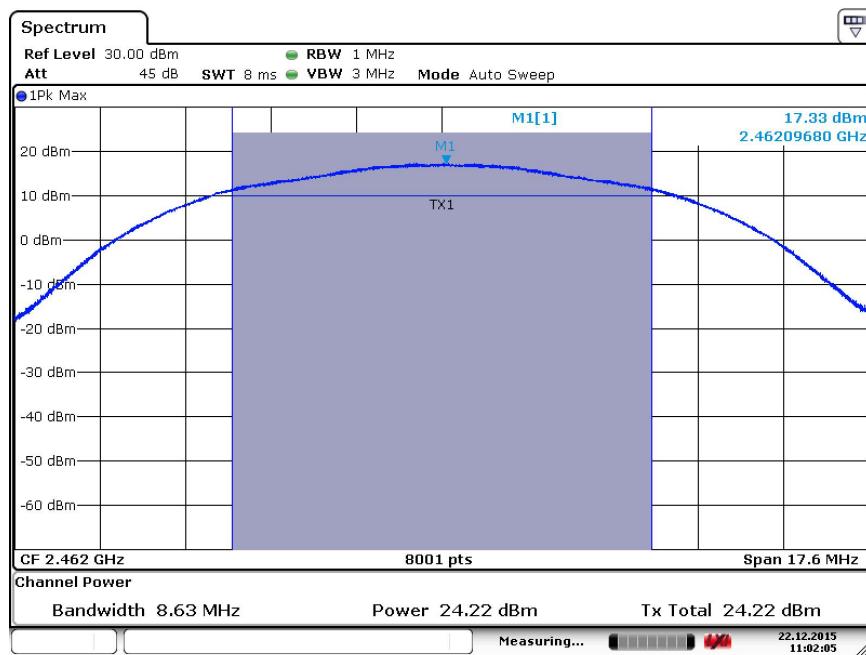
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	High Channel - 801.11b			

#### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2462	17.33	30.00	-12.67	54.075	1000	-945.93	Pass
Channel Power	2462	24.22	30.00	-5.78	264.241	1000	-735.76	Pass



Date: 22.DEC.2015 11:02:05



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### Peak Output Power (Cond)

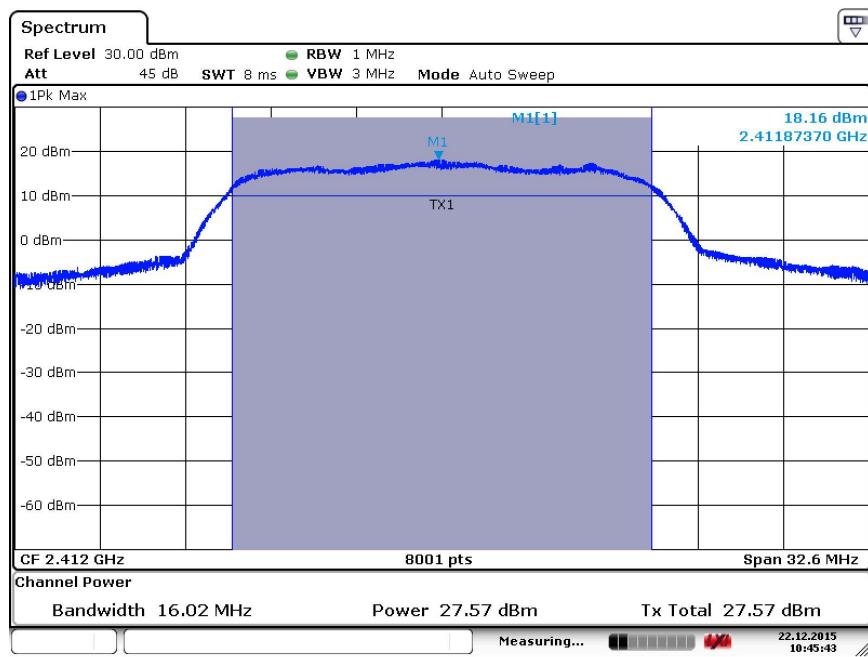
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	Low Channel - 801.11g			

#### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2412	18.16	30.00	-11.84	65.464	1000	-934.54	Pass
Channel Power	2412	27.57	30.00	-2.43	571.479	1000	-428.52	Pass





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### Peak Output Power (Cond)

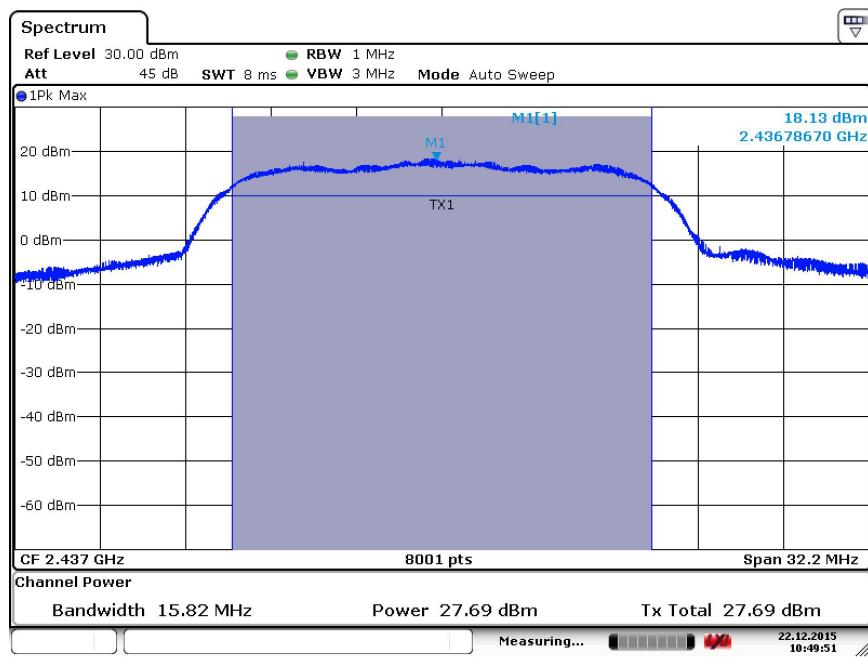
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	Middle Channel - 801.11g			

#### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2437	18.13	30.00	-11.87	65.013	1000	-934.99	Pass
Channel Power	2437	27.69	30.00	-2.31	587.489	1000	-412.51	Pass



Date: 22.DEC.2015 10:49:51



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### Peak Output Power (Cond)

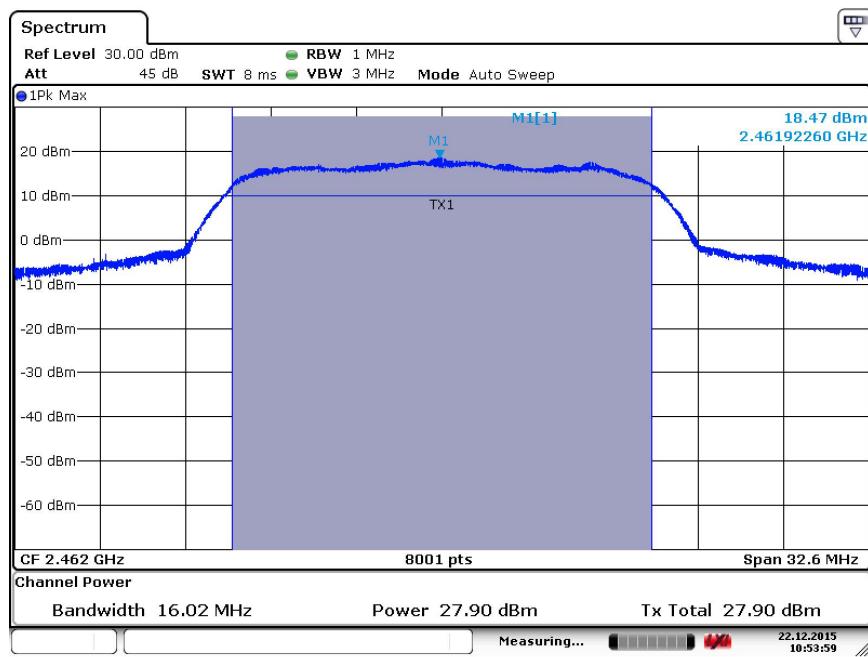
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	High Channel - 801.11g			

#### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2462	18.47	30.00	-11.53	70.307	1000	-929.69	Pass
Channel Power	2462	27.90	30.00	-2.1	616.595	1000	-383.41	Pass





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### Peak Output Power (Cond)

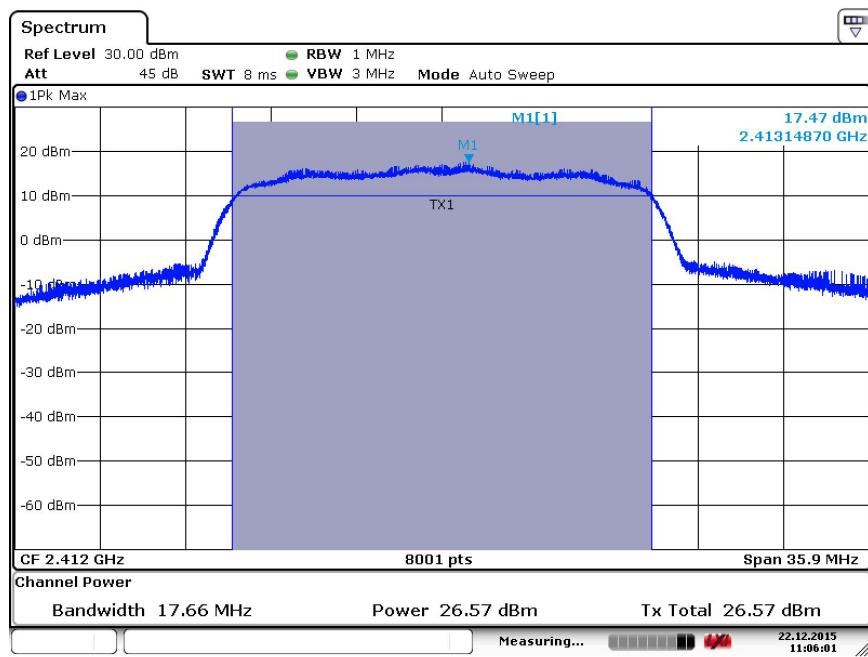
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	Low Channel - 801.11n20			

#### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2412	17.47	30.00	-12.53	55.847	1000	-944.15	Pass
Channel Power	2412	26.57	30.00	-3.43	453.942	1000	-546.06	Pass





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## Peak Output Power (Cond)

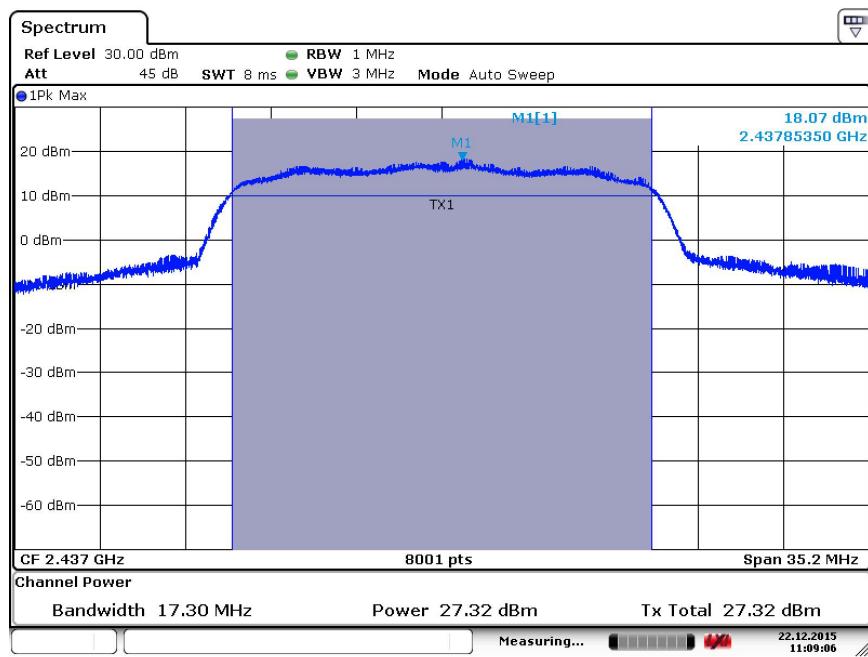
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	Middle Channel - 801.11n20			

### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2437	18.07	30.00	-11.93	64.121	1000	-935.88	Pass
Channel Power	2437	27.32	30.00	-2.68	539.511	1000	-460.49	Pass





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### Peak Output Power (Cond)

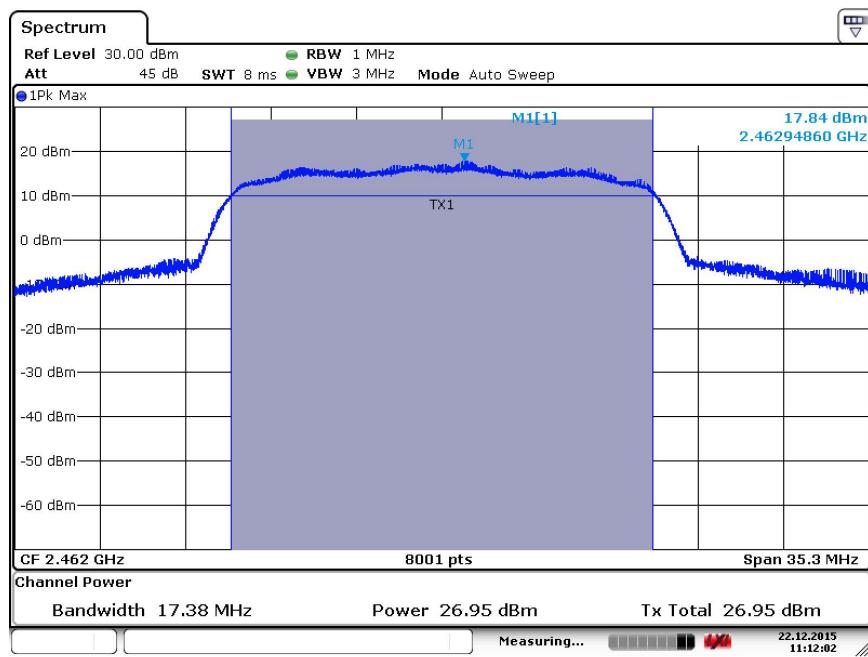
DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>
Customer:	Taser International Inc.			
Model Number:	Axon Body 2			FCC Part 15
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(b)
	High Channel - 801.11n20			

#### Environmental Conditions

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

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

Type	Freq MHz	Meas Peak Pwr (dBm)	Limit (dBm)	Delta (dBm)	Meas Peak Pwr (mW)	Limit (mW)	Delta (mW)	Pass/Fail
Peak Conducted	2462	17.84	30.00	-12.16	60.814	1000	-939.19	Pass
Channel Power	2462	26.95	30.00	-3.05	495.450	1000	-504.55	Pass



Date: 22.DEC.2015 11:12:02

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.

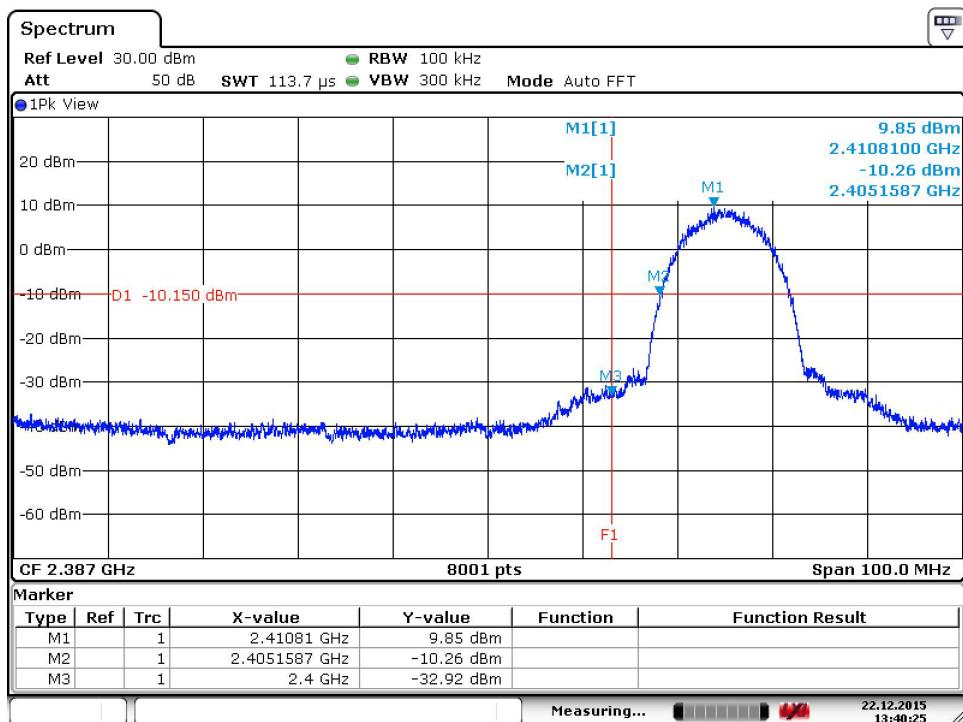
Test Set Up: Same as 15.247 (a,2) 6dB Emission Bandwidth



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

## Band Edge Measurements

DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>		
Customer:	Taser International Inc.					
Model Number:	Axon Body 2			FCC Part 15		
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(a,2,d)		
	801.11b					
Ambient Temperature	Relative Humidity		Barometric Pressure			
19 °C	28 %		101.8 kPa			
EUT performed within the requirements of the applicable standard [X] Yes [ ] No <i>Jon Payne</i>						
Conducted Band Edge Measurement						
Limit	Lower (MHz)	Upper (MHz)	Freq Delta (MHz)	Pass/Fail		
2400	2405.159		5.159	Pass		



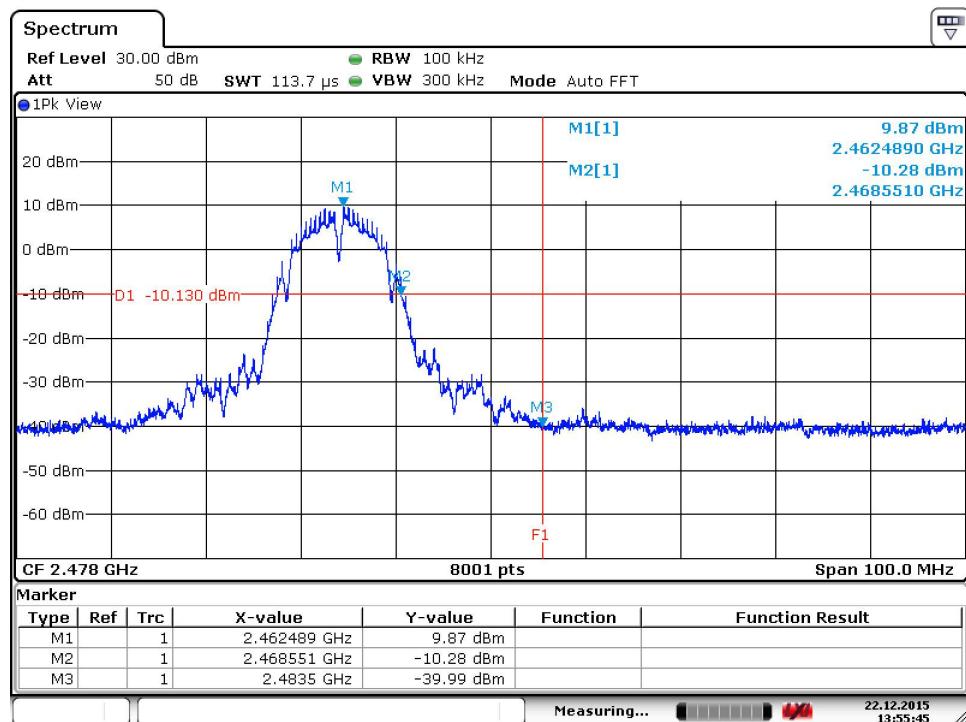
Date: 22.DEC.2015 13:40:24



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

DNB Job Number:	66044	Date:	22 Dec 2015	<b>Conformance Standard</b>		
Customer:	Taser International Inc.					
Model Number:	Axon Body 2			FCC Part 15		
Description:	Body Worn Video Camera			<b>Clause</b> 15.247(a,2,d)		
	801.11b					
Ambient Temperature		Relative Humidity		Barometric Pressure		
19 °C		28 %		101.8 kPa		
EUT performed within the requirements of the applicable standard <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>Jon Payne</i>						
Conducted Band Edge Measurement						
Limit	Lower (MHz)	Upper (MHz)	Freq Delta (MHz)	Pass/Fail		
2483.5		2468.551	14.949	Pass		



Date: 22.DEC.2015 13:55:44