BAND EDGE COMPLIANCE

XMit 2019.09.05

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Power Supply - DC	Agilent	E3648A	TPE	NCR	NCR
Cable	Fairview Microwave	SCA1814-0101-120	OCZ	NCR	NCR
Block - DC	Fairview Microwave	SD3379	AMV	3-Jan-19	3-Jan-20
Attenuator	Fairview Microwave	SA18H-20	TKR	20-Dec-18	20-Dec-19
Generator - Signal	Agilent	E8257D	TGU	15-Feb-18	15-Feb-21
Analyzer - Spectrum Analyzer	Keysight	N9010A	AFP	2-Jul-19	2-Jul-20

TEST DESCRIPTION

The spurious RF conducted emissions at the edges of the authorized band were measured with the EUT set to low and high transmit frequencies. The EUT was transmitting at the data rate(s) listed in the datasheet in a no hop mode. The channels clo sest to the band edges were selected.

The spectrum was scanned below the lower band edge and above the higher band edge.

BAND EDGE COMPLIANCE

TbtTx 2019.08.02 XMit 2019.09.05

EUT:	**MWMII**			**Work Order:**	**MASI0553**
Serial Number:	**ENG-1**			**Date:**	**23-Sep-19**
Customer:	**Masimo Corporation**			**Temperature:**	**23.3 °C**
Attendees:	**Anami Joshi**			**Humidity:**	**51.4% RH**
Project:	**None**			**Barometric Pres.:**	**1015 mbar**
Tested by:	**Mark Baytan**	**Power:**	**3.6 VDC**	**Job Site:**	**OC13**

TEST SPECIFICATIONS	**Test Method**
FCC 15.247:2019	ANSI C63.10:2013

COMMENTS

Reference Level Offset: DC Block + 20dB Attenuator + RF Test Cable + Patch Cable = 23.2 dB

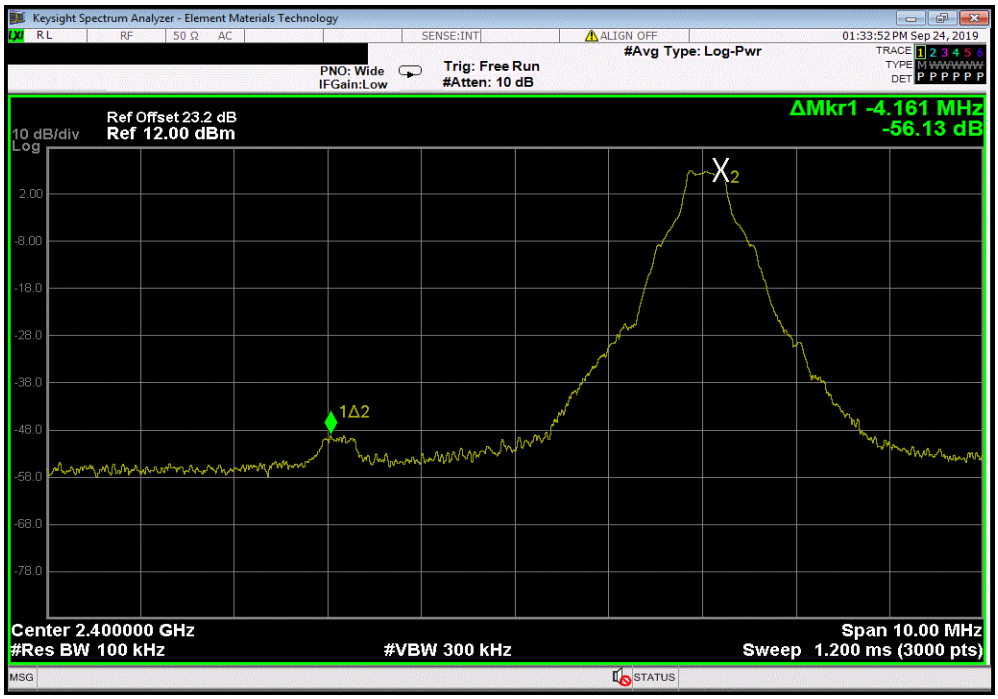
DEVIATIONS FROM TEST STANDARD

None

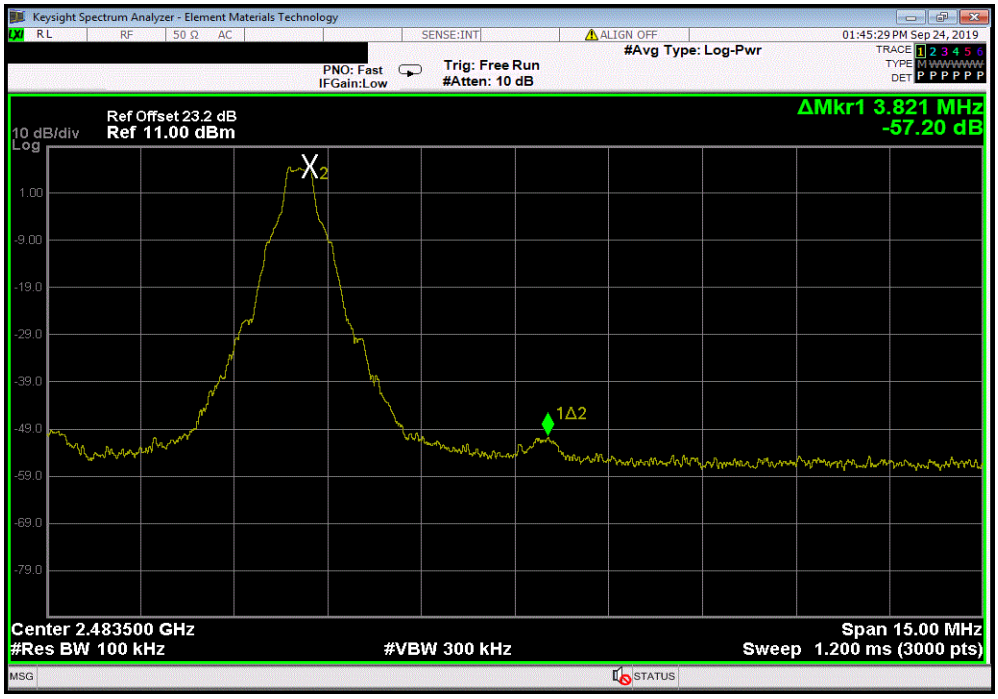
Configuration #	**2**	*Signature*

		Value (dBc)	**Limit ≤ (dBc)**	**Result**
DH5, GFSK				
	Low Channel	-56.13	-20	Pass
	High Channel	-57.2	-20	Pass
2DH5, pi/4-DQPSK				
	Low Channel	-45.92	-20	Pass
	High Channel	-56.27	-20	Pass
3DH5, 8-DPSK				
	Low Channel	-45.13	-20	Pass
	High Channel	-55.98	-20	Pass

DH5, GFSK, Low Channel						
				Value (dBc)	Limit ≤ (dBc)	Result
				-56.13	-20	Pass

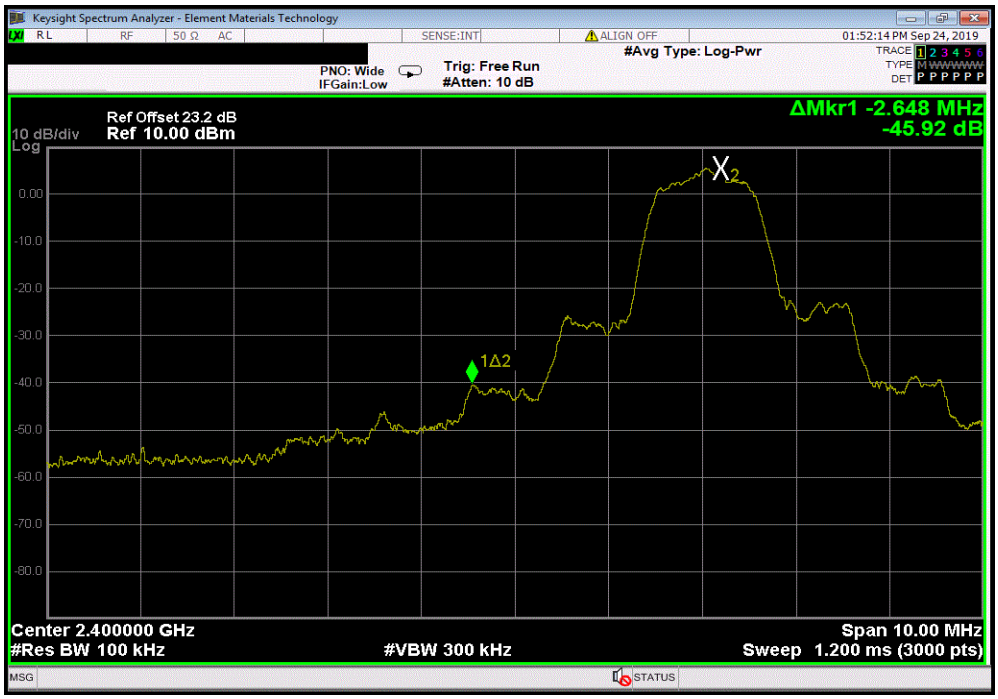


DH5, GFSK, High Channel						
				Value (dBc)	Limit ≤ (dBc)	Result
				-57.2	-20	Pass

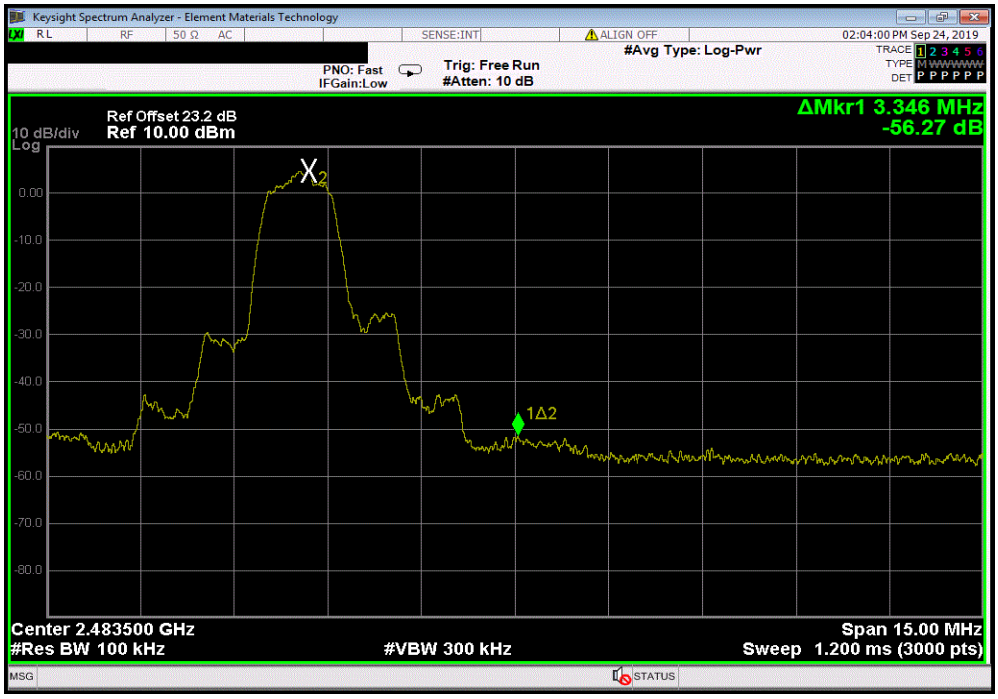


BAND EDGE COMPLIANCE

2DH5, pi/4-DQPSK, Low Channel						
				Value (dBc)	Limit ≤ (dBc)	Result
				-45.92	-20	Pass

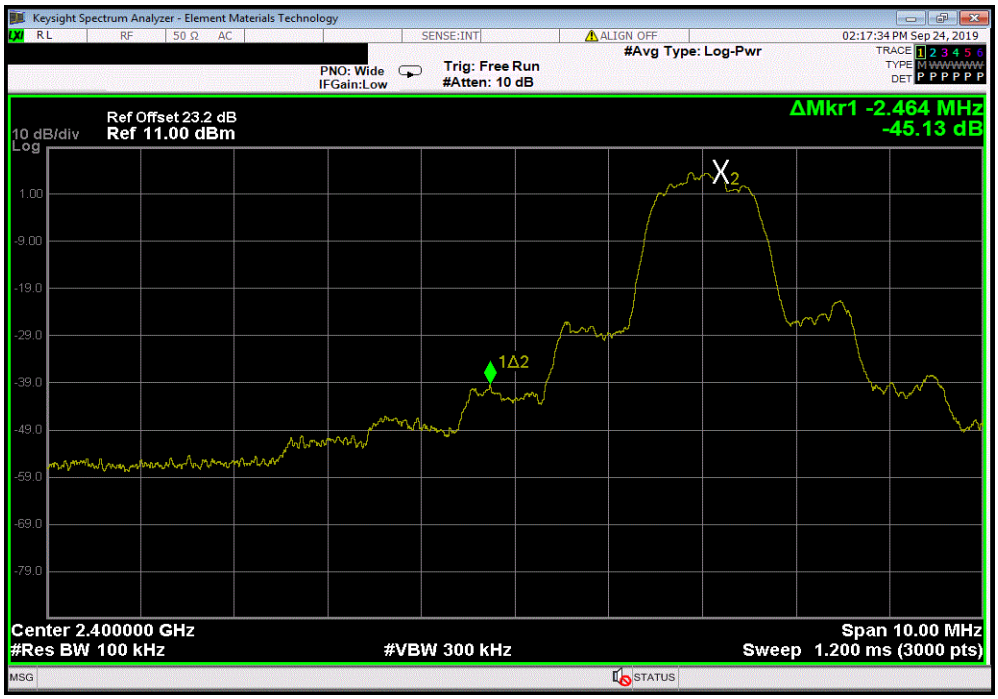


2DH5, pi/4-DQPSK, High Channel						
				Value (dBc)	Limit ≤ (dBc)	Result
				-56.27	-20	Pass

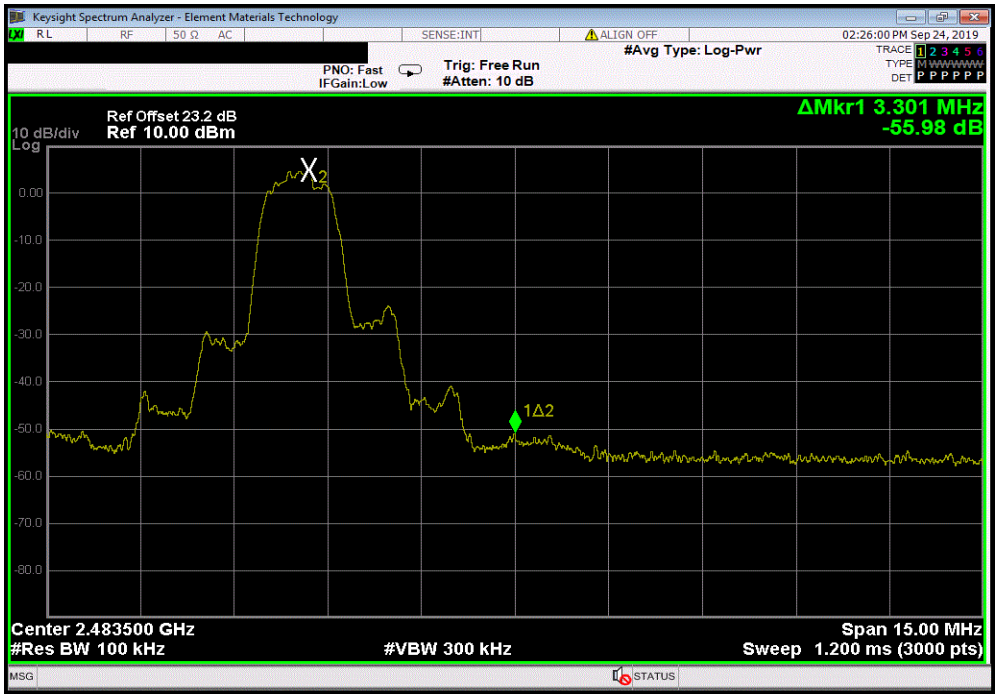


BAND EDGE COMPLIANCE

3DH5, 8-DPSK, Low Channel						
				Value (dBc)	Limit ≤ (dBc)	Result
				-45.13	-20	Pass



3DH5, 8-DPSK, High Channel						
				Value (dBc)	Limit ≤ (dBc)	Result
				-55.98	-20	Pass



BAND EDGE COMPLIANCE -HOPPING MODE

XMit 2019.06.11

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Power Supply - DC	Agilent	E3648A	TPE	NCR	NCR
Cable	Fairview Microwave	SCA1814-0101-120	OCZ	NCR	NCR
Block - DC	Fairview Microwave	SD3379	AMV	3-Jan-19	3-Jan-20
Attenuator	Fairview Microwave	SA18H-20	TKR	20-Dec-18	20-Dec-19
Generator - Signal	Agilent	E8257D	TGU	15-Feb-18	15-Feb-21
Analyzer - Spectrum Analyzer	Keysight	N9010A	AFP	2-Jul-19	2-Jul-20

TEST DESCRIPTION

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer. The spurious RF conducted emissions at the edges of the authorized band were measured with the EUT set to its normal pseudo-random hopping sequence. The EUT was transmitting at the data rate(s) listed in the datasheet.

The spectrum was scanned below the lower band edge and above the higher band edge.

BAND EDGE COMPLIANCE -HOPPING MODE

TbtTx 2018.09.13 XMit 2019.06.11

EUT:	**MWMII**			**Work Order:**	**MASI0553**
Serial Number:	**ENG-1**			**Date:**	**23-Sep-19**
Customer:	**Masimo Corporation**			**Temperature:**	**26.4 °C**
Attendees:	**Anami Joshi**			**Humidity:**	**41.6% RH**
Project:	**None**			**Barometric Pres.:**	**1012 mbar**
Tested by:	**Mark Baytan**	**Power:**	**3.6 VDC**	**Job Site:**	**OC13**

TEST SPECIFICATIONS	**Test Method**
FCC 15.247:2019	ANSI C63.10:2013

COMMENTS

Reference level offset: DC block + 20dB attenuator + coax cable + client provided patch cable = 23.7dB Total Offset

DEVIATIONS FROM TEST STANDARD

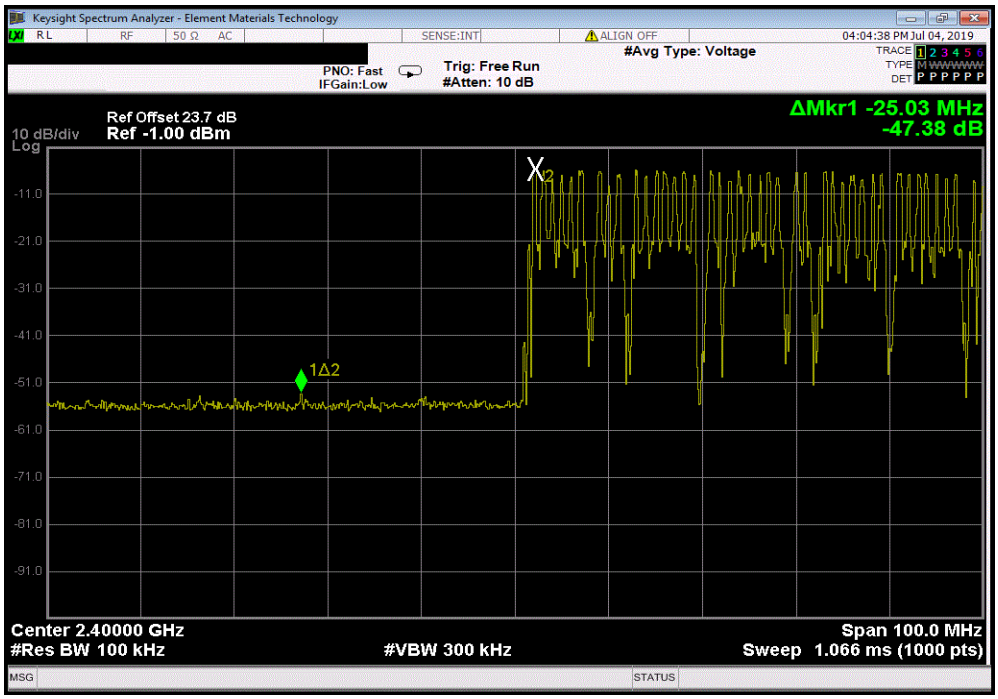
None

Configuration #	**2**	*Signature*

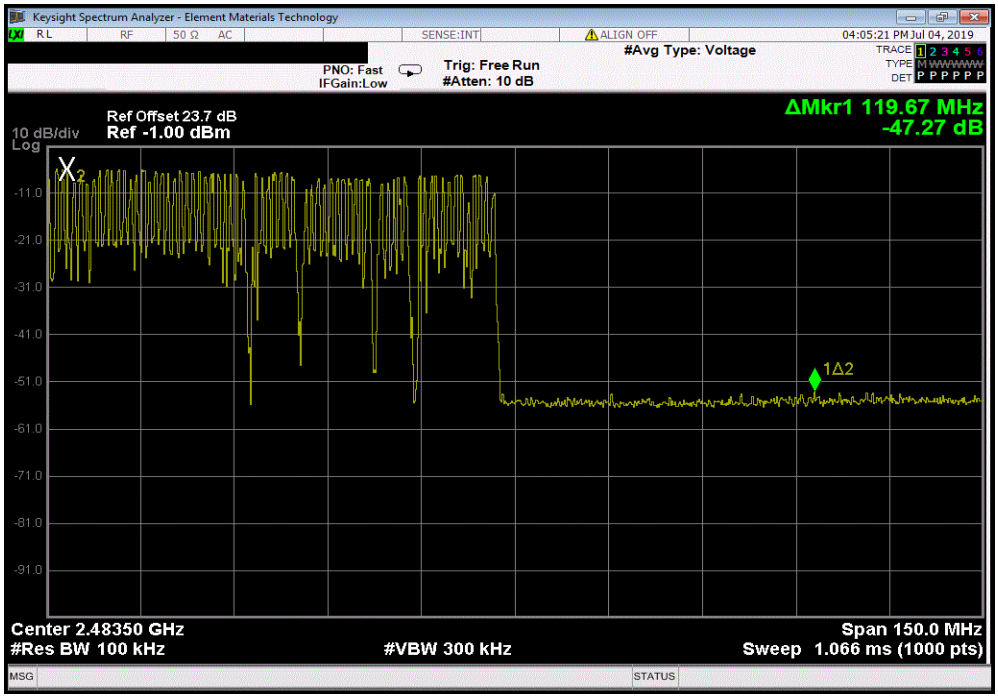
	Value (dBc)	**Limit ≤ (dBc)**	**Result**
Hopping Mode (All Channels)			
DH5, GFSK			
Low Channel, 2402 MHz	-47.38	-20	Pass
High Channel, 2480 MHz	-47.27	-20	Pass
2DH5, pi/4-DQPSK			
Low Channel, 2402 MHz	-45.43	-20	Pass
High Channel, 2480 MHz	-44.53	-20	Pass
3DH5, 8-DPSK			
Low Channel, 2402 MHz	-45.56	-20	Pass
High Channel, 2480 MHz	-45.08	-20	Pass

BAND EDGE COMPLIANCE -HOPPING MODE

Hopping Mode (All Channels), DH5, GFSK, Low Channel, 2402 MHz						
				Value (dBc)	Limit ≤ (dBc)	Result
				-47.38	-20	Pass

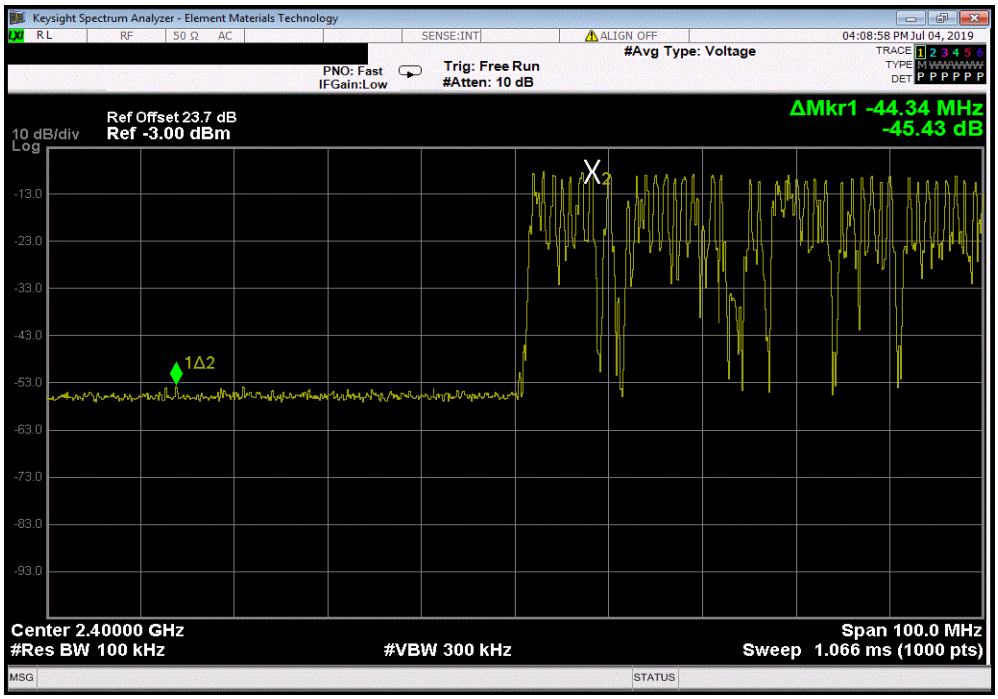


Hopping Mode (All Channels), DH5, GFSK, High Channel, 2480 MHz						
				Value (dBc)	Limit ≤ (dBc)	Result
				-47.27	-20	Pass

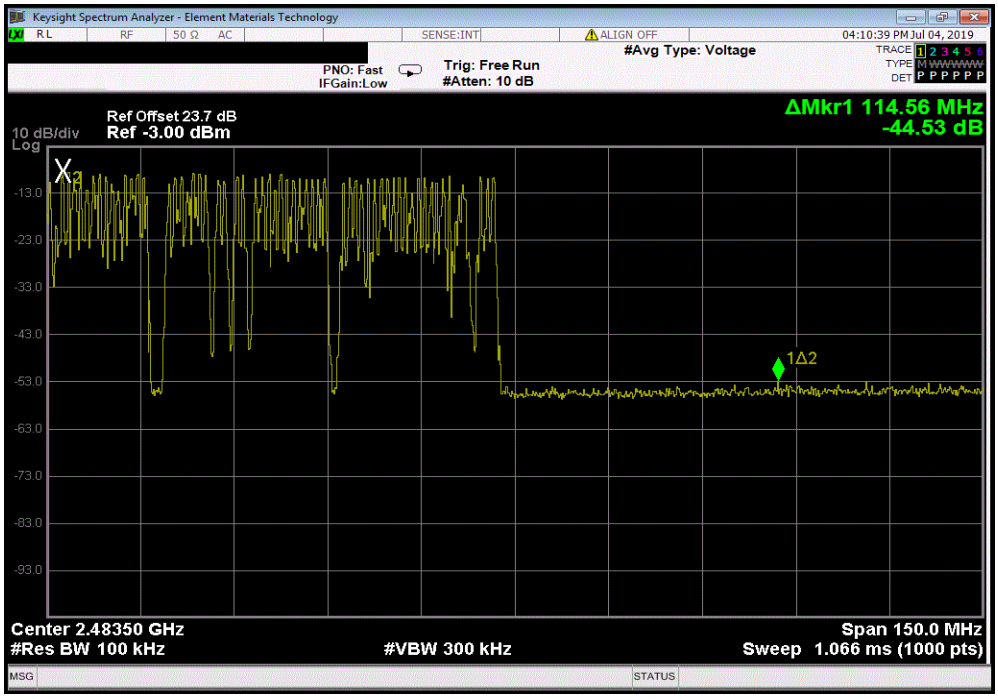


BAND EDGE COMPLIANCE -HOPPING MODE

Hopping Mode (All Channels), 2DH5, pi/4-DQPSK, Low Channel, 2402 MHz						
				Value (dBc)	Limit ≤ (dBc)	Result
				-45.43	-20	Pass



Hopping Mode (All Channels), 2DH5, pi/4-DQPSK, High Channel, 2480 MHz						
				Value (dBc)	Limit ≤ (dBc)	Result
				-44.53	-20	Pass

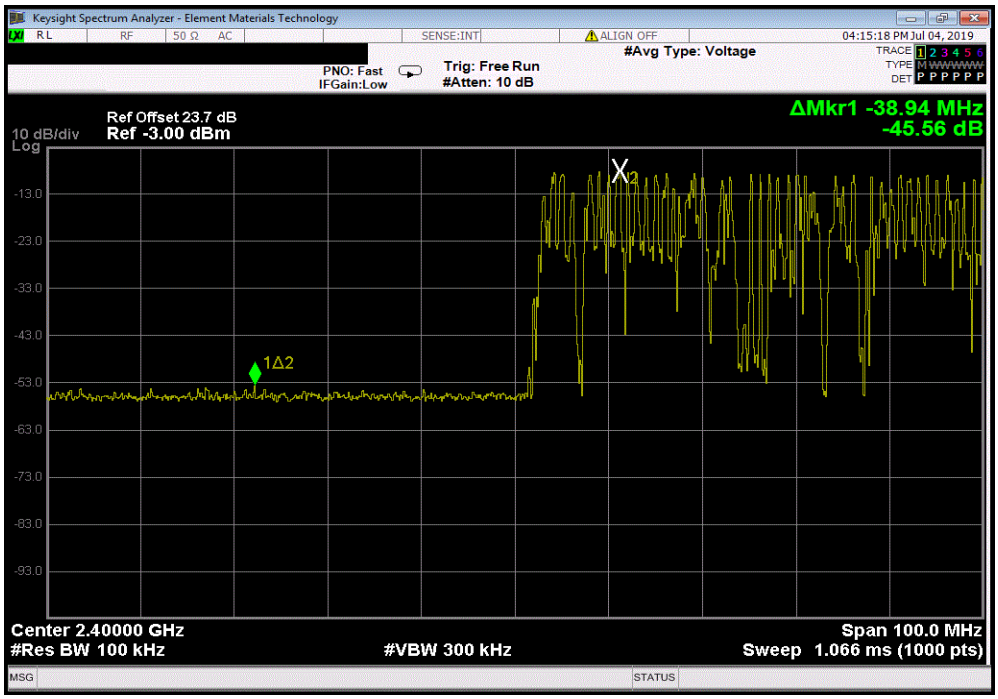


BAND EDGE COMPLIANCE -HOPPING MODE

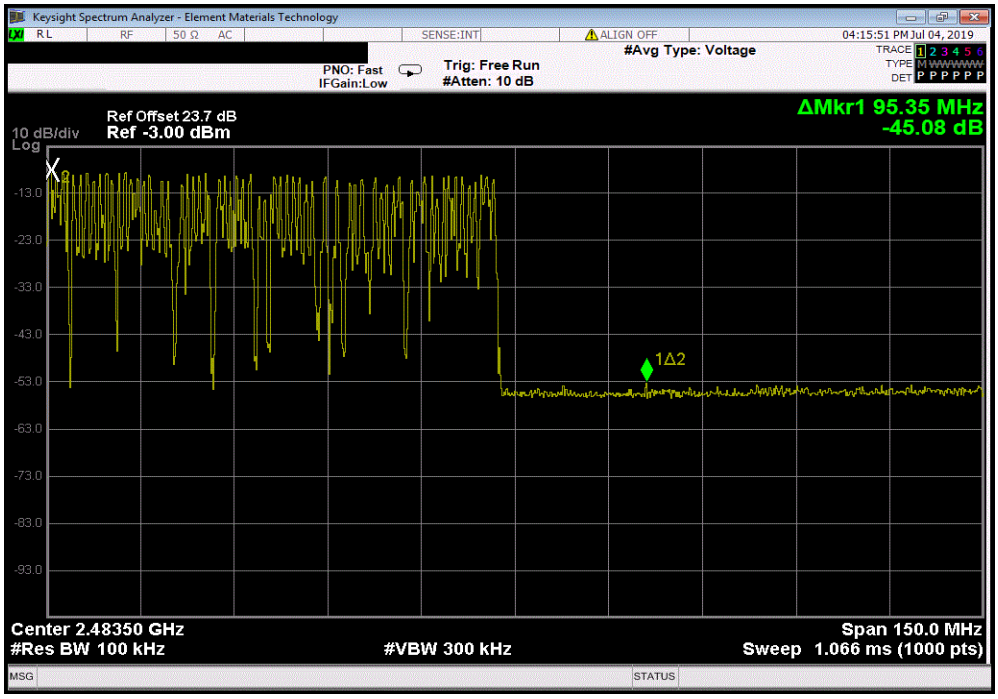
element

TbtTx 2018.09.13 XMit 2019.06.11

Hopping Mode (All Channels), 3DH5, 8-DPSK, Low Channel, 2402 MHz						
				Value (dBc)	Limit ≤ (dBc)	Result
				-45.56	-20	Pass



Hopping Mode (All Channels), 3DH5, 8-DPSK, High Channel, 2480 MHz						
				Value (dBc)	Limit ≤ (dBc)	Result
				-45.08	-20	Pass



OCCUPIED BANDWIDTH

XMit 2019.09.05

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TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Power Supply - DC	Agilent	E3648A	TPE	NCR	NCR
Cable	Fairview Microwave	SCA1814-0101-120	OCZ	NCR	NCR
Block - DC	Fairview Microwave	SD3379	AMV	3-Jan-19	3-Jan-20
Attenuator	Fairview Microwave	SA18H-20	TKR	20-Dec-18	20-Dec-19
Generator - Signal	Agilent	E8257D	TGU	15-Feb-18	15-Feb-21
Analyzer - Spectrum Analyzer	Keysight	N9010A	AFP	2-Jul-19	2-Jul-20

TEST DESCRIPTION

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer. The 20 dB occupied bandwidth was measured with the EUT set to low, medium and high transmit frequencies in the band. The EUT was transmitting at the data rate(s) listed in the datasheet in a no-hop mode.

OCCUPIED BANDWIDTH

element

TbtTx 2019.08.02 XMit 2019.06.11

EUT:	**MWMII**			**Work Order:**	**MASI0553**
Serial Number:	**ENG-1**			**Date:**	**3-Jul-19**
Customer:	**Masimo Corporation**			**Temperature:**	**26.4 °C**
Attendees:	**Anami Joshi**			**Humidity:**	**41.6% RH**
Project:	**None**			**Barometric Pres.:**	**1012 mbar**
Tested by:	**Luis Flores and Mark Baytan**	**Power:**	**3.6VDC**	**Job Site:**	**OC13**

TEST SPECIFICATIONS	**Test Method**
FCC 15.247:2019	ANSI C63.10:2013

COMMENTS

Reference level offset accounted for during measurements.

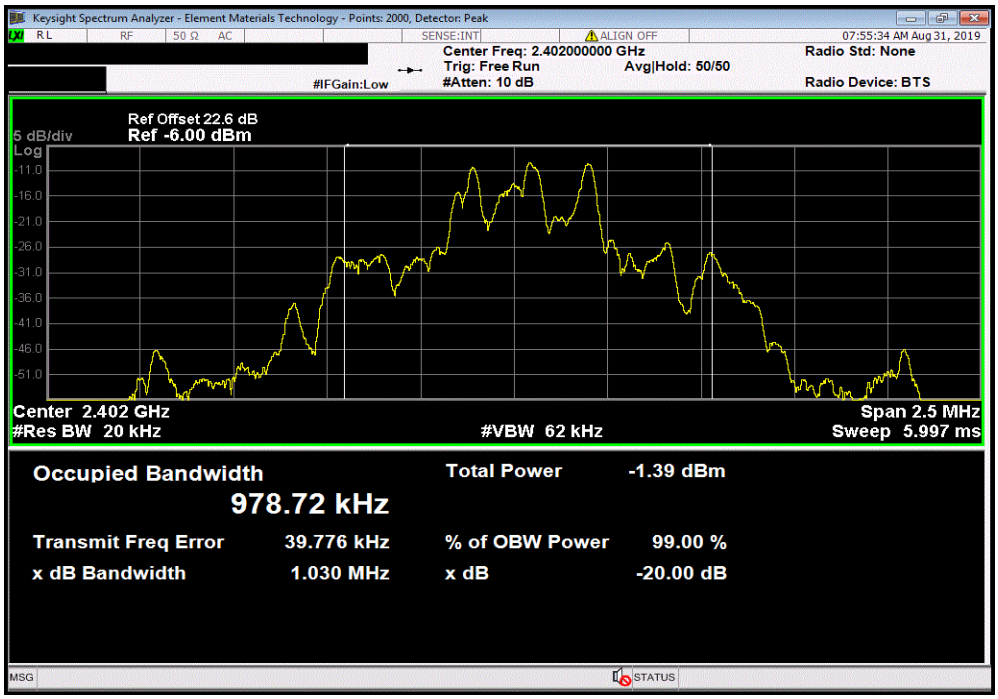
DEVIATIONS FROM TEST STANDARD

None

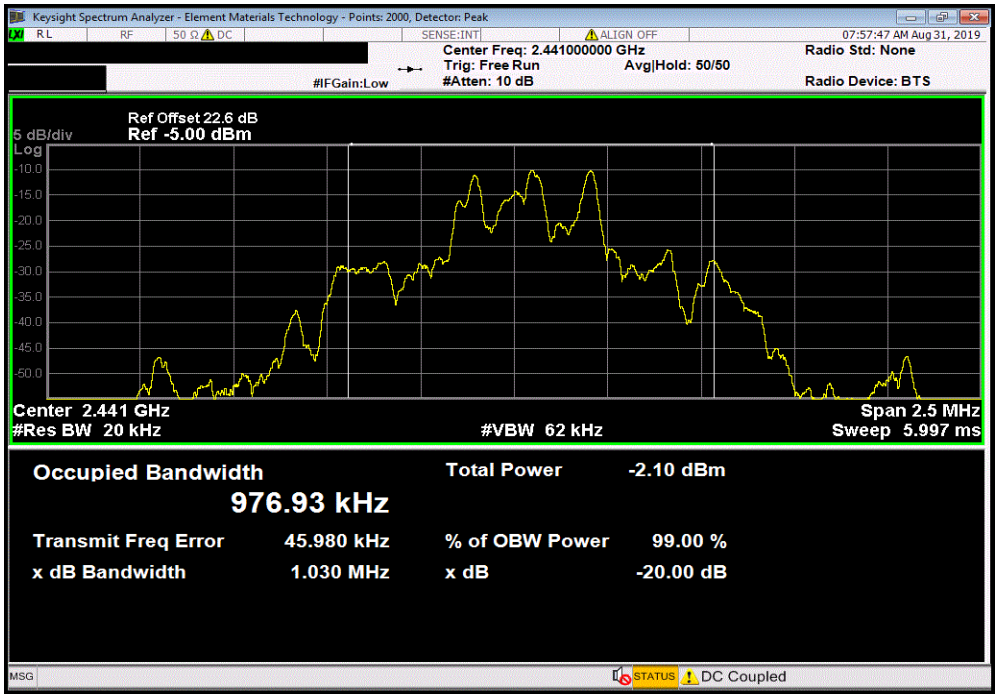
Configuration #	**2**	*Signature*

		Value	**Limit (<)**	**Result**
DH5, GFSK				
	Low Channel	1.03 MHz	1.5 MHz	Pass
	Mid Channel	1.03 MHz	1.5 MHz	Pass
	High Channel	1.027 MHz	1.5 MHz	Pass
2DH5, pi/4-DQPSK				
	Low Channel	1.116 MHz	1.5 MHz	Pass
	Mid Channel	1.119 MHz	1.5 MHz	Pass
	High Channel	1.126 MHz	1.5 MHz	Pass
3DH5, 8-DPSK				
	Low Channel	1.115 MHz	1.5 MHz	Pass
	Mid Channel	1.114 MHz	1.5 MHz	Pass
	High Channel	1.115 MHz	1.5 MHz	Pass

DH5, GFSK, Low Channel						
				Value	Limit (<)	Result
				1.03 MHz	1.5 MHz	Pass

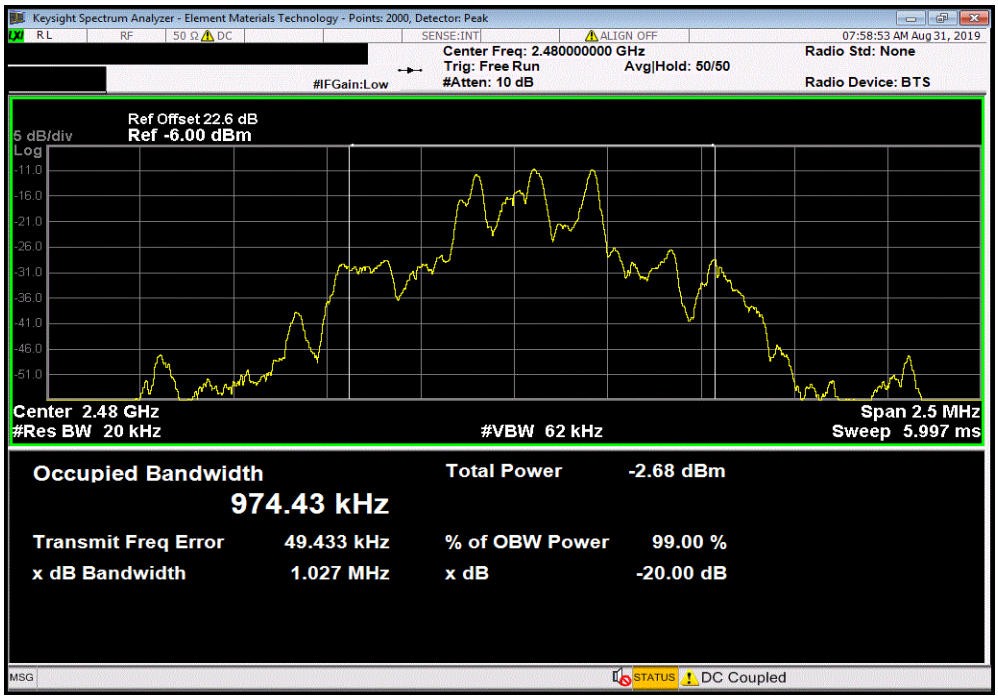


DH5, GFSK, Mid Channel						
				Value	Limit (<)	Result
				1.03 MHz	1.5 MHz	Pass

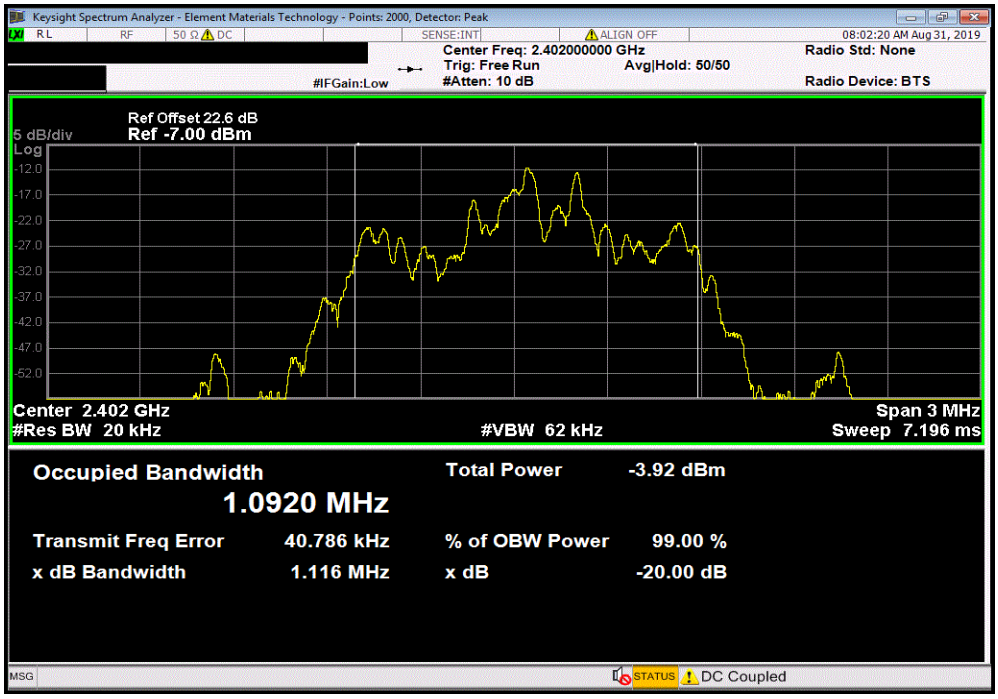


OCCUPIED BANDWIDTH

DH5, GFSK, High Channel						
				Value	Limit (<)	Result
				1.027 MHz	1.5 MHz	Pass

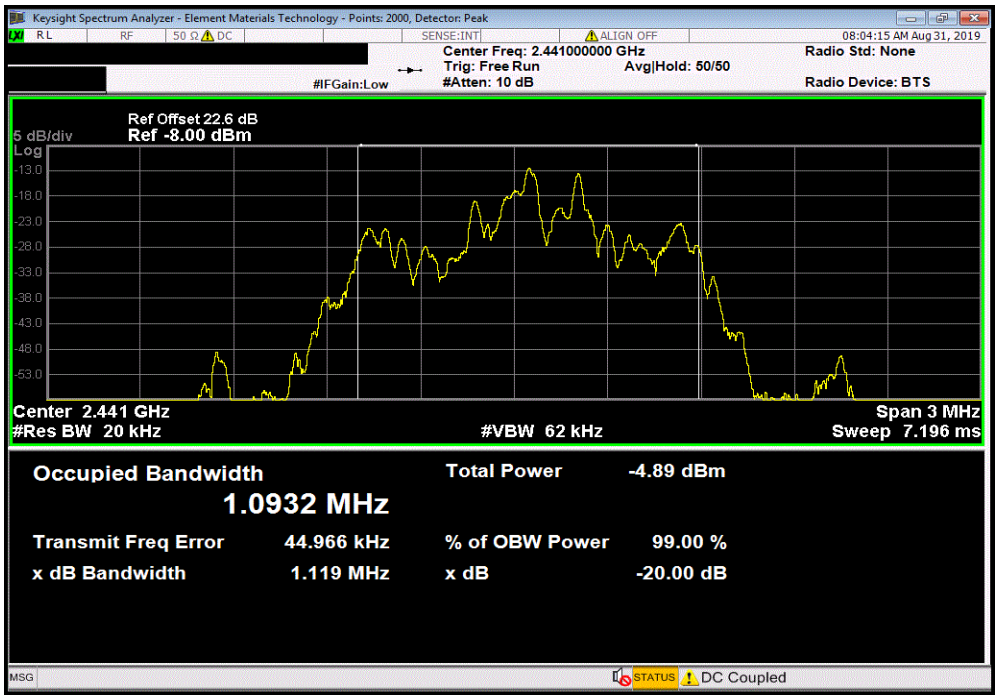


2DH5, pi/4-DQPSK, Low Channel						
				Value	Limit (<)	Result
				1.116 MHz	1.5 MHz	Pass

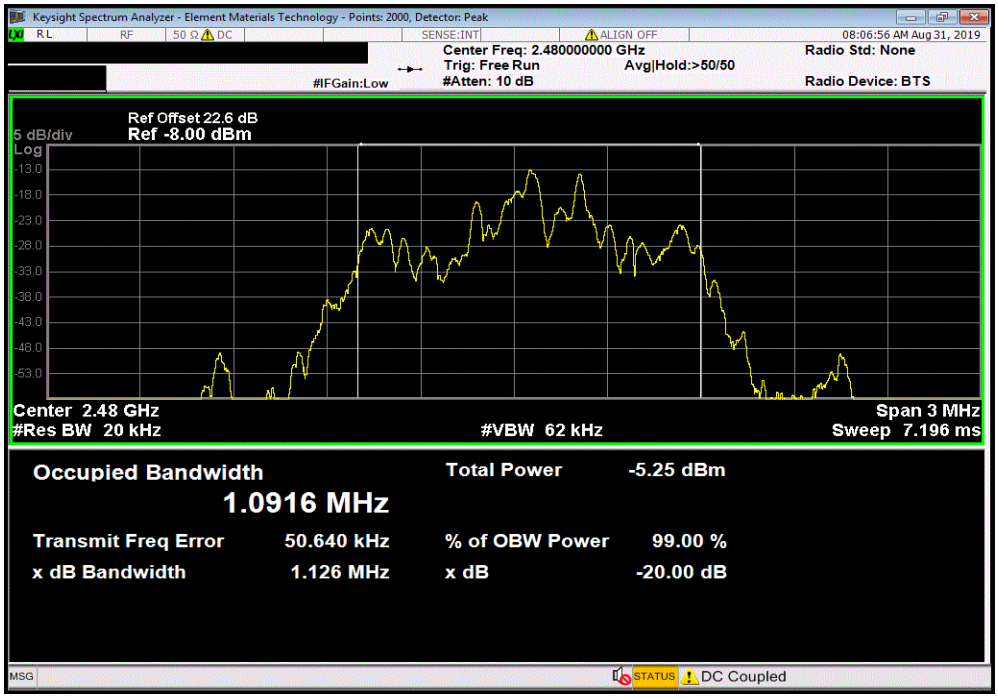


OCCUPIED BANDWIDTH

2DH5, pi/4-DQPSK, Mid Channel						
				Value	Limit (<)	Result
				1.119 MHz	1.5 MHz	Pass

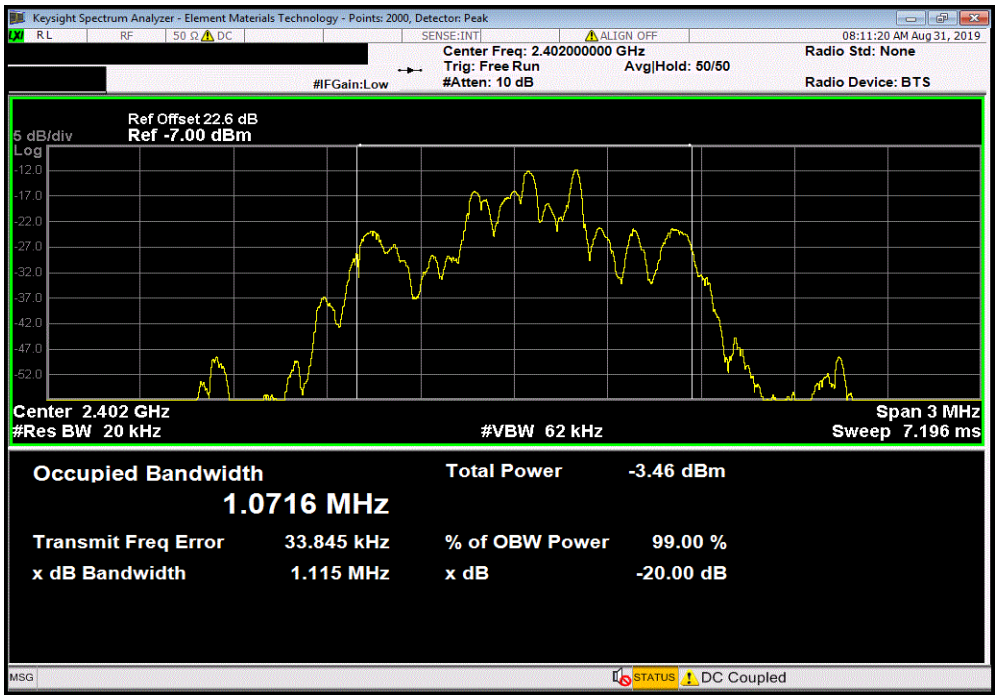


2DH5, pi/4-DQPSK, High Channel						
				Value	Limit (<)	Result
				1.126 MHz	1.5 MHz	Pass

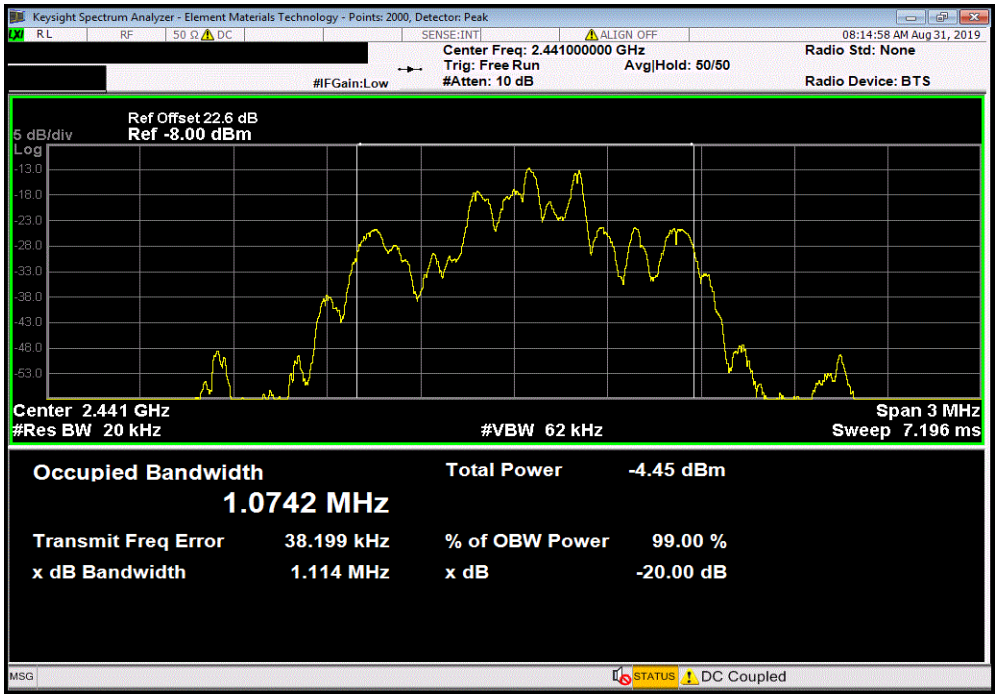


OCCUPIED BANDWIDTH

3DH5, 8-DPSK, Low Channel						
				Value	Limit (<)	Result
				1.115 MHz	1.5 MHz	Pass

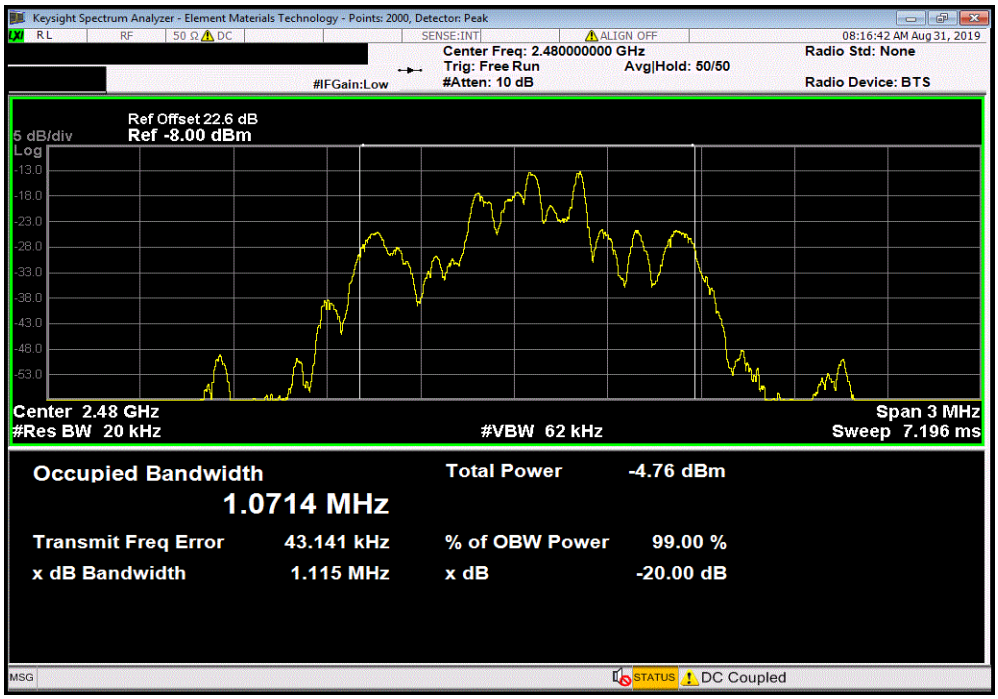


3DH5, 8-DPSK, Mid Channel						
				Value	Limit (<)	Result
				1.114 MHz	1.5 MHz	Pass



OCCUPIED BANDWIDTH

3DH5, 8-DPSK, High Channel						
				Value	Limit (<)	Result
				1.115 MHz	1.5 MHz	Pass



SPURIOUS CONDUCTED EMISSIONS

XMit 2019.09.05

Testing was performed using the mode(s) of operation and configuration(s) noted within the report. The individuals and/or the organization requesting the test provided the modes, configurations and settings used to complete the evaluation. The actual test parameters are specified in the test data, this includes items such as investigated frequency range (scanned) and test levels. The testing methods and performance specifications, as well as the test site used for the evaluation are indicated in the test data.

TEST EQUIPMENT

Description	Manufacturer	Model	ID	Last Cal.	Cal. Due
Analyzer - Spectrum Analyzer	Keysight	N9010A	AFP	2-Jul-19	2-Jul-20
Block - DC	Fairview Microwave	SD3379	AMV	3-Jan-19	3-Jan-20
Attenuator	Fairview Microwave	SA18H-20	TKR	20-Dec-18	20-Dec-19
Cable	Fairview Microwave	SCA1814-0101-120	OCZ	NCR	NCR
Generator - Signal	Agilent	E8257D	TGU	15-Feb-18	15-Feb-21

TEST DESCRIPTION

The measurement was made using a direct connection between the RF output of the EUT and a spectrum analyzer. The spurious RF conducted emissions were measured with the EUT set to low, medium and high transmit frequencies. The EUT was transmitting at the data rate(s) listed in the datasheet in a no-hop mode. For each transmit frequency, the spectrum was scanned throughout the specified frequency range.

SPURIOUS CONDUCTED EMISSIONS

TbtTx 2019.08.02 XMit 2019.09.05

EUT:	**MWMII**			**Work Order:**	**MASI0553**
Serial Number:	**ENG-1**			**Date:**	**23-Sep-19**
Customer:	**Masimo Corporation**			**Temperature:**	**22.2 °C**
Attendees:	**Anami Joshi**			**Humidity:**	**48.3% RH**
Project:	**None**			**Barometric Pres.:**	**1013 mbar**
Tested by:	**Mark Baytan**	**Power:**	**Battery - 3.6 VDC**	**Job Site:**	**OC13**

TEST SPECIFICATIONS	**Test Method**
FCC 15.247:2019	ANSI C63.10:2013

COMMENTS

Reference Level Offset: DC Block + 20 dB Attenuator + RF Test Cable + Patch Cable = 23.2 dB

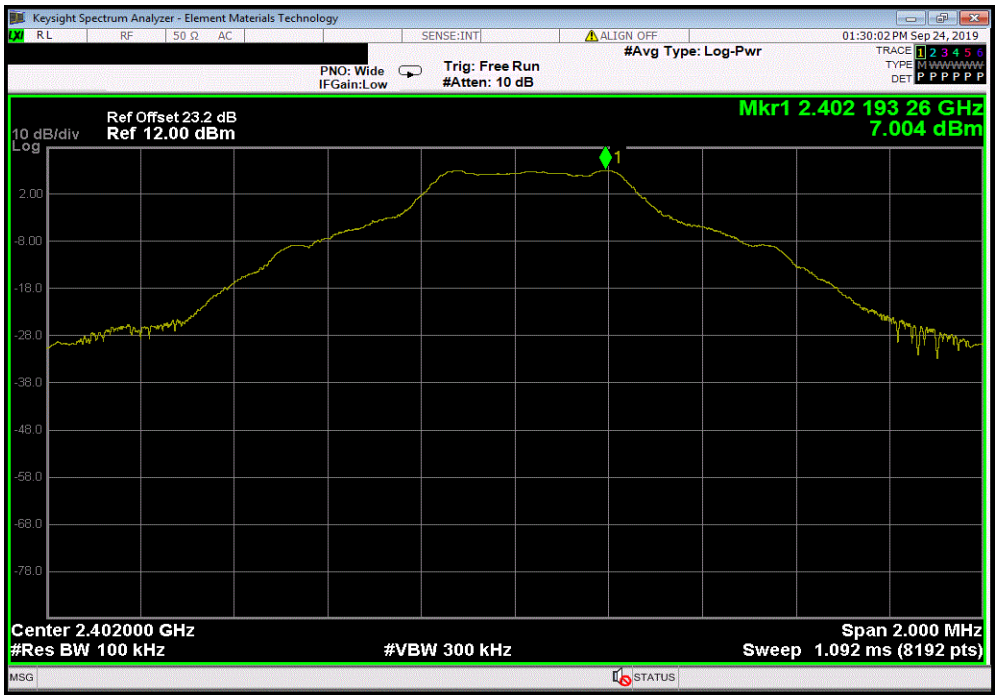
DEVIATIONS FROM TEST STANDARD

None

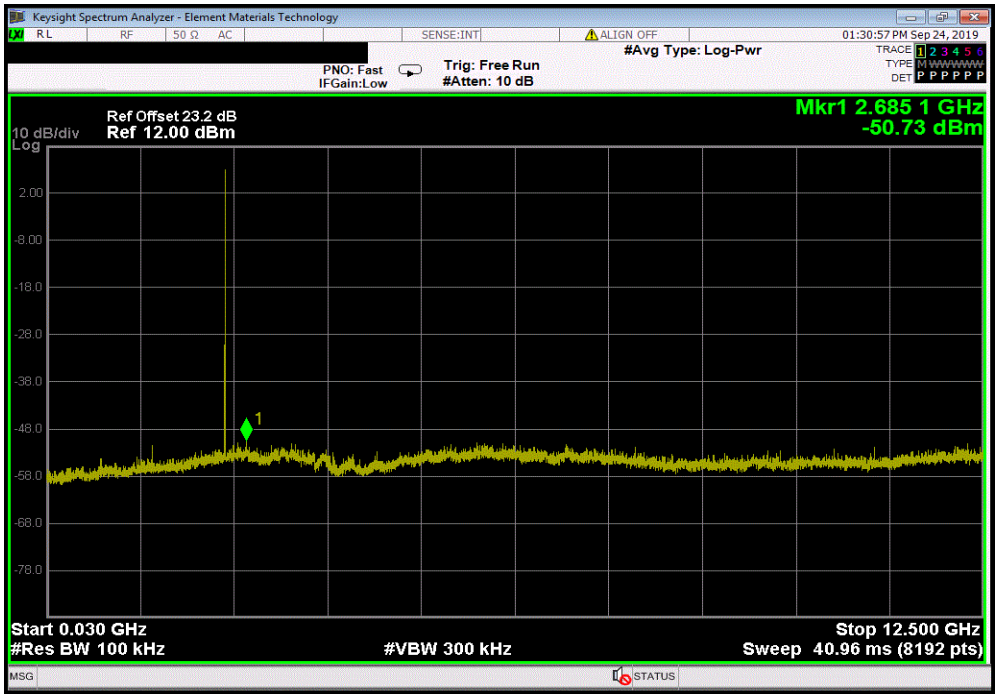
Configuration #	**2**	*Signature*

		Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
DH5, GFSK						
	Low Channel	Fundamental	2402.19	N/A	N/A	N/A
	Low Channel	30 MHz - 12.5 GHz	2685.07	-57.73	-20	Pass
	Low Channel	12.5 GHz - 25 GHz	24974.06	-43.25	-20	Pass
	Mid Channel	Fundamental	2441.2	N/A	N/A	N/A
	Mid Channel	30 MHz - 12.5 GHz	7648.1	-57.75	-20	Pass
	Mid Channel	12.5 GHz - 25 GHz	24917.59	-42.97	-20	Pass
	High Channel	Fundamental	2480.2	N/A	N/A	N/A
	High Channel	30 MHz - 12.5 GHz	2517.61	-57.28	-20	Pass
	High Channel	12.5 GHz - 25 GHz	24911.49	-42.31	-20	Pass
2DH5, pi/4-DQPSK						
	Low Channel	Fundamental	2402.19	N/A	N/A	N/A
	Low Channel	30 MHz - 12.5 GHz	5850.15	-55.96	-20	Pass
	Low Channel	12.5 GHz - 25 GHz	24954.22	-40.71	-20	Pass
	Mid Channel	Fundamental	2441.19	N/A	N/A	N/A
	Mid Channel	30 MHz - 12.5 GHz	5722.26	-55.67	-20	Pass
	Mid Channel	12.5 GHz - 25 GHz	24957.27	-40.64	-20	Pass
	High Channel	Fundamental	2480.2	N/A	N/A	N/A
	High Channel	30 MHz - 12.5 GHz	5626.35	-54.34	-20	Pass
	High Channel	12.5 GHz - 25 GHz	24951.17	-40.37	-20	Pass
3DH5, 8-DPSK						
	Low Channel	Fundamental	2402.19	N/A	N/A	N/A
	Low Channel	30 MHz - 12.5 GHz	12268.59	-56.03	-20	Pass
	Low Channel	12.5 GHz - 25 GHz	24967.95	-41.48	-20	Pass
	Mid Channel	Fundamental	2441.2	N/A	N/A	N/A
	Mid Channel	30 MHz - 12.5 GHz	6294.69	-55.34	-20	Pass
	Mid Channel	12.5 GHz - 25 GHz	24932.85	-41.37	-20	Pass
	High Channel	Fundamental	2480.2	N/A	N/A	N/A
	High Channel	30 MHz - 12.5 GHz	6206.39	-55.62	-20	Pass
	High Channel	12.5 GHz - 25 GHz	25000	-41.21	-20	Pass

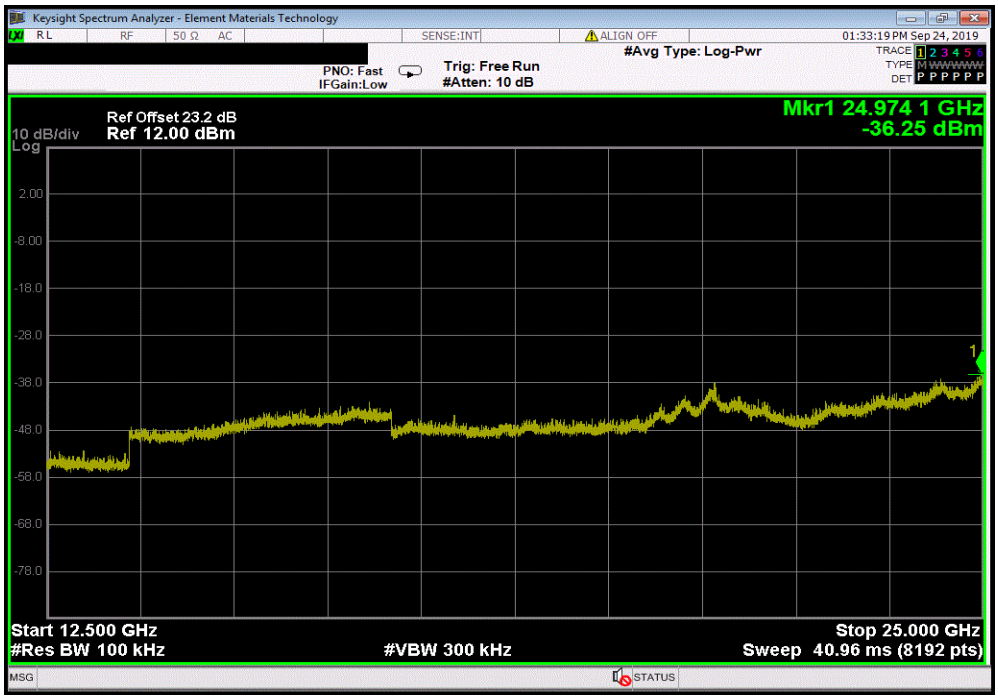
DH5, GFSK, Low Channel					
Frequency Range		Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
	Fundamental	2402.19	N/A	N/A	N/A



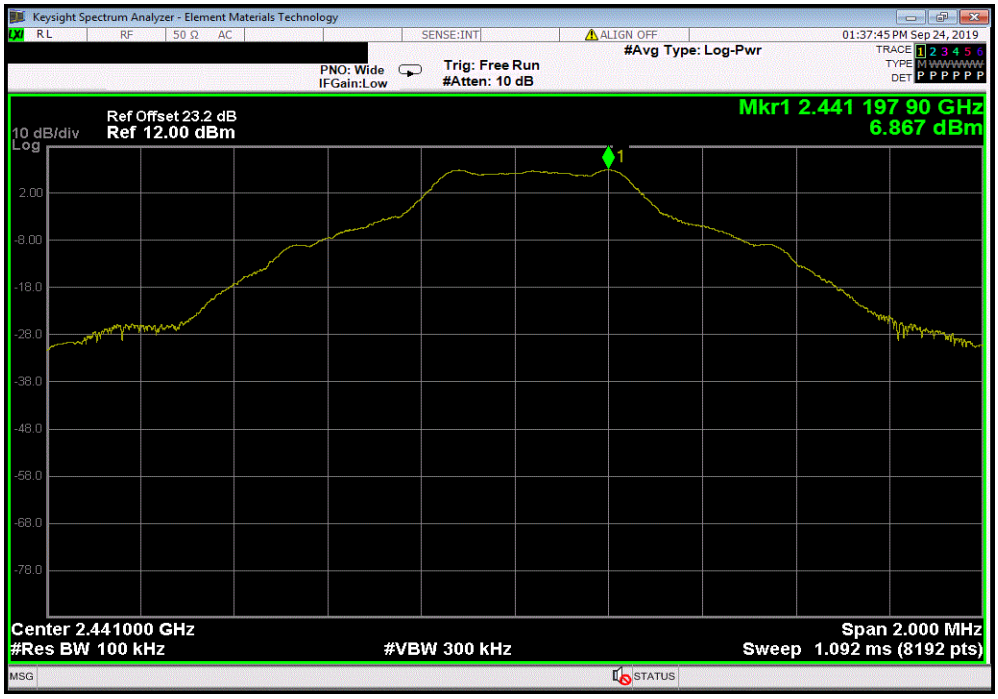
DH5, GFSK, Low Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	2685.07	-57.73	-20	Pass



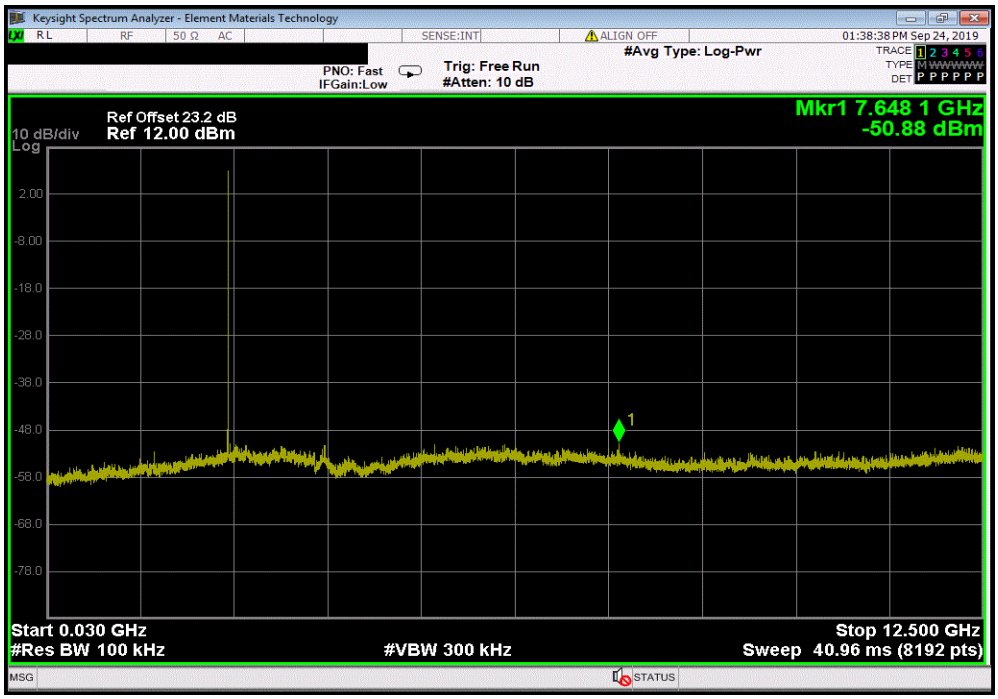
DH5, GFSK, Low Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	24974.06	-43.25	-20	Pass



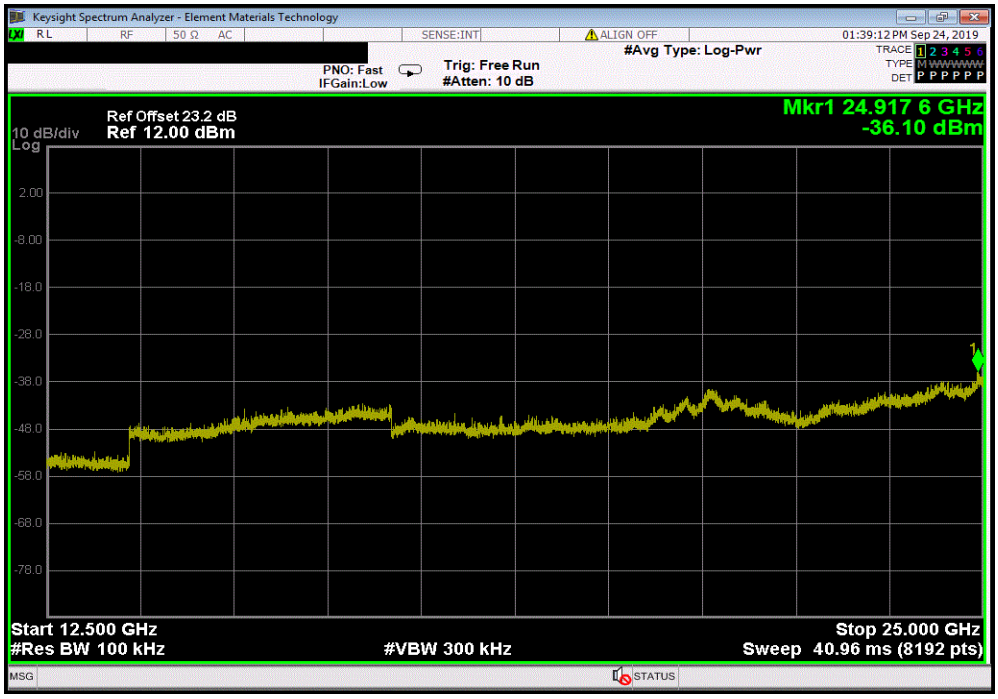
DH5, GFSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
Fundamental	2441.2	N/A	N/A	N/A



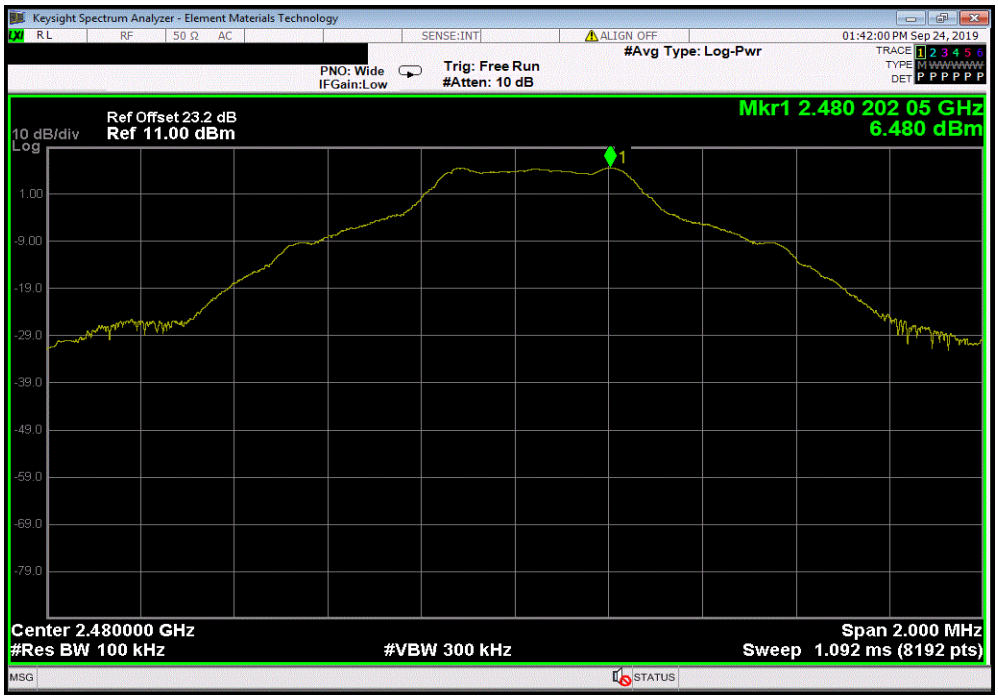
DH5, GFSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	7648.1	-57.75	-20	Pass



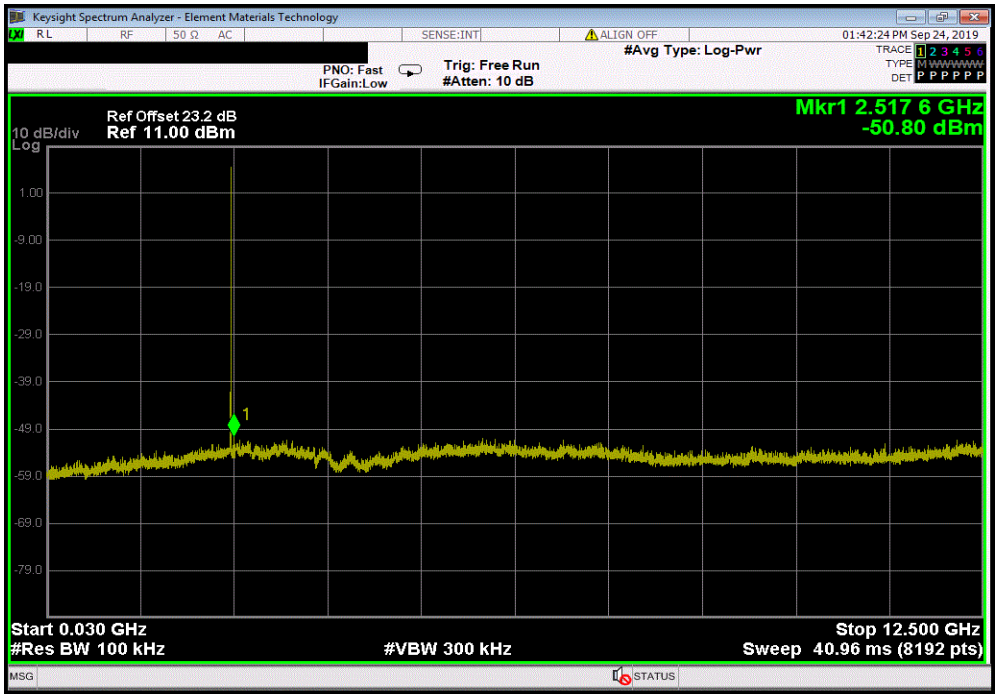
DH5, GFSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	24917.59	-42.97	-20	Pass



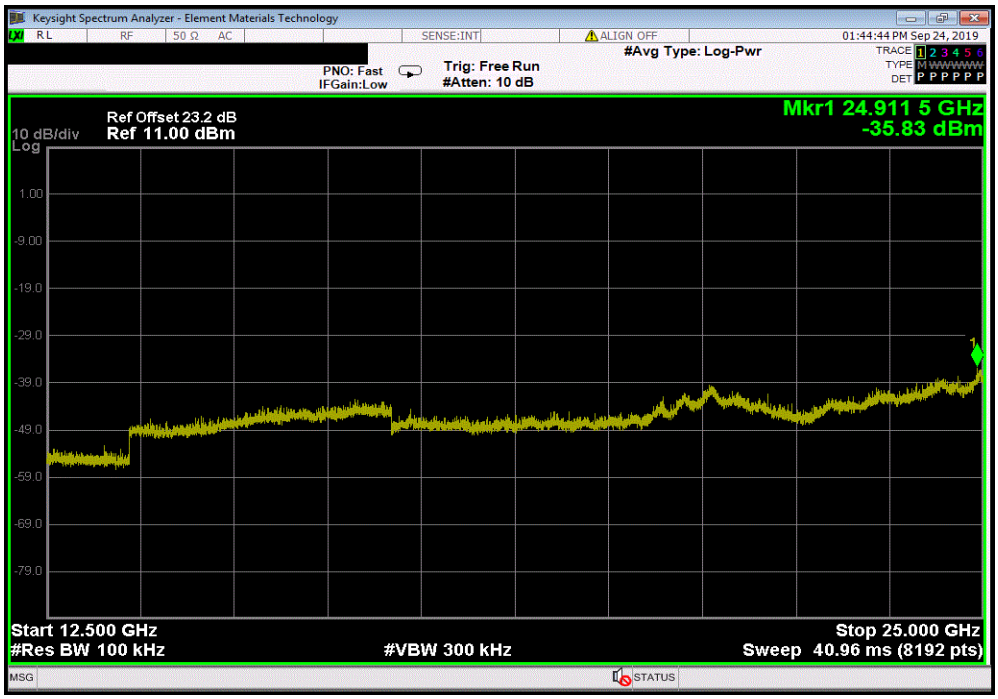
DH5, GFSK, High Channel					
Frequency Range		Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
	Fundamental	2480.2	N/A	N/A	N/A



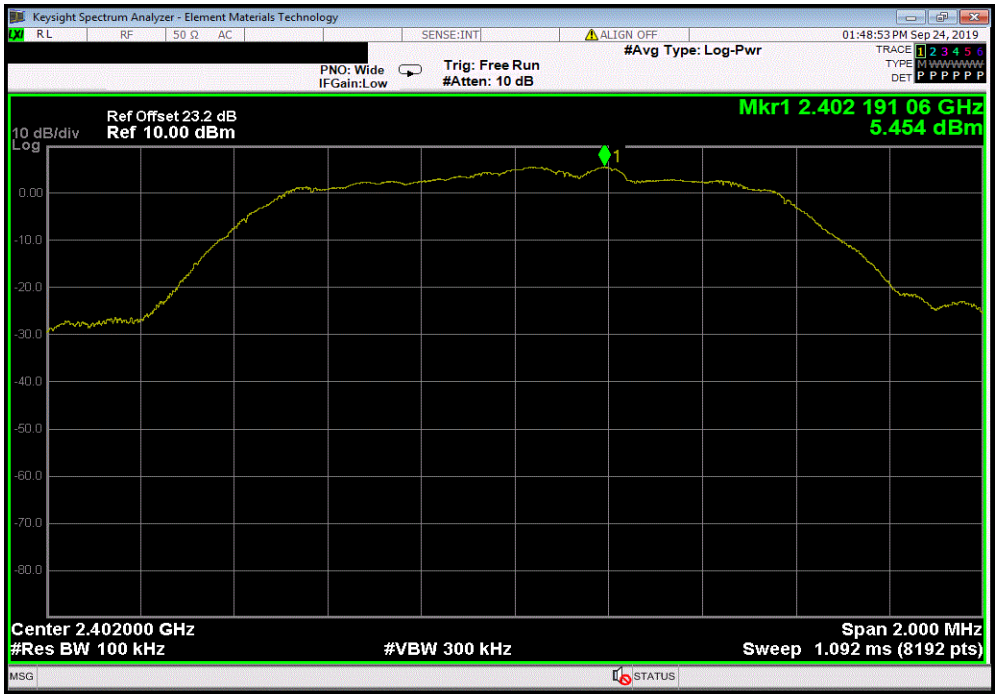
DH5, GFSK, High Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	2517.61	-57.28	-20	Pass



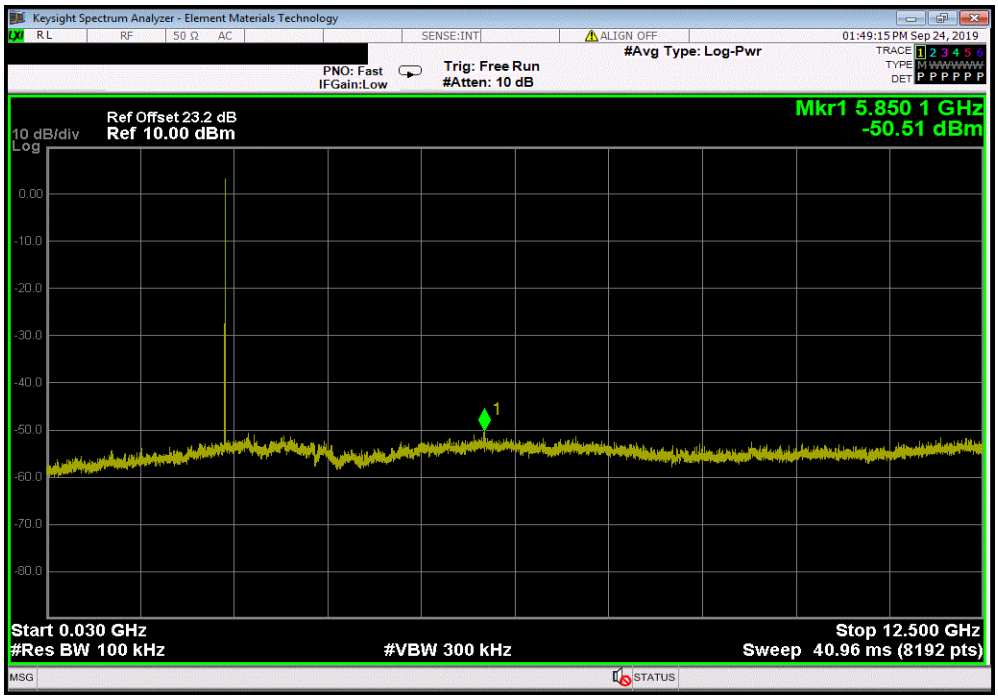
DH5, GFSK, High Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	24911.49	-42.31	-20	Pass



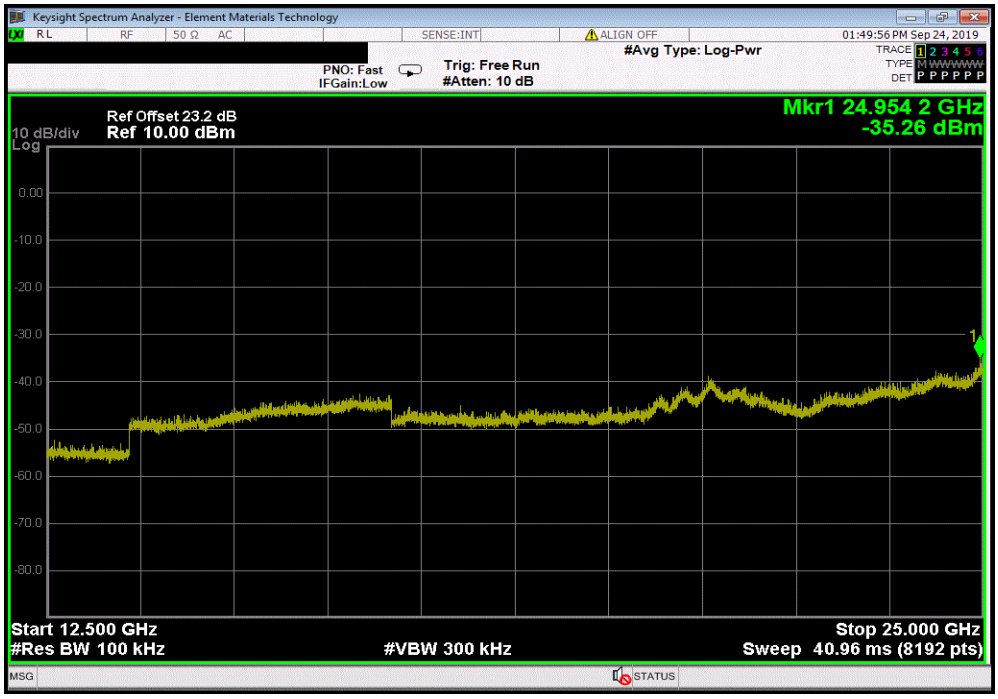
2DH5, pi/4-DQPSK, Low Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
Fundamental	2402.19	N/A	N/A	N/A



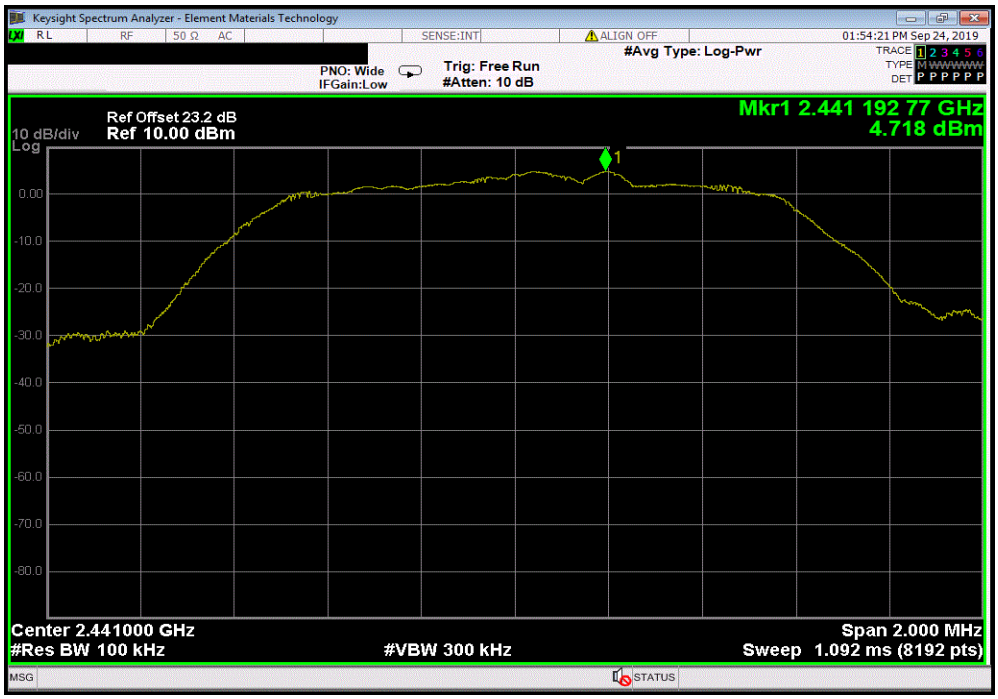
2DH5, pi/4-DQPSK, Low Channel				
Frequency Range	**Measured Freq (MHz)**	**Max Value (dBc)**	**Limit ≤ (dBc)**	**Result**
30 MHz - 12.5 GHz	5850.15	-55.96	-20	Pass



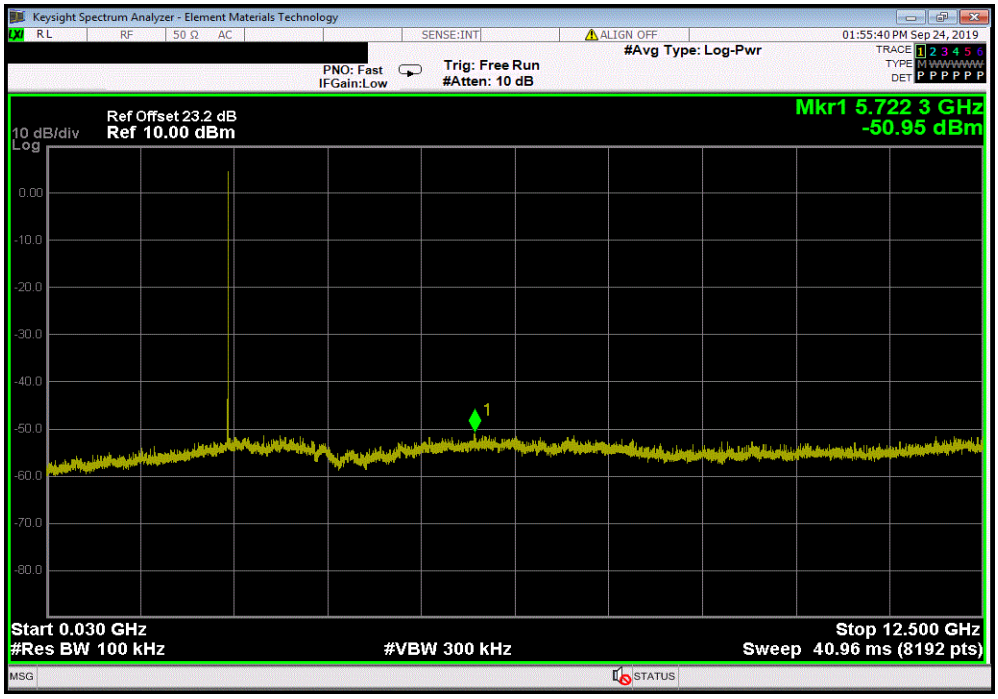
2DH5, pi/4-DQPSK, Low Channel				
Frequency Range	**Measured Freq (MHz)**	**Max Value (dBc)**	**Limit ≤ (dBc)**	**Result**
12.5 GHz - 25 GHz	24954.22	-40.71	-20	Pass



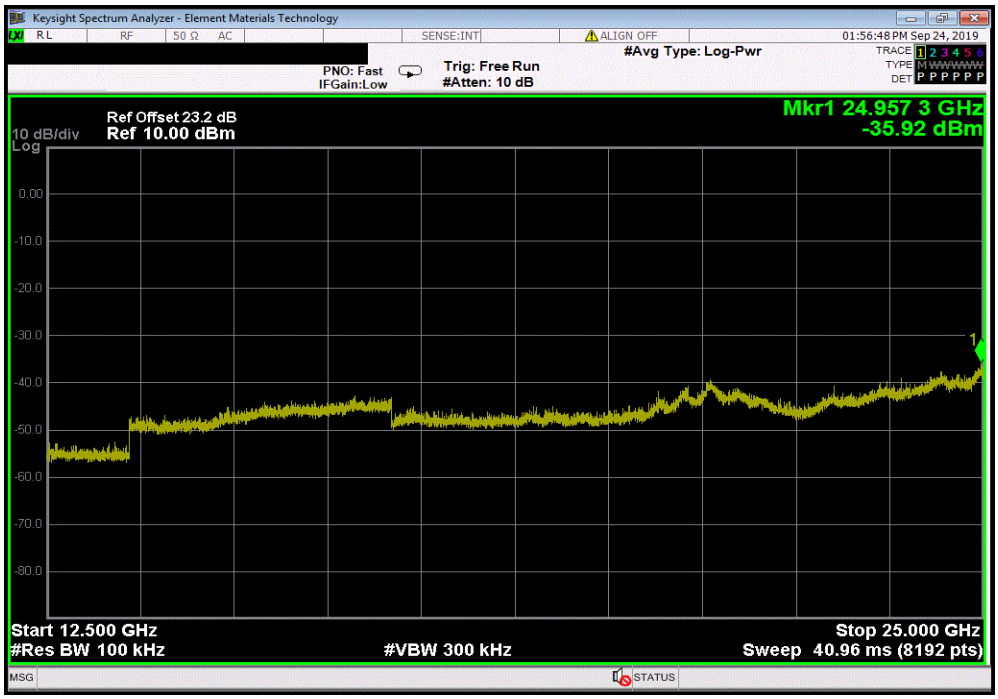
2DH5, pi/4-DQPSK, Mid Channel					
Frequency Range		Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
	Fundamental	2441.19	N/A	N/A	N/A



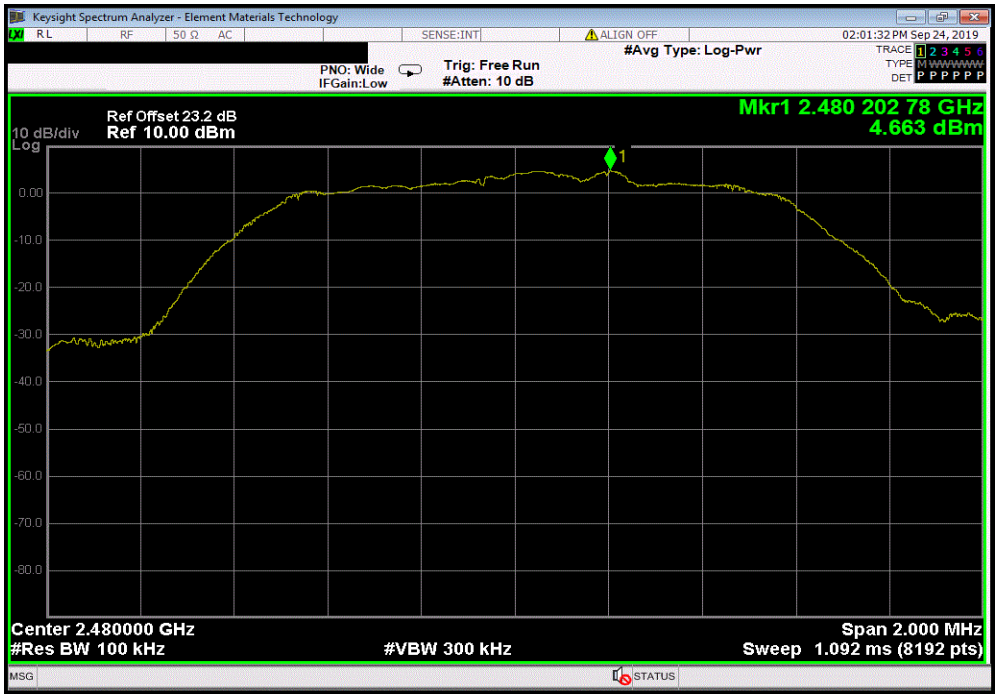
2DH5, pi/4-DQPSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	5722.26	-55.67	-20	Pass



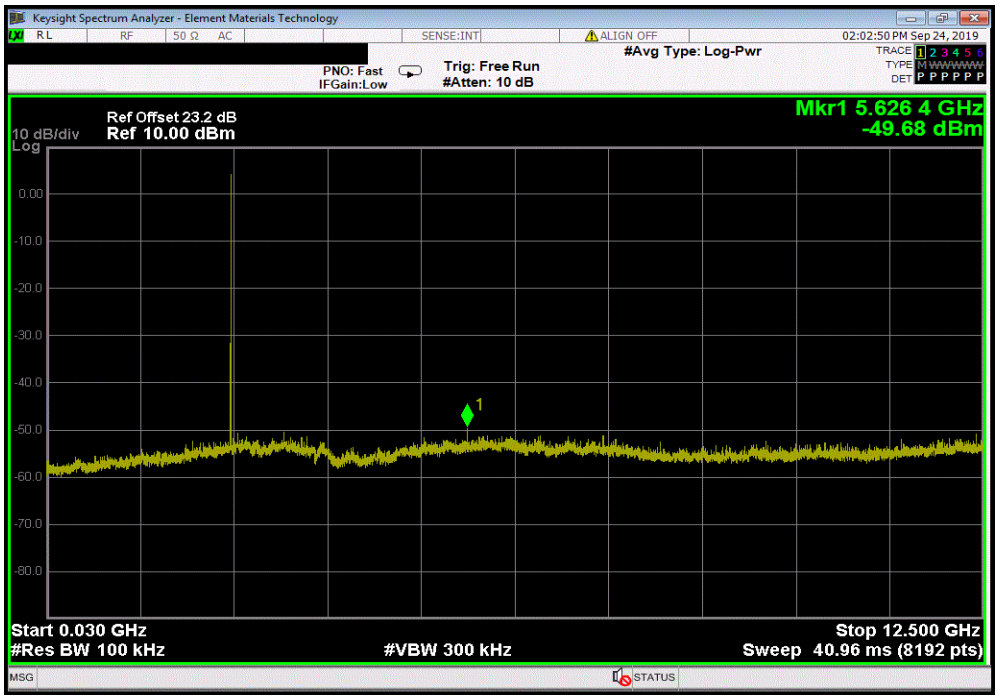
2DH5, pi/4-DQPSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	24957.27	-40.64	-20	Pass



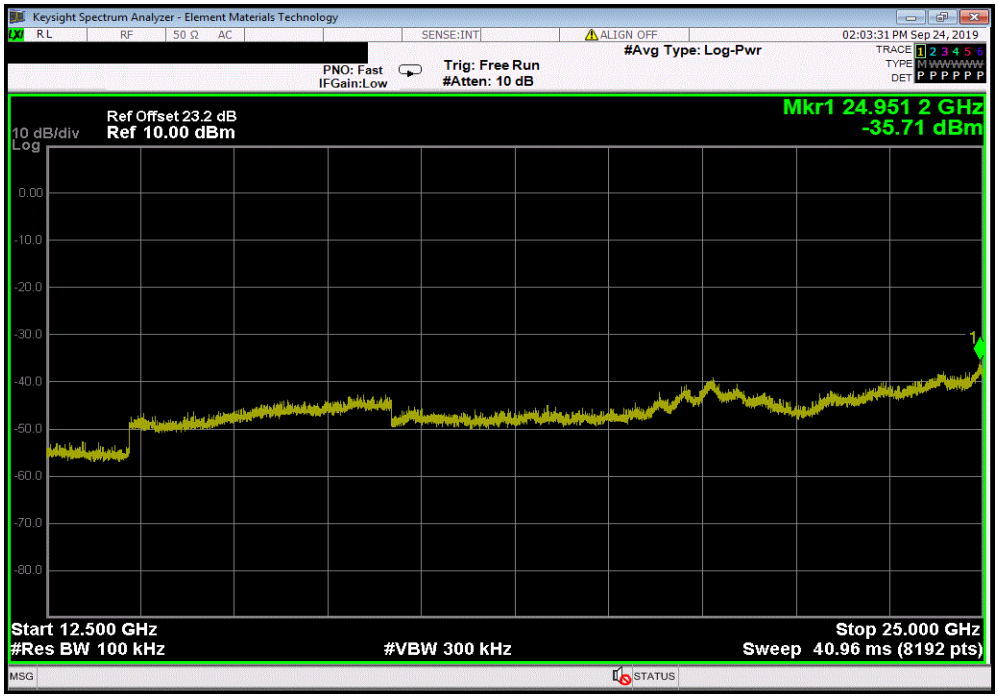
2DH5, pi/4-DQPSK, High Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
Fundamental	2480.2	N/A	N/A	N/A



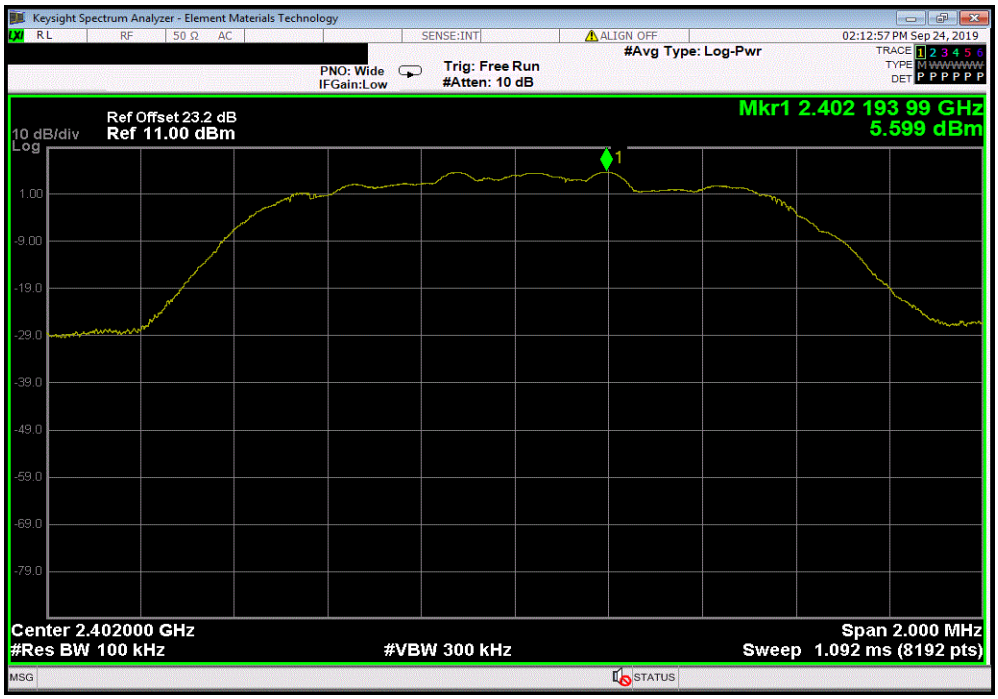
2DH5, pi/4-DQPSK, High Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	5626.35	-54.34	-20	Pass



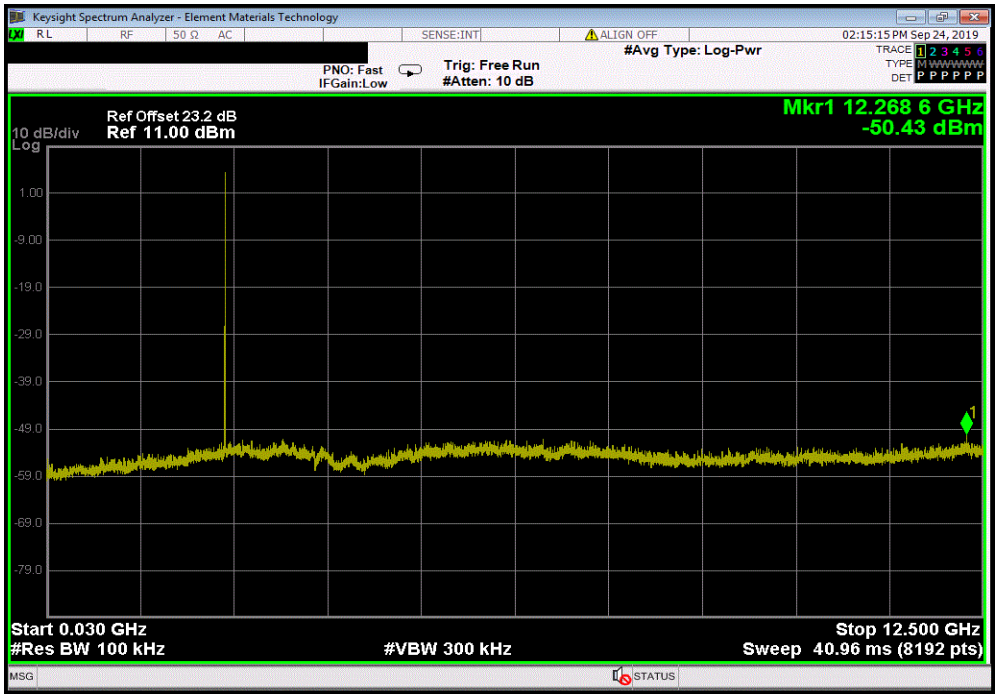
2DH5, pi/4-DQPSK, High Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	24951.17	-40.37	-20	Pass



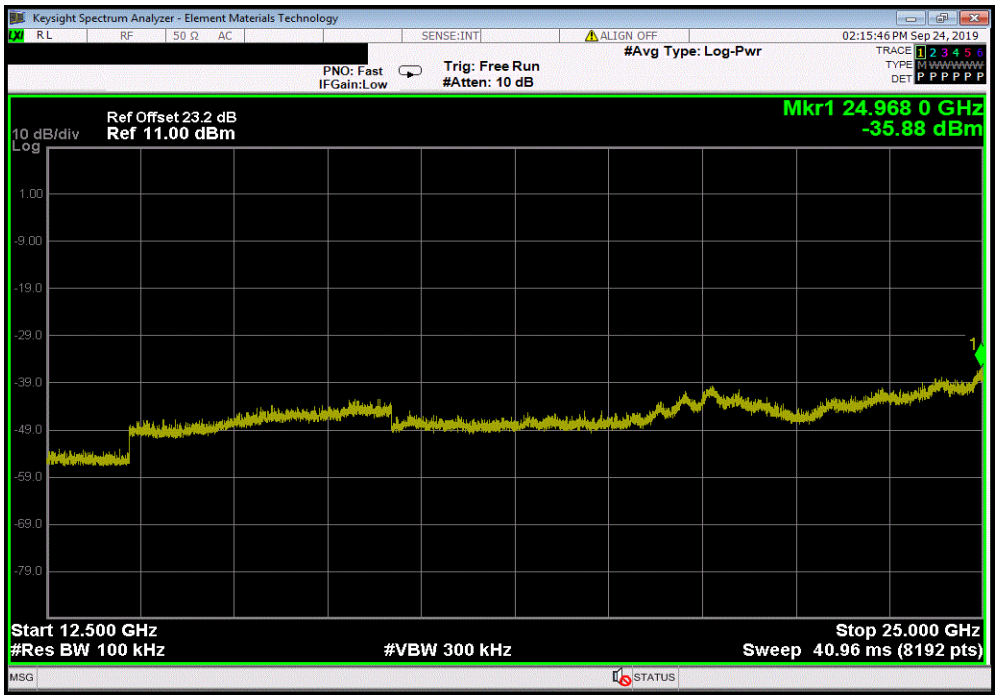
3DH5, 8-DPSK, Low Channel					
Frequency Range		Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
	Fundamental	2402.19	N/A	N/A	N/A



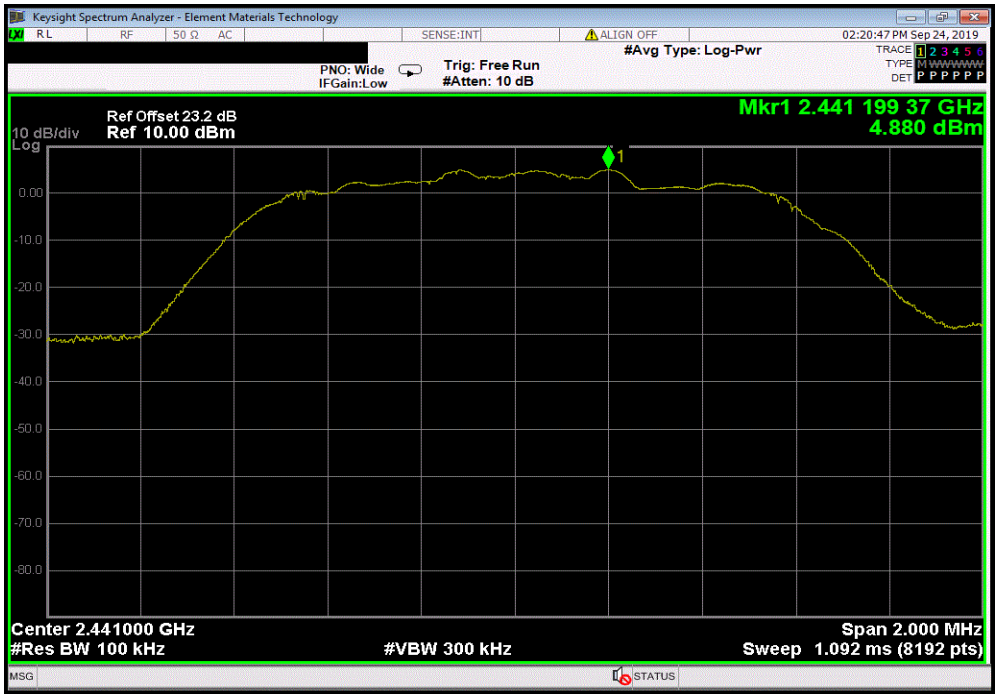
3DH5, 8-DPSK, Low Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	12268.59	-56.03	-20	Pass



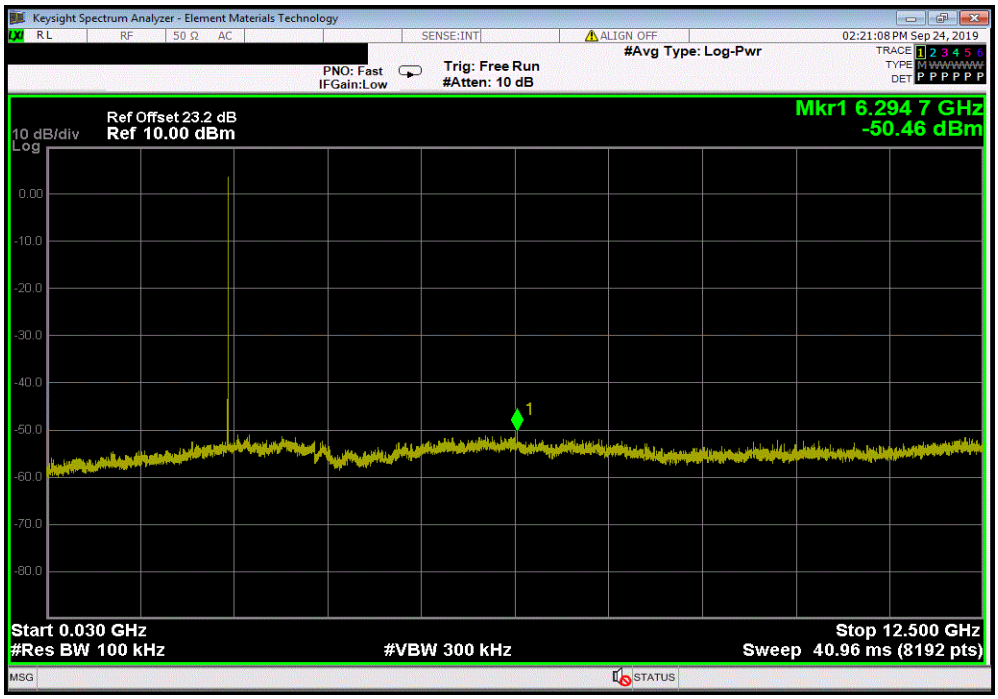
3DH5, 8-DPSK, Low Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	24967.95	-41.48	-20	Pass



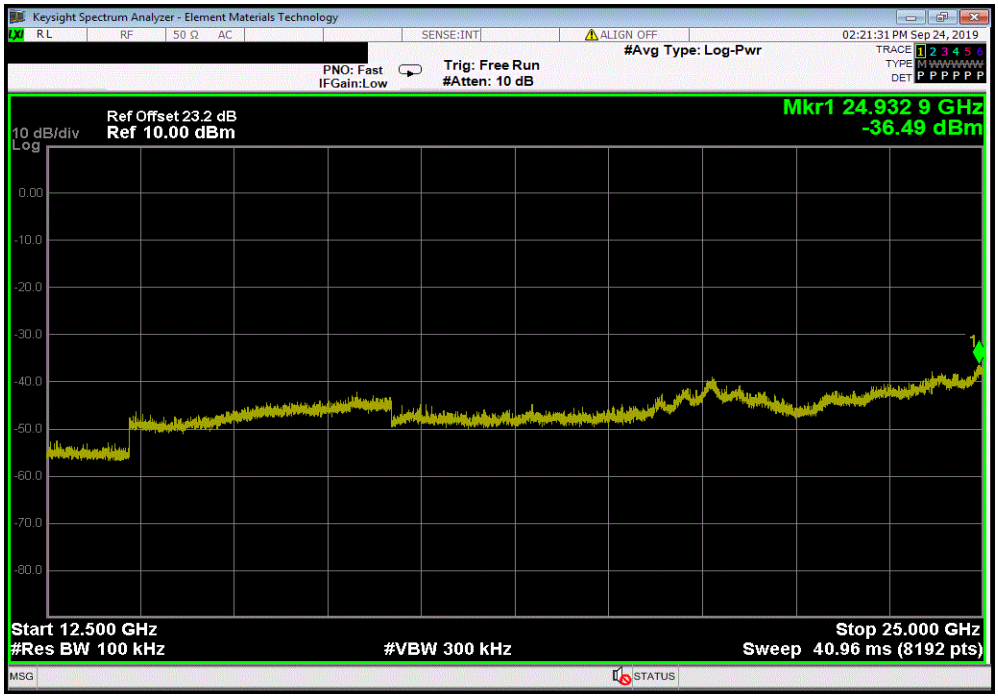
3DH5, 8-DPSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
Fundamental	2441.2	N/A	N/A	N/A



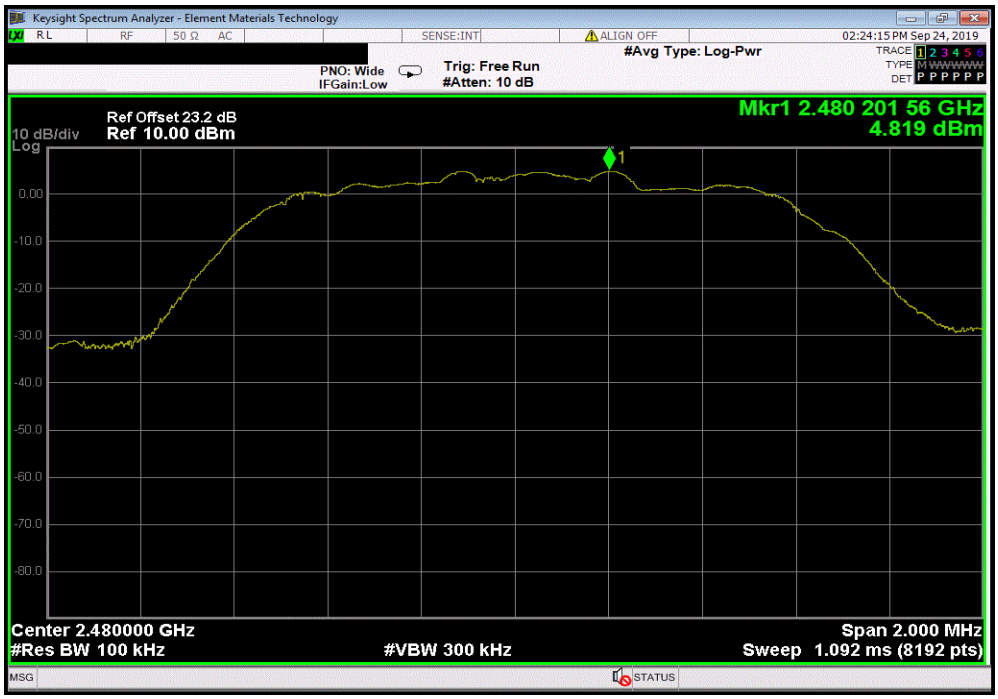
3DH5, 8-DPSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	6294.69	-55.34	-20	Pass



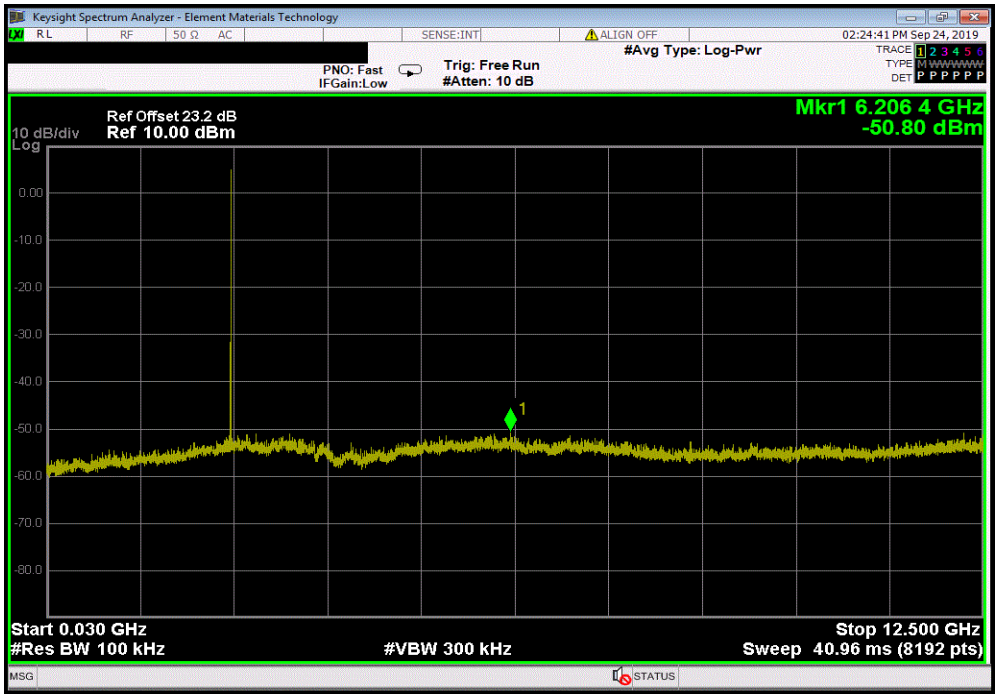
3DH5, 8-DPSK, Mid Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	24932.85	-41.37	-20	Pass



3DH5, 8-DPSK, High Channel					
Frequency Range		Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
	Fundamental	2480.2	N/A	N/A	N/A



3DH5, 8-DPSK, High Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
30 MHz - 12.5 GHz	6206.39	-55.62	-20	Pass



SPURIOUS CONDUCTED EMISSIONS

3DH5, 8-DPSK, High Channel				
Frequency Range	Measured Freq (MHz)	Max Value (dBc)	Limit ≤ (dBc)	Result
12.5 GHz - 25 GHz	25000	-41.21	-20	Pass