

Appendix B. Test Results

FCC 15.407 U-NII-5/6/7/8 Phase 1 2021

Hardware Setup: WMS Measurements\TS8997

Spectrum Analyzer: SA FSV3044(1) (SA FSV3044) @ VISA (ADR
TCPIP::192.168.48.20::inst0::instr), SN 1330.5000K43/101416, FW
1.90

OSP: OSP-B157W8PLUS (OSP-B157W8PLUS) @ VISA (ADR
TCPIP::192.168.48.157::inst0::instr), SN 1527.1144.05 / 100850, FW
2.10.0.23

Emission Bandwidth 26 dB (5955 MHz; 11ax20 (20 MHz))

Customized settings.

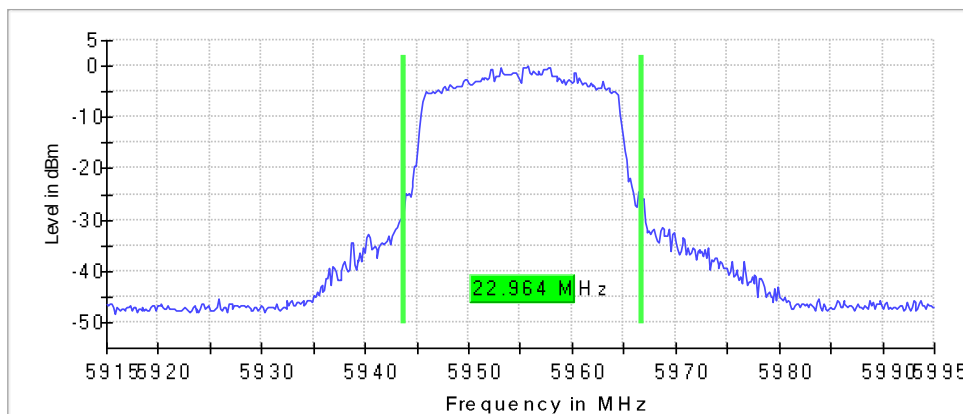
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
5955.000000	22.964353	---	320.000000	5943.742964	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
5955.000000	5966.707317	---	0.1	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.91500 GHz	5.91500 GHz
Stop Frequency	5.99500 GHz	5.99500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6175 MHz; 11ax20 (20 MHz))

Customized settings.

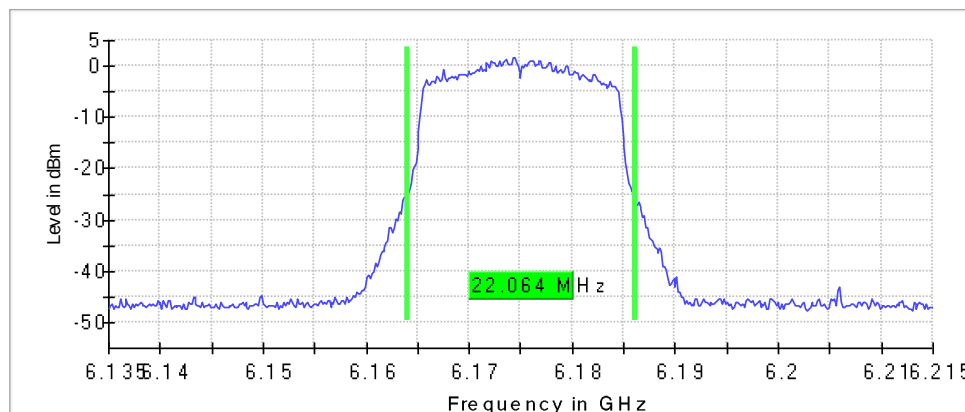
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6175.000000	22.063790	---	320.000000	6164.043152	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6175.000000	6186.106942	---	1.8	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.13500 GHz	6.13500 GHz
Stop Frequency	6.21500 GHz	6.21500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6415 MHz; 11ax20 (20 MHz))

Customized settings.

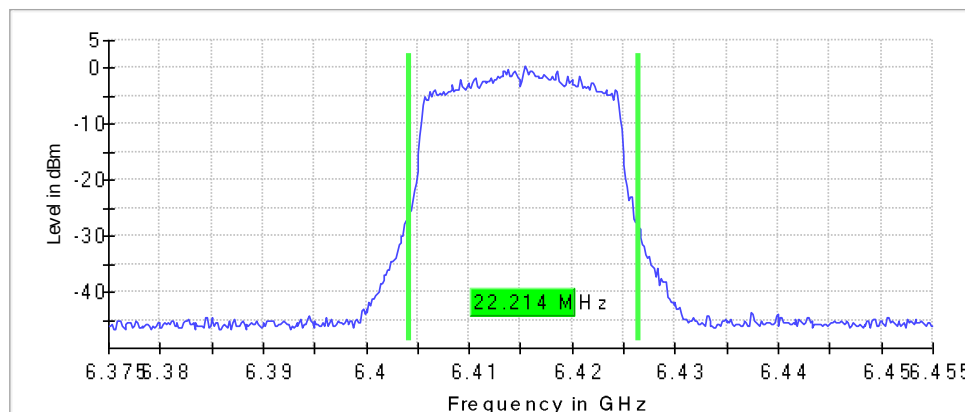
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6415.000000	22.213883	---	320.000000	6404.193246	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6415.000000	6426.407129	---	0.5	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.37500 GHz	6.37500 GHz
Stop Frequency	6.45500 GHz	6.45500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6435 MHz; 11ax20 (20 MHz))

Customized settings.

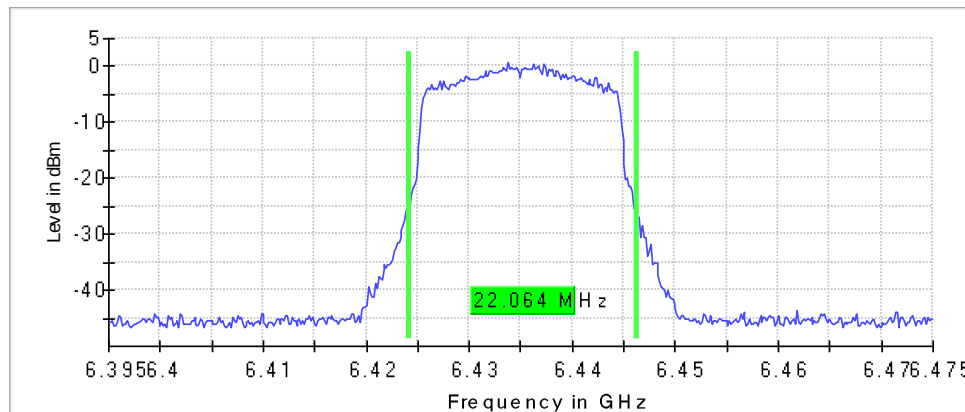
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6435.000000	22.063790	---	320.000000	6424.193246	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6435.000000	6446.257036	---	0.7	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.39500 GHz	6.39500 GHz
Stop Frequency	6.47500 GHz	6.47500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6475 MHz; 11ax20 (20 MHz))

Customized settings.

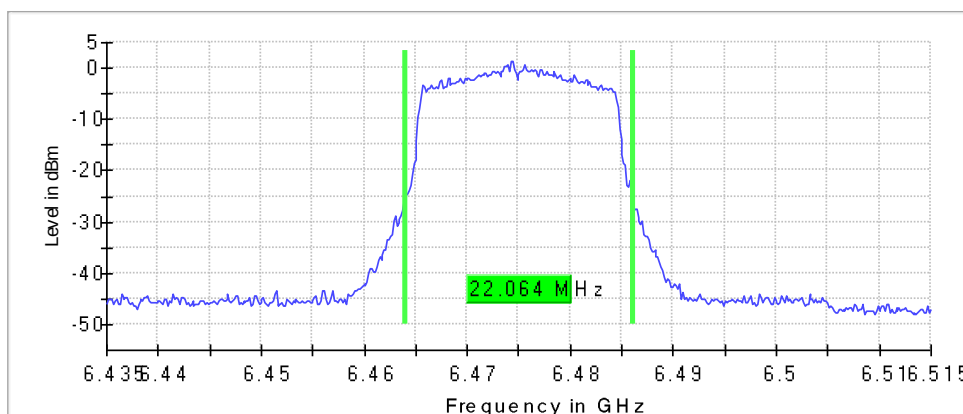
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6475.000000	22.063790	---	320.000000	6464.043152	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6475.000000	6486.106942	---	1.3	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.43500 GHz	6.43500 GHz
Stop Frequency	6.51500 GHz	6.51500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	4 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6515 MHz; 11ax20 (20 MHz))

Customized settings.

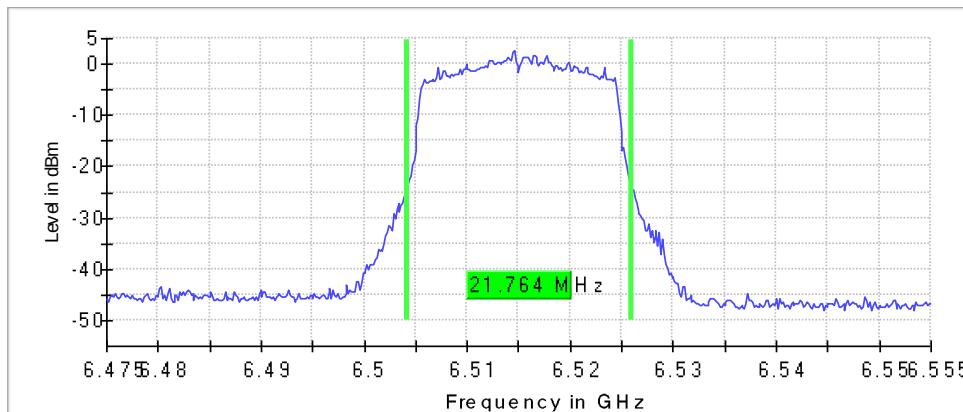
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6515.000000	21.763602	---	320.000000	6504.193246	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6515.000000	6525.956848	---	2.5	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.47500 GHz	6.47500 GHz
Stop Frequency	6.55500 GHz	6.55500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6535 MHz; 11ax20 (20 MHz))

Customized settings.

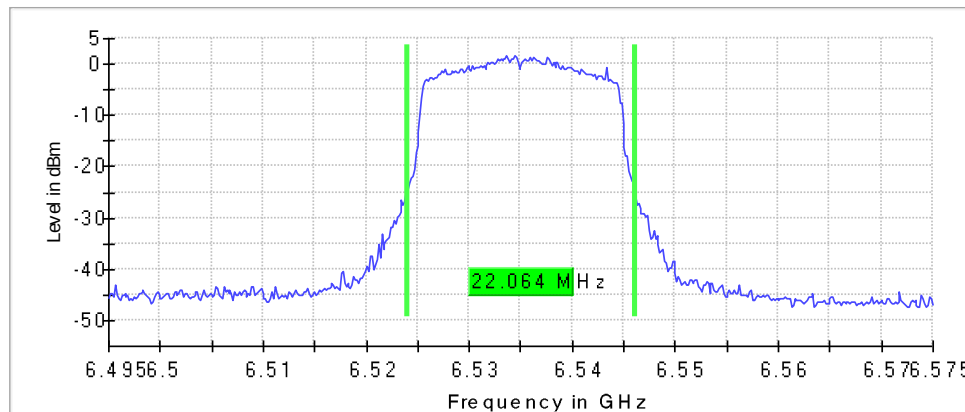
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6535.000000	22.063790	---	320.000000	6524.043152	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6535.000000	6546.106942	---	1.7	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.49500 GHz	6.49500 GHz
Stop Frequency	6.57500 GHz	6.57500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6695 MHz; 11ax20 (20 MHz))

Customized settings.

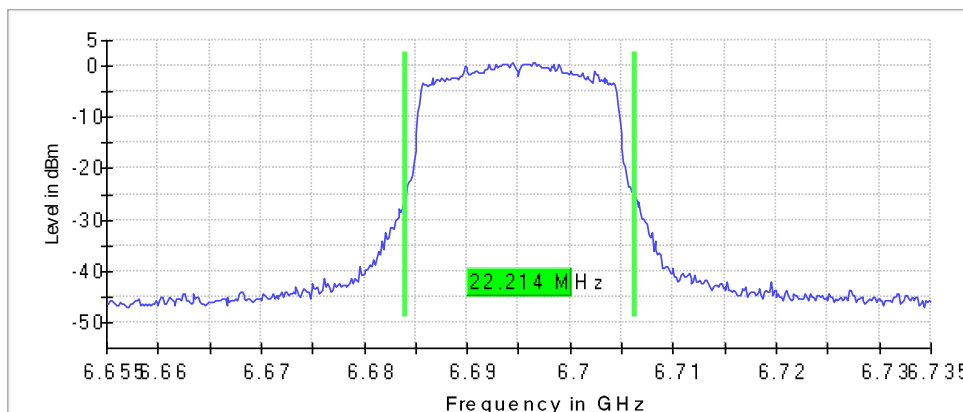
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6695.000000	22.213884	---	320.000000	6684.043152	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6695.000000	6706.257036	---	0.8	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.65500 GHz	6.65500 GHz
Stop Frequency	6.73500 GHz	6.73500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6855 MHz; 11ax20 (20 MHz))

Customized settings.

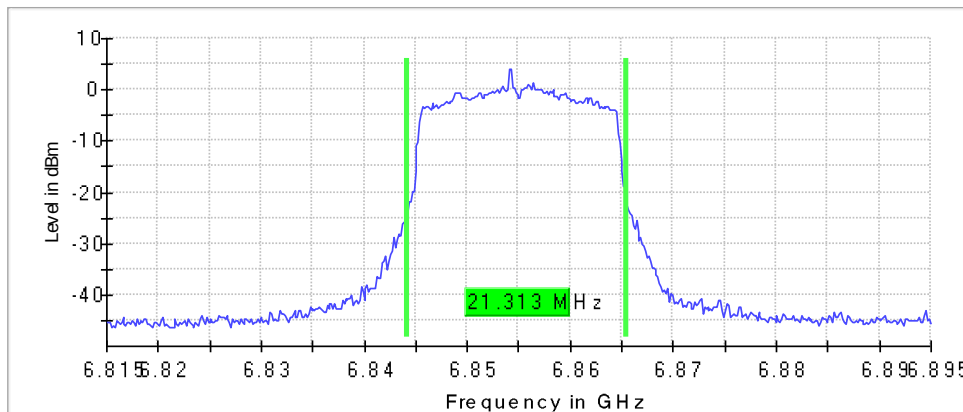
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6855.000000	21.313321	---	320.000000	6844.193246	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6855.000000	6865.506567	---	4.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.81500 GHz	6.81500 GHz
Stop Frequency	6.89500 GHz	6.89500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	4 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6875 MHz; 11ax20 (20 MHz))

Customized settings.

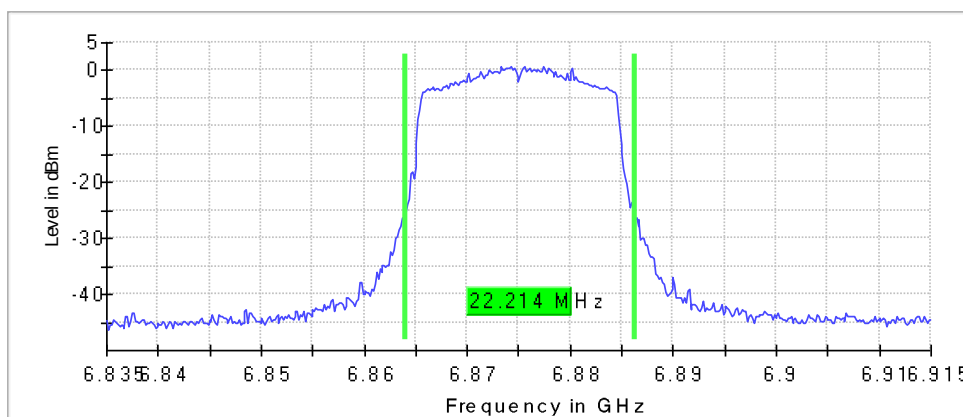
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6875.000000	22.213884	10.956848	11.257036	---	320.000000

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Max Level (dBm)	Result
6875.000000	6864.043152	---	6886.257036	---	0.8	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.83500 GHz	6.83500 GHz
Stop Frequency	6.91500 GHz	6.91500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6895 MHz; 11ax20 (20 MHz))

Customized settings.

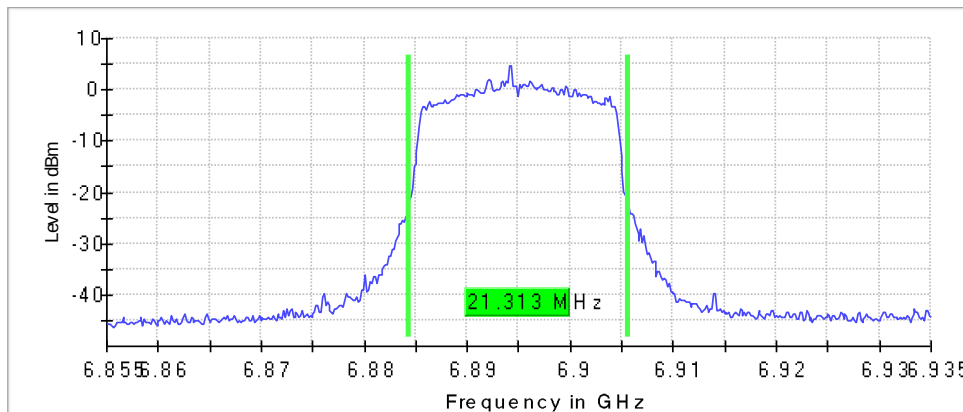
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6895.000000	21.313320	---	320.000000	6884.343340	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6895.000000	6905.656660	---	4.6	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.85500 GHz	6.85500 GHz
Stop Frequency	6.93500 GHz	6.93500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6995 MHz; 11ax20 (20 MHz))

Customized settings.

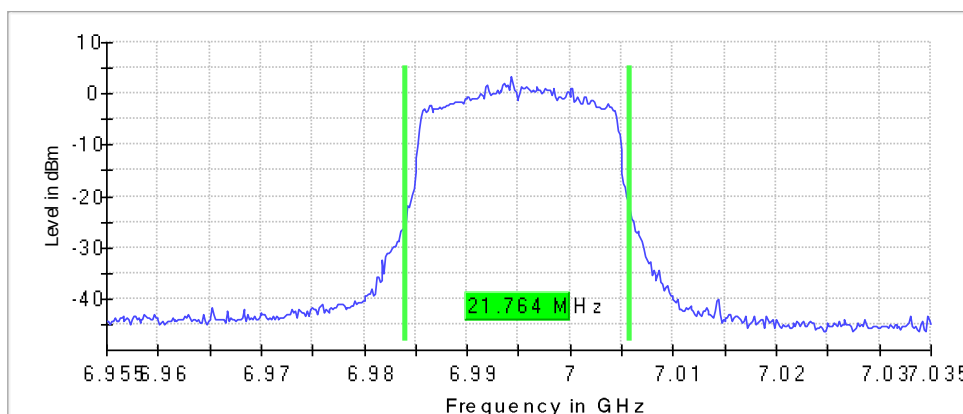
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6995.000000	21.763602	---	320.000000	6984.043152	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6995.000000	7005.806754	---	3.3	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.95500 GHz	6.95500 GHz
Stop Frequency	7.03500 GHz	7.03500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (7115 MHz; 11ax20 (20 MHz))

Customized settings.

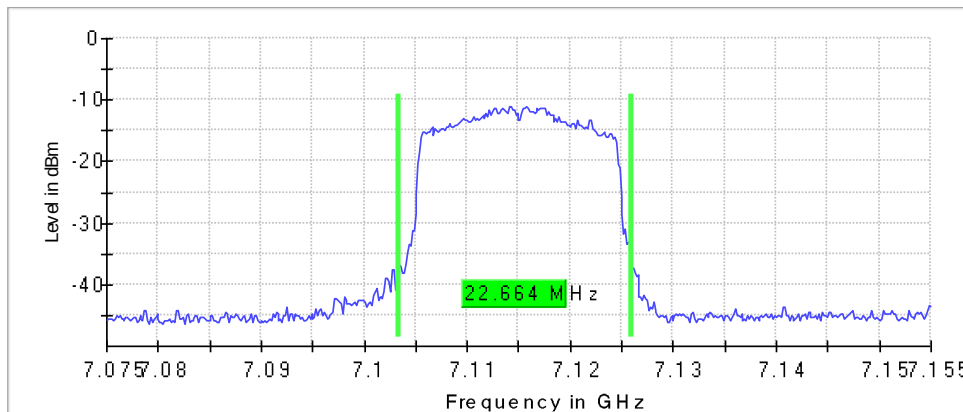
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7115.000000	22.664165	---	320.000000	7103.292683	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
7115.000000	7125.956848	---	-11.1	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	7.07500 GHz	7.07500 GHz
Stop Frequency	7.15500 GHz	7.15500 GHz
Span	80.000 MHz	80.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	>= 1.000 MHz
SweepPoints	533	~ 533
SweepTime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (5965 MHz; 11ax40 (40 MHz))

Customized settings.

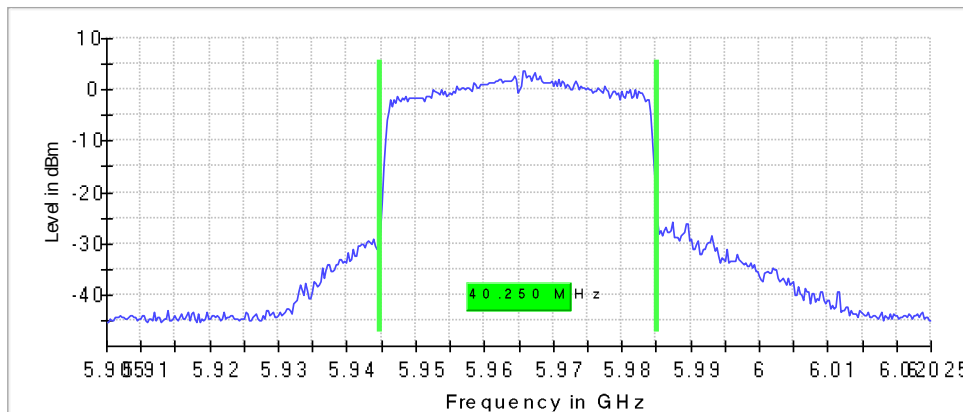
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
5965.000000	40.250000	---	320.000000	5944.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
5965.000000	5985.125000	---	3.7	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.90500 GHz	5.90500 GHz
Stop Frequency	6.02500 GHz	6.02500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6165 MHz; 11ax40 (40 MHz))

Customized settings.

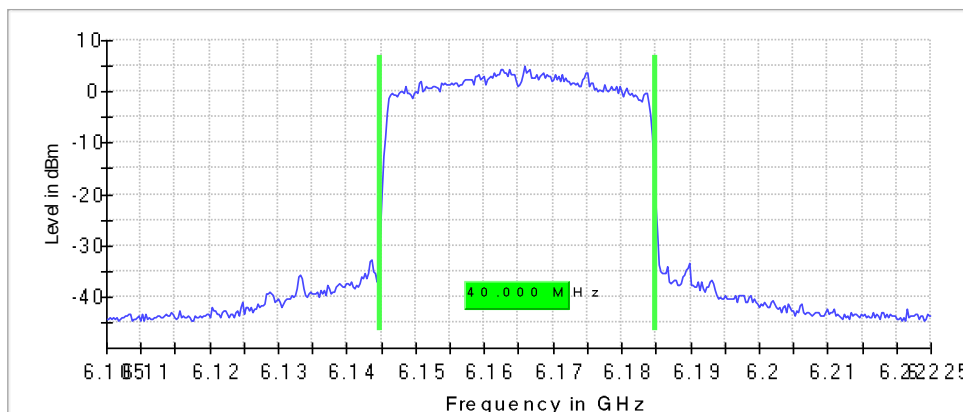
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6165.000000	40.000000	---	320.000000	6144.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6165.000000	6184.875000	---	5.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.10500 GHz	6.10500 GHz
Stop Frequency	6.22500 GHz	6.22500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6405 MHz; 11ax40 (40 MHz))

Customized settings.

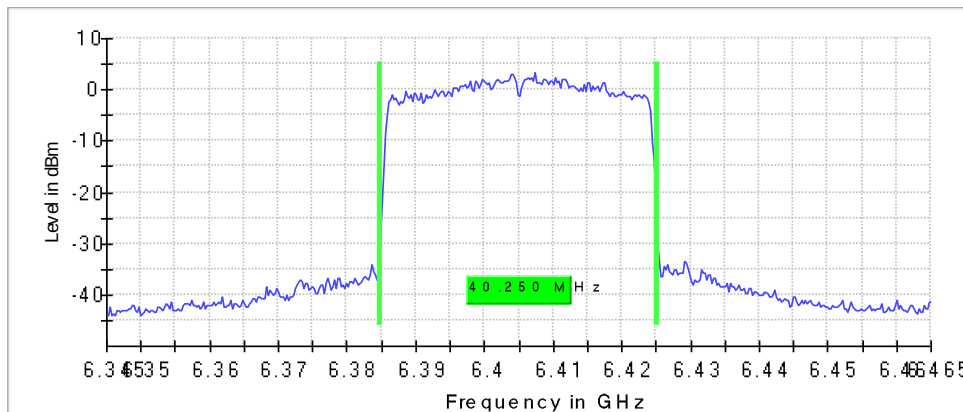
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6405.000000	40.250000	---	320.000000	6384.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6405.000000	6425.125000	---	3.4	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.34500 GHz	6.34500 GHz
Stop Frequency	6.46500 GHz	6.46500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6445 MHz; 11ax40 (40 MHz))

Customized settings.

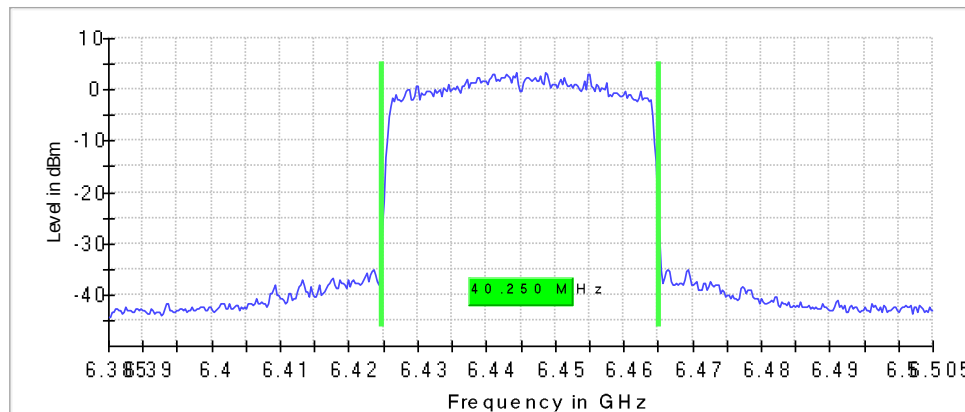
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6445.000000	40.250000	---	320.000000	6424.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6445.000000	6465.125000	---	3.3	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.38500 GHz	6.38500 GHz
Stop Frequency	6.50500 GHz	6.50500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6485 MHz; 11ax40 (40 MHz))

Customized settings.

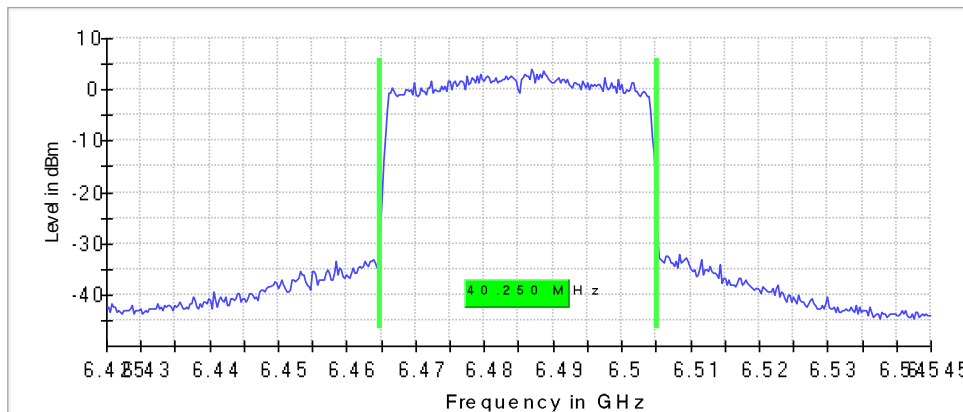
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6485.000000	40.250000	---	320.000000	6464.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6485.000000	6505.125000	---	3.9	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.54500 GHz	6.54500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6525 MHz; 11ax40 (40 MHz))

Customized settings.

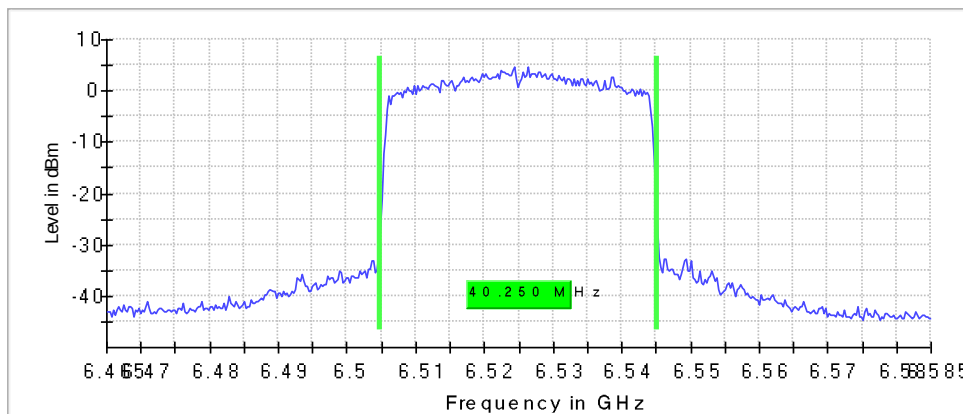
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 6 (MHz)	Bandwidth U-NII 7 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6525.000000	40.250000	20.125000	20.125000	---	320.000000

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Max Level (dBm)	Result
6525.000000	6504.875000	---	6545.125000	---	4.8	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.46500 GHz	6.46500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6565 MHz; 11ax40 (40 MHz))

Customized settings.

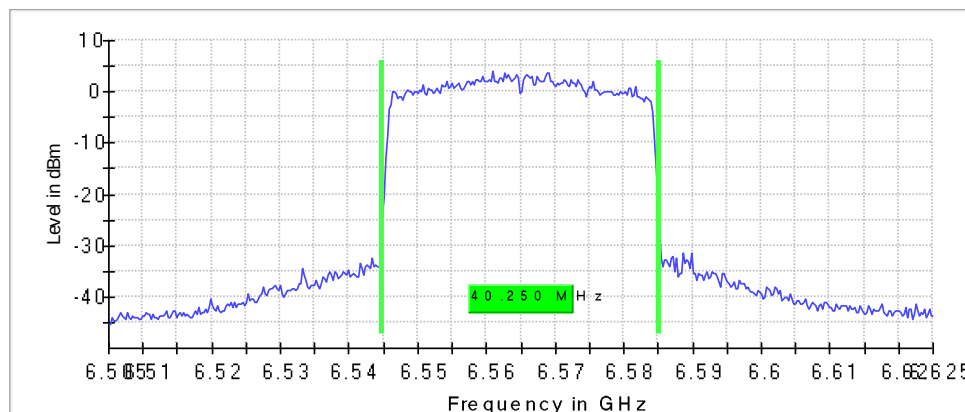
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6565.000000	40.250000	---	320.000000	6544.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6565.000000	6585.125000	---	3.9	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.50500 GHz	6.50500 GHz
Stop Frequency	6.62500 GHz	6.62500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6685 MHz; 11ax40 (40 MHz))

Customized settings.

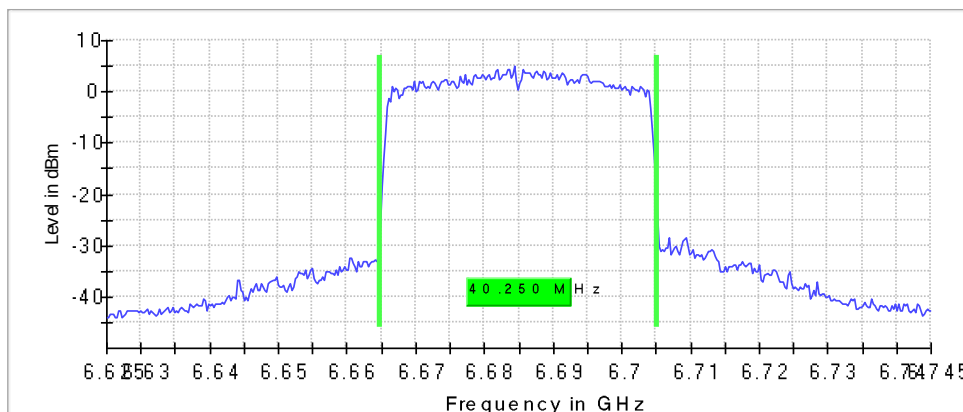
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6685.000000	40.250000	---	320.000000	6664.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6685.000000	6705.125000	---	5.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.62500 GHz	6.62500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6845 MHz; 11ax40 (40 MHz))

Customized settings.

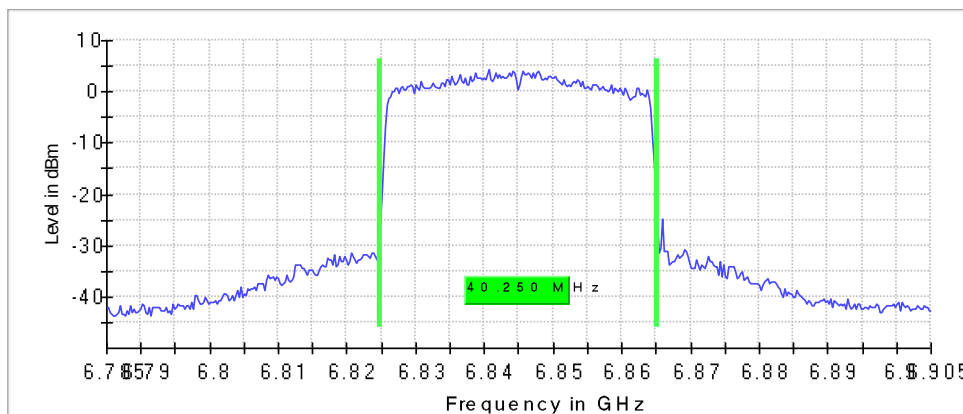
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6845.000000	40.250000	---	320.000000	6824.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6845.000000	6865.125000	---	4.3	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.78500 GHz	6.78500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6885 MHz; 11ax40 (40 MHz))

Customized settings.

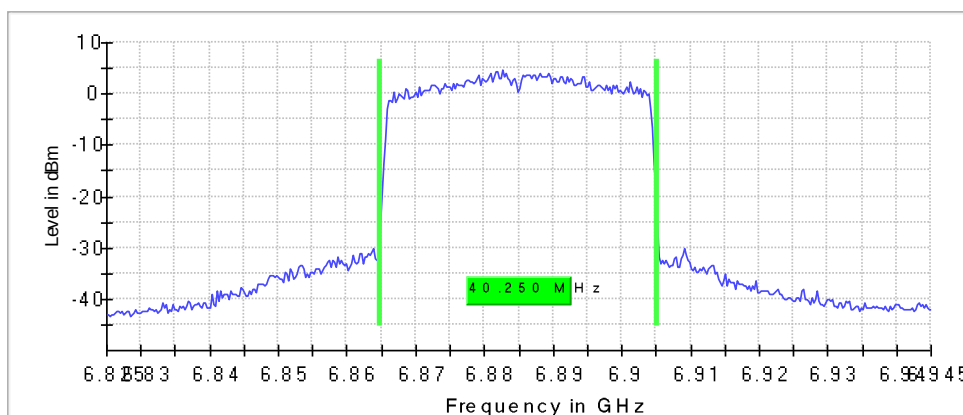
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6885.000000	40.250000	10.125000	30.125000	---	320.000000

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Max Level (dBm)	Result
6885.000000	6864.875000	---	6905.125000	---	4.8	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	6.94500 GHz	6.94500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6925 MHz; 11ax40 (40 MHz))

Customized settings.

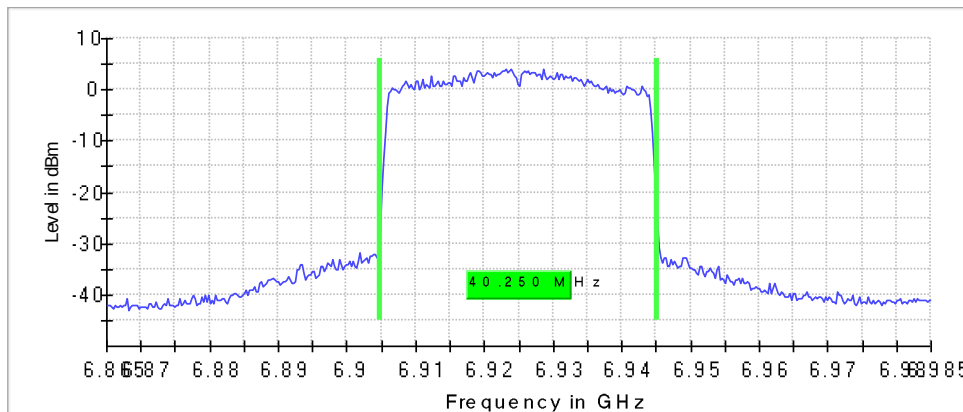
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6925.000000	40.250000	---	320.000000	6904.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6925.000000	6945.125000	---	4.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.86500 GHz	6.86500 GHz
Stop Frequency	6.98500 GHz	6.98500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (7005 MHz; 11ax40 (40 MHz))

Customized settings.

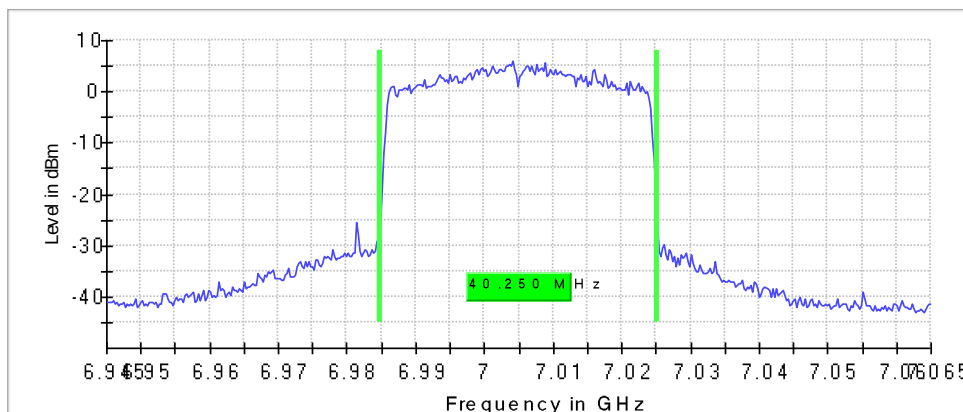
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7005.000000	40.250000	---	320.000000	6984.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
7005.000000	7025.125000	---	6.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.94500 GHz	6.94500 GHz
Stop Frequency	7.06500 GHz	7.06500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (7085 MHz; 11ax40 (40 MHz))

Customized settings.

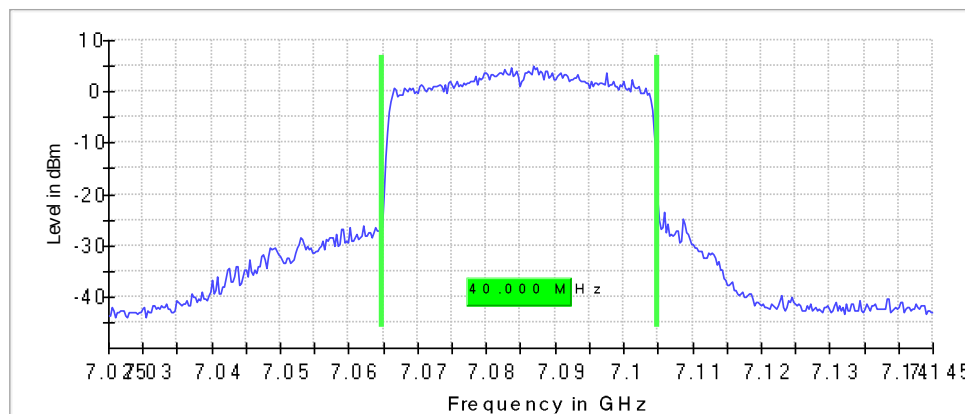
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7085.000000	40.000000	---	320.000000	7064.875000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
7085.000000	7104.875000	---	5.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	7.02500 GHz	7.02500 GHz
Stop Frequency	7.14500 GHz	7.14500 GHz
Span	120.000 MHz	120.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (5985 MHz; 11ax80 (80 MHz))

Customized settings.

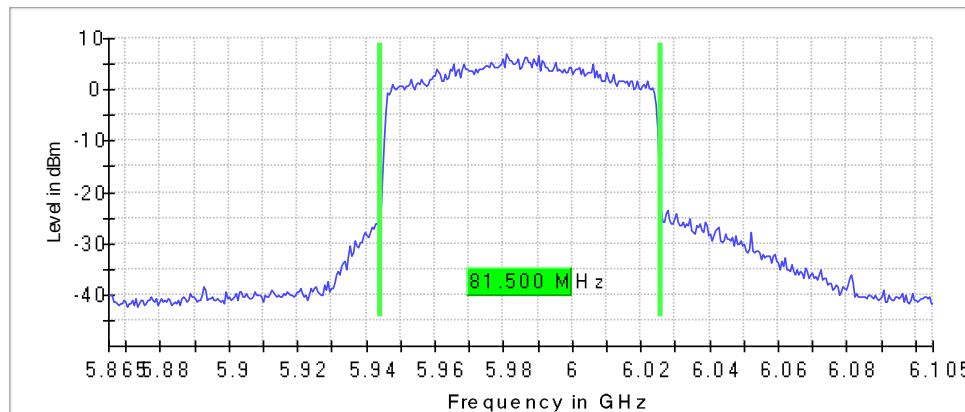
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
5985.000000	81.500000	---	320.000000	5944.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
5985.000000	6025.750000	---	7.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.86500 GHz	5.86500 GHz
Stop Frequency	6.10500 GHz	6.10500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6145 MHz; 11ax80 (80 MHz))

Customized settings.

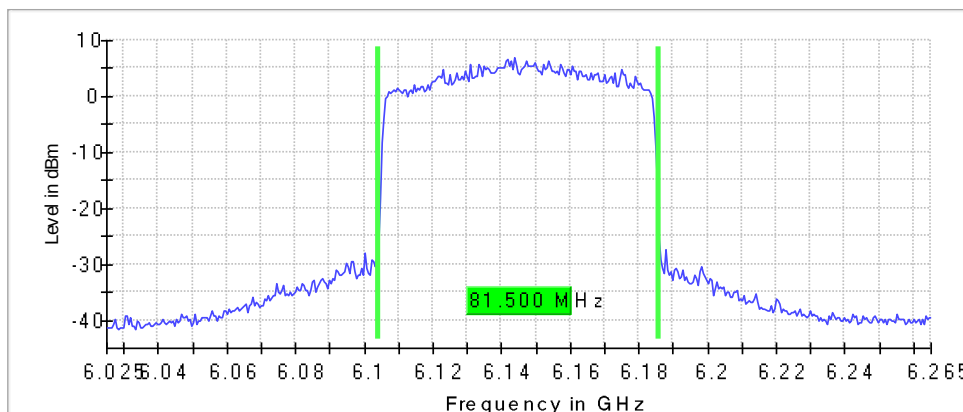
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6145.000000	81.500000	---	320.000000	6104.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6145.000000	6185.750000	---	6.9	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.02500 GHz	6.02500 GHz
Stop Frequency	6.26500 GHz	6.26500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6385 MHz; 11ax80 (80 MHz))

Customized settings.

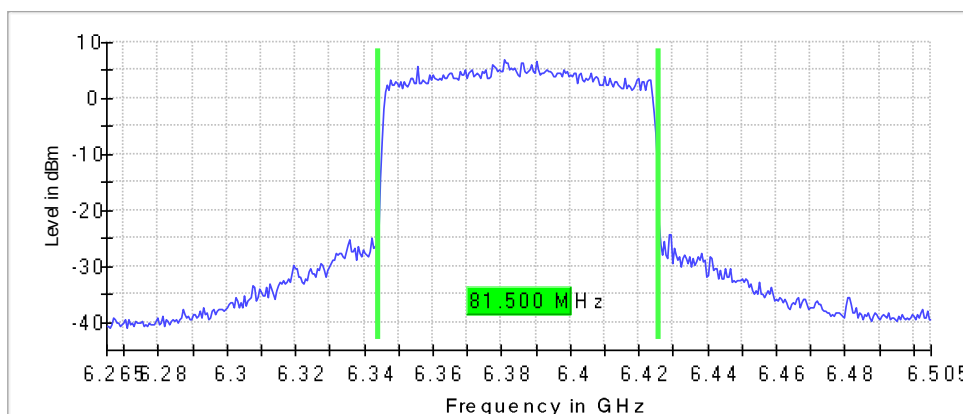
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6385.000000	81.500000	---	320.000000	6344.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6385.000000	6425.750000	---	6.9	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.26500 GHz	6.26500 GHz
Stop Frequency	6.50500 GHz	6.50500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6465 MHz; 11ax80 (80 MHz))

Customized settings.

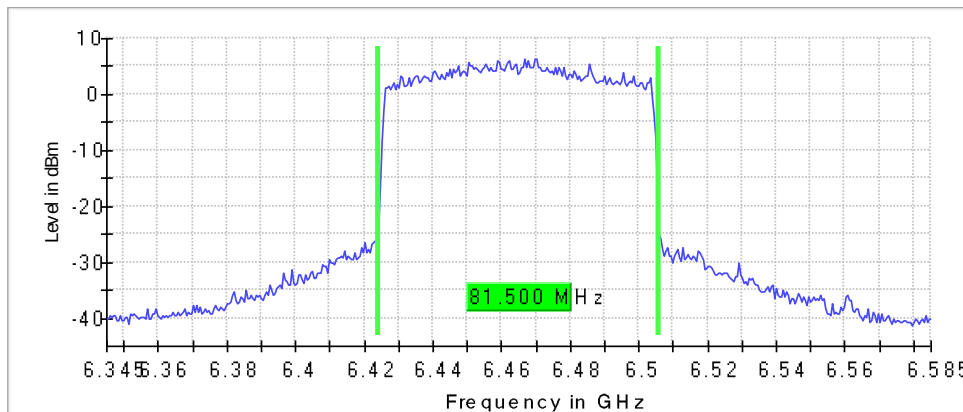
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6465.000000	81.500000	---	320.000000	6424.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6465.000000	6505.750000	---	6.4	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.34500 GHz	6.34500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6545 MHz; 11ax80 (80 MHz))

Customized settings.

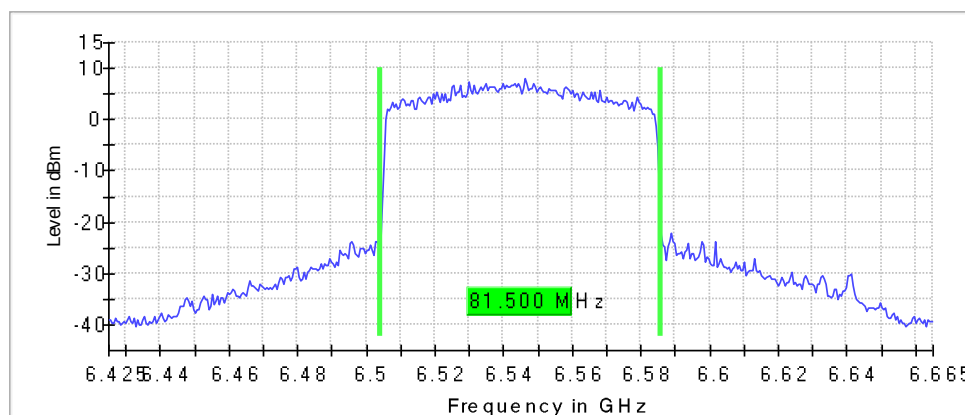
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 6 (MHz)	Bandwidth U-NII 7 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6545.000000	81.500000	20.750000	60.750000	---	320.000000

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Max Level (dBm)	Result
6545.000000	6504.250000	---	6585.750000	---	8.0	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.66500 GHz	6.66500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6625 MHz; 11ax80 (80 MHz))

Customized settings.

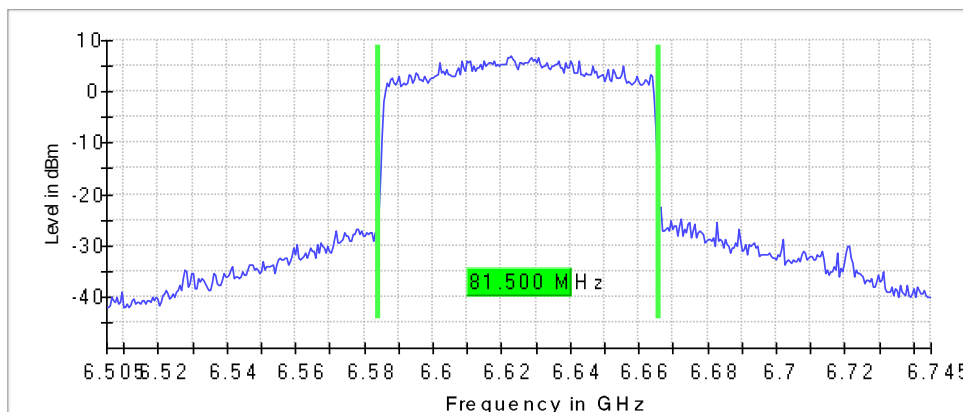
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6625.000000	81.500000	---	320.000000	6584.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6625.000000	6665.750000	---	6.9	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.50500 GHz	6.50500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6705 MHz; 11ax80 (80 MHz))

Customized settings.

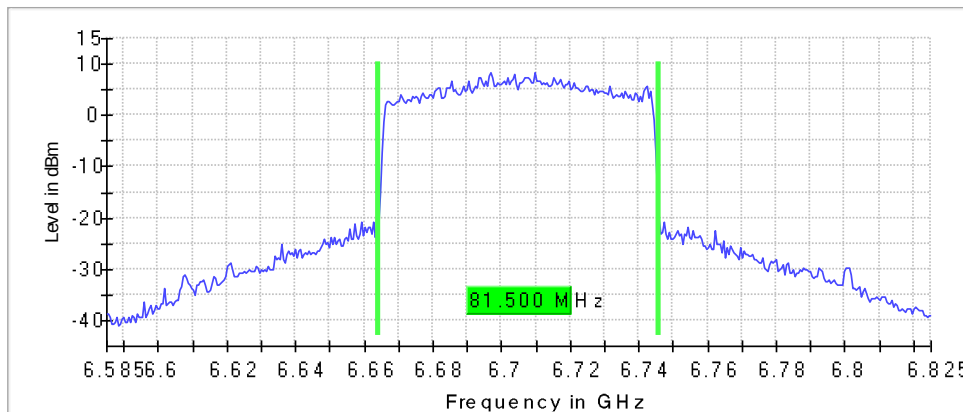
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6705.000000	81.500000	---	320.000000	6664.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6705.000000	6745.750000	---	8.4	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.58500 GHz	6.58500 GHz
Stop Frequency	6.82500 GHz	6.82500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6785 MHz; 11ax80 (80 MHz))

Customized settings.

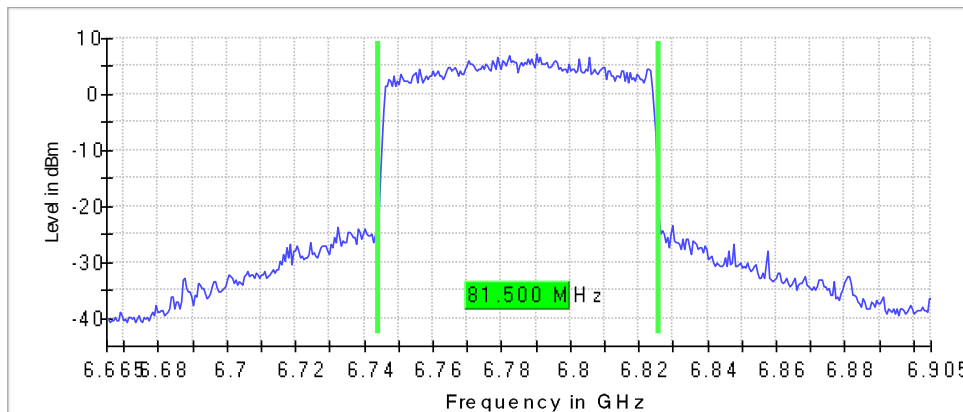
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6785.000000	81.500000	---	320.000000	6744.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6785.000000	6825.750000	---	7.3	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.66500 GHz	6.66500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6865 MHz; 11ax80 (80 MHz))

Customized settings.

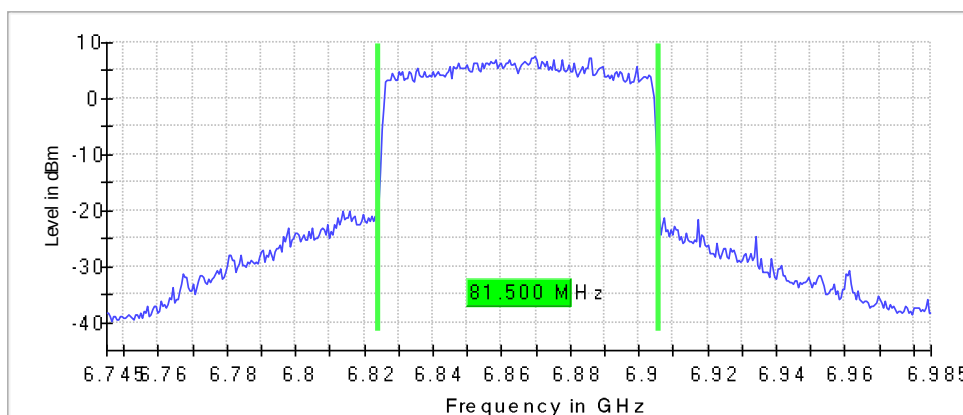
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6865.000000	81.500000	50.750000	30.750000	---	320.000000

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Max Level (dBm)	Result
6865.000000	6824.250000	---	6905.750000	---	7.7	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.74500 GHz	6.74500 GHz
Stop Frequency	6.98500 GHz	6.98500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6945 MHz; 11ax80 (80 MHz))

Customized settings.

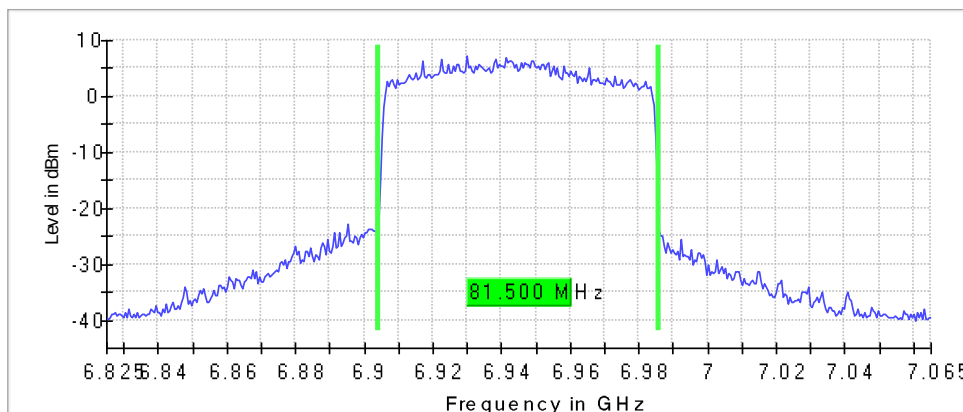
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6945.000000	81.500000	---	320.000000	6904.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6945.000000	6985.750000	---	7.2	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	7.06500 GHz	7.06500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (7025 MHz; 11ax80 (80 MHz))

Customized settings.

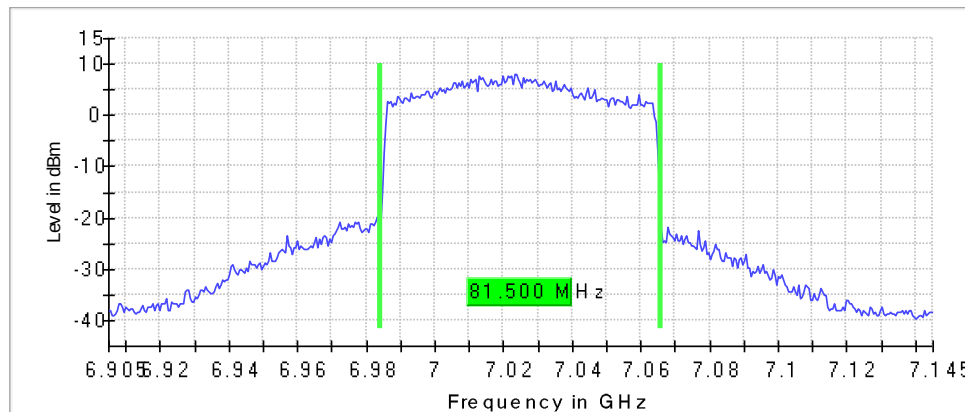
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7025.000000	81.500000	---	320.000000	6984.250000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
7025.000000	7065.750000	---	8.1	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.90500 GHz	6.90500 GHz
Stop Frequency	7.14500 GHz	7.14500 GHz
Span	240.000 MHz	240.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6025 MHz; 11ax160 (160 MHz))

Customized settings.

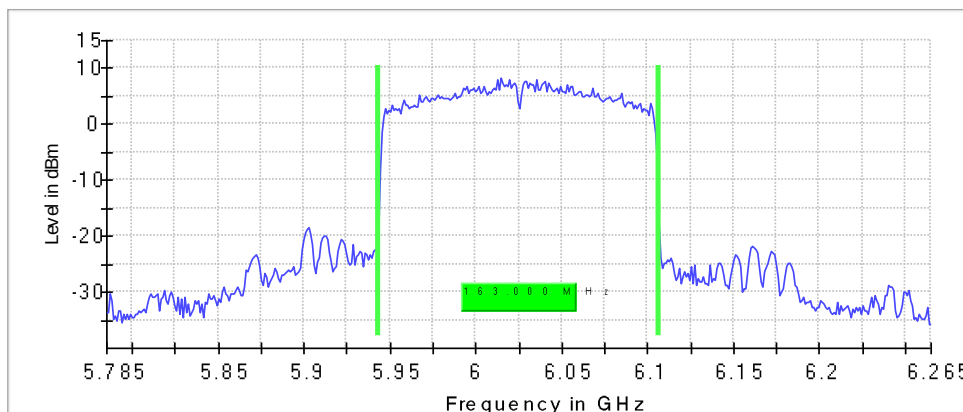
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6025.000000	163.000000	---	320.000000	5943.500000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6025.000000	6106.500000	---	8.4	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.78500 GHz	5.78500 GHz
Stop Frequency	6.26500 GHz	6.26500 GHz
Span	480.000 MHz	480.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6185 MHz; 11ax160 (160 MHz))

Customized settings.

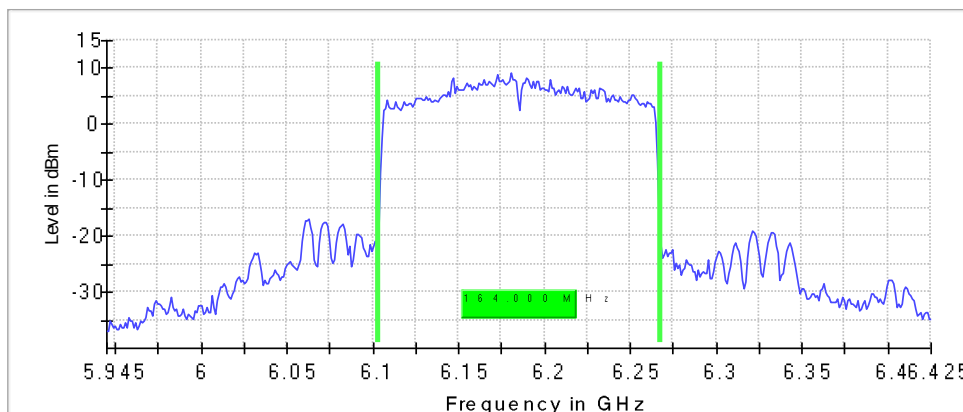
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6185.000000	164.000000	---	320.000000	6103.500000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6185.000000	6267.500000	---	9.1	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.94500 GHz	5.94500 GHz
Stop Frequency	6.42500 GHz	6.42500 GHz
Span	480.000 MHz	480.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6345 MHz; 11ax160 (160 MHz))

Customized settings.

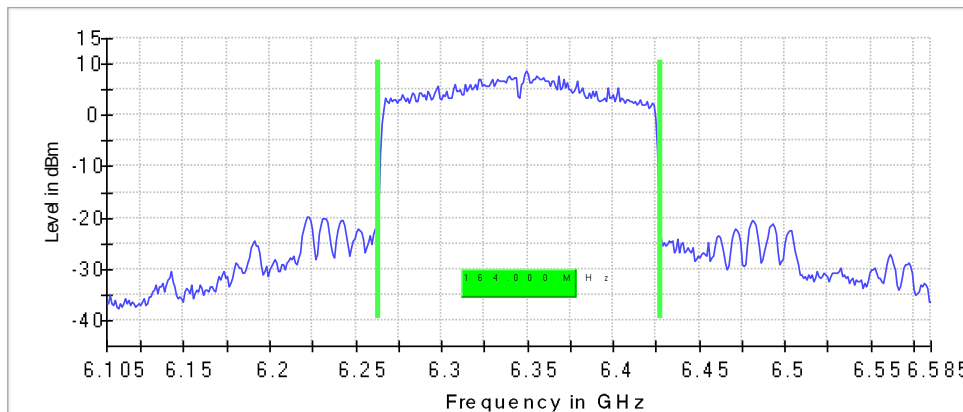
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6345.000000	164.000000	---	320.000000	6263.500000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6345.000000	6427.500000	---	8.8	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.10500 GHz	6.10500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	480.000 MHz	480.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6505 MHz; 11ax160 (160 MHz))

Customized settings.

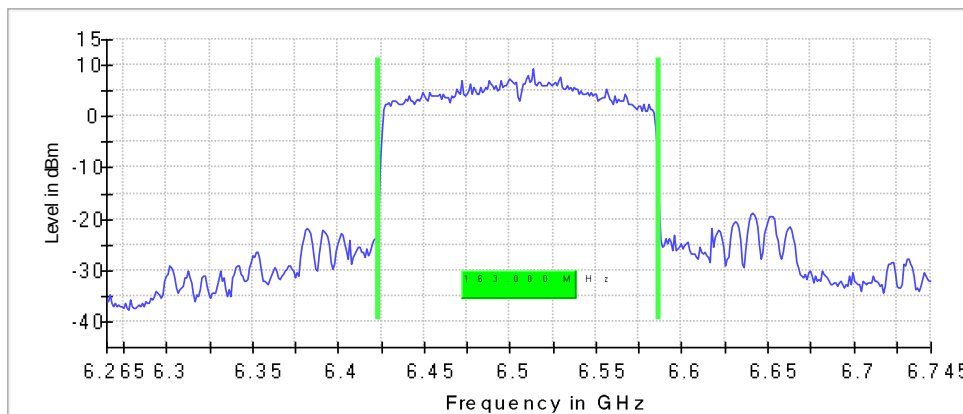
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 6 (MHz)	Bandwidth U-NII 7 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6505.000000	163.000000	101.500000	61.500000	---	320.000000

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Max Level (dBm)	Result
6505.000000	6423.500000	---	6586.500000	---	9.4	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.26500 GHz	6.26500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	480.000 MHz	480.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	0 / 5	5
Max Stable Difference	2.51 dB	0.30 dB

Emission Bandwidth 26 dB (6665 MHz; 11ax160 (160 MHz))

Customized settings.

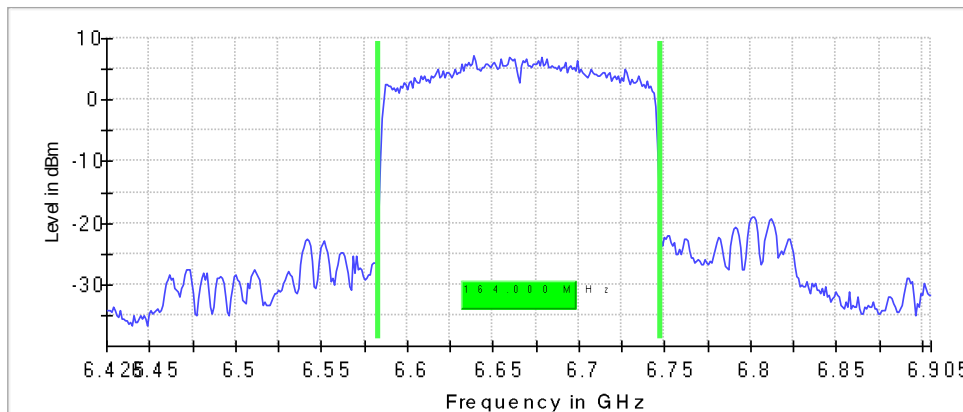
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6665.000000	164.000000	---	320.000000	6583.500000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6665.000000	6747.500000	---	7.3	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	480.000 MHz	480.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6825 MHz; 11ax160 (160 MHz))

Customized settings.

26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6825.000000	165.000000	132.500000	32.500000	---	320.000000

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Max Level (dBm)	Result
6825.000000	6742.500000	---	6907.500000	---	7.6	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.58500 GHz	6.58500 GHz
Stop Frequency	7.06500 GHz	7.06500 GHz
Span	480.000 MHz	480.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	480	~ 480
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Emission Bandwidth 26 dB (6985 MHz; 11ax160 (160 MHz))

Customized settings.

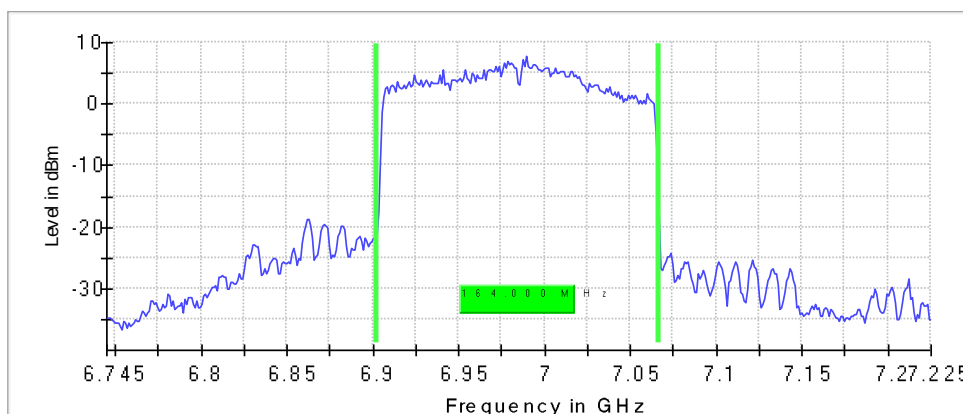
26 dB Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6985.000000	164.000000	---	320.000000	6902.500000	---

(continuation of the "26 dB Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Max Level (dBm)	Result
6985.000000	7066.500000	---	7.8	PASS

26 dB Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.74500 GHz	6.74500 GHz
Stop Frequency	7.22500 GHz	7.22500 GHz
Span	480.000 MHz	480.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	480	~ 480
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (5955 MHz; 11ax20 (20 MHz))

Customized settings.

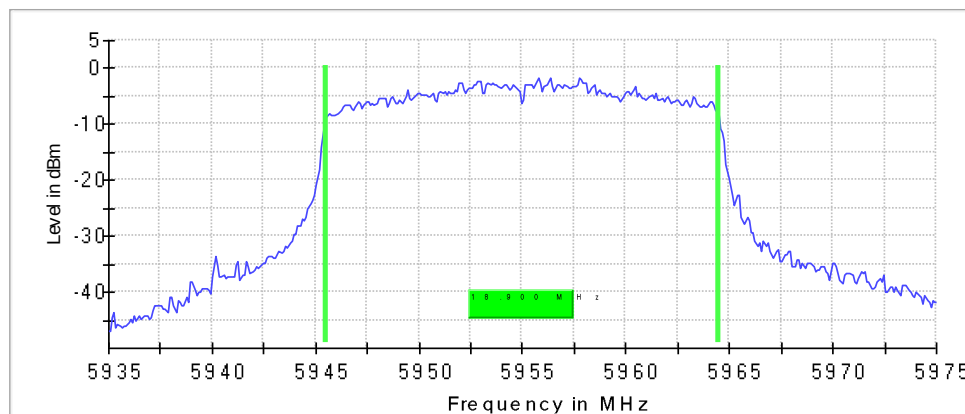
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
5955.000000	18.900000	---	320.000000	5945.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
5955.000000	5964.450000	7125.000000	PASS	

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.93500 GHz	5.93500 GHz
Stop Frequency	5.97500 GHz	5.97500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6175 MHz; 11ax20 (20 MHz))

Customized settings.

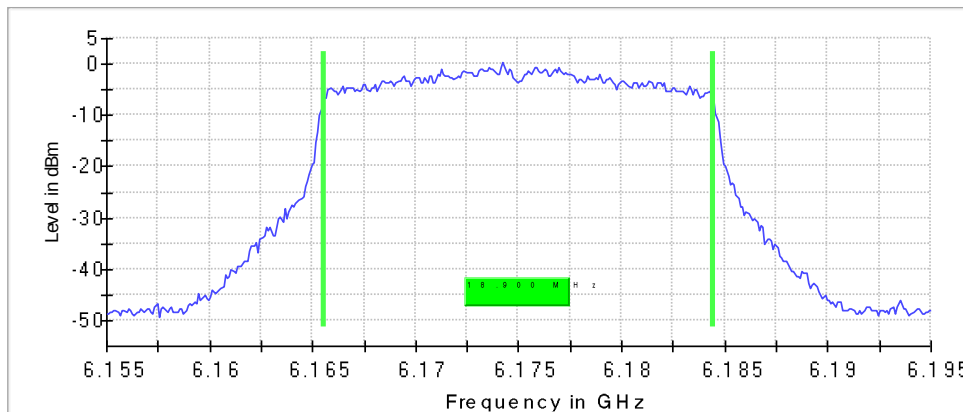
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6175.000000	18.900000	---	320.000000	6165.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6175.000000	6184.450000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.15500 GHz	6.15500 GHz
Stop Frequency	6.19500 GHz	6.19500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6415 MHz; 11ax20 (20 MHz))

Customized settings.

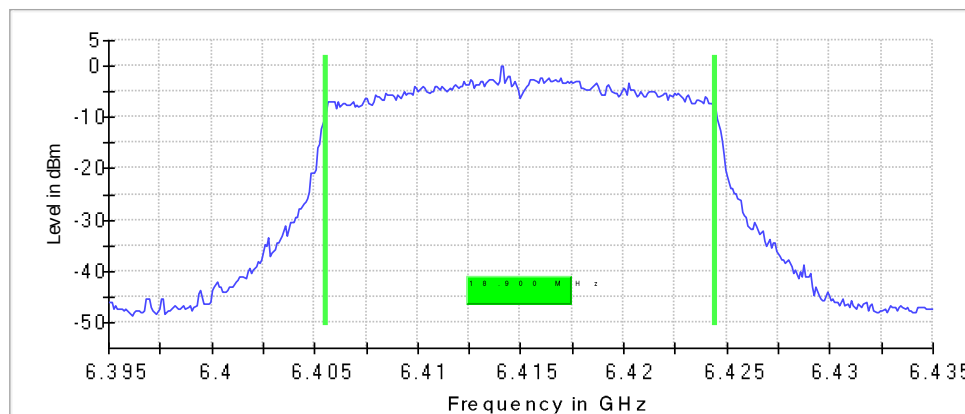
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6415.000000	18.900000	---	320.000000	6405.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6415.000000	6424.450000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.39500 GHz	6.39500 GHz
Stop Frequency	6.43500 GHz	6.43500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6435 MHz; 11ax20 (20 MHz))

Customized settings.

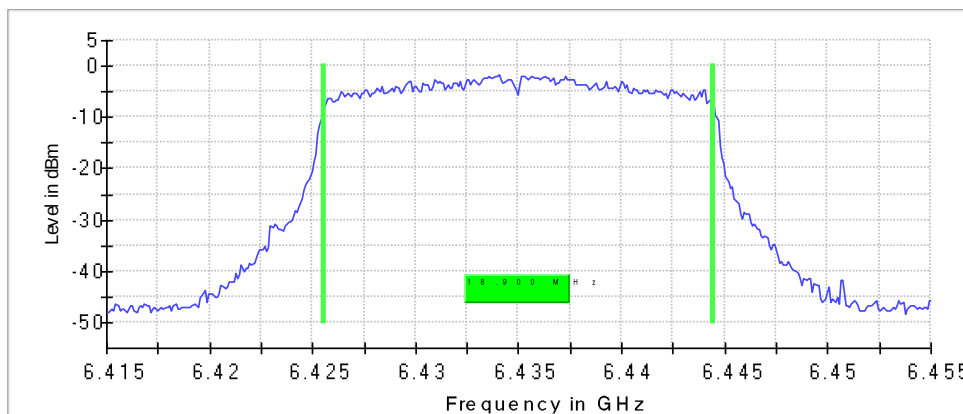
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6435.000000	18.900000	---	320.000000	6425.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6435.000000	6444.450000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.41500 GHz	6.41500 GHz
Stop Frequency	6.45500 GHz	6.45500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6475 MHz; 11ax20 (20 MHz))

Customized settings.

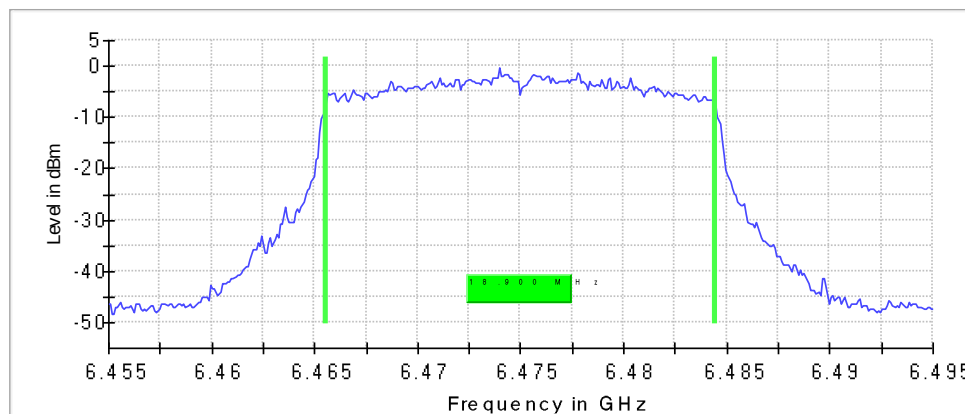
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6475.000000	18.900000	---	320.000000	6465.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6475.000000	6484.450000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.45500 GHz	6.45500 GHz
Stop Frequency	6.49500 GHz	6.49500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6515 MHz; 11ax20 (20 MHz))

Customized settings.

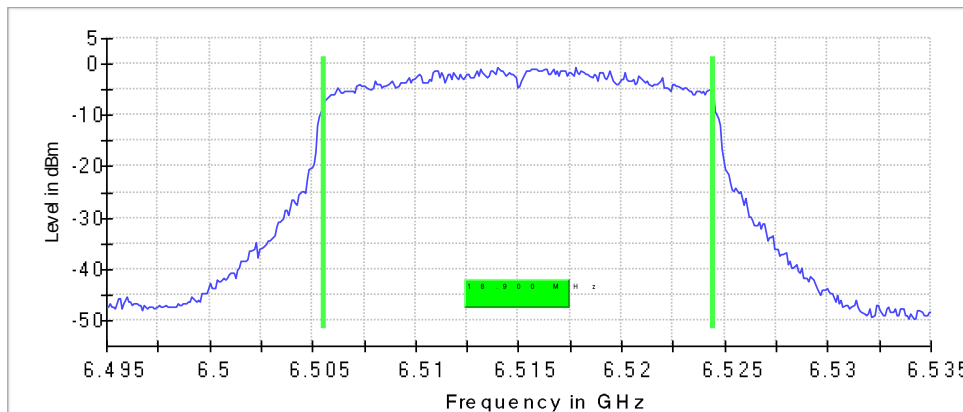
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6515.000000	18.900000	---	320.000000	6505.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
6515.000000	6524.450000	7125.000000		PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.49500 GHz	6.49500 GHz
Stop Frequency	6.53500 GHz	6.53500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6535 MHz; 11x20 (20 MHz))

Customized settings.

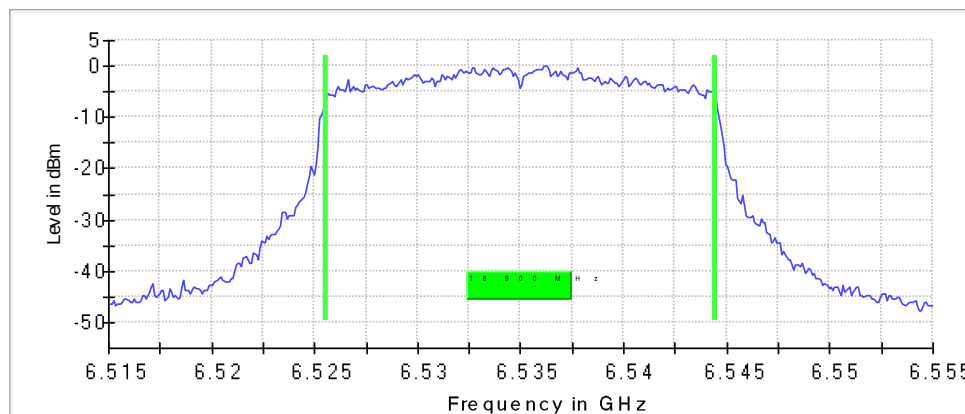
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6535.000000	18.900000	---	320.000000	6525.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6535.000000	6544.450000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.51500 GHz	6.51500 GHz
Stop Frequency	6.55500 GHz	6.55500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6695 MHz; 11ax20 (20 MHz))

Customized settings.

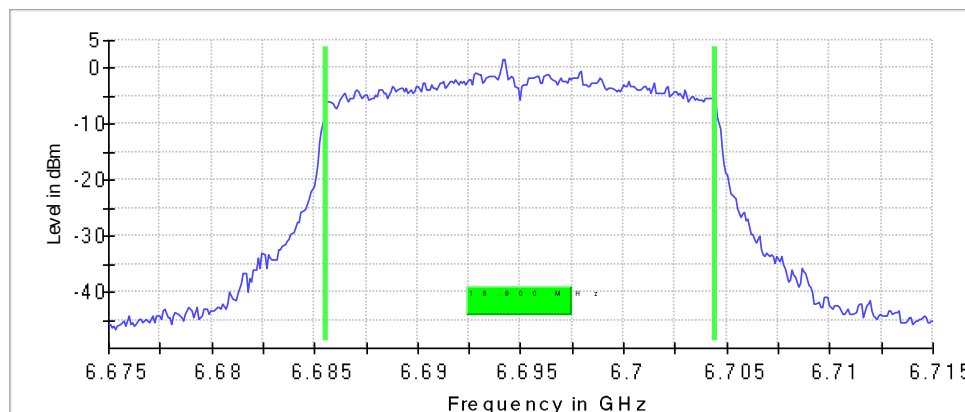
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6695.000000	18.900000	---	320.000000	6685.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6695.000000	6704.450000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.67500 GHz	6.67500 GHz
Stop Frequency	6.71500 GHz	6.71500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6855 MHz; 11ax20 (20 MHz))

Customized settings.

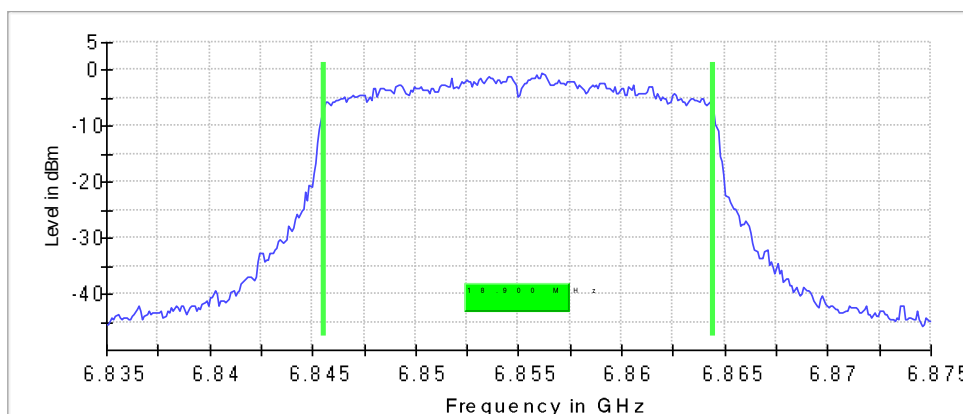
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6855.000000	18.900000	---	320.000000	6845.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
6855.000000	6864.450000	7125.000000		PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.83500 GHz	6.83500 GHz
Stop Frequency	6.87500 GHz	6.87500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6875 MHz; 11ax20 (20 MHz))

Customized settings.

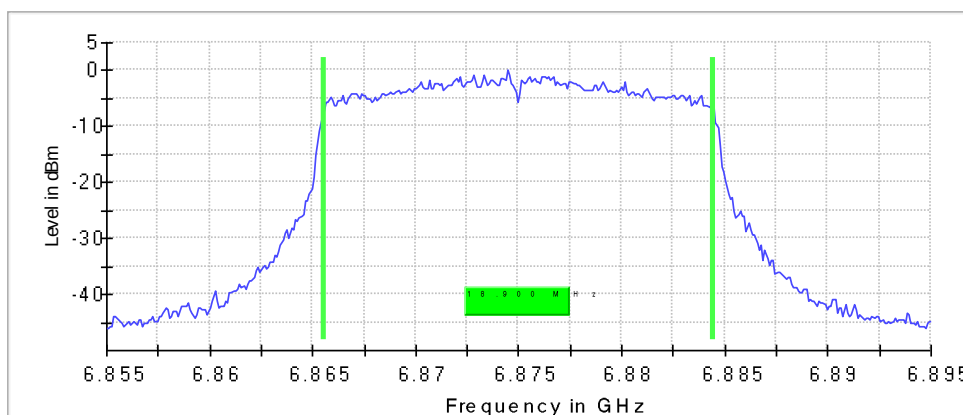
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6875.000000	18.900000	9.450000	9.450000	---	320.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6875.000000	6865.550000	5925.000000	6884.450000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.85500 GHz	6.85500 GHz
Stop Frequency	6.89500 GHz	6.89500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6895 MHz; 11x20 (20 MHz))

Customized settings.

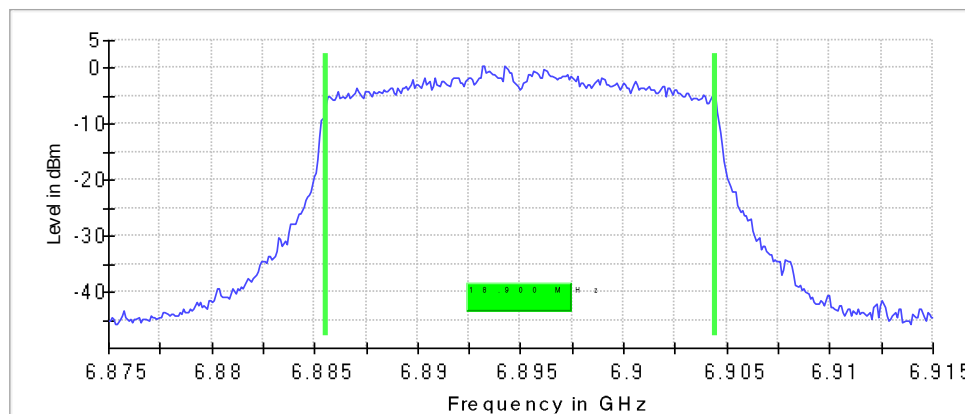
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6895.000000	18.900000	---	320.000000	6885.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6895.000000	6904.450000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.87500 GHz	6.87500 GHz
Stop Frequency	6.91500 GHz	6.91500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6995 MHz; 11ax20 (20 MHz))

Customized settings.

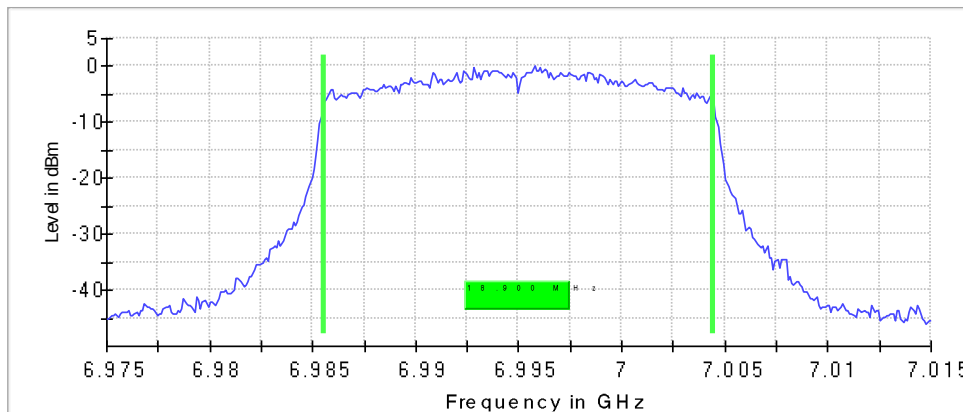
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6995.000000	18.900000	---	320.000000	6985.550000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
6995.000000	7004.450000	7125.000000		PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.97500 GHz	6.97500 GHz
Stop Frequency	7.01500 GHz	7.01500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.05 dB	0.30 dB

Occupied Channel Bandwidth 99% (7115 MHz; 11ax20 (20 MHz))

Customized settings.

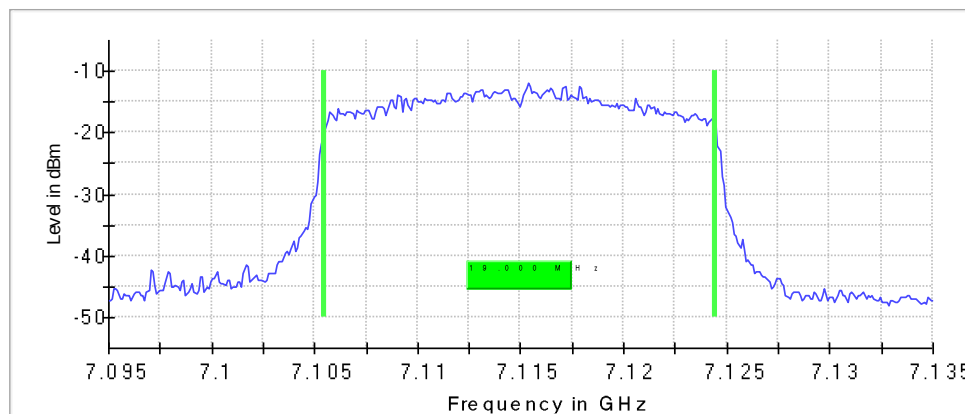
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7115.000000	19.000000	---	320.000000	7105.450000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
7115.000000	7124.450000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	7.09500 GHz	7.09500 GHz
Stop Frequency	7.13500 GHz	7.13500 GHz
Span	40.000 MHz	40.000 MHz
RBW	200.000 kHz	>= 200.000 kHz
VBW	1.000 MHz	>= 600.000 kHz
SweepPoints	400	~ 400
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (5965 MHz; 11ax40 (40 MHz))

Customized settings.

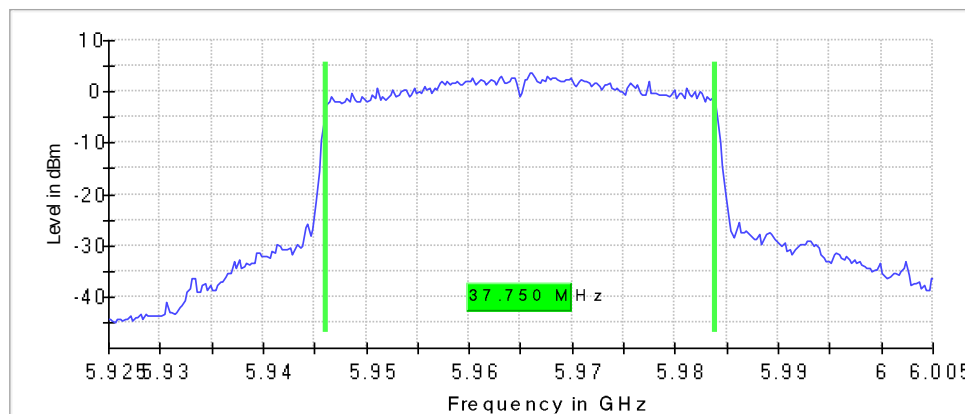
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
5965.000000	37.750000	---	320.000000	5946.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
5965.000000	5983.875000	7125.000000	PASS	

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.92500 GHz	5.92500 GHz
Stop Frequency	6.00500 GHz	6.00500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6165 MHz; 11ax40 (40 MHz))

Customized settings.

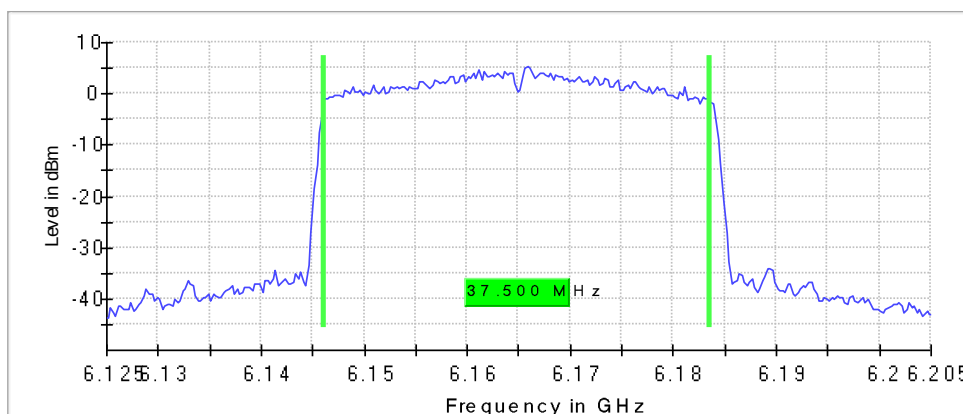
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6165.000000	37.500000	---	320.000000	6146.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6165.000000	6183.625000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.12500 GHz	6.12500 GHz
Stop Frequency	6.20500 GHz	6.20500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6405 MHz; 11ax40 (40 MHz))

Customized settings.

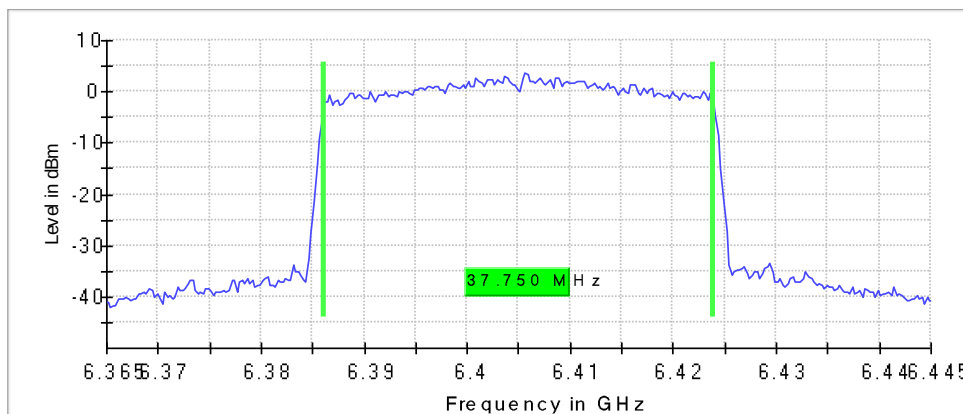
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6405.000000	37.750000	---	320.000000	6386.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6405.000000	6423.875000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.36500 GHz	6.36500 GHz
Stop Frequency	6.44500 GHz	6.44500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6445 MHz; 11ax40 (40 MHz))

Customized settings.

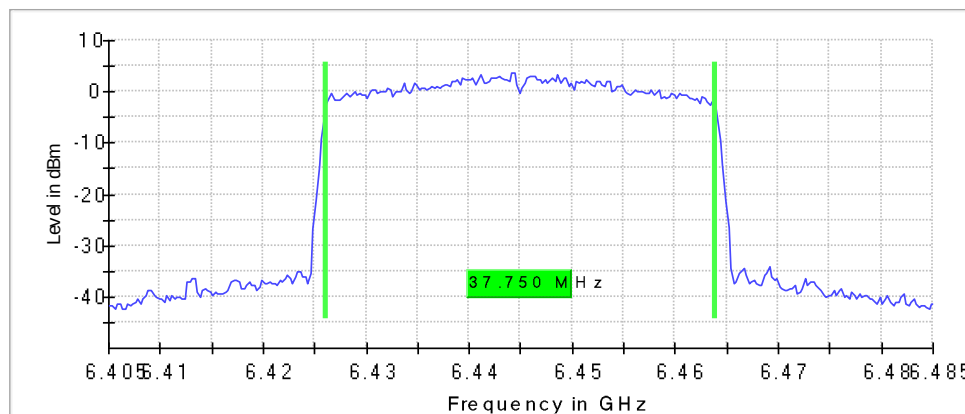
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6445.000000	37.750000	---	320.000000	6426.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6445.000000	6463.875000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.40500 GHz	6.40500 GHz
Stop Frequency	6.48500 GHz	6.48500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6485 MHz; 11ax40 (40 MHz))

Customized settings.

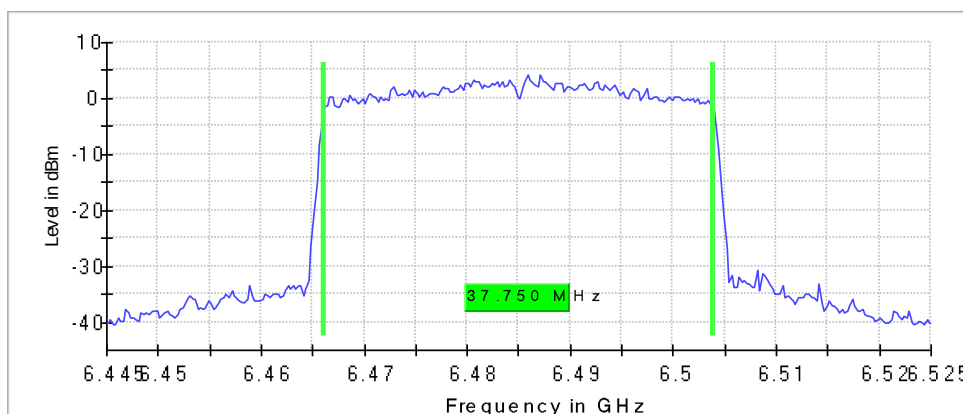
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6485.000000	37.750000	---	320.000000	6466.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
6485.000000	6503.875000	7125.000000		PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.44500 GHz	6.44500 GHz
Stop Frequency	6.52500 GHz	6.52500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6525 MHz; 11ax40 (40 MHz))

Customized settings.

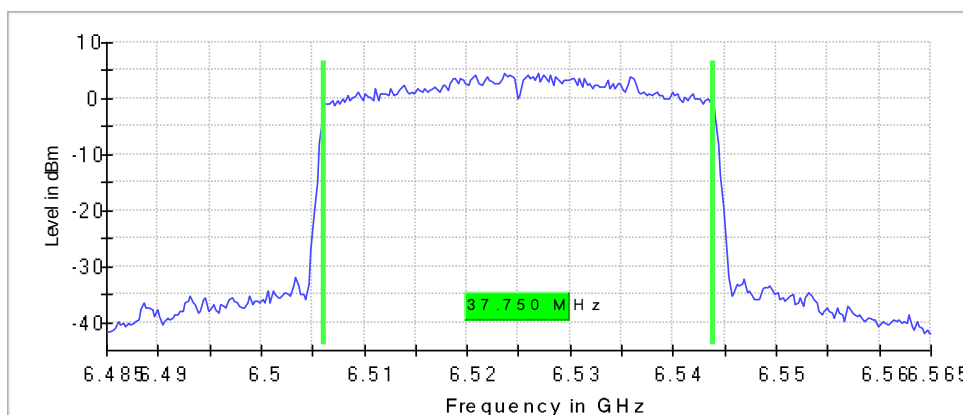
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 6 (MHz)	Bandwidth U-NII 7 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6525.000000	37.750000	18.875000	18.875000	---	320.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6525.000000	6506.125000	5925.000000	6543.875000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.48500 GHz	6.48500 GHz
Stop Frequency	6.56500 GHz	6.56500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6565 MHz; 11ax40 (40 MHz))

Customized settings.

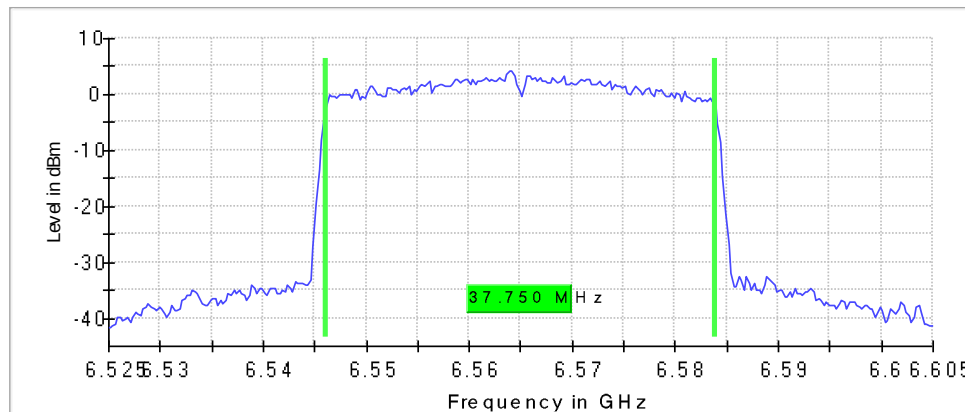
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6565.000000	37.750000	---	320.000000	6546.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6565.000000	6583.875000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.52500 GHz	6.52500 GHz
Stop Frequency	6.60500 GHz	6.60500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6685 MHz; 11ax40 (40 MHz))

Customized settings.

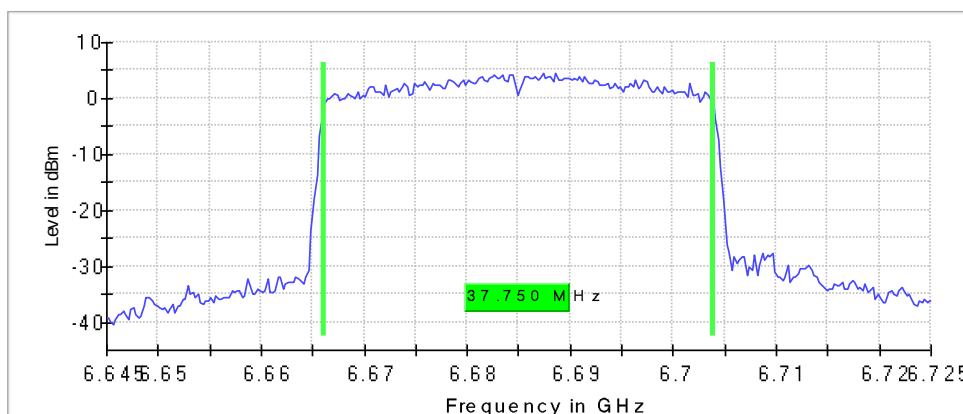
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6685.000000	37.750000	---	320.000000	6666.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6685.000000	6703.875000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.64500 GHz	6.64500 GHz
Stop Frequency	6.72500 GHz	6.72500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6845 MHz; 11ax40 (40 MHz))

Customized settings.

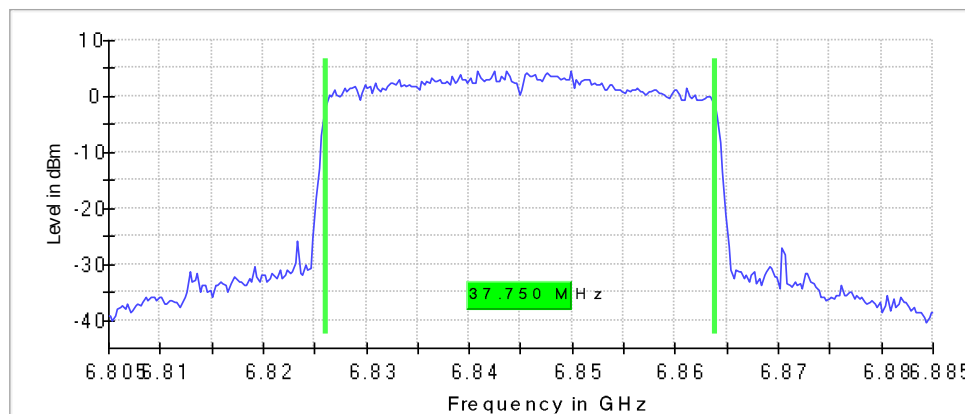
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6845.000000	37.750000	---	320.000000	6826.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
6845.000000	6863.875000	7125.000000	PASS	

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.80500 GHz	6.80500 GHz
Stop Frequency	6.88500 GHz	6.88500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6885 MHz; 11ax40 (40 MHz))

Customized settings.

99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6885.000000	37.750000	8.875000	28.875000	---	320.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Result
6885.000000	6866.125000	5925.000000	6903.875000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.84500 GHz	6.84500 GHz
Stop Frequency	6.92500 GHz	6.92500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6925 MHz; 11ax40 (40 MHz))

Customized settings.

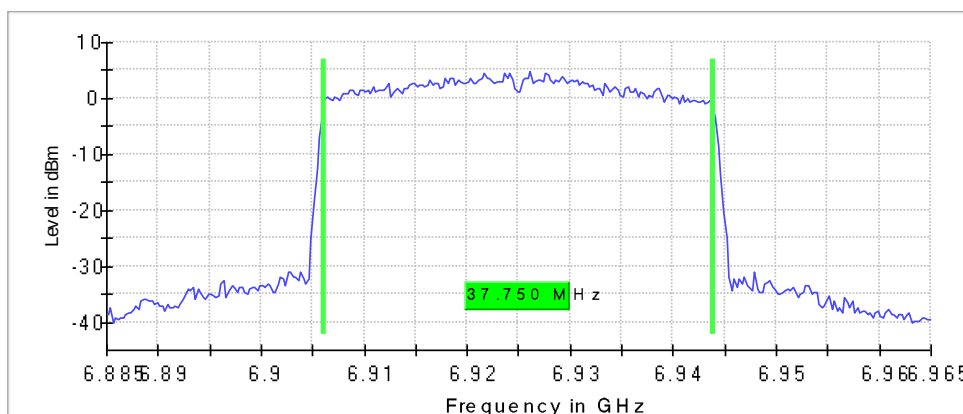
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6925.000000	37.750000	---	320.000000	6906.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
6925.000000	6943.875000	7125.000000		PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.88500 GHz	6.88500 GHz
Stop Frequency	6.96500 GHz	6.96500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (7005 MHz; 11ax40 (40 MHz))

Customized settings.

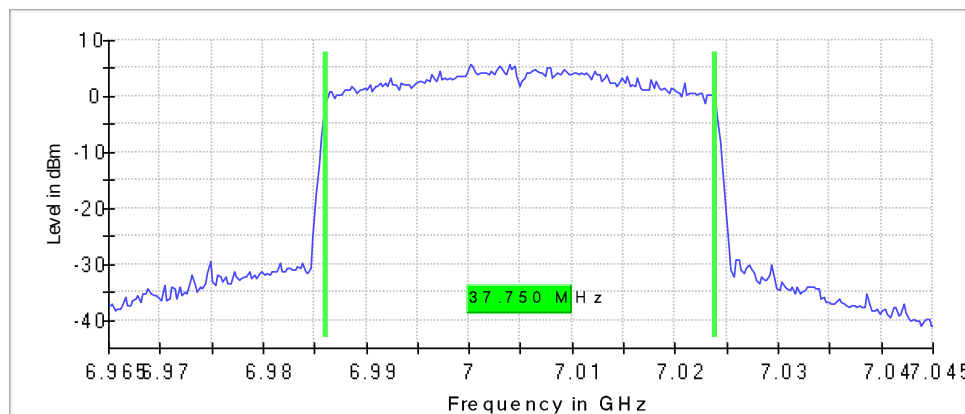
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7005.000000	37.750000	---	320.000000	6986.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
7005.000000	7023.875000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.96500 GHz	6.96500 GHz
Stop Frequency	7.04500 GHz	7.04500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (7085 MHz; 11ax40 (40 MHz))

Customized settings.

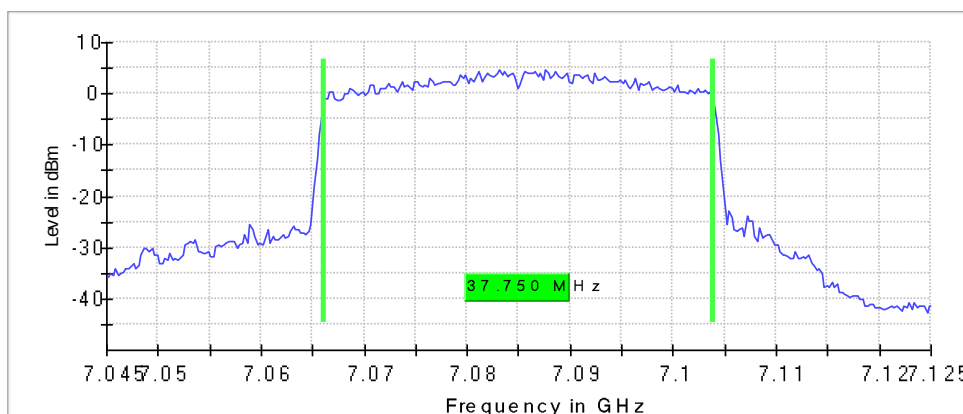
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7085.000000	37.750000	---	320.000000	7066.125000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
7085.000000	7103.875000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	7.04500 GHz	7.04500 GHz
Stop Frequency	7.12500 GHz	7.12500 GHz
Span	80.000 MHz	80.000 MHz
RBW	500.000 kHz	>= 400.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (5985 MHz; 11ax80 (80 MHz))

Customized settings.

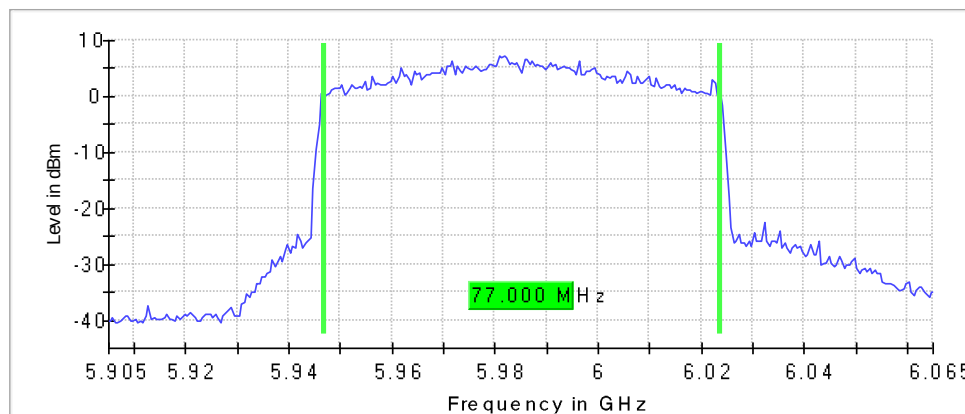
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
5985.000000	77.000000	---	320.000000	5946.750000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
5985.000000	6023.750000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.90500 GHz	5.90500 GHz
Stop Frequency	6.06500 GHz	6.06500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6145 MHz; 11ax80 (80 MHz))

Customized settings.

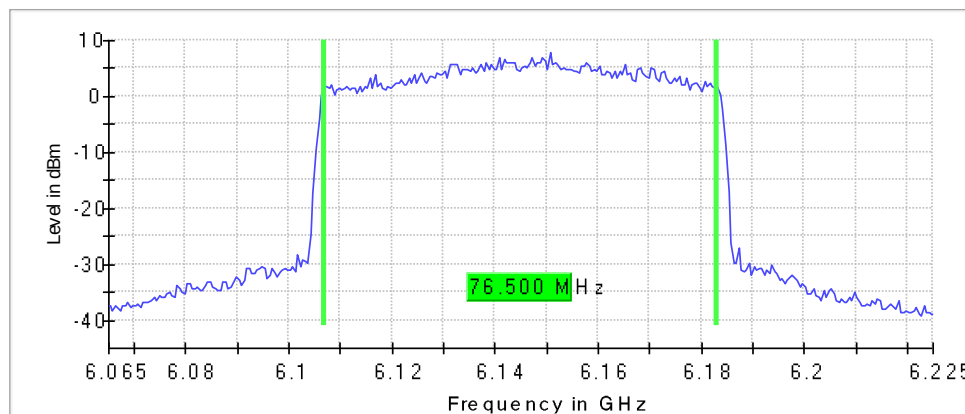
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6145.000000	76.500000	---	320.000000	6106.750000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6145.000000	6183.250000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.06500 GHz	6.06500 GHz
Stop Frequency	6.22500 GHz	6.22500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6385 MHz; 11ax80 (80 MHz))

Customized settings.

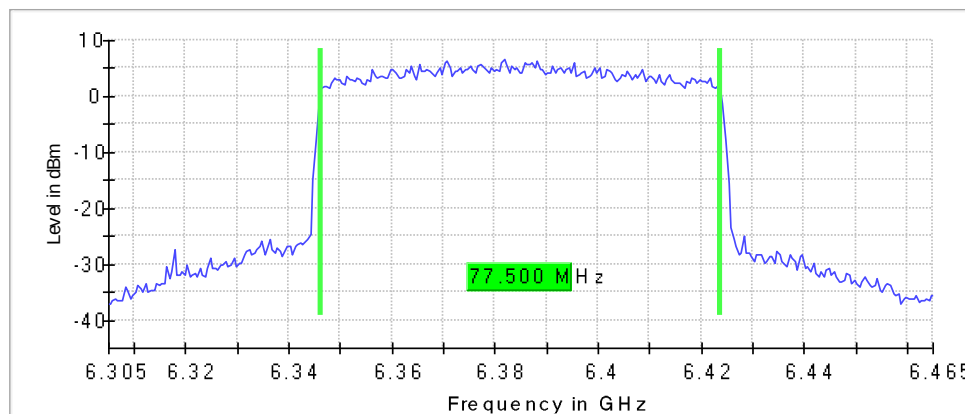
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6385.000000	77.500000	---	320.000000	6346.250000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6385.000000	6423.750000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.30500 GHz	6.30500 GHz
Stop Frequency	6.46500 GHz	6.46500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6465 MHz; 11x80 (80 MHz))

Customized settings.

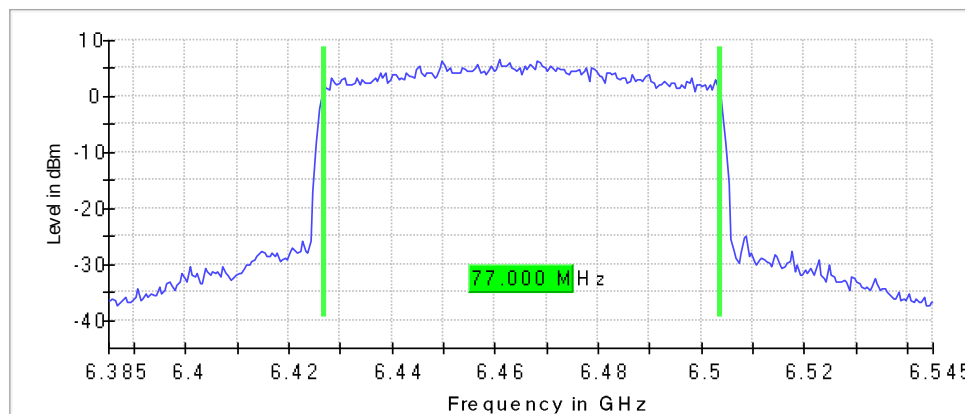
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6465.000000	77.000000	---	320.000000	6426.750000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6465.000000	6503.750000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.38500 GHz	6.38500 GHz
Stop Frequency	6.54500 GHz	6.54500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6545 MHz; 11ax80 (80 MHz))

Customized settings.

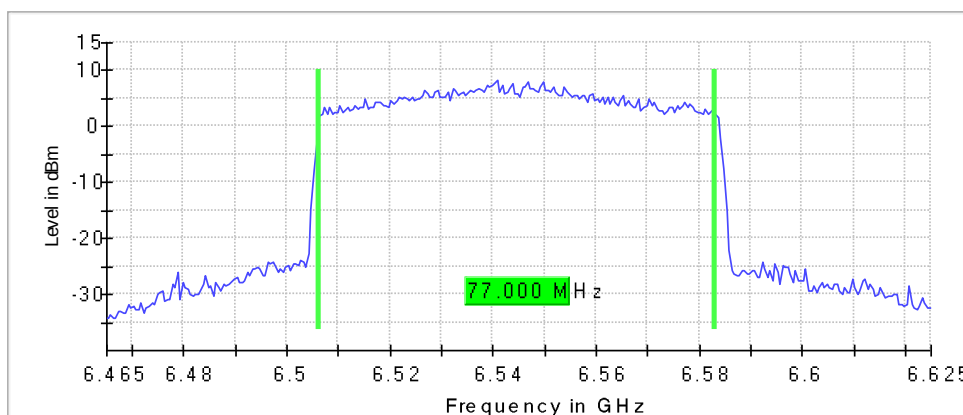
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 6 (MHz)	Bandwidth U-NII 7 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6545.000000	77.000000	18.750000	58.250000	---	320.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Result
6545.000000	6506.250000	5925.000000	6583.250000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.46500 GHz	6.46500 GHz
Stop Frequency	6.62500 GHz	6.62500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	0 / 5	5
Max Stable Difference	0.54 dB	0.30 dB

Occupied Channel Bandwidth 99% (6625 MHz; 11ax80 (80 MHz))

Customized settings.

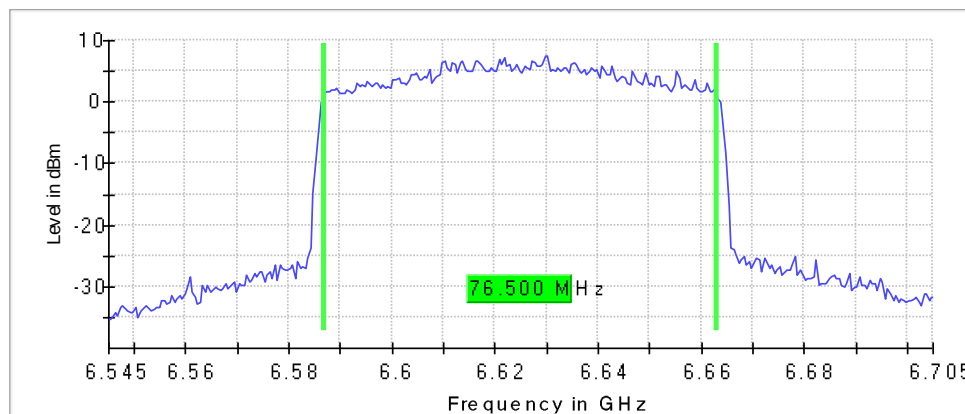
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6625.000000	76.500000	---	320.000000	6586.750000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6625.000000	6663.250000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.54500 GHz	6.54500 GHz
Stop Frequency	6.70500 GHz	6.70500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6705 MHz; 11x80 (80 MHz))

Customized settings.

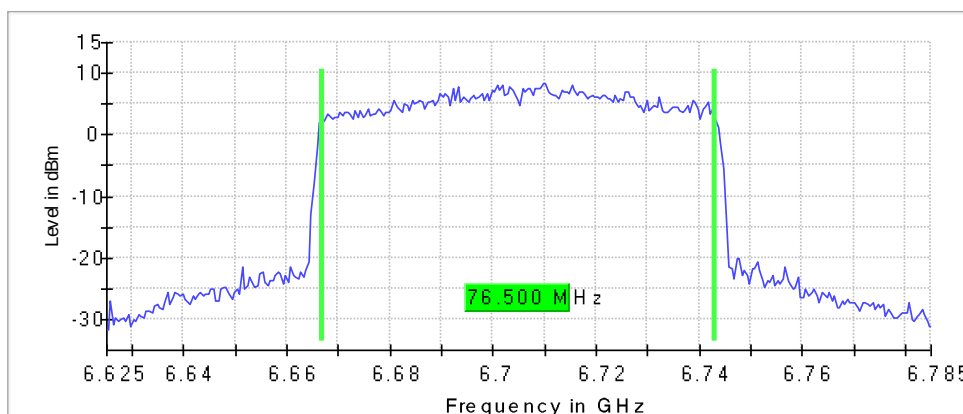
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6705.000000	76.500000	---	320.000000	6666.750000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6705.000000	6743.250000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.62500 GHz	6.62500 GHz
Stop Frequency	6.78500 GHz	6.78500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6785 MHz; 11ax80 (80 MHz))

Customized settings.

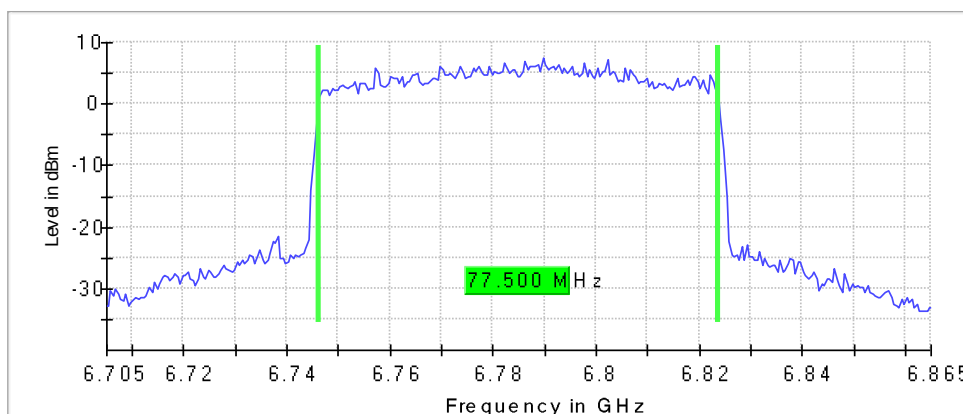
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6785.000000	77.500000	---	320.000000	6746.250000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	BE	Result
6785.000000	6823.750000	7125.000000		PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.70500 GHz	6.70500 GHz
Stop Frequency	6.86500 GHz	6.86500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6865 MHz; 11ax80 (80 MHz))

Customized settings.

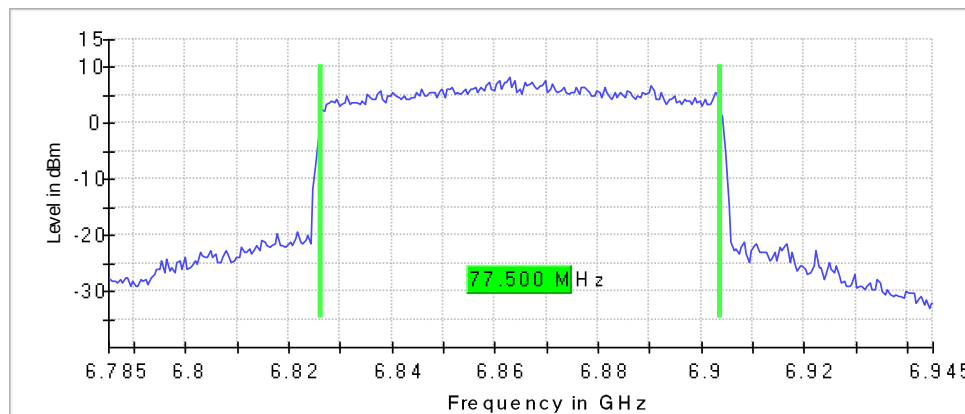
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6865.000000	77.500000	48.750000	28.750000	---	320.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6865.000000	6826.250000	5925.000000	6903.750000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.78500 GHz	6.78500 GHz
Stop Frequency	6.94500 GHz	6.94500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6945 MHz; 11ax80 (80 MHz))

Customized settings.

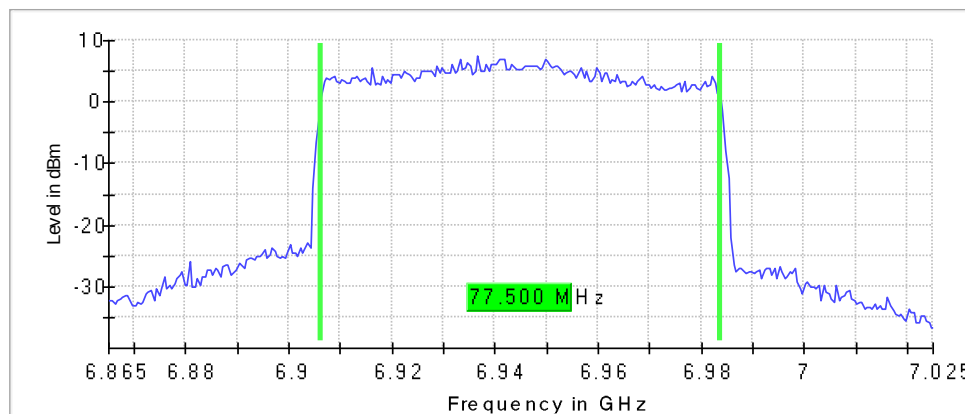
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6945.000000	77.500000	---	320.000000	6906.250000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6945.000000	6983.750000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.86500 GHz	6.86500 GHz
Stop Frequency	7.02500 GHz	7.02500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (7025 MHz; 11ax80 (80 MHz))

Customized settings.

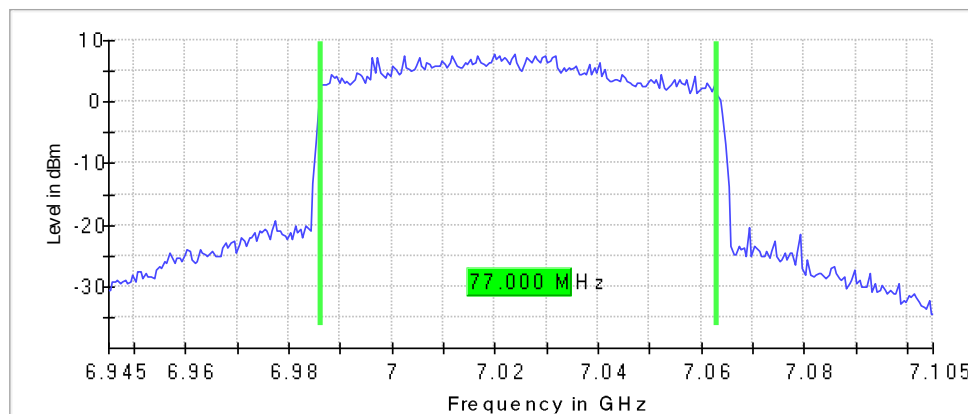
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
7025.000000	77.000000	---	320.000000	6986.250000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
7025.000000	7063.250000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.94500 GHz	6.94500 GHz
Stop Frequency	7.10500 GHz	7.10500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	>= 800.000 kHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6025 MHz; 11ax160 (160 MHz))

Customized settings.

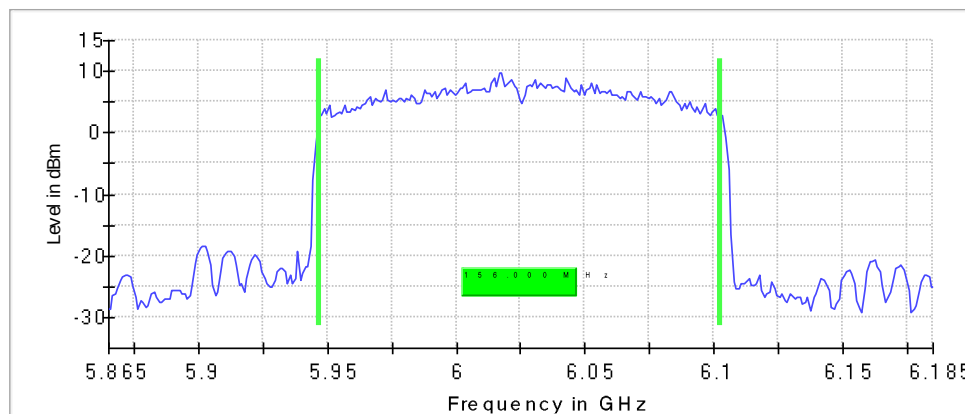
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6025.000000	156.000000	---	320.000000	5946.500000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6025.000000	6102.500000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.86500 GHz	5.86500 GHz
Stop Frequency	6.18500 GHz	6.18500 GHz
Span	320.000 MHz	320.000 MHz
RBW	2.000 MHz	>= 1.600 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	4 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6185 MHz; 11ax160 (160 MHz))

Customized settings.

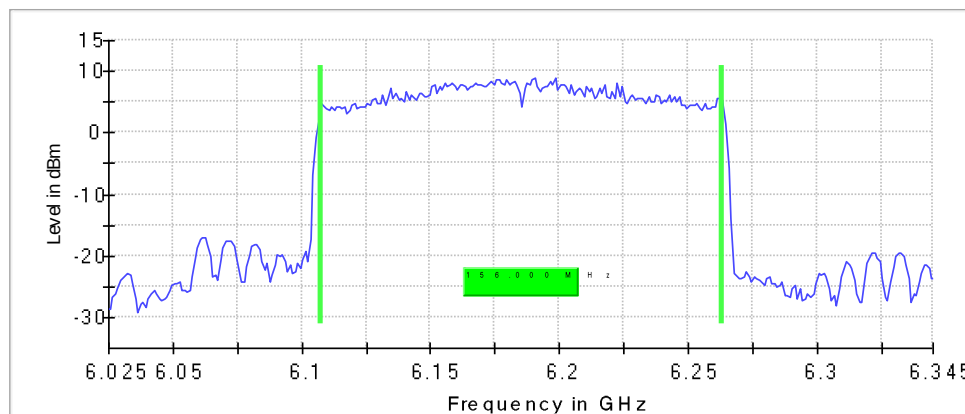
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6185.000000	156.000000	---	320.000000	6107.500000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6185.000000	6263.500000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.02500 GHz	6.02500 GHz
Stop Frequency	6.34500 GHz	6.34500 GHz
Span	320.000 MHz	320.000 MHz
RBW	2.000 MHz	>= 1.600 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6345 MHz; 11ax160 (160 MHz))

Customized settings.

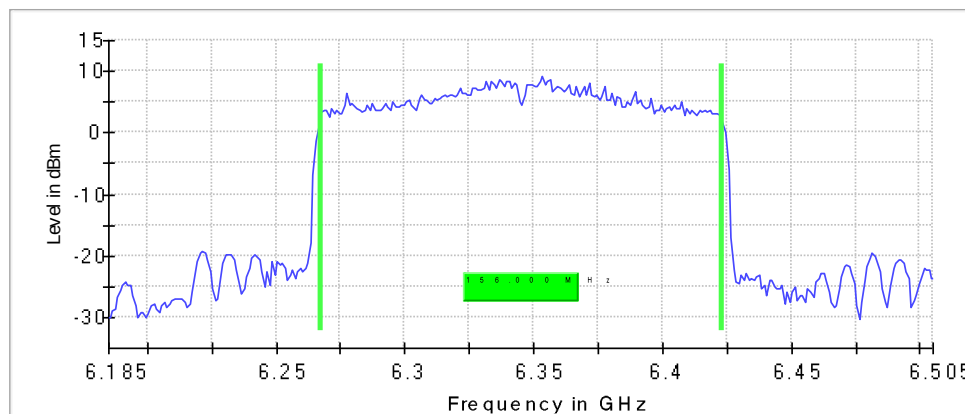
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6345.000000	156.000000	---	320.000000	6267.500000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6345.000000	6423.500000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.18500 GHz	6.18500 GHz
Stop Frequency	6.50500 GHz	6.50500 GHz
Span	320.000 MHz	320.000 MHz
RBW	2.000 MHz	>= 1.600 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	320	~ 320
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6505 MHz; 11ax160 (160 MHz))

Customized settings.

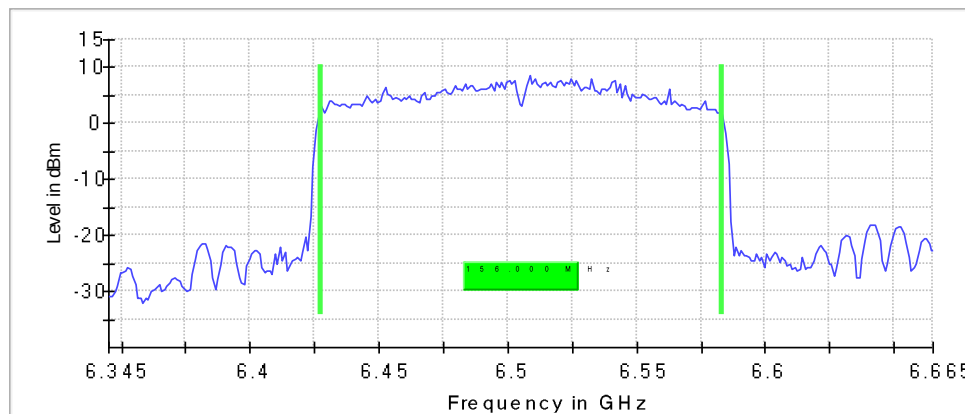
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 6 (MHz)	Bandwidth U-NII 7 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6505.000000	156.000000	97.500000	58.500000	---	320.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max R BE (MHz)	Result
6505.000000	6427.500000	5925.000000	6583.500000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.34500 GHz	6.34500 GHz
Stop Frequency	6.66500 GHz	6.66500 GHz
Span	320.000 MHz	320.000 MHz
RBW	2.000 MHz	>= 1.600 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	320	~ 320
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
Sweeptype	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	1 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6665 MHz; 11ax160 (160 MHz))

Customized settings.

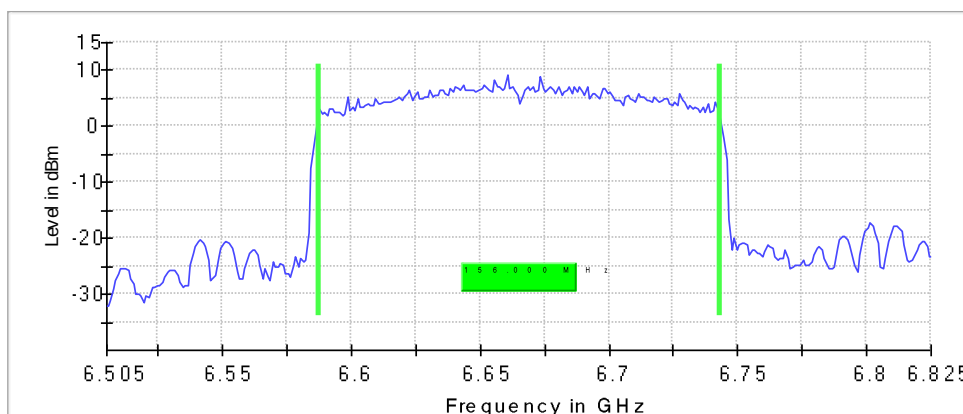
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6665.000000	156.000000	---	320.000000	6587.500000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6665.000000	6743.500000	7125.000000	PASS

99 % Bandwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.50500 GHz	6.50500 GHz
Stop Frequency	6.82500 GHz	6.82500 GHz
Span	320.000 MHz	320.000 MHz
RBW	2.000 MHz	>= 1.600 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	2 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6825 MHz; 11ax160 (160 MHz))

Customized settings.

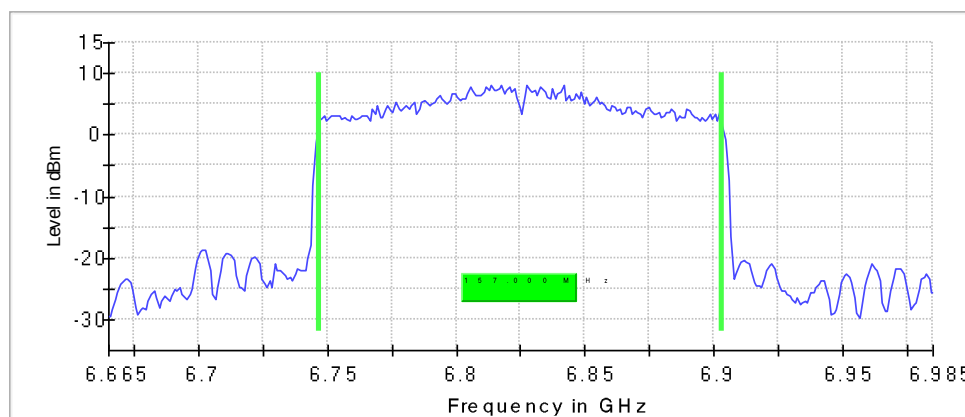
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Bandwidth U-NII 7 (MHz)	Bandwidth U-NII 8 (MHz)	Limit Min (MHz)	Limit Max (MHz)
6825.000000	157.000000	128.500000	28.500000	---	320.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)	Band Edge Right (MHz)	Limit Max BE R (MHz)	Result
6825.000000	6746.500000	5925.000000	6903.500000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.66500 GHz	6.66500 GHz
Stop Frequency	6.98500 GHz	6.98500 GHz
Span	320.000 MHz	320.000 MHz
RBW	2.000 MHz	>= 1.600 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	320	~ 320
Sweptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Occupied Channel Bandwidth 99% (6985 MHz; 11ax160 (160 MHz))

Customized settings.

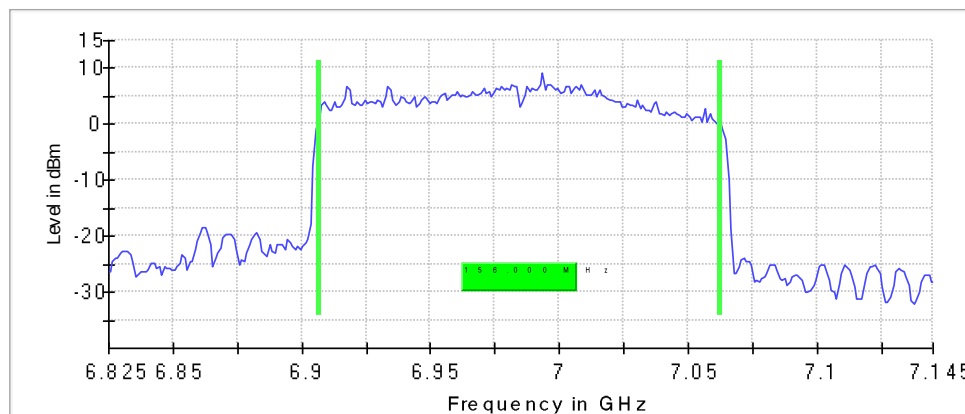
99 % Bandwidth

DUT Frequency (MHz)	Bandwidth (MHz)	Limit Min (MHz)	Limit Max (MHz)	Band Edge Left (MHz)	Limit Min BE L (MHz)
6985.000000	156.000000	---	320.000000	6906.500000	5925.000000

(continuation of the "99 % Bandwidth" table from column 6 ...)

DUT Frequency (MHz)	Band Edge Right (MHz)	Limit Max R (MHz)	Result
6985.000000	7062.500000	7125.000000	PASS

99 % B andwidth



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	7.14500 GHz	7.14500 GHz
Span	320.000 MHz	320.000 MHz
RBW	2.000 MHz	>= 1.600 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	320	~ 320
Sweeptime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	MaxPeak	MaxPeak
SweepCount	200	200
Filter	3 dB	3 dB
Trace Mode	Max Hold	Max Hold
SweepType	Sweep	AUTO
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.30 dB	0.30 dB
Run	15 / max. 15	max. 15
Stable	3 / 5	5
Max Stable Difference	0.00 dB	0.30 dB

Power Spectral Density (5955 MHz; 11ax20 (20 MHz))

Customized settings.

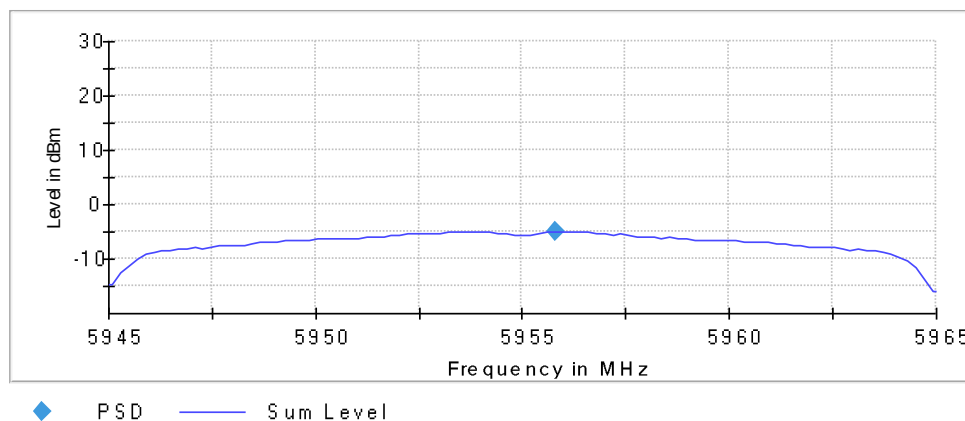
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
5955.000000	5955.792079	-4.892	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.94500 GHz	5.94500 GHz
Stop Frequency	5.96500 GHz	5.96500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6175 MHz; 11ax20 (20 MHz))

Customized settings.

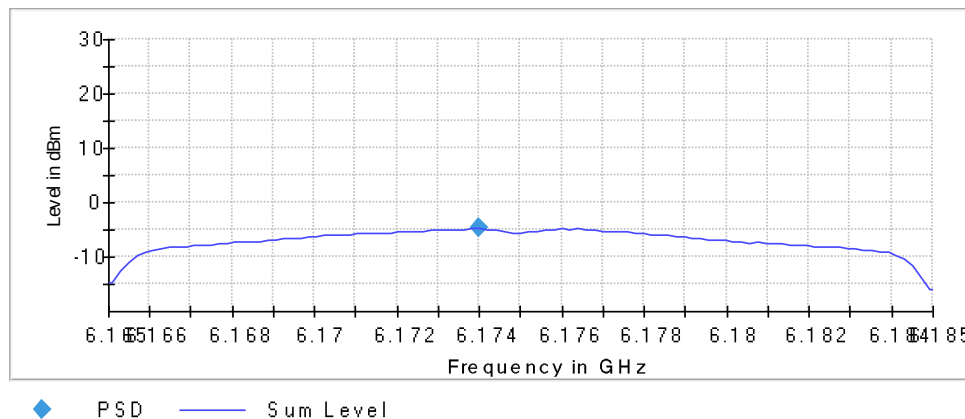
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6175.000000	6174.009901	-4.779	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.16500 GHz	6.16500 GHz
Stop Frequency	6.18500 GHz	6.18500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6415 MHz; 11ax20 (20 MHz))

Customized settings.

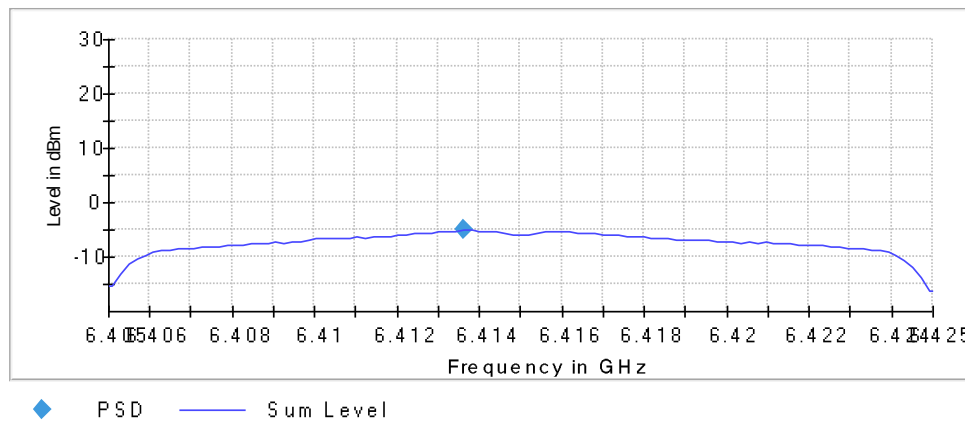
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6415.000000	6413.613861	-5.034	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.40500 GHz	6.40500 GHz
Stop Frequency	6.42500 GHz	6.42500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6435 MHz; 11ax20 (20 MHz))

Customized settings.

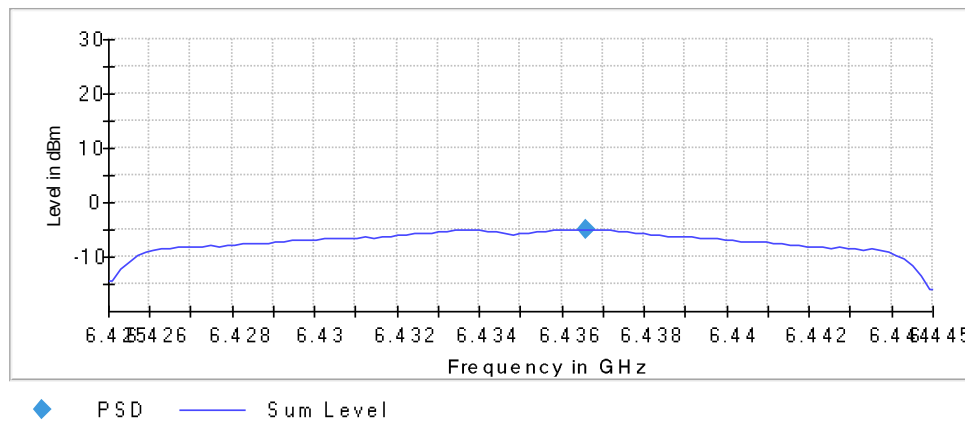
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6435.000000	6436.584158	-4.849	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.44500 GHz	6.44500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6475 MHz; 11ax20 (20 MHz))

Customized settings.

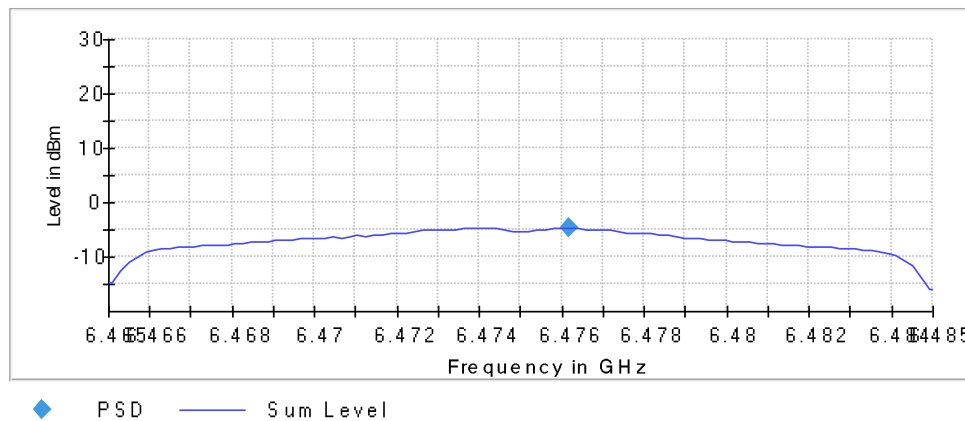
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6475.000000	6476.188119	-4.596	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.46500 GHz	6.46500 GHz
Stop Frequency	6.48500 GHz	6.48500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6515 MHz; 11ax20 (20 MHz))

Customized settings.

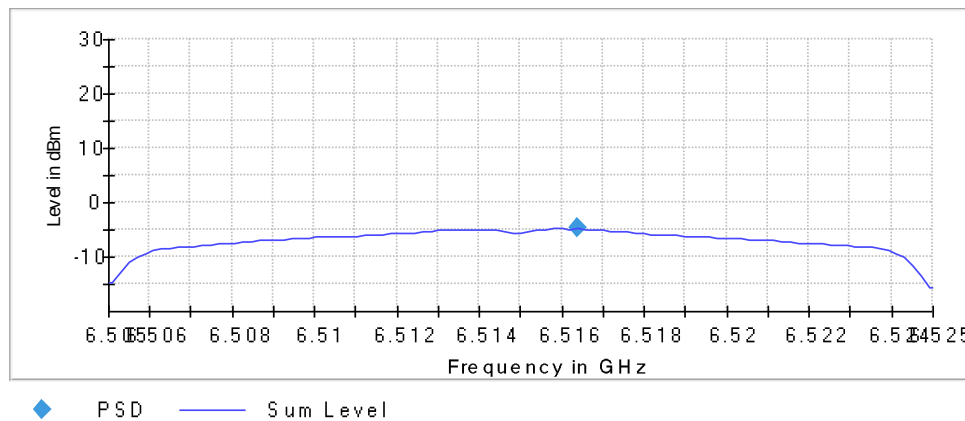
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6515.000000	6516.386139	-4.730	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.50500 GHz	6.50500 GHz
Stop Frequency	6.52500 GHz	6.52500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6535 MHz; 11ax20 (20 MHz))

Customized settings.

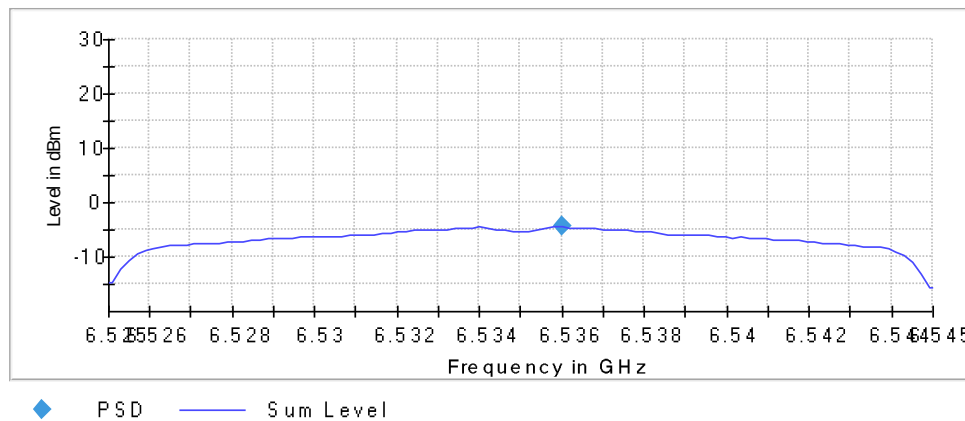
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6535.000000	6535.990099	-4.403	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.52500 GHz	6.52500 GHz
Stop Frequency	6.54500 GHz	6.54500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6695 MHz; 11ax20 (20 MHz))

Customized settings.

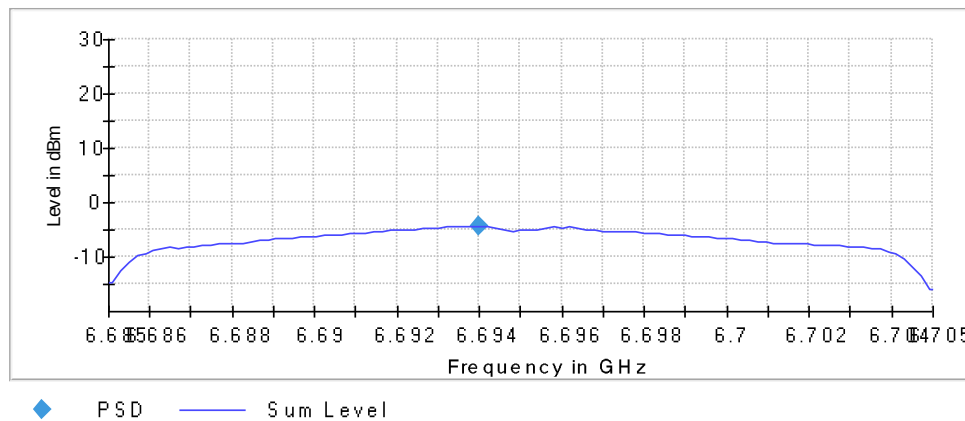
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6695.000000	6694.009901	-4.342	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.68500 GHz	6.68500 GHz
Stop Frequency	6.70500 GHz	6.70500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6855 MHz; 11ax20 (20 MHz))

Customized settings.

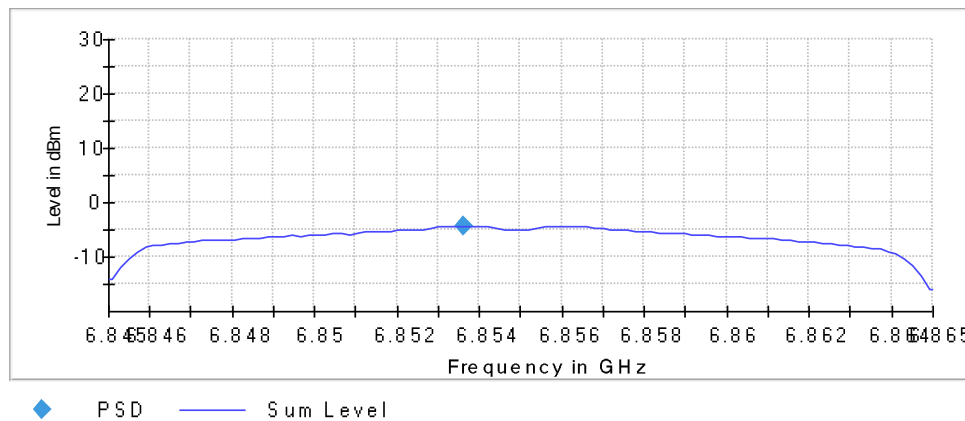
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6855.000000	6853.613861	-4.310	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.84500 GHz	6.84500 GHz
Stop Frequency	6.86500 GHz	6.86500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6875 MHz; 11ax20 (20 MHz))

Customized settings.

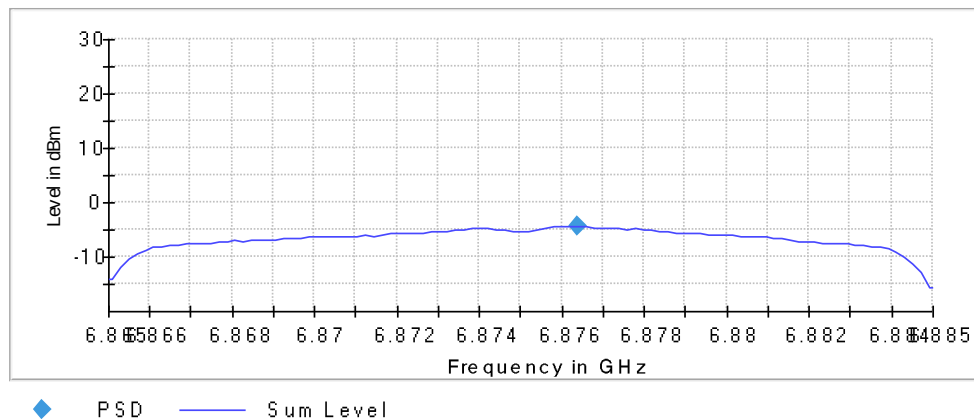
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6875.000000	6876.386139	-4.234	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.86500 GHz	6.86500 GHz
Stop Frequency	6.88500 GHz	6.88500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	≤ 1.000 MHz
VBW	3.000 MHz	≥ 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6895 MHz; 11ax20 (20 MHz))

Customized settings.

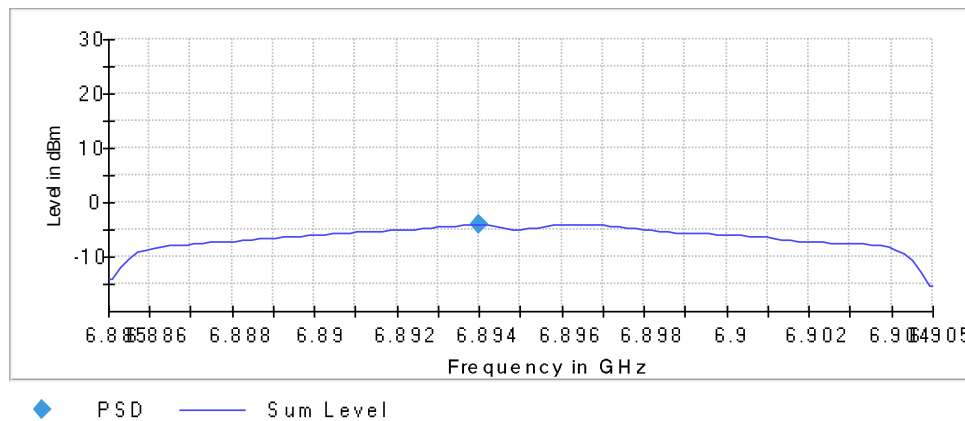
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6895.000000	6894.009901	-4.015	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.88500 GHz	6.88500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	≤ 1.000 MHz
VBW	3.000 MHz	≥ 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (6995 MHz; 11ax20 (20 MHz))

Customized settings.

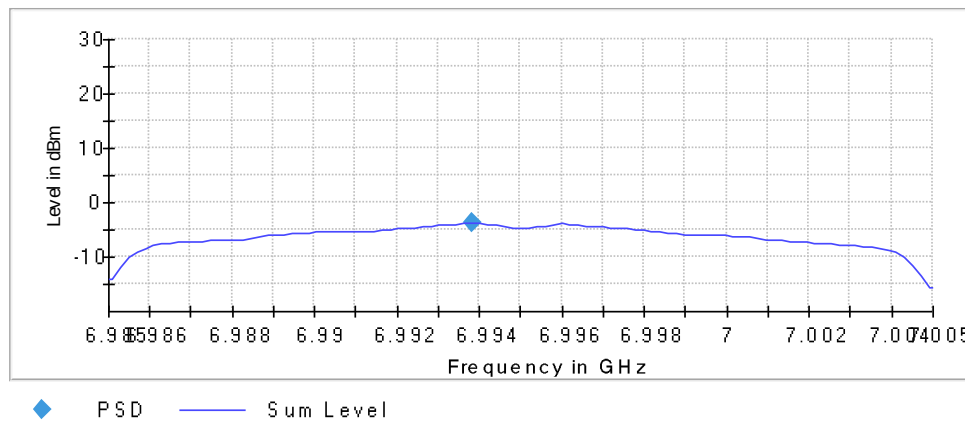
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6995.000000	6993.811881	-3.791	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.98500 GHz	6.98500 GHz
Stop Frequency	7.00500 GHz	7.00500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (7115 MHz; 11ax20 (20 MHz))

Customized settings.

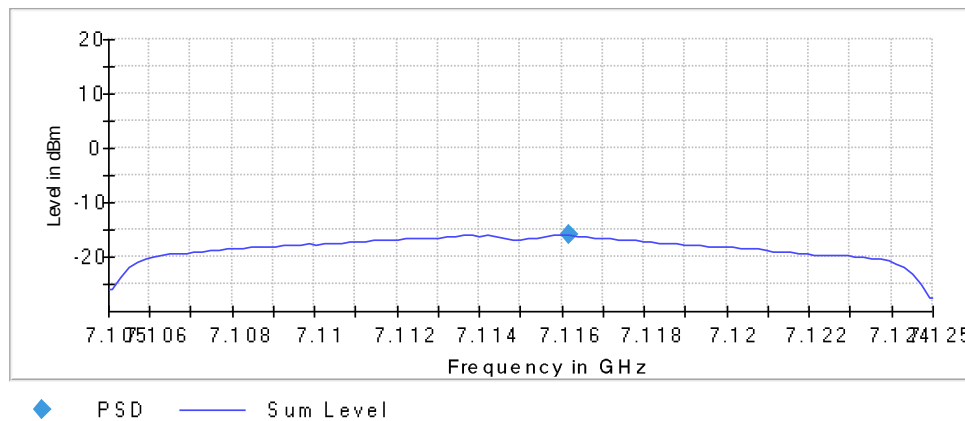
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
7115.000000	7116.188119	-15.963	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	7.10500 GHz	7.10500 GHz
Stop Frequency	7.12500 GHz	7.12500 GHz
Span	20.000 MHz	20.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 40
SweepTime	1.000 ms	AUTO
Reference Level	-20.000 dBm	-20.000 dBm
Attenuation	0.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.00 dB	0.50 dB

Power Spectral Density (5965 MHz; 11ax40 (40 MHz))

Customized settings.

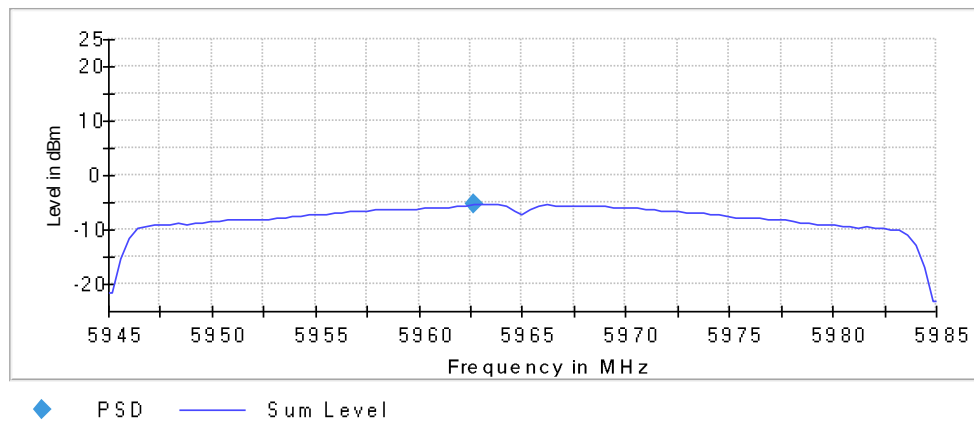
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
5965.000000	5962.623762	-5.265	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.94500 GHz	5.94500 GHz
Stop Frequency	5.98500 GHz	5.98500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	≤ 1.000 MHz
VBW	3.000 MHz	≥ 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.22 dB	0.50 dB

Power Spectral Density (6165 MHz; 11ax40 (40 MHz))

Customized settings.

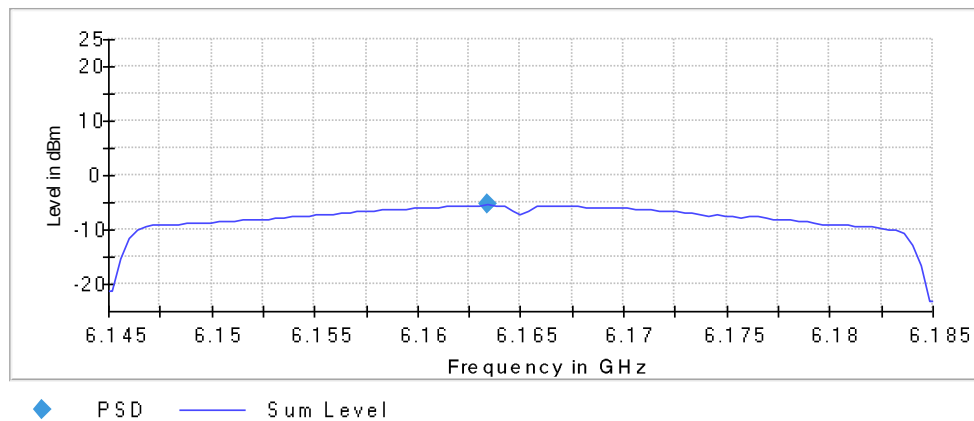
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6165.000000	6163.415842	-5.419	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.14500 GHz	6.14500 GHz
Stop Frequency	6.18500 GHz	6.18500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.29 dB	0.50 dB

Power Spectral Density (6405 MHz; 11ax40 (40 MHz))

Customized settings.

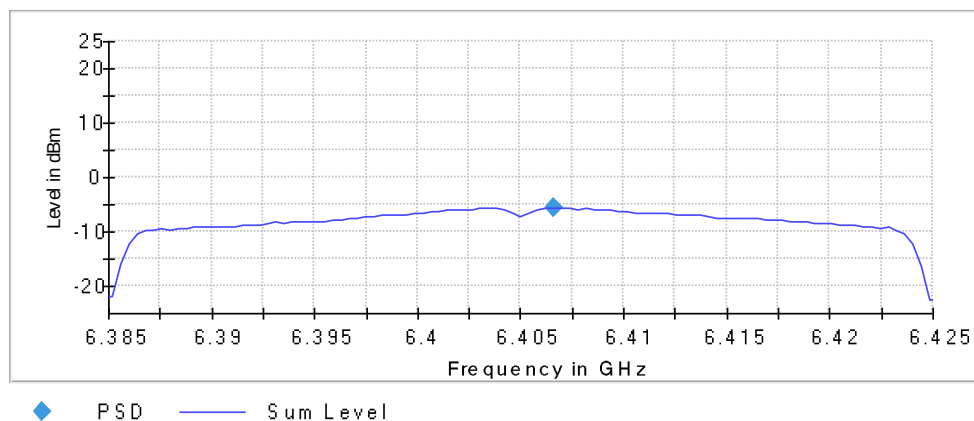
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6405.000000	6406.584158	-5.490	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.38500 GHz	6.38500 GHz
Stop Frequency	6.42500 GHz	6.42500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.27 dB	0.50 dB

Power Spectral Density (6445 MHz; 11ax40 (40 MHz))

Customized settings.

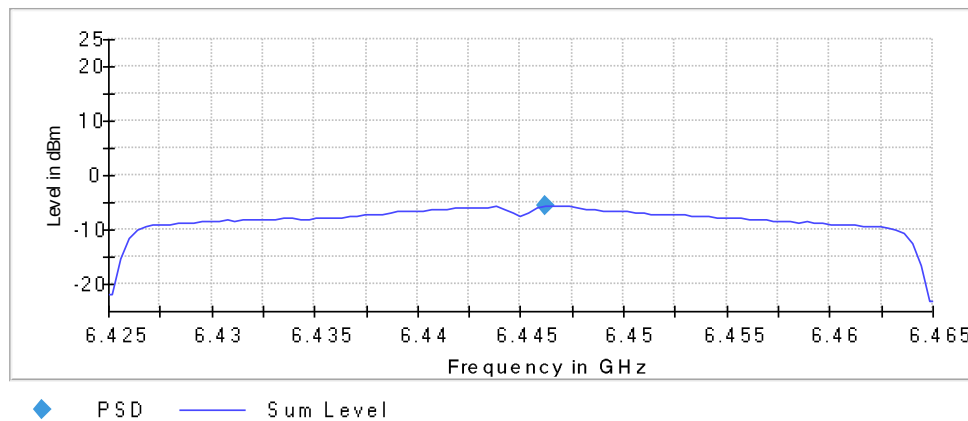
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6445.000000	6446.188119	-5.489	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.46500 GHz	6.46500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.29 dB	0.50 dB

Power Spectral Density (6485 MHz; 11ax40 (40 MHz))

Customized settings.

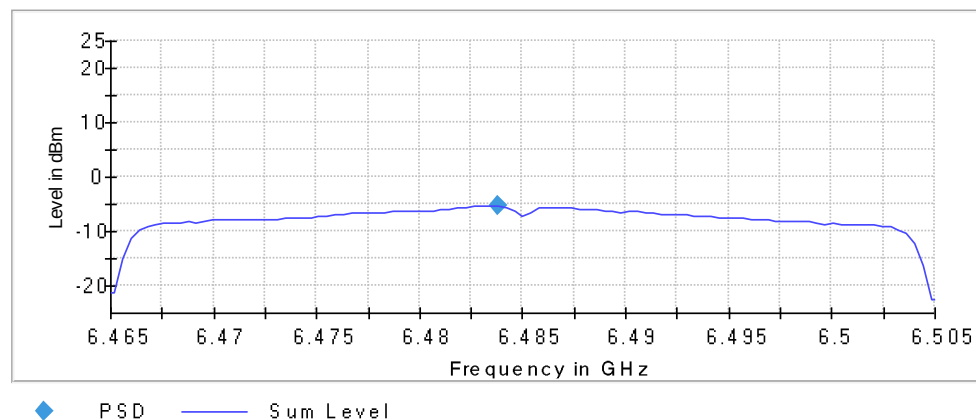
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6485.000000	6483.811881	-5.255	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.46500 GHz	6.46500 GHz
Stop Frequency	6.50500 GHz	6.50500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.26 dB	0.50 dB

Power Spectral Density (6525 MHz; 11ax40 (40 MHz))

Customized settings.

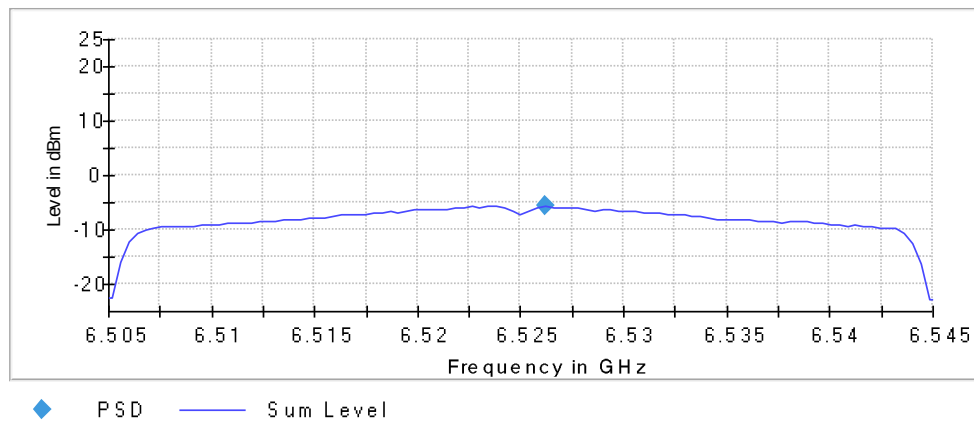
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6525.000000	6526.188119	-5.599	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.50500 GHz	6.50500 GHz
Stop Frequency	6.54500 GHz	6.54500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	≤ 1.000 MHz
VBW	3.000 MHz	≥ 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.19 dB	0.50 dB

Power Spectral Density (6565 MHz; 11ax40 (40 MHz))

Customized settings.

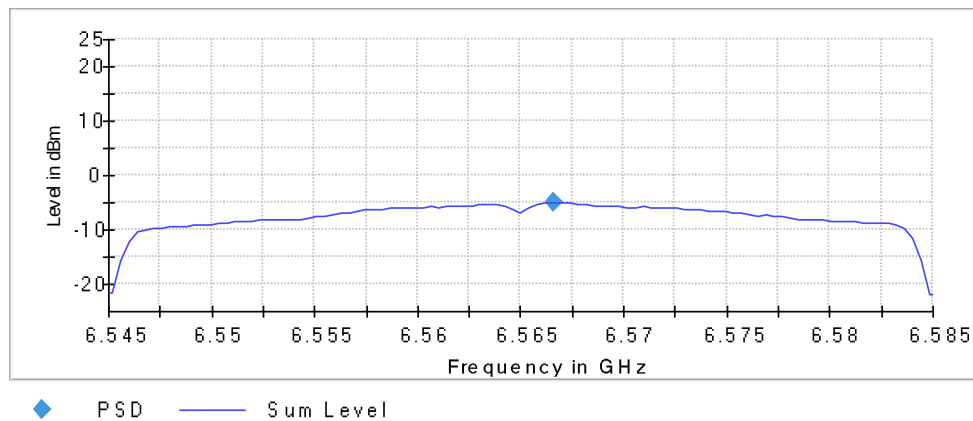
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6565.000000	6566.584158	-4.937	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.54500 GHz	6.54500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.29 dB	0.50 dB

Power Spectral Density (6685 MHz; 11ax40 (40 MHz))

Customized settings.

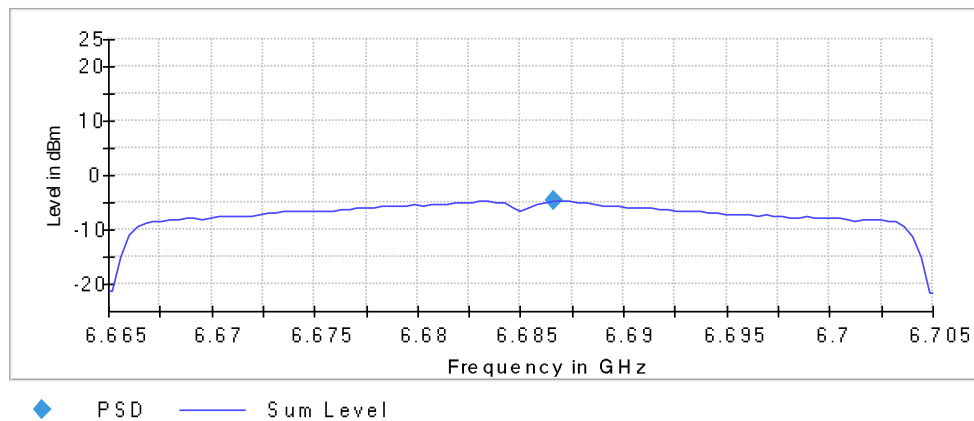
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6685.000000	6686.584158	-4.713	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.66500 GHz	6.66500 GHz
Stop Frequency	6.70500 GHz	6.70500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	≤ 1.000 MHz
VBW	3.000 MHz	≥ 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.29 dB	0.50 dB

Power Spectral Density (6845 MHz; 11ax40 (40 MHz))

Customized settings.

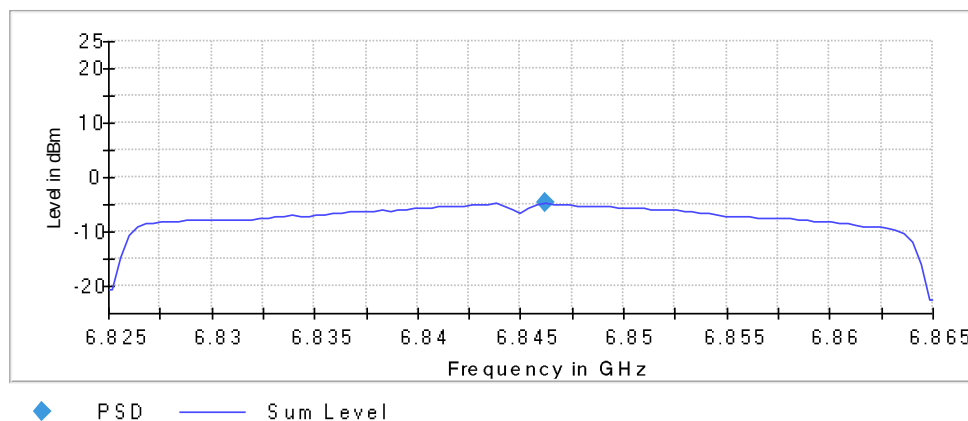
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6845.000000	6846.188119	-4.810	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	6.86500 GHz	6.86500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.21 dB	0.50 dB

Power Spectral Density (6885 MHz; 11ax40 (40 MHz))

Customized settings.

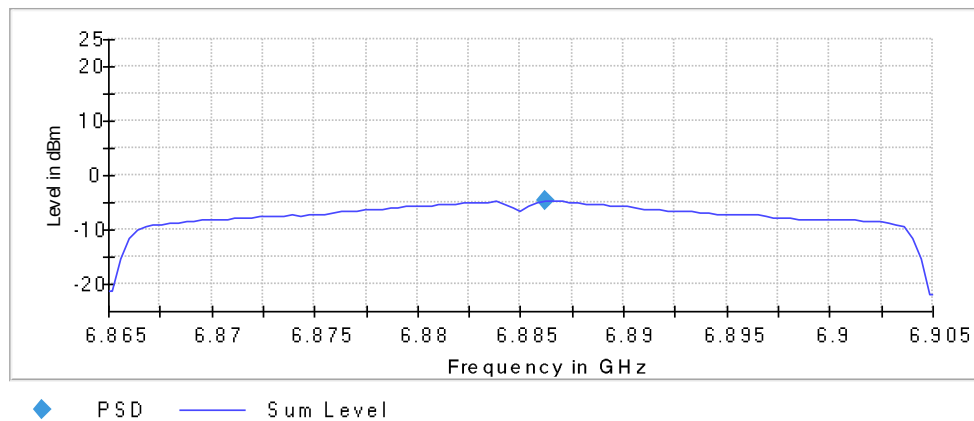
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6885.000000	6886.188119	-4.722	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.86500 GHz	6.86500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.18 dB	0.50 dB

Power Spectral Density (6925 MHz; 11ax40 (40 MHz))

Customized settings.

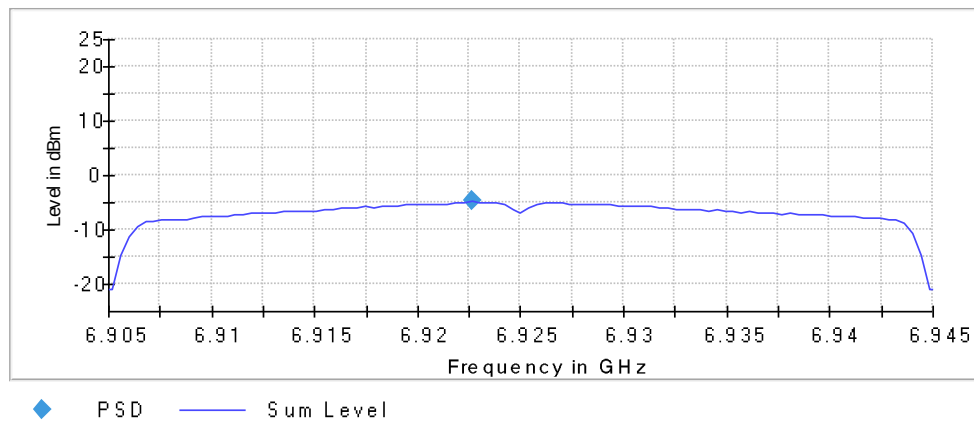
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6925.000000	6922.623762	-4.771	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.90500 GHz	6.90500 GHz
Stop Frequency	6.94500 GHz	6.94500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.33 dB	0.50 dB

Power Spectral Density (7005 MHz; 11ax40 (40 MHz))

Customized settings.

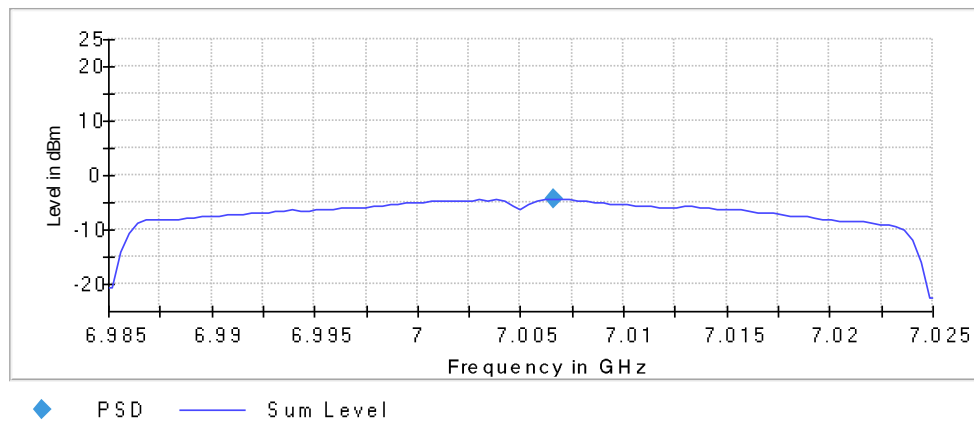
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
7005.000000	7006.584158	-4.328	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.98500 GHz	6.98500 GHz
Stop Frequency	7.02500 GHz	7.02500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	≤ 1.000 MHz
VBW	3.000 MHz	≥ 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.33 dB	0.50 dB

Power Spectral Density (7085 MHz; 11ax40 (40 MHz))

Customized settings.

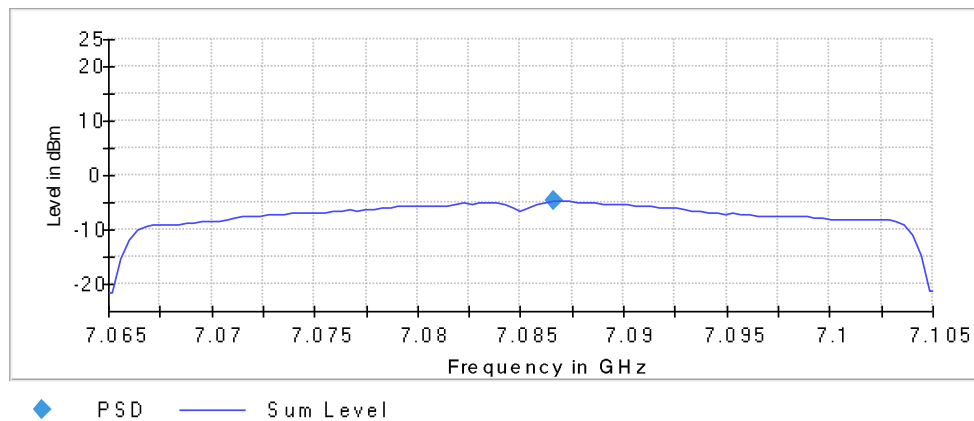
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
7085.000000	7086.584158	-4.723	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	7.06500 GHz	7.06500 GHz
Stop Frequency	7.10500 GHz	7.10500 GHz
Span	40.000 MHz	40.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	101	~ 80
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.35 dB	0.50 dB

Power Spectral Density (5985 MHz; 11ax80 (80 MHz))

Customized settings.

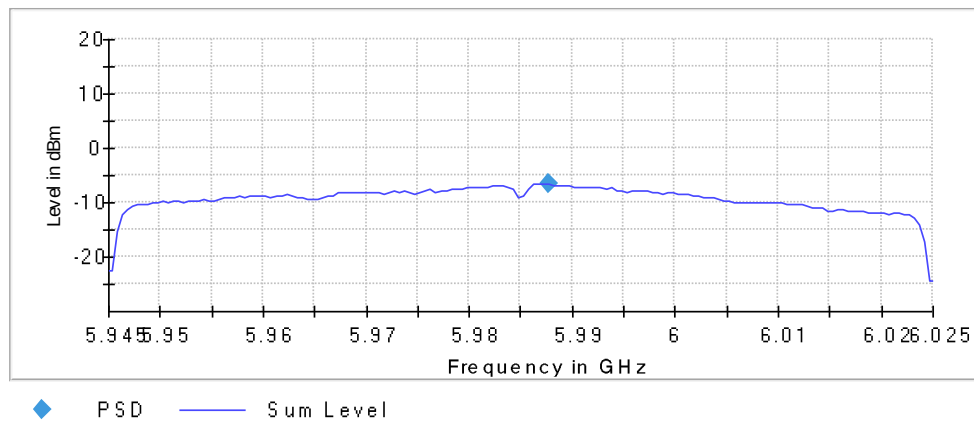
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
5985.000000	5987.750000	-6.565	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.94500 GHz	5.94500 GHz
Stop Frequency	6.02500 GHz	6.02500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.34 dB	0.50 dB

Power Spectral Density (6145 MHz; 11ax80 (80 MHz))

Customized settings.

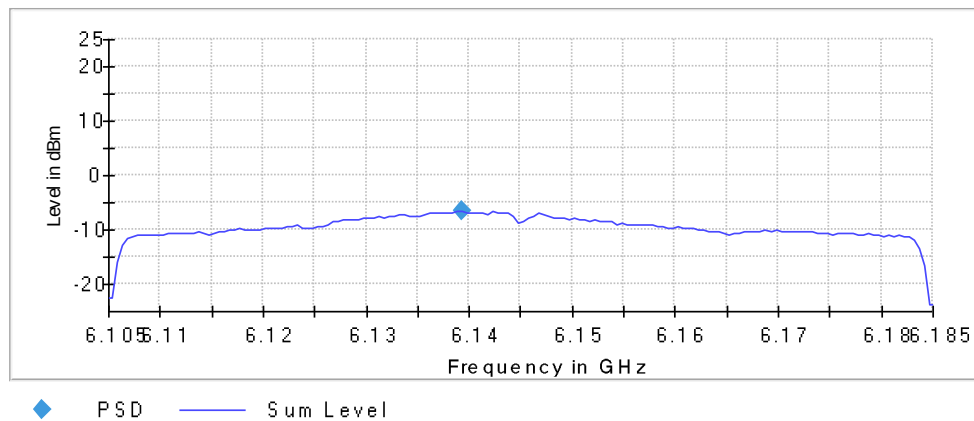
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6145.000000	6139.250000	-6.515	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.10500 GHz	6.10500 GHz
Stop Frequency	6.18500 GHz	6.18500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.32 dB	0.50 dB

Power Spectral Density (6385 MHz; 11ax80 (80 MHz))

Customized settings.

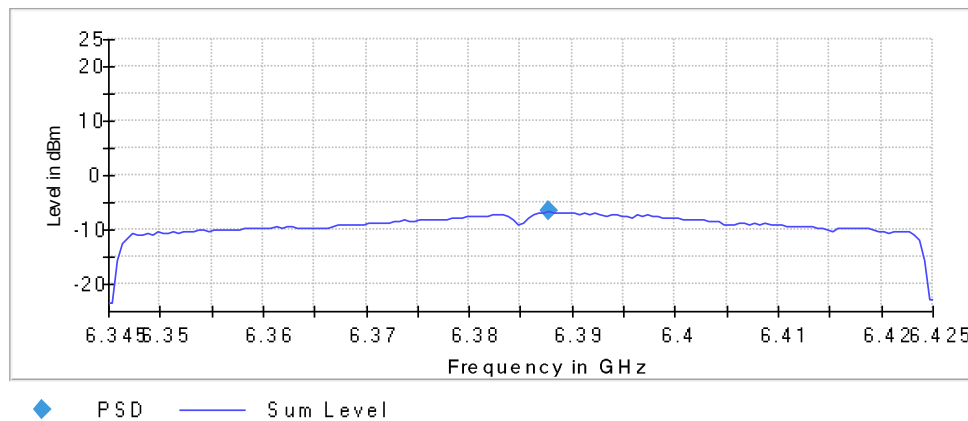
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6385.000000	6387.750000	-6.593	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.34500 GHz	6.34500 GHz
Stop Frequency	6.42500 GHz	6.42500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.26 dB	0.50 dB

Power Spectral Density (6465 MHz; 11ax80 (80 MHz))

Customized settings.

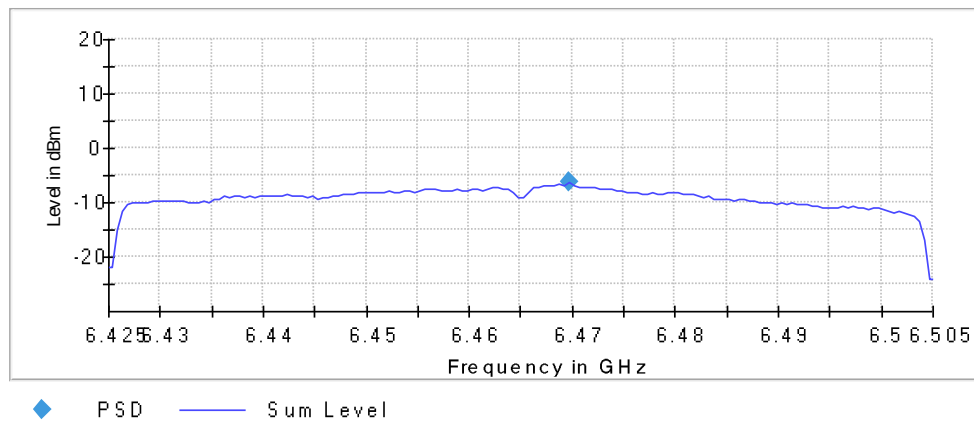
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6465.000000	6469.750000	-6.391	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.50500 GHz	6.50500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.42 dB	0.50 dB

Power Spectral Density (6545 MHz; 11ax80 (80 MHz))

Customized settings.

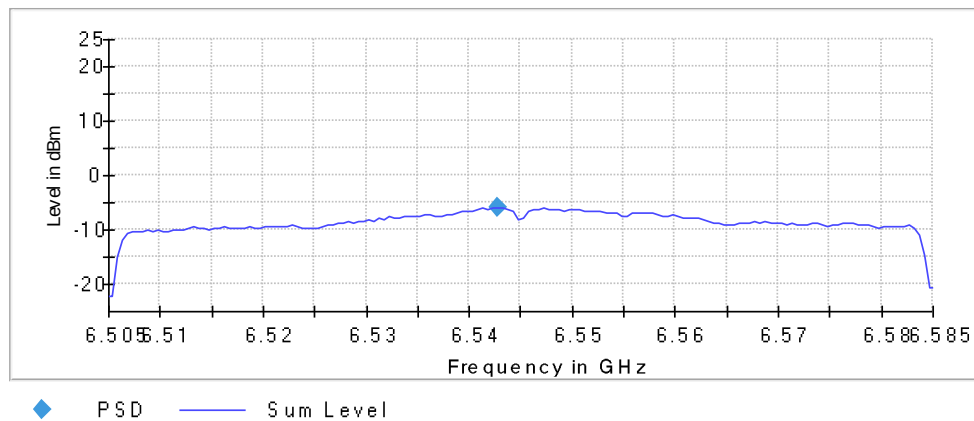
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6545.000000	6542.750000	-5.862	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.50500 GHz	6.50500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.48 dB	0.50 dB

Power Spectral Density (6625 MHz; 11ax80 (80 MHz))

Customized settings.

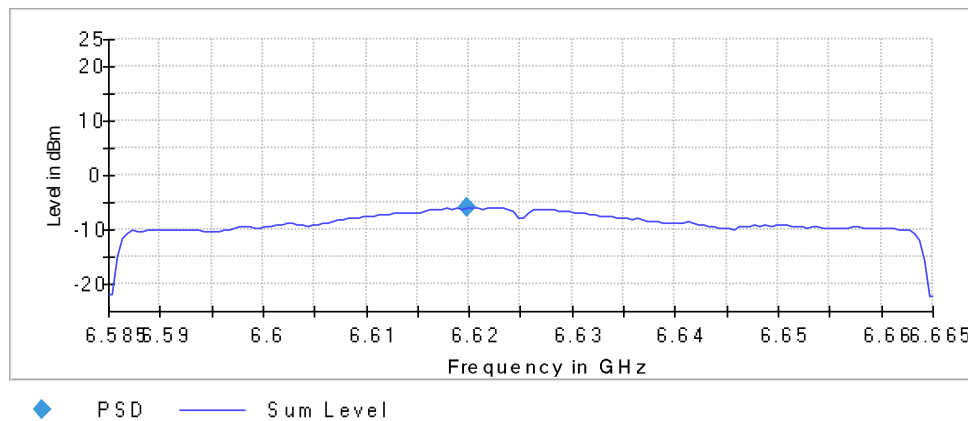
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6625.000000	6619.750000	-5.821	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.58500 GHz	6.58500 GHz
Stop Frequency	6.66500 GHz	6.66500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.29 dB	0.50 dB

Power Spectral Density (6705 MHz; 11ax80 (80 MHz))

Customized settings.

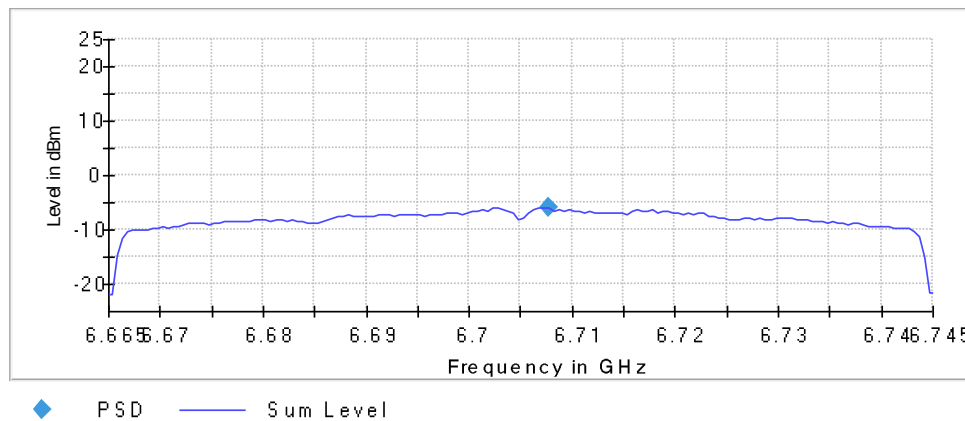
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6705.000000	6707.750000	-5.977	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.66500 GHz	6.66500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	≤ 1.000 MHz
VBW	3.000 MHz	≥ 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.34 dB	0.50 dB

Power Spectral Density (6785 MHz; 11ax80 (80 MHz))

Customized settings.

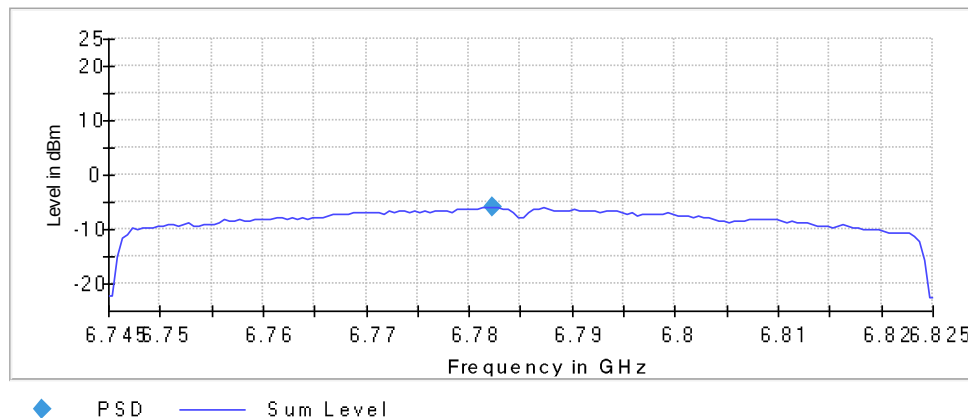
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6785.000000	6782.250000	-5.792	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.74500 GHz	6.74500 GHz
Stop Frequency	6.82500 GHz	6.82500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.47 dB	0.50 dB

Power Spectral Density (6865 MHz; 11ax80 (80 MHz))

Customized settings.

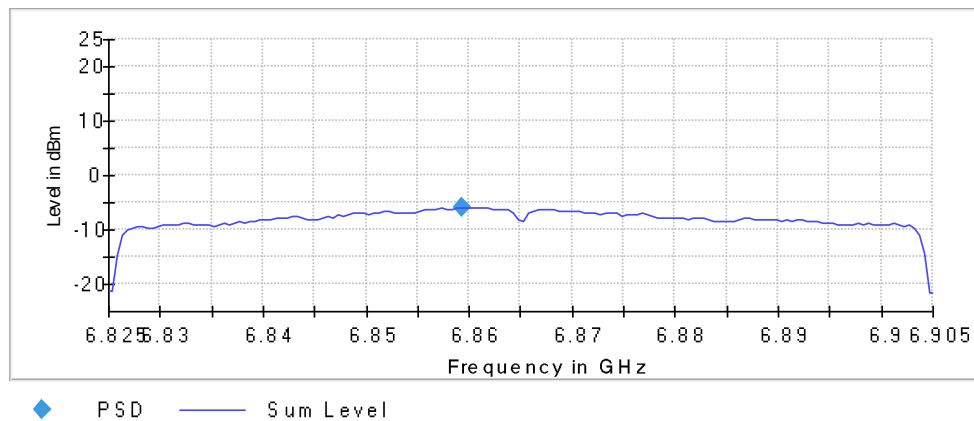
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6865.000000	6859.250000	-5.851	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.36 dB	0.50 dB

Power Spectral Density (6945 MHz; 11ax80 (80 MHz))

Customized settings.

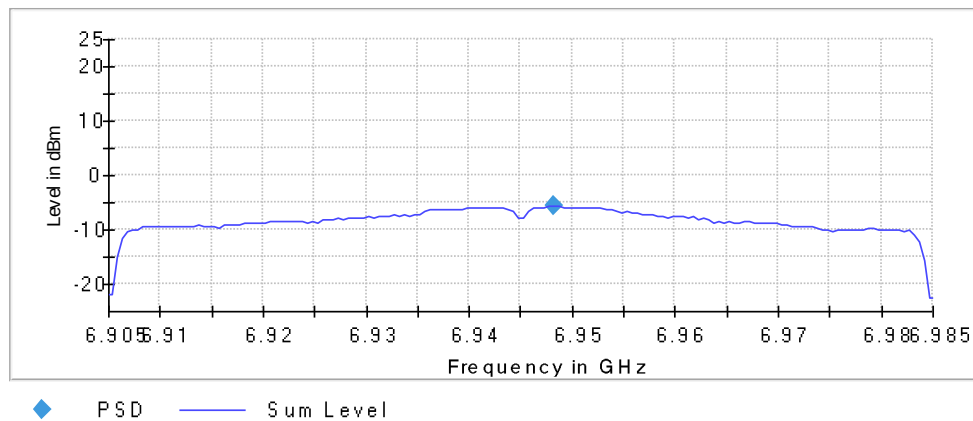
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6945.000000	6948.250000	-5.655	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.90500 GHz	6.90500 GHz
Stop Frequency	6.98500 GHz	6.98500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.36 dB	0.50 dB

Power Spectral Density (7025 MHz; 11ax80 (80 MHz))

Customized settings.

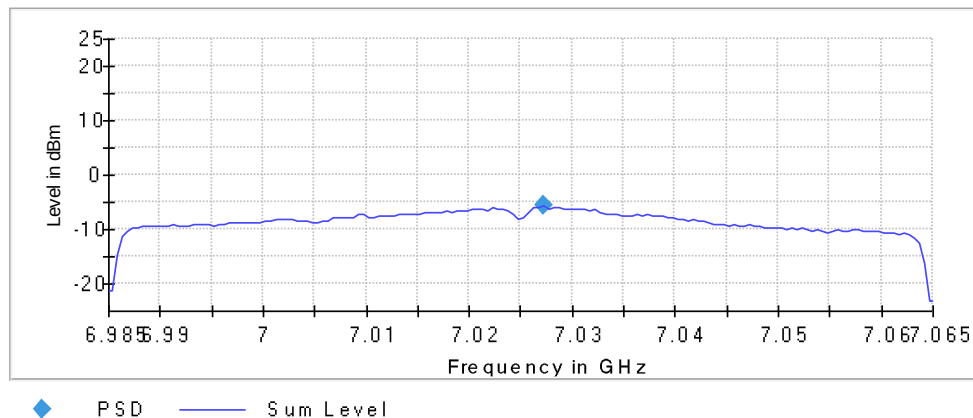
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
7025.000000	7027.250000	-5.663	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.98500 GHz	6.98500 GHz
Stop Frequency	7.06500 GHz	7.06500 GHz
Span	80.000 MHz	80.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	160	~ 160
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.43 dB	0.50 dB

Power Spectral Density (6025 MHz; 11ax160 (160 MHz))

Customized settings.

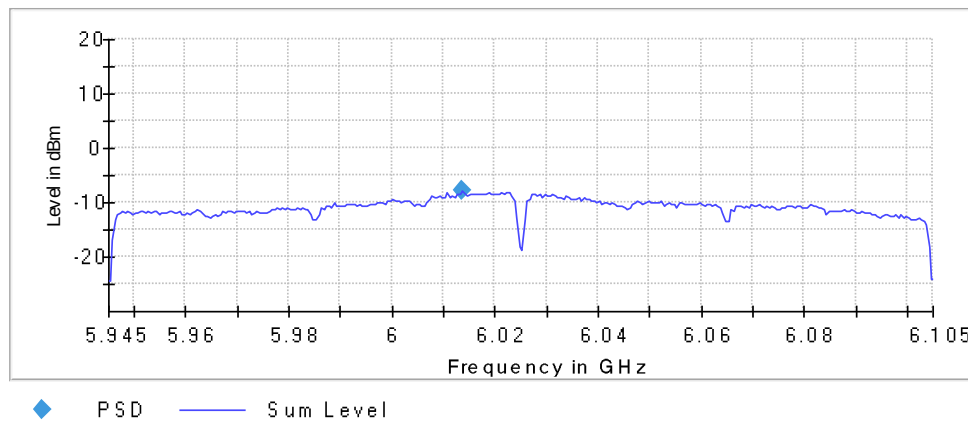
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6025.000000	6013.750000	-7.929	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	5.94500 GHz	5.94500 GHz
Stop Frequency	6.10500 GHz	6.10500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	2 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.43 dB	0.50 dB

Power Spectral Density (6185 MHz; 11ax160 (160 MHz))

Customized settings.

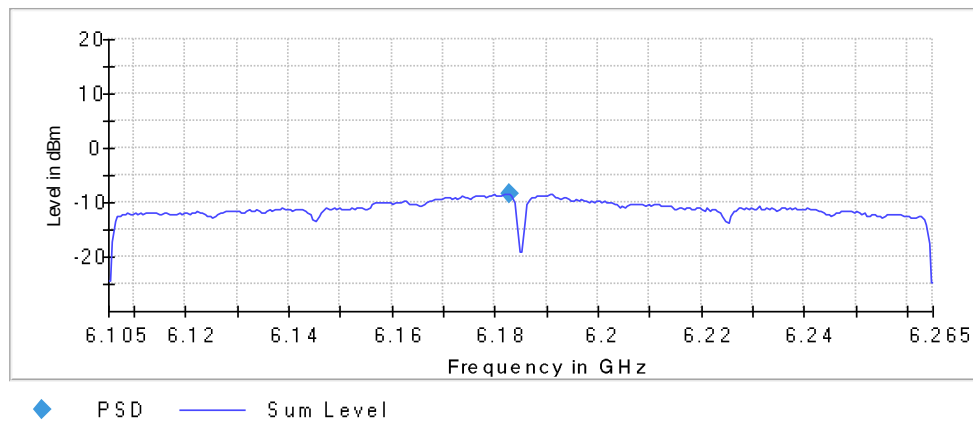
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6185.000000	6182.750000	-8.429	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.10500 GHz	6.10500 GHz
Stop Frequency	6.26500 GHz	6.26500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	5 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.21 dB	0.50 dB

Power Spectral Density (6345 MHz; 11ax160 (160 MHz))

Customized settings.

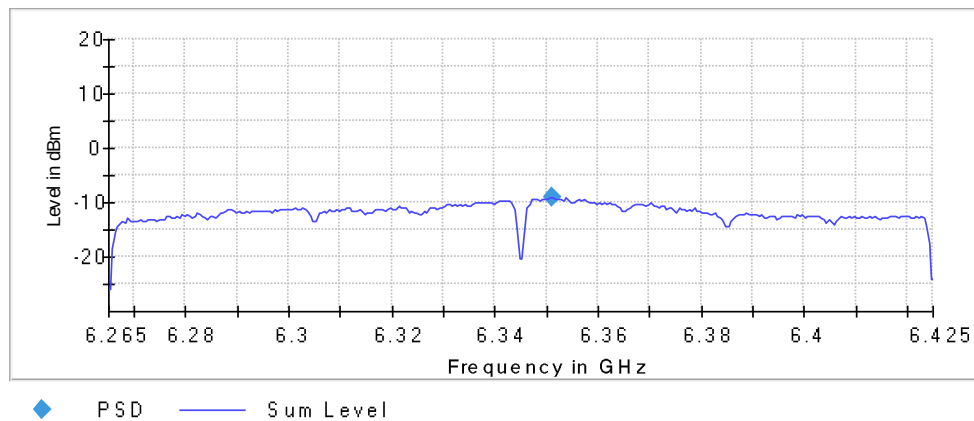
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6345.000000	6351.250000	-8.952	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.26500 GHz	6.26500 GHz
Stop Frequency	6.42500 GHz	6.42500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	10.000 dBm	10.000 dBm
Attenuation	20.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamplifier	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.38 dB	0.50 dB

Power Spectral Density (6505 MHz; 11ax160 (160 MHz))

Customized settings.

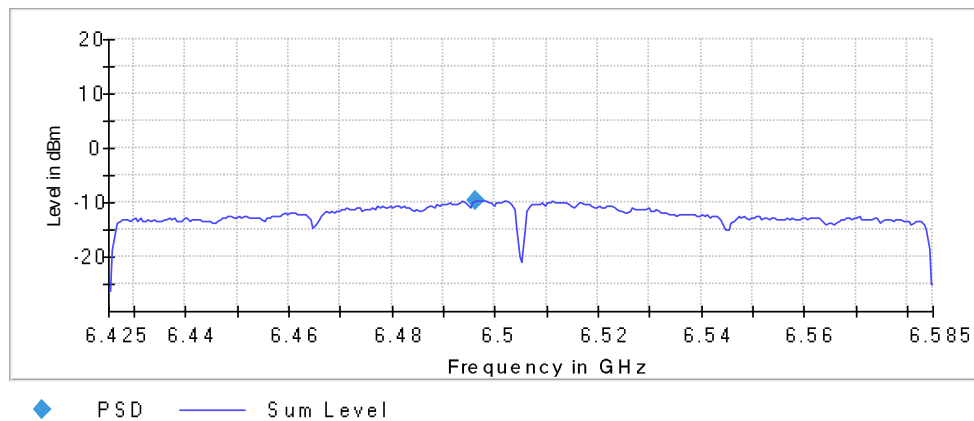
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6505.000000	6496.250000	-9.636	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.46 dB	0.50 dB

Power Spectral Density (6665 MHz; 11ax160 (160 MHz))

Customized settings.

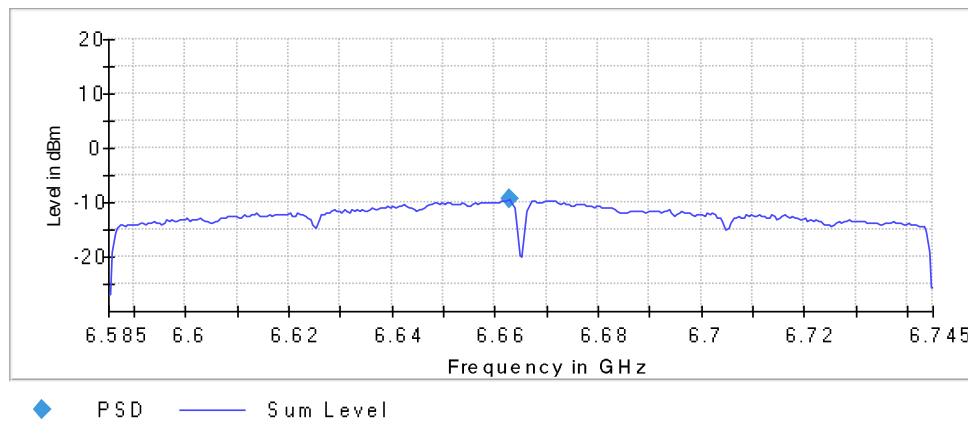
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6665.000000	6662.750000	-9.408	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.58500 GHz	6.58500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	4 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.31 dB	0.50 dB

Power Spectral Density (6825 MHz; 11ax160 (160 MHz))

Customized settings.

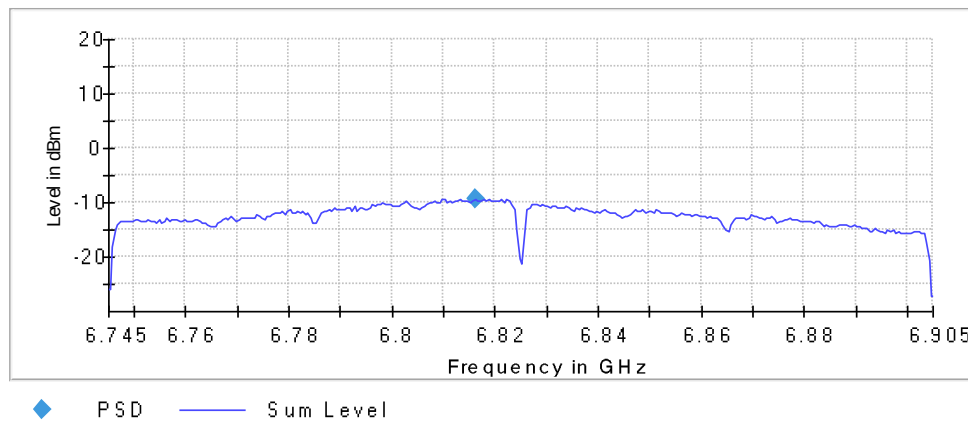
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6825.000000	6816.250000	-9.307	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.74500 GHz	6.74500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.44 dB	0.50 dB

Power Spectral Density (6985 MHz; 11ax160 (160 MHz))

Customized settings.

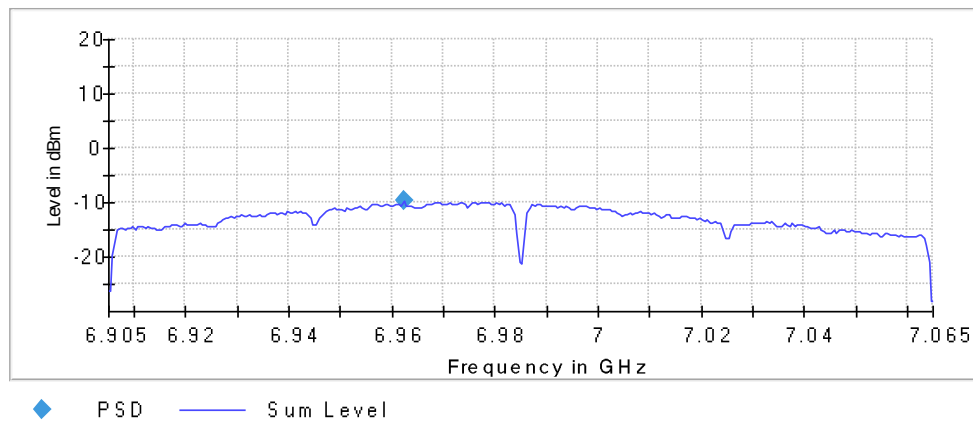
Result

DUT Frequency (MHz)	Frequency (MHz)	PSD (dBm)	Limit Max (dBm)	Result
6985.000000	6962.250000	-9.767	---	PASS

Ports

Port	State
1	used

Power Spectral Density (SA-1)



Measurement

Setting	Instrument Value	Target Value
Start Frequency	6.90500 GHz	6.90500 GHz
Stop Frequency	7.06500 GHz	7.06500 GHz
Span	160.000 MHz	160.000 MHz
RBW	1.000 MHz	<= 1.000 MHz
VBW	3.000 MHz	>= 3.000 MHz
SweepPoints	320	~ 320
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off
Stablemode	Trace	Trace
Stablevalue	0.50 dB	0.50 dB
Run	3 / max. 15	max. 15
Stable	1 / 1	1
Max Stable Difference	0.47 dB	0.50 dB

In-Band Emissions (5955 MHz; 11ax20 (20 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
5955.000000	PASS

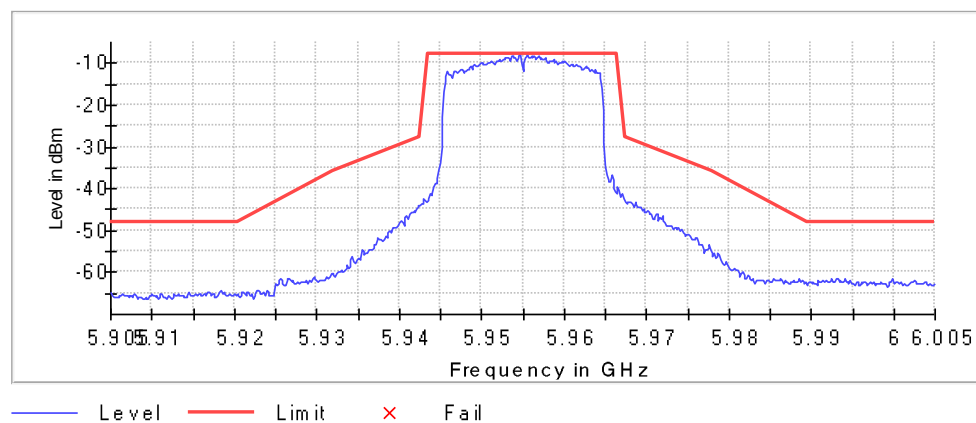
Inband Peak

Frequency (MHz)	Level (dBm)
5955.599700	-7.9

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
5955.599700	-7.9	0.0	-7.9	PASS
5954.700150	-8.0	0.0	-7.9	PASS
5953.800600	-8.1	0.2	-7.9	PASS
5953.650675	-8.1	0.2	-7.9	PASS
5956.049475	-8.2	0.3	-7.9	PASS
5954.550225	-8.3	0.4	-7.9	PASS
5955.449775	-8.3	0.4	-7.9	PASS
5956.349325	-8.4	0.5	-7.9	PASS
5956.949025	-8.4	0.5	-7.9	PASS
5956.199400	-8.5	0.6	-7.9	PASS
5953.200900	-8.5	0.6	-7.9	PASS
5953.050975	-8.6	0.7	-7.9	PASS
5956.799100	-8.6	0.7	-7.9	PASS
5955.749625	-8.6	0.7	-7.9	PASS
5955.299850	-8.7	0.8	-7.9	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	5.90500 GHz	5.90500 GHz
Stop Frequency	6.00500 GHz	6.00500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6175 MHz; 11ax20 (20 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6175.000000	PASS

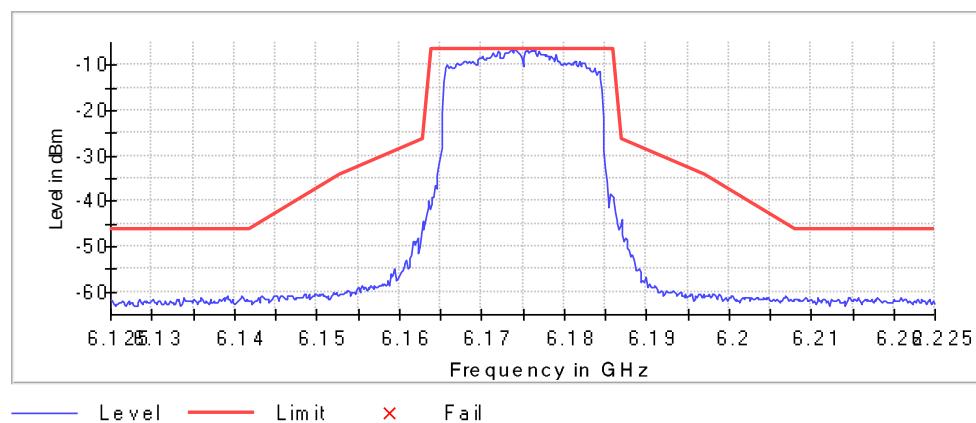
Inband Peak

Frequency (MHz)	Level (dBm)
6176.499250	-6.3

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6176.499250	-6.3	0.0	-6.3	PASS
6176.199400	-6.5	0.1	-6.3	PASS
6173.650675	-6.5	0.2	-6.3	PASS
6174.100450	-6.6	0.2	-6.3	PASS
6175.599700	-6.7	0.3	-6.3	PASS
6176.349325	-6.7	0.4	-6.3	PASS
6175.899550	-6.7	0.4	-6.3	PASS
6175.449775	-6.8	0.4	-6.3	PASS
6172.001499	-6.8	0.5	-6.3	PASS
6174.250375	-6.8	0.5	-6.3	PASS
6175.299850	-6.9	0.5	-6.3	PASS
6173.350825	-6.9	0.6	-6.3	PASS
6173.950525	-7.0	0.6	-6.3	PASS
6173.500750	-7.0	0.6	-6.3	PASS
6176.049475	-7.0	0.7	-6.3	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.12500 GHz	6.12500 GHz
Stop Frequency	6.22500 GHz	6.22500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6415 MHz; 11ax20 (20 MHz))

Customized settings.

Result

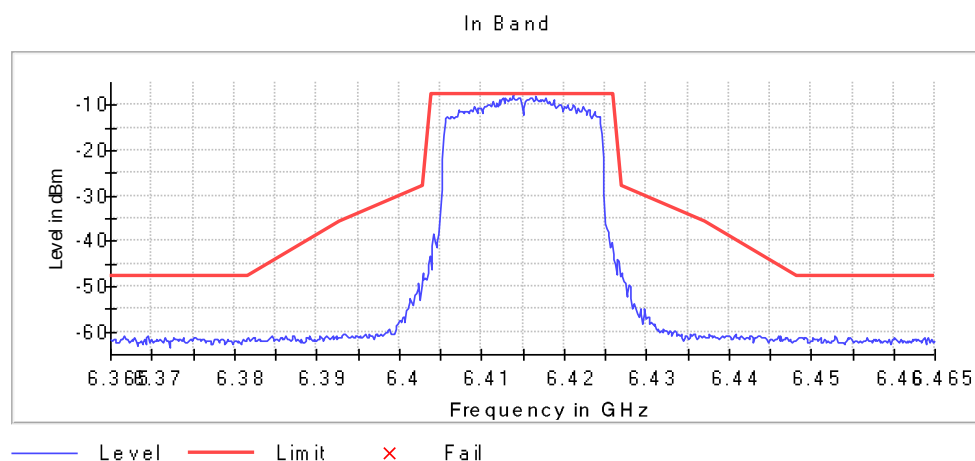
DUT Frequency (MHz)	Result
6415.000000	PASS

Inband Peak

Frequency (MHz)	Level (dBm)
6413.800600	-7.8

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6413.800600	-7.8	0.0	-7.8	PASS
6416.649175	-8.1	0.3	-7.8	PASS
6416.049475	-8.2	0.4	-7.8	PASS
6413.350825	-8.2	0.4	-7.8	PASS
6417.698651	-8.2	0.4	-7.8	PASS
6414.400300	-8.3	0.5	-7.8	PASS
6417.848576	-8.3	0.5	-7.8	PASS
6416.199400	-8.4	0.6	-7.8	PASS
6414.700150	-8.4	0.6	-7.8	PASS
6413.950525	-8.4	0.6	-7.8	PASS
6414.550225	-8.5	0.7	-7.8	PASS
6412.901049	-8.5	0.7	-7.8	PASS
6412.601199	-8.5	0.7	-7.8	PASS
6415.899550	-8.5	0.7	-7.8	PASS
6417.398801	-8.6	0.8	-7.8	PASS



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.36500 GHz	6.36500 GHz
Stop Frequency	6.46500 GHz	6.46500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6435 MHz; 11ax20 (20 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6435.000000	PASS

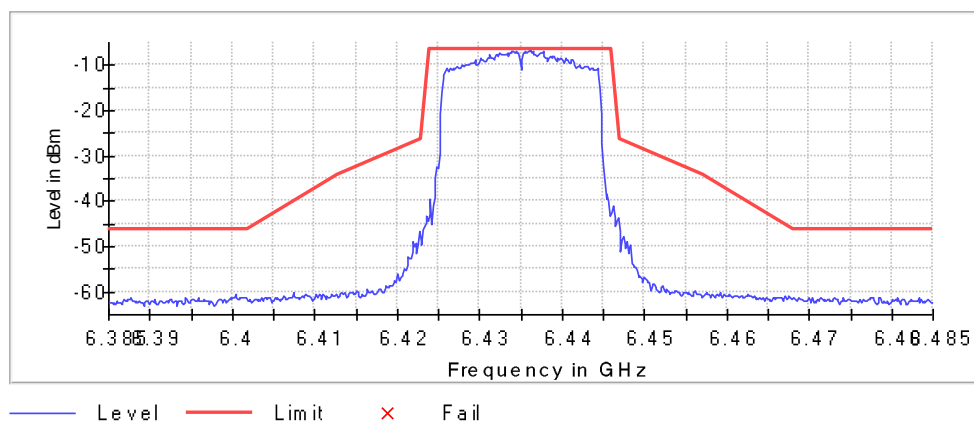
Inband Peak

Frequency (MHz)	Level (dBm)
6436.199400	-6.4

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6436.049475	-6.7	0.3	-6.4	PASS
6435.899550	-6.8	0.4	-6.4	PASS
6435.599700	-6.8	0.4	-6.4	PASS
6434.400300	-6.8	0.4	-6.4	PASS
6434.100450	-6.8	0.4	-6.4	PASS
6436.499250	-6.9	0.5	-6.4	PASS
6433.950525	-6.9	0.5	-6.4	PASS
6437.698651	-6.9	0.5	-6.4	PASS
6435.749625	-7.1	0.7	-6.4	PASS
6433.650675	-7.2	0.8	-6.4	PASS
6434.550225	-7.2	0.8	-6.4	PASS
6435.299850	-7.2	0.8	-6.4	PASS
6436.349325	-7.2	0.8	-6.4	PASS
6437.398801	-7.2	0.8	-6.4	PASS
6433.800600	-7.2	0.8	-6.4	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.38500 GHz	6.38500 GHz
Stop Frequency	6.48500 GHz	6.48500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6475 MHz; 11ax20 (20 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6475.000000	PASS

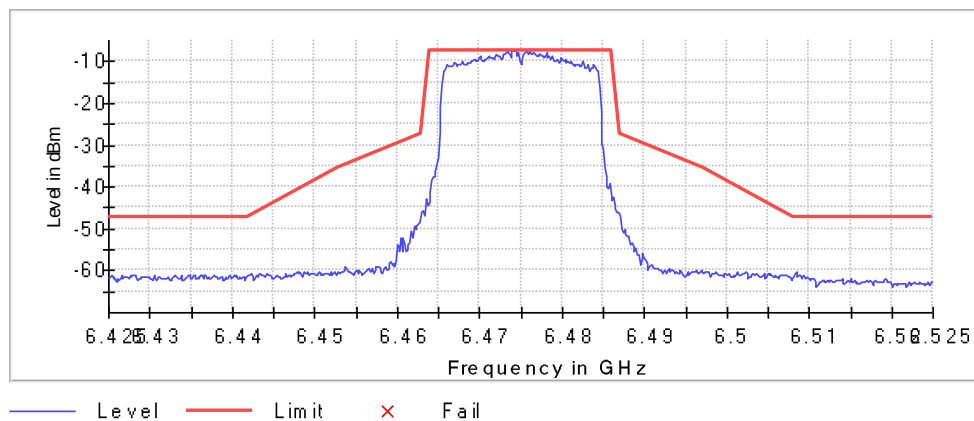
Inband Peak

Frequency (MHz)	Level (dBm)
6474.400300	-7.3

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6474.250375	-7.4	0.1	-7.3	PASS
6473.350825	-7.4	0.1	-7.3	PASS
6475.749625	-7.5	0.2	-7.3	PASS
6473.950525	-7.5	0.2	-7.3	PASS
6474.100450	-7.5	0.2	-7.3	PASS
6476.049475	-7.5	0.2	-7.3	PASS
6473.200900	-7.7	0.4	-7.3	PASS
6474.700150	-7.8	0.5	-7.3	PASS
6473.500750	-7.8	0.5	-7.3	PASS
6475.599700	-7.9	0.6	-7.3	PASS
6476.199400	-8.0	0.7	-7.3	PASS
6475.449775	-8.0	0.7	-7.3	PASS
6476.649175	-8.0	0.7	-7.3	PASS
6478.148426	-8.0	0.7	-7.3	PASS
6476.499250	-8.0	0.7	-7.3	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.52500 GHz	6.52500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6515 MHz; 11ax20 (20 MHz))

Customized settings.

Result

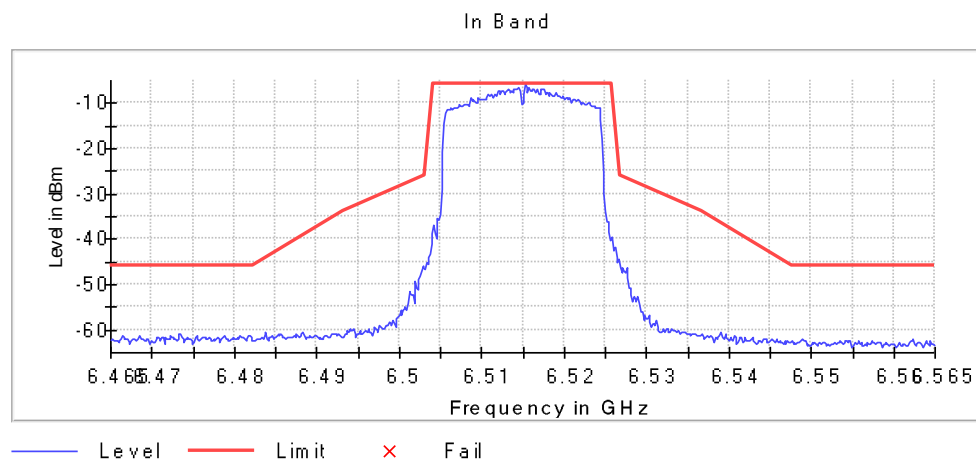
DUT Frequency (MHz)	Result
6515.000000	PASS

Inband Peak

Frequency (MHz)	Level (dBm)
6515.299850	-5.9

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6515.299850	-5.9	0.0	-5.9	PASS
6515.449775	-6.5	0.6	-5.9	PASS
6515.749625	-6.6	0.7	-5.9	PASS
6514.550225	-6.7	0.7	-5.9	PASS
6514.400300	-6.7	0.7	-5.9	PASS
6516.349325	-6.7	0.8	-5.9	PASS
6517.248876	-6.8	0.8	-5.9	PASS
6513.950525	-6.8	0.9	-5.9	PASS
6516.199400	-6.8	0.9	-5.9	PASS
6516.799100	-6.9	0.9	-5.9	PASS
6514.250375	-6.9	1.0	-5.9	PASS
6513.200900	-7.0	1.1	-5.9	PASS
6517.548726	-7.0	1.1	-5.9	PASS
6517.398801	-7.0	1.1	-5.9	PASS
6514.100450	-7.1	1.1	-5.9	PASS



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.46500 GHz	6.46500 GHz
Stop Frequency	6.56500 GHz	6.56500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6535 MHz; 11ax20 (20 MHz))

Customized settings.

Result

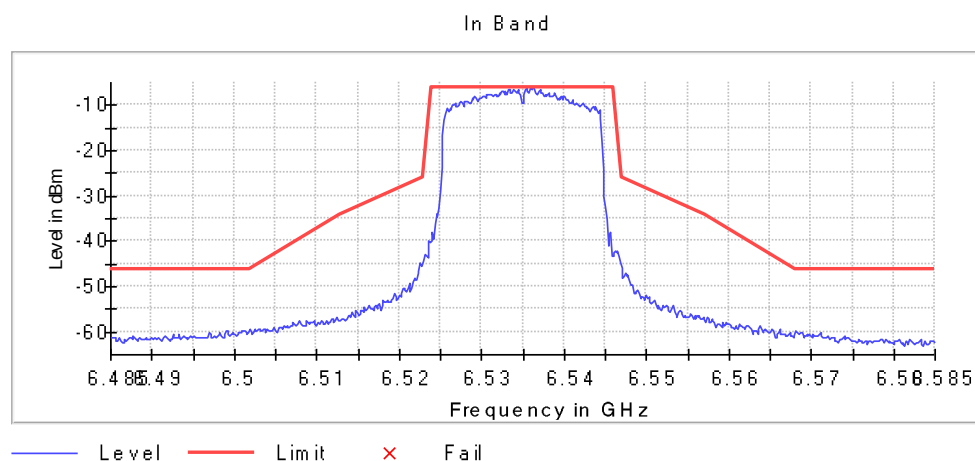
DUT Frequency (MHz)	Result
6535.000000	PASS

Inband Peak

Frequency (MHz)	Level (dBm)
6535.899550	-6.2

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6535.449775	-6.2	0.0	-6.2	PASS
6536.199400	-6.2	0.0	-6.2	PASS
6536.349325	-6.2	0.0	-6.2	PASS
6533.350825	-6.4	0.2	-6.2	PASS
6533.950525	-6.4	0.3	-6.2	PASS
6534.400300	-6.5	0.3	-6.2	PASS
6533.800600	-6.5	0.4	-6.2	PASS
6533.200900	-6.6	0.4	-6.2	PASS
6536.049475	-6.6	0.4	-6.2	PASS
6535.299850	-6.6	0.5	-6.2	PASS
6537.098951	-6.7	0.5	-6.2	PASS
6532.601199	-6.8	0.6	-6.2	PASS
6532.451274	-6.8	0.6	-6.2	PASS
6536.949025	-6.9	0.7	-6.2	PASS
6534.100450	-6.9	0.8	-6.2	PASS



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.48500 GHz	6.48500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6695 MHz; 11ax20 (20 MHz))

Customized settings.

Result

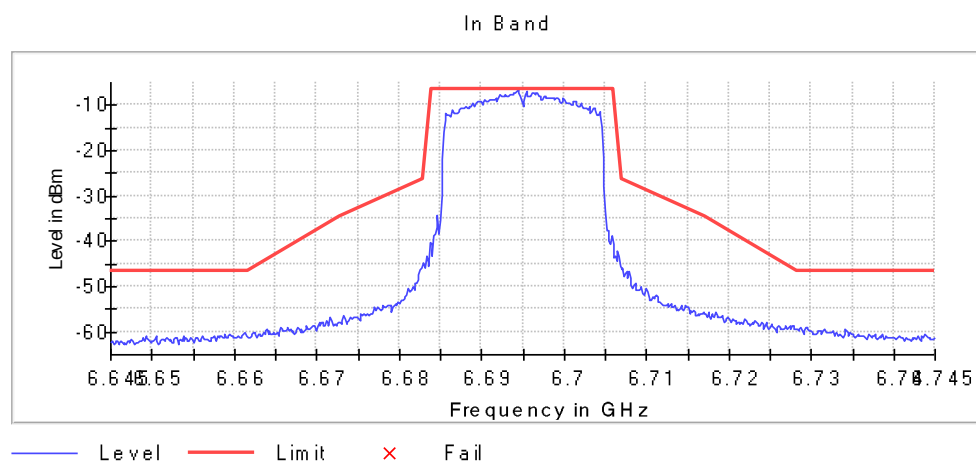
DUT Frequency (MHz)	Result
6695.000000	PASS

Inband Peak

Frequency (MHz)	Level (dBm)
6694.400300	-6.5

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6694.400300	-6.5	0.0	-6.5	PASS
6694.250375	-6.9	0.4	-6.5	PASS
6695.449775	-6.9	0.4	-6.5	PASS
6696.349325	-7.2	0.6	-6.5	PASS
6694.100450	-7.2	0.7	-6.5	PASS
6693.950525	-7.3	0.7	-6.5	PASS
6694.550225	-7.3	0.7	-6.5	PASS
6696.649175	-7.3	0.7	-6.5	PASS
6696.199400	-7.4	0.8	-6.5	PASS
6696.049475	-7.4	0.8	-6.5	PASS
6696.799100	-7.4	0.8	-6.5	PASS
6692.901049	-7.5	0.9	-6.5	PASS
6693.500750	-7.5	0.9	-6.5	PASS
6695.299850	-7.6	1.0	-6.5	PASS
6692.151424	-7.6	1.1	-6.5	PASS



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.64500 GHz	6.64500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6855 MHz; 11ax20 (20 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6855.000000	PASS

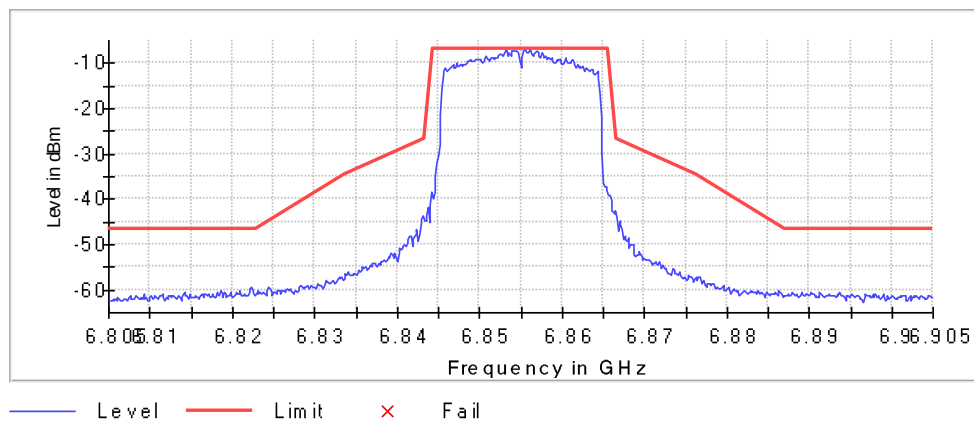
Inband Peak

Frequency (MHz)	Level (dBm)
6855.599700	-6.8

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6855.599700	-6.8	0.0	-6.8	PASS
6855.449775	-6.8	0.1	-6.8	PASS
6856.049475	-6.9	0.1	-6.8	PASS
6853.200900	-6.9	0.1	-6.8	PASS
6856.199400	-6.9	0.1	-6.8	PASS
6854.100450	-7.1	0.3	-6.8	PASS
6855.299850	-7.1	0.4	-6.8	PASS
6854.250375	-7.3	0.5	-6.8	PASS
6854.550225	-7.4	0.6	-6.8	PASS
6853.950525	-7.4	0.6	-6.8	PASS
6854.400300	-7.4	0.6	-6.8	PASS
6856.949025	-7.4	0.7	-6.8	PASS
6856.799100	-7.4	0.7	-6.8	PASS
6854.700150	-7.5	0.8	-6.8	PASS
6855.899550	-7.6	0.8	-6.8	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.80500 GHz	6.80500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6875 MHz; 11ax20 (20 MHz))

Customized settings.

Result

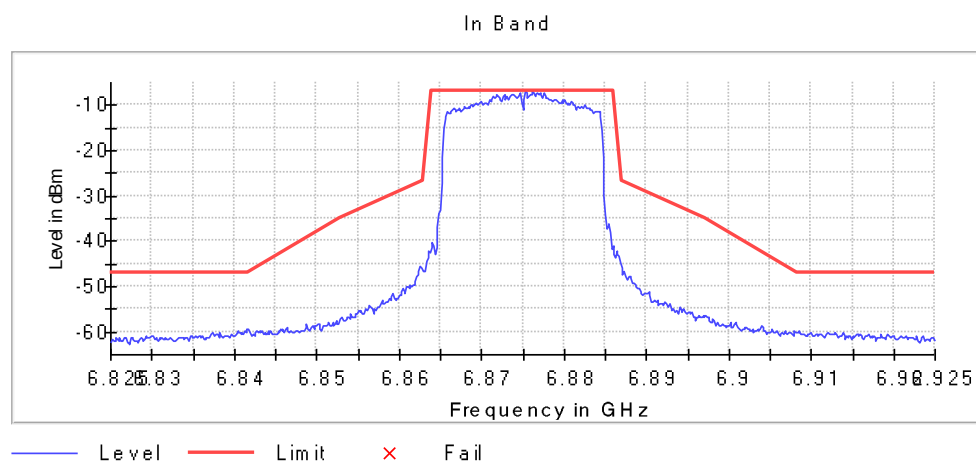
DUT Frequency (MHz)	Result
6875.000000	PASS

Inband Peak

Frequency (MHz)	Level (dBm)
6876.199400	-6.9

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6876.199400	-6.9	0.0	-6.9	PASS
6875.299850	-6.9	0.0	-6.9	PASS
6876.349325	-7.2	0.3	-6.9	PASS
6877.548726	-7.2	0.3	-6.9	PASS
6875.449775	-7.3	0.5	-6.9	PASS
6876.799100	-7.4	0.5	-6.9	PASS
6877.098951	-7.4	0.5	-6.9	PASS
6874.700150	-7.4	0.5	-6.9	PASS
6876.049475	-7.4	0.6	-6.9	PASS
6876.649175	-7.4	0.6	-6.9	PASS
6872.751124	-7.6	0.7	-6.9	PASS
6873.800600	-7.7	0.8	-6.9	PASS
6876.949025	-7.7	0.8	-6.9	PASS
6871.851574	-7.7	0.9	-6.9	PASS
6877.248876	-7.7	0.9	-6.9	PASS



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	6.92500 GHz	6.92500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6895 MHz; 11ax20 (20 MHz))

Customized settings.

Result

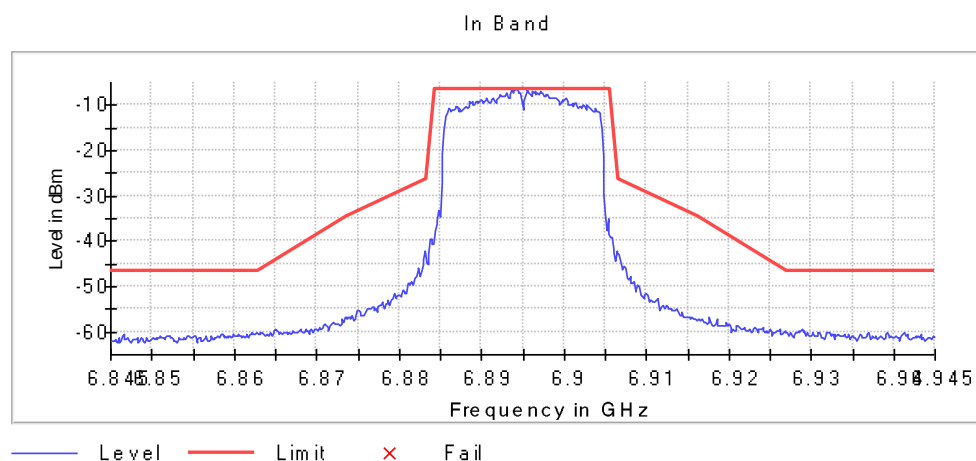
DUT Frequency (MHz)	Result
6895.000000	PASS

Inband Peak

Frequency (MHz)	Level (dBm)
6894.250375	-6.5

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6893.650675	-6.5	0.0	-6.5	PASS
6895.599700	-6.5	0.0	-6.5	PASS
6894.100450	-6.6	0.1	-6.5	PASS
6894.400300	-6.8	0.3	-6.5	PASS
6893.950525	-6.8	0.3	-6.5	PASS
6897.098951	-6.8	0.4	-6.5	PASS
6896.499250	-6.9	0.5	-6.5	PASS
6895.449775	-7.0	0.6	-6.5	PASS
6896.199400	-7.1	0.6	-6.5	PASS
6896.349325	-7.1	0.6	-6.5	PASS
6893.800600	-7.1	0.6	-6.5	PASS
6894.550225	-7.1	0.7	-6.5	PASS
6895.749625	-7.2	0.7	-6.5	PASS
6893.050975	-7.2	0.8	-6.5	PASS
6896.799100	-7.3	0.8	-6.5	PASS



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.84500 GHz	6.84500 GHz
Stop Frequency	6.94500 GHz	6.94500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6995 MHz; 11ax20 (20 MHz))

Customized settings.

Result

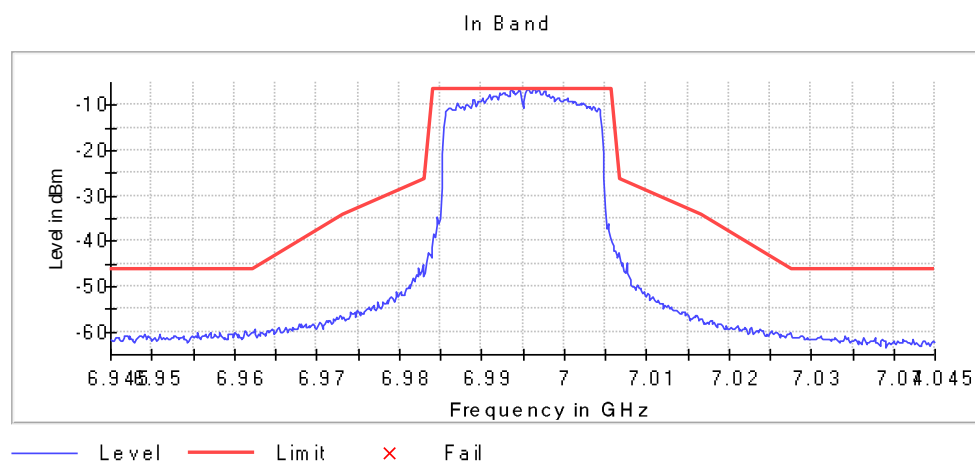
DUT Frequency (MHz)	Result
6995.000000	PASS

Inband Peak

Frequency (MHz)	Level (dBm)
6994.550225	-6.4

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6994.550225	-6.4	0.0	-6.4	PASS
6996.499250	-6.4	0.0	-6.4	PASS
6996.949025	-6.5	0.1	-6.4	PASS
6996.349325	-6.5	0.1	-6.4	PASS
6995.599700	-6.6	0.2	-6.4	PASS
6995.749625	-6.6	0.2	-6.4	PASS
6995.449775	-6.6	0.2	-6.4	PASS
6993.650675	-6.6	0.2	-6.4	PASS
6994.400300	-6.7	0.3	-6.4	PASS
6996.799100	-6.8	0.4	-6.4	PASS
6993.950525	-6.8	0.4	-6.4	PASS
6996.199400	-6.8	0.4	-6.4	PASS
6997.698651	-6.9	0.6	-6.4	PASS
6997.548726	-7.0	0.6	-6.4	PASS
6993.500750	-7.0	0.6	-6.4	PASS



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.94500 GHz	6.94500 GHz
Stop Frequency	7.04500 GHz	7.04500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (7115 MHz; 11ax20 (20 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
7115.000000	PASS

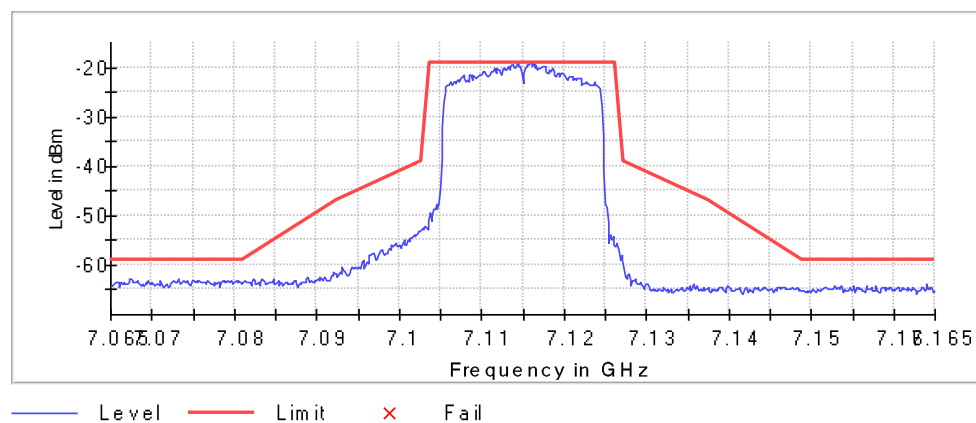
Inband Peak

Frequency (MHz)	Level (dBm)
7115.899550	-19.0

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
7115.899550	-19.0	0.0	-19.0	PASS
7116.049475	-19.1	0.1	-19.0	PASS
7114.400300	-19.3	0.3	-19.0	PASS
7116.349325	-19.3	0.3	-19.0	PASS
7116.649175	-19.3	0.3	-19.0	PASS
7115.749625	-19.4	0.4	-19.0	PASS
7115.599700	-19.5	0.5	-19.0	PASS
7114.250375	-19.6	0.6	-19.0	PASS
7113.800600	-19.6	0.6	-19.0	PASS
7113.650675	-19.6	0.6	-19.0	PASS
7113.200900	-19.6	0.6	-19.0	PASS
7116.199400	-19.7	0.7	-19.0	PASS
7113.500750	-19.7	0.7	-19.0	PASS
7115.449775	-19.8	0.8	-19.0	PASS
7117.398801	-19.8	0.8	-19.0	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	7.06500 GHz	7.06500 GHz
Stop Frequency	7.16500 GHz	7.16500 GHz
Span	100.000 MHz	100.000 MHz
RBW	300.000 kHz	~ 300.000 kHz
VBW	1.000 MHz	~ 1.000 MHz
SweepPoints	667	~ 667
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (5965 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
5965.000000	PASS

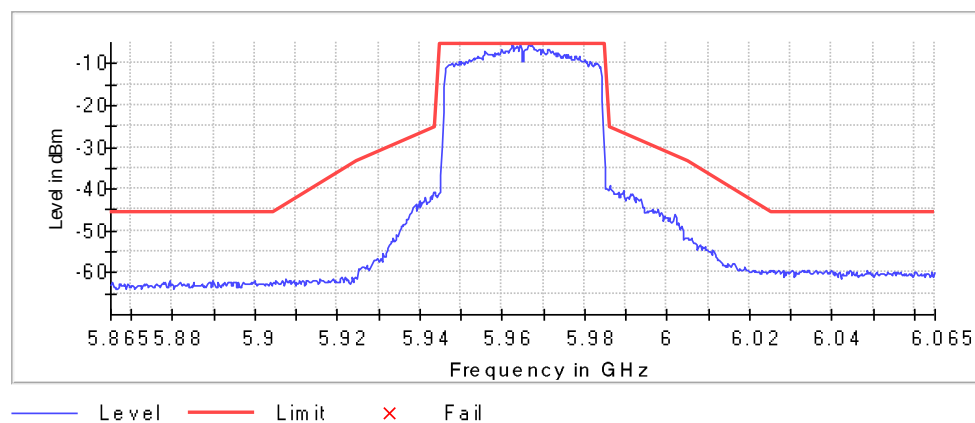
Inband Peak

Frequency (MHz)	Level (dBm)
5964.375000	-5.5

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
5964.375000	-5.5	0.0	-5.5	PASS
5962.375000	-5.5	0.0	-5.5	PASS
5967.125000	-5.6	0.1	-5.5	PASS
5966.625000	-5.6	0.1	-5.5	PASS
5966.375000	-5.6	0.1	-5.5	PASS
5962.625000	-5.9	0.4	-5.5	PASS
5966.875000	-5.9	0.4	-5.5	PASS
5963.625000	-5.9	0.4	-5.5	PASS
5967.375000	-5.9	0.4	-5.5	PASS
5962.125000	-6.0	0.6	-5.5	PASS
5967.625000	-6.2	0.7	-5.5	PASS
5963.125000	-6.3	0.8	-5.5	PASS
5963.375000	-6.3	0.9	-5.5	PASS
5963.875000	-6.4	0.9	-5.5	PASS
5966.125000	-6.4	1.0	-5.5	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	5.86500 GHz	5.86500 GHz
Stop Frequency	6.06500 GHz	6.06500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6165 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6165.000000	PASS

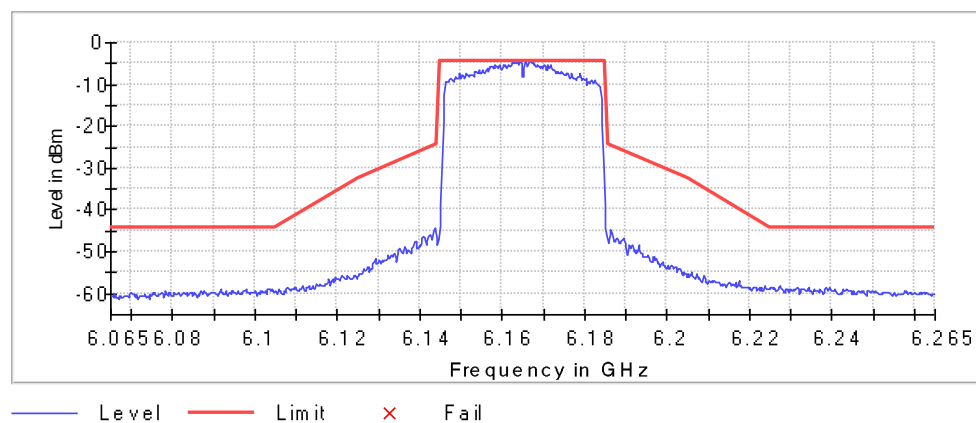
Inband Peak

Frequency (MHz)	Level (dBm)
6165.625000	-4.4

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6163.875000	-4.5	0.1	-4.4	PASS
6163.625000	-4.5	0.1	-4.4	PASS
6164.375000	-4.5	0.1	-4.4	PASS
6166.875000	-4.6	0.2	-4.4	PASS
6166.625000	-4.6	0.2	-4.4	PASS
6167.375000	-4.6	0.2	-4.4	PASS
6162.625000	-4.6	0.2	-4.4	PASS
6167.125000	-4.7	0.3	-4.4	PASS
6163.375000	-4.8	0.4	-4.4	PASS
6166.375000	-4.8	0.4	-4.4	PASS
6162.375000	-4.9	0.4	-4.4	PASS
6164.625000	-5.0	0.6	-4.4	PASS
6167.875000	-5.0	0.6	-4.4	PASS
6163.125000	-5.0	0.6	-4.4	PASS
6162.875000	-5.1	0.7	-4.4	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.06500 GHz	6.06500 GHz
Stop Frequency	6.26500 GHz	6.26500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6405 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6405.000000	PASS

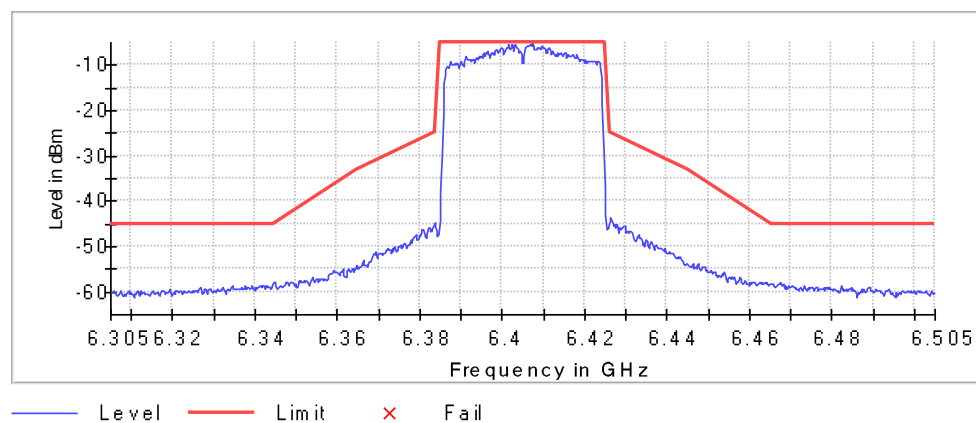
Inband Peak

Frequency (MHz)	Level (dBm)
6407.375000	-5.0

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6406.875000	-5.4	0.4	-5.0	PASS
6401.625000	-5.4	0.4	-5.0	PASS
6402.375000	-5.5	0.4	-5.0	PASS
6403.125000	-5.5	0.5	-5.0	PASS
6407.125000	-5.6	0.6	-5.0	PASS
6409.625000	-5.7	0.6	-5.0	PASS
6406.375000	-5.7	0.7	-5.0	PASS
6407.625000	-5.8	0.7	-5.0	PASS
6405.875000	-5.8	0.8	-5.0	PASS
6406.625000	-5.9	0.9	-5.0	PASS
6402.625000	-5.9	0.9	-5.0	PASS
6406.125000	-5.9	0.9	-5.0	PASS
6403.625000	-5.9	0.9	-5.0	PASS
6408.875000	-6.0	0.9	-5.0	PASS
6409.875000	-6.0	0.9	-5.0	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.30500 GHz	6.30500 GHz
Stop Frequency	6.50500 GHz	6.50500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6445 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6445.000000	PASS

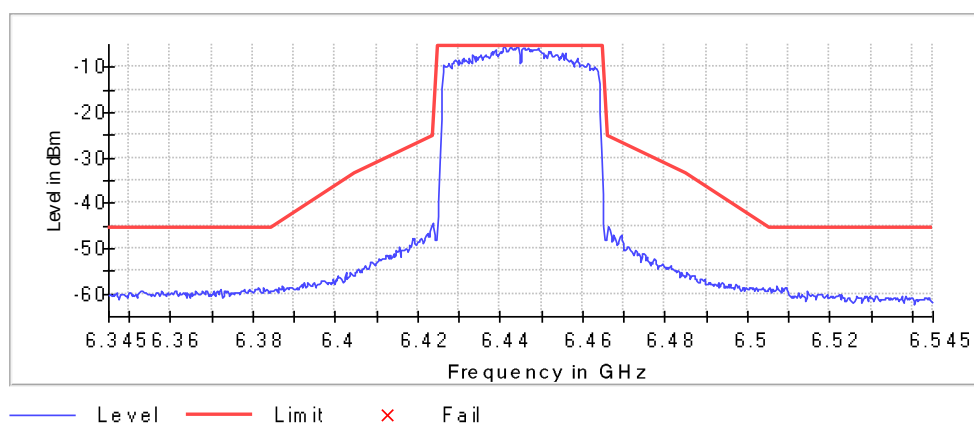
Inband Peak

Frequency (MHz)	Level (dBm)
6441.125000	-5.4

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6441.125000	-5.4	0.0	-5.4	PASS
6442.625000	-5.4	0.0	-5.4	PASS
6444.125000	-5.5	0.1	-5.4	PASS
6444.375000	-5.5	0.1	-5.4	PASS
6446.875000	-5.6	0.2	-5.4	PASS
6449.125000	-5.7	0.3	-5.4	PASS
6442.875000	-5.7	0.3	-5.4	PASS
6442.125000	-5.7	0.4	-5.4	PASS
6440.875000	-5.8	0.4	-5.4	PASS
6442.375000	-5.8	0.4	-5.4	PASS
6443.875000	-5.8	0.5	-5.4	PASS
6443.375000	-5.9	0.5	-5.4	PASS
6445.875000	-5.9	0.5	-5.4	PASS
6445.625000	-5.9	0.6	-5.4	PASS
6445.375000	-6.0	0.6	-5.4	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.34500 GHz	6.34500 GHz
Stop Frequency	6.54500 GHz	6.54500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6485 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6485.000000	PASS

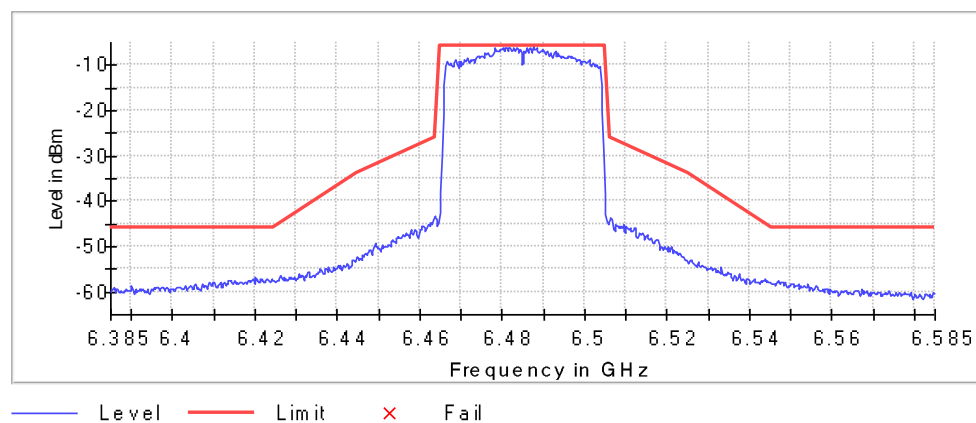
Inband Peak

Frequency (MHz)	Level (dBm)
6487.625000	-5.9

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6487.625000	-5.9	0.0	-5.9	PASS
6483.625000	-6.1	0.1	-5.9	PASS
6482.875000	-6.1	0.2	-5.9	PASS
6485.875000	-6.1	0.2	-5.9	PASS
6483.375000	-6.1	0.2	-5.9	PASS
6481.125000	-6.2	0.3	-5.9	PASS
6488.375000	-6.2	0.3	-5.9	PASS
6480.875000	-6.2	0.3	-5.9	PASS
6478.375000	-6.2	0.3	-5.9	PASS
6481.875000	-6.2	0.3	-5.9	PASS
6480.125000	-6.2	0.3	-5.9	PASS
6486.875000	-6.2	0.3	-5.9	PASS
6481.625000	-6.3	0.4	-5.9	PASS
6479.875000	-6.4	0.4	-5.9	PASS
6483.875000	-6.4	0.5	-5.9	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.38500 GHz	6.38500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6525 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6525.000000	PASS

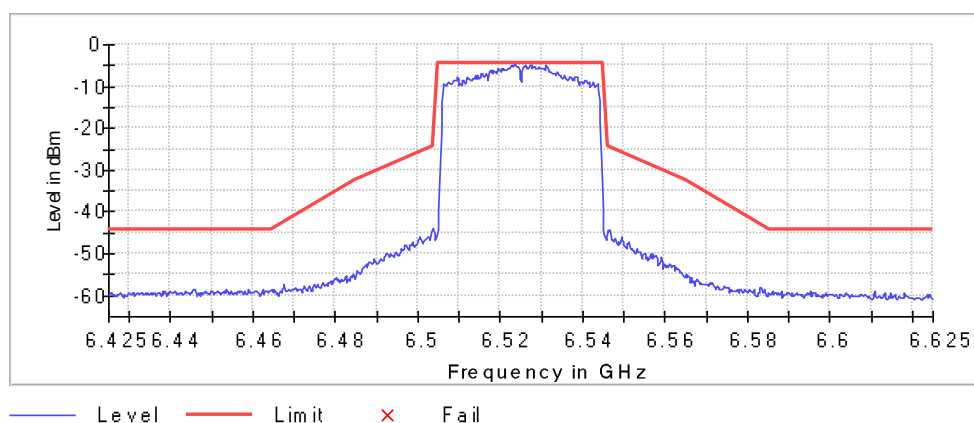
Inband Peak

Frequency (MHz)	Level (dBm)
6523.375000	-4.3

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6523.625000	-4.6	0.3	-4.3	PASS
6526.125000	-4.7	0.4	-4.3	PASS
6527.125000	-4.8	0.5	-4.3	PASS
6531.125000	-4.9	0.6	-4.3	PASS
6527.625000	-4.9	0.6	-4.3	PASS
6522.875000	-5.0	0.7	-4.3	PASS
6527.375000	-5.0	0.7	-4.3	PASS
6522.625000	-5.0	0.7	-4.3	PASS
6523.125000	-5.1	0.8	-4.3	PASS
6526.375000	-5.1	0.8	-4.3	PASS
6525.875000	-5.1	0.8	-4.3	PASS
6524.125000	-5.2	0.9	-4.3	PASS
6525.625000	-5.3	1.0	-4.3	PASS
6529.375000	-5.4	1.1	-4.3	PASS
6528.375000	-5.4	1.1	-4.3	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.62500 GHz	6.62500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6565 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6565.000000	PASS

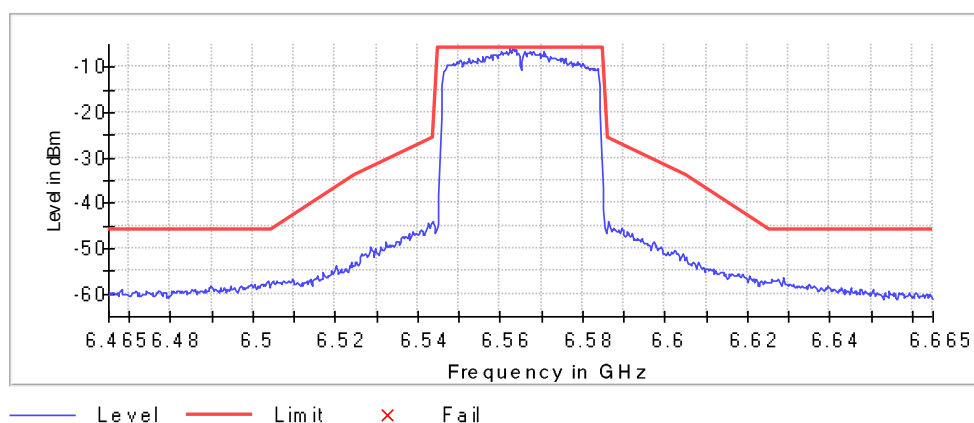
Inband Peak

Frequency (MHz)	Level (dBm)
6563.125000	-5.7

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6563.125000	-5.7	0.0	-5.7	PASS
6562.375000	-5.9	0.1	-5.7	PASS
6563.625000	-6.1	0.4	-5.7	PASS
6563.875000	-6.3	0.5	-5.7	PASS
6567.375000	-6.4	0.6	-5.7	PASS
6565.875000	-6.5	0.7	-5.7	PASS
6563.375000	-6.5	0.8	-5.7	PASS
6561.625000	-6.6	0.8	-5.7	PASS
6570.625000	-6.6	0.8	-5.7	PASS
6562.125000	-6.6	0.9	-5.7	PASS
6560.375000	-6.6	0.9	-5.7	PASS
6568.125000	-6.6	0.9	-5.7	PASS
6567.125000	-6.7	1.0	-5.7	PASS
6561.125000	-6.7	1.0	-5.7	PASS
6560.125000	-6.8	1.0	-5.7	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.46500 GHz	6.46500 GHz
Stop Frequency	6.66500 GHz	6.66500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6685 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6685.000000	PASS

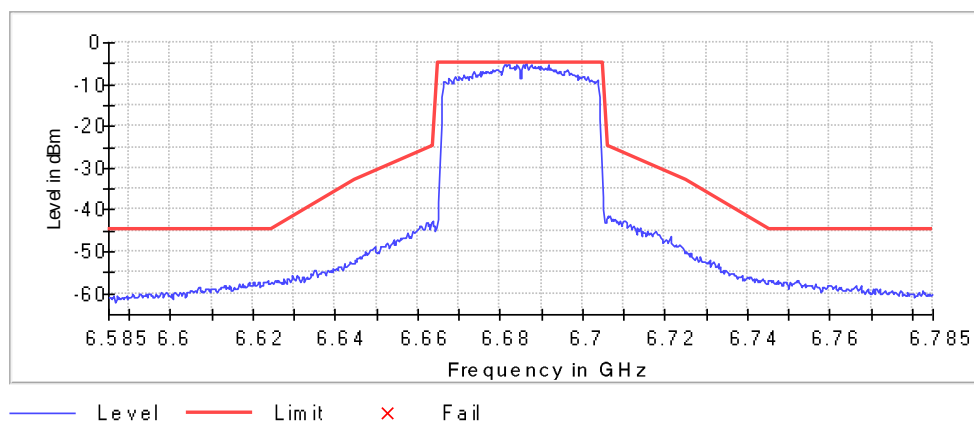
Inband Peak

Frequency (MHz)	Level (dBm)
6686.375000	-4.9

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6686.375000	-4.9	0.0	-4.9	PASS
6682.125000	-5.2	0.3	-4.9	PASS
6681.375000	-5.3	0.5	-4.9	PASS
6691.625000	-5.3	0.5	-4.9	PASS
6681.125000	-5.4	0.5	-4.9	PASS
6686.625000	-5.4	0.5	-4.9	PASS
6685.625000	-5.4	0.5	-4.9	PASS
6686.125000	-5.4	0.6	-4.9	PASS
6681.875000	-5.5	0.6	-4.9	PASS
6687.625000	-5.5	0.6	-4.9	PASS
6684.125000	-5.5	0.6	-4.9	PASS
6684.375000	-5.5	0.6	-4.9	PASS
6687.875000	-5.7	0.8	-4.9	PASS
6689.125000	-5.7	0.8	-4.9	PASS
6687.375000	-5.7	0.8	-4.9	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.58500 GHz	6.58500 GHz
Stop Frequency	6.78500 GHz	6.78500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6845 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6845.000000	PASS

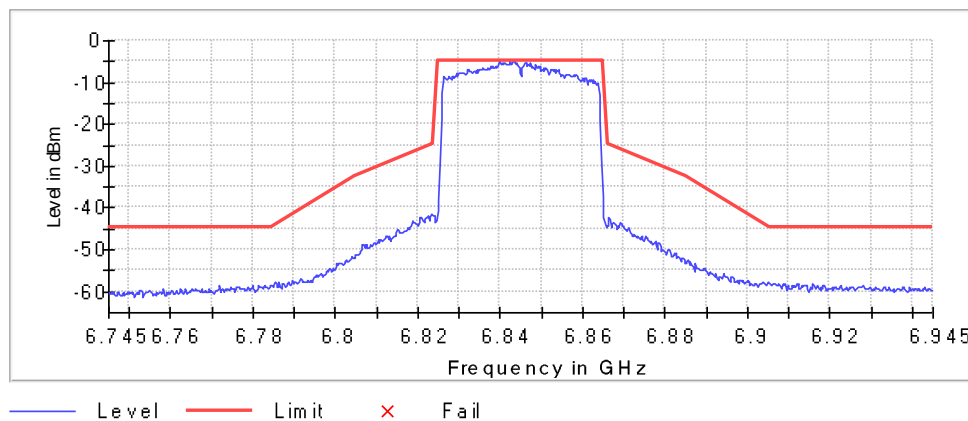
Inband Peak

Frequency (MHz)	Level (dBm)
6843.375000	-4.7

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6843.375000	-4.7	0.0	-4.7	PASS
6839.875000	-4.9	0.2	-4.7	PASS
6843.125000	-4.9	0.3	-4.7	PASS
6842.375000	-5.0	0.3	-4.7	PASS
6841.125000	-5.1	0.4	-4.7	PASS
6845.875000	-5.2	0.5	-4.7	PASS
6843.625000	-5.2	0.5	-4.7	PASS
6846.375000	-5.2	0.6	-4.7	PASS
6847.375000	-5.3	0.6	-4.7	PASS
6840.625000	-5.3	0.6	-4.7	PASS
6846.125000	-5.4	0.7	-4.7	PASS
6844.125000	-5.5	0.8	-4.7	PASS
6841.875000	-5.5	0.8	-4.7	PASS
6840.125000	-5.5	0.8	-4.7	PASS
6843.875000	-5.6	0.9	-4.7	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.74500 GHz	6.74500 GHz
Stop Frequency	6.94500 GHz	6.94500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6885 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6885.000000	PASS

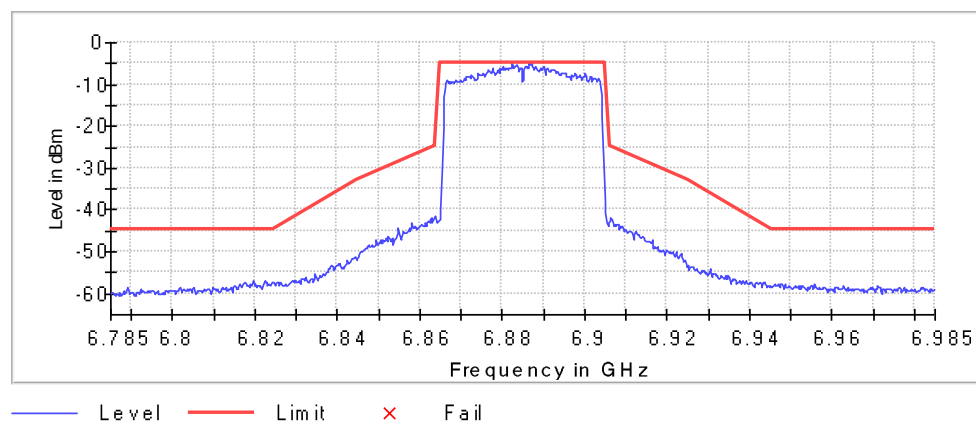
Inband Peak

Frequency (MHz)	Level (dBm)
6886.625000	-4.7

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6886.625000	-4.7	0.0	-4.7	PASS
6887.125000	-5.0	0.3	-4.7	PASS
6882.375000	-5.1	0.3	-4.7	PASS
6883.625000	-5.3	0.5	-4.7	PASS
6886.875000	-5.3	0.6	-4.7	PASS
6883.375000	-5.4	0.7	-4.7	PASS
6885.875000	-5.7	1.0	-4.7	PASS
6882.625000	-5.7	1.0	-4.7	PASS
6887.375000	-5.8	1.1	-4.7	PASS
6888.125000	-5.8	1.1	-4.7	PASS
6883.125000	-5.8	1.1	-4.7	PASS
6890.125000	-5.8	1.1	-4.7	PASS
6885.625000	-5.8	1.1	-4.7	PASS
6880.125000	-5.8	1.1	-4.7	PASS
6883.875000	-5.9	1.2	-4.7	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.78500 GHz	6.78500 GHz
Stop Frequency	6.98500 GHz	6.98500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6925 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6925.000000	PASS

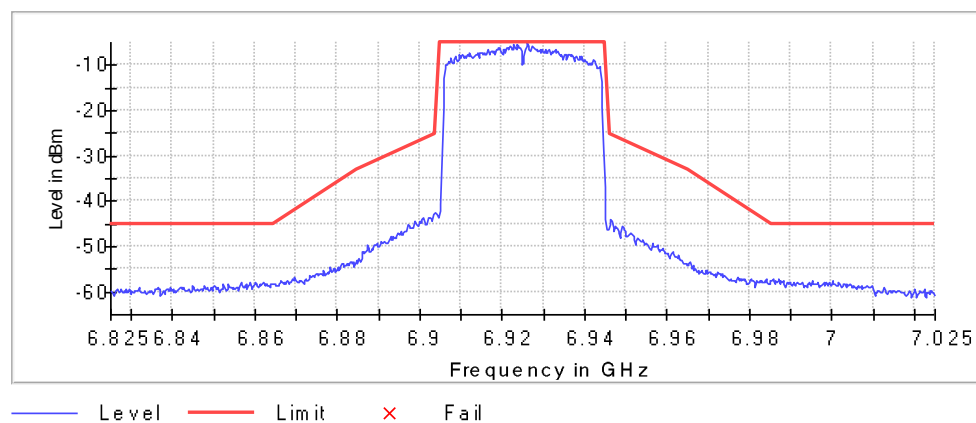
Inband Peak

Frequency (MHz)	Level (dBm)
6926.125000	-5.1

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6926.125000	-5.1	0.0	-5.1	PASS
6923.625000	-5.2	0.1	-5.1	PASS
6922.875000	-5.4	0.3	-5.1	PASS
6925.875000	-5.6	0.4	-5.1	PASS
6927.375000	-5.7	0.6	-5.1	PASS
6926.375000	-5.7	0.6	-5.1	PASS
6921.875000	-5.7	0.6	-5.1	PASS
6923.875000	-5.7	0.6	-5.1	PASS
6927.125000	-5.9	0.8	-5.1	PASS
6924.375000	-6.0	0.8	-5.1	PASS
6927.875000	-6.0	0.9	-5.1	PASS
6921.375000	-6.0	0.9	-5.1	PASS
6927.625000	-6.2	1.0	-5.1	PASS
6924.125000	-6.2	1.1	-5.1	PASS
6919.375000	-6.2	1.1	-5.1	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	7.02500 GHz	7.02500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (7005 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
7005.000000	PASS

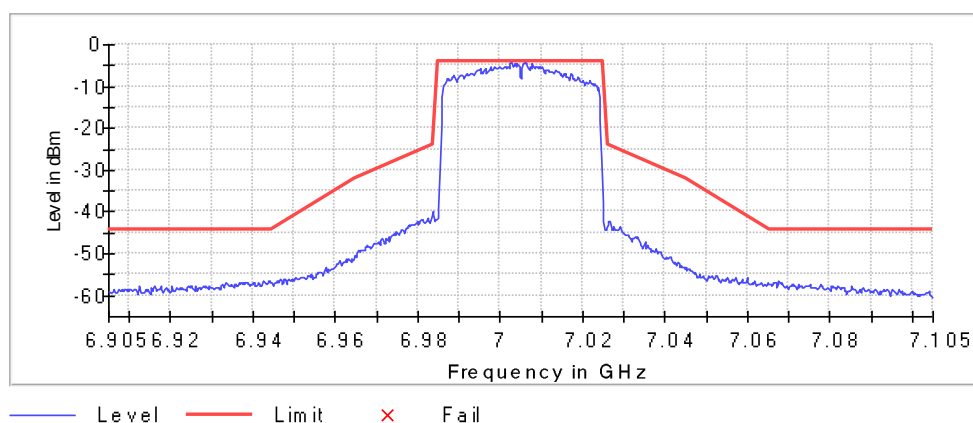
Inband Peak

Frequency (MHz)	Level (dBm)
7002.875000	-4.1

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
7006.125000	-4.2	0.1	-4.1	PASS
7002.625000	-4.2	0.1	-4.1	PASS
7006.375000	-4.4	0.2	-4.1	PASS
7005.625000	-4.4	0.3	-4.1	PASS
7004.125000	-4.5	0.4	-4.1	PASS
7005.875000	-4.6	0.4	-4.1	PASS
7002.375000	-4.6	0.5	-4.1	PASS
7003.625000	-4.6	0.5	-4.1	PASS
7007.875000	-4.7	0.5	-4.1	PASS
7003.375000	-4.7	0.6	-4.1	PASS
7004.375000	-4.9	0.8	-4.1	PASS
7006.625000	-5.1	1.0	-4.1	PASS
7007.375000	-5.1	1.0	-4.1	PASS
7008.625000	-5.1	1.0	-4.1	PASS
7001.375000	-5.1	1.0	-4.1	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.90500 GHz	6.90500 GHz
Stop Frequency	7.10500 GHz	7.10500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (7085 MHz; 11ax40 (40 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
7085.000000	PASS

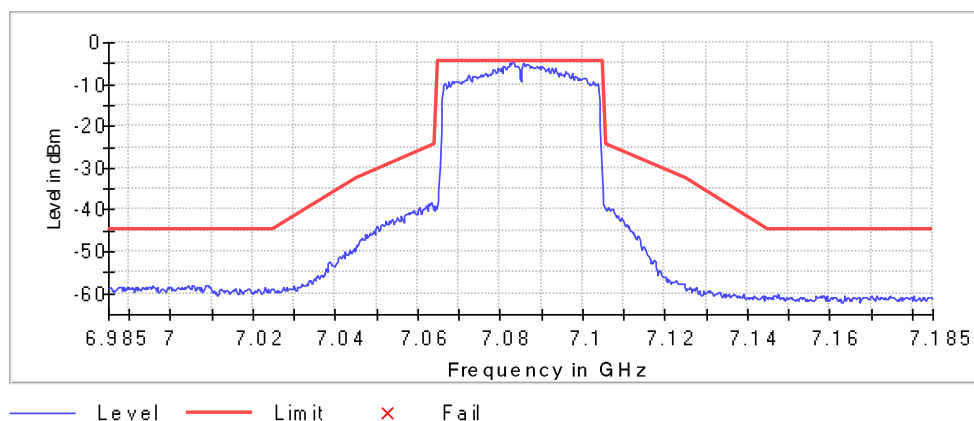
Inband Peak

Frequency (MHz)	Level (dBm)
7083.125000	-4.5

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
7083.125000	-4.5	0.0	-4.5	PASS
7082.375000	-4.8	0.3	-4.5	PASS
7082.875000	-4.9	0.3	-4.5	PASS
7085.625000	-4.9	0.4	-4.5	PASS
7086.875000	-5.1	0.6	-4.5	PASS
7082.625000	-5.1	0.6	-4.5	PASS
7085.875000	-5.2	0.6	-4.5	PASS
7086.375000	-5.2	0.7	-4.5	PASS
7086.625000	-5.2	0.7	-4.5	PASS
7083.375000	-5.3	0.7	-4.5	PASS
7084.375000	-5.5	1.0	-4.5	PASS
7087.625000	-5.5	1.0	-4.5	PASS
7089.625000	-5.5	1.0	-4.5	PASS
7083.875000	-5.5	1.0	-4.5	PASS
7087.125000	-5.6	1.1	-4.5	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.98500 GHz	6.98500 GHz
Stop Frequency	7.18500 GHz	7.18500 GHz
Span	200.000 MHz	200.000 MHz
RBW	500.000 kHz	~ 500.000 kHz
VBW	2.000 MHz	>= 1.500 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (5985 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
5985.000000	PASS

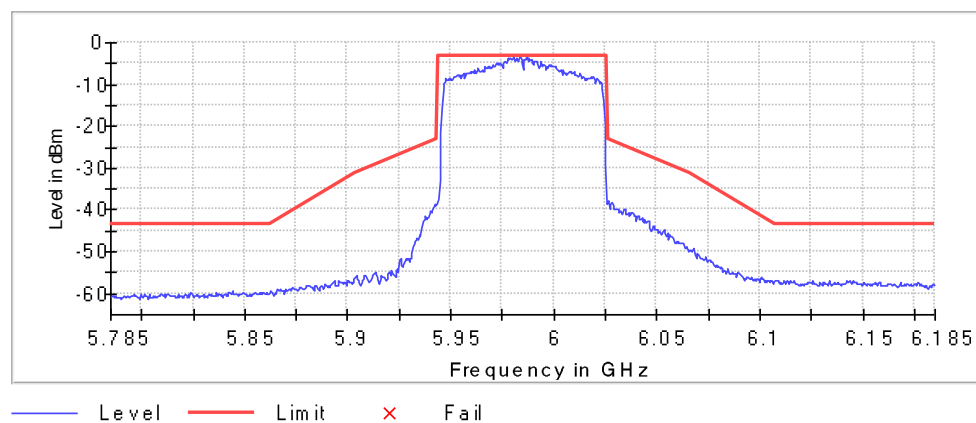
Inband Peak

Frequency (MHz)	Level (dBm)
5986.750000	-3.3

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
5986.750000	-3.3	0.0	-3.3	PASS
5980.750000	-3.4	0.1	-3.3	PASS
5983.750000	-3.4	0.1	-3.3	PASS
5980.250000	-3.6	0.4	-3.3	PASS
5981.750000	-3.7	0.4	-3.3	PASS
5978.750000	-3.8	0.5	-3.3	PASS
5977.750000	-3.8	0.6	-3.3	PASS
5987.750000	-3.8	0.6	-3.3	PASS
5986.250000	-3.9	0.6	-3.3	PASS
5982.250000	-3.9	0.6	-3.3	PASS
5983.250000	-4.0	0.7	-3.3	PASS
5978.250000	-4.0	0.7	-3.3	PASS
5989.250000	-4.1	0.8	-3.3	PASS
5979.250000	-4.1	0.8	-3.3	PASS
5988.750000	-4.1	0.8	-3.3	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	5.78500 GHz	5.78500 GHz
Stop Frequency	6.18500 GHz	6.18500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6145 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6145.000000	PASS

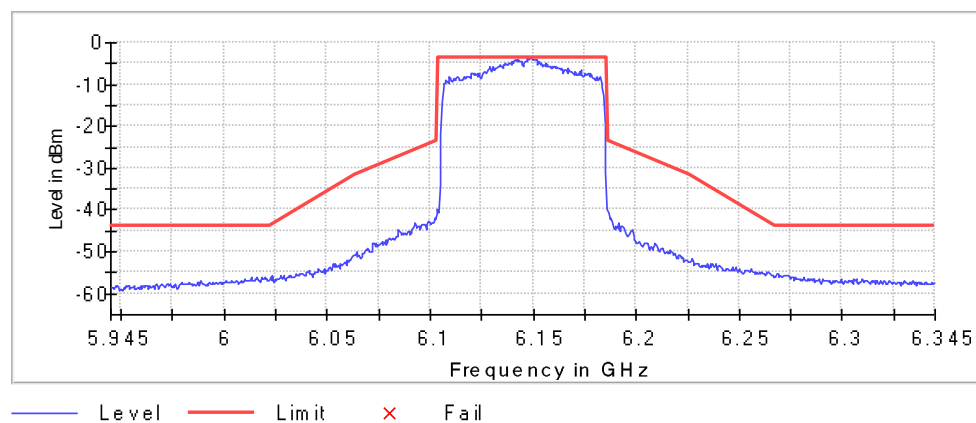
Inband Peak

Frequency (MHz)	Level (dBm)
6149.250000	-3.7

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6147.250000	-3.8	0.1	-3.7	PASS
6148.750000	-3.9	0.1	-3.7	PASS
6148.250000	-3.9	0.2	-3.7	PASS
6142.250000	-3.9	0.2	-3.7	PASS
6142.750000	-4.0	0.3	-3.7	PASS
6147.750000	-4.0	0.3	-3.7	PASS
6151.750000	-4.1	0.3	-3.7	PASS
6141.250000	-4.1	0.4	-3.7	PASS
6151.250000	-4.1	0.4	-3.7	PASS
6150.750000	-4.2	0.4	-3.7	PASS
6149.750000	-4.2	0.5	-3.7	PASS
6150.250000	-4.2	0.5	-3.7	PASS
6146.750000	-4.3	0.6	-3.7	PASS
6141.750000	-4.4	0.6	-3.7	PASS
6144.250000	-4.4	0.7	-3.7	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	5.94500 GHz	5.94500 GHz
Stop Frequency	6.34500 GHz	6.34500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6385 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6385.000000	PASS

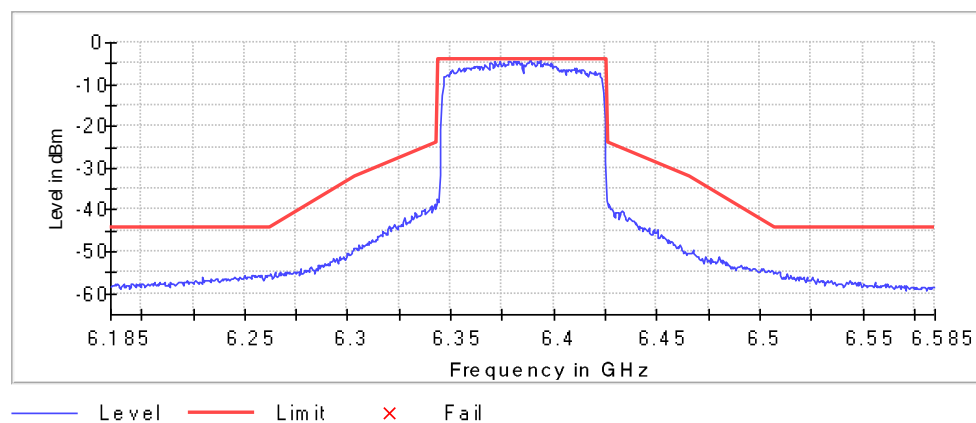
Inband Peak

Frequency (MHz)	Level (dBm)
6393.250000	-4.1

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6388.750000	-4.1	0.1	-4.1	PASS
6371.750000	-4.3	0.2	-4.1	PASS
6382.250000	-4.5	0.4	-4.1	PASS
6378.250000	-4.5	0.4	-4.1	PASS
6392.250000	-4.5	0.4	-4.1	PASS
6374.250000	-4.5	0.4	-4.1	PASS
6378.750000	-4.6	0.5	-4.1	PASS
6380.750000	-4.6	0.5	-4.1	PASS
6381.250000	-4.6	0.5	-4.1	PASS
6383.250000	-4.6	0.6	-4.1	PASS
6388.250000	-4.7	0.6	-4.1	PASS
6396.750000	-4.7	0.6	-4.1	PASS
6382.750000	-4.7	0.6	-4.1	PASS
6386.750000	-4.7	0.6	-4.1	PASS
6392.750000	-4.7	0.7	-4.1	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.18500 GHz	6.18500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6465 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6465.000000	PASS

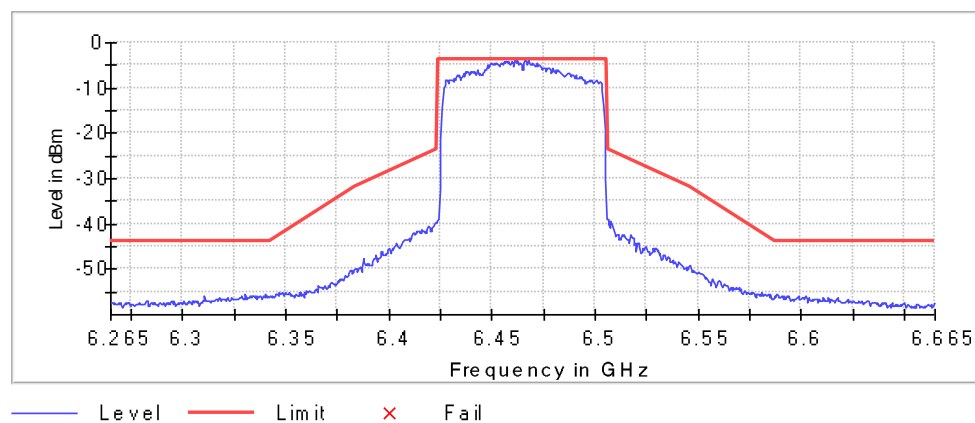
Inband Peak

Frequency (MHz)	Level (dBm)
6467.750000	-3.8

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6462.250000	-3.9	0.1	-3.8	PASS
6466.250000	-3.9	0.1	-3.8	PASS
6461.250000	-3.9	0.2	-3.8	PASS
6456.250000	-4.0	0.3	-3.8	PASS
6468.250000	-4.1	0.4	-3.8	PASS
6458.250000	-4.1	0.4	-3.8	PASS
6459.750000	-4.2	0.4	-3.8	PASS
6457.250000	-4.3	0.6	-3.8	PASS
6459.250000	-4.3	0.6	-3.8	PASS
6463.750000	-4.4	0.6	-3.8	PASS
6461.750000	-4.4	0.6	-3.8	PASS
6462.750000	-4.4	0.7	-3.8	PASS
6455.750000	-4.4	0.7	-3.8	PASS
6456.750000	-4.5	0.7	-3.8	PASS
6469.750000	-4.5	0.8	-3.8	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.26500 GHz	6.26500 GHz
Stop Frequency	6.66500 GHz	6.66500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6545 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6545.000000	PASS

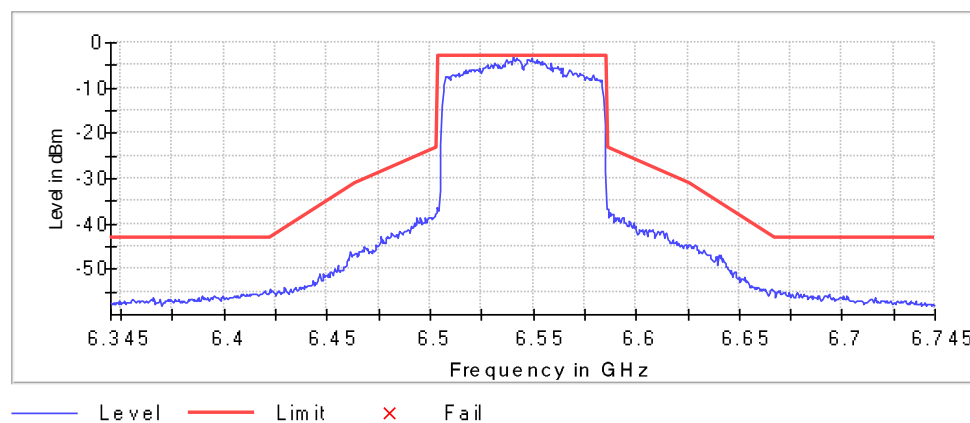
Inband Peak

Frequency (MHz)	Level (dBm)
6540.250000	-3.2

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6541.750000	-3.2	0.0	-3.2	PASS
6540.750000	-3.4	0.2	-3.2	PASS
6549.250000	-3.5	0.3	-3.2	PASS
6542.250000	-3.6	0.4	-3.2	PASS
6548.250000	-3.6	0.4	-3.2	PASS
6551.750000	-3.7	0.5	-3.2	PASS
6547.750000	-3.8	0.6	-3.2	PASS
6547.250000	-3.8	0.6	-3.2	PASS
6543.250000	-3.8	0.7	-3.2	PASS
6537.250000	-3.9	0.7	-3.2	PASS
6542.750000	-3.9	0.7	-3.2	PASS
6548.750000	-4.0	0.8	-3.2	PASS
6549.750000	-4.0	0.8	-3.2	PASS
6538.750000	-4.0	0.8	-3.2	PASS
6539.250000	-4.1	0.9	-3.2	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.34500 GHz	6.34500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6625 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6625.000000	PASS

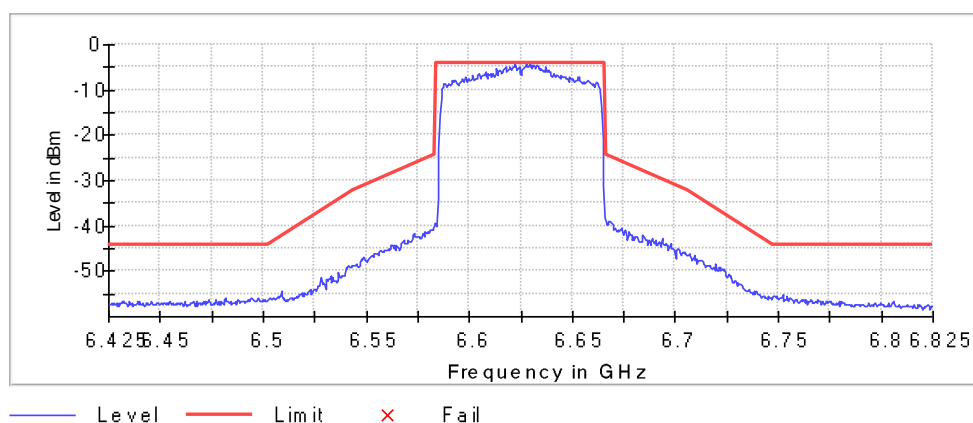
Inband Peak

Frequency (MHz)	Level (dBm)
6629.250000	-4.3

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6629.250000	-4.3	0.0	-4.3	PASS
6622.250000	-4.3	0.0	-4.3	PASS
6627.750000	-4.3	0.0	-4.3	PASS
6632.750000	-4.6	0.3	-4.3	PASS
6631.250000	-4.6	0.3	-4.3	PASS
6630.250000	-4.7	0.4	-4.3	PASS
6627.250000	-4.7	0.4	-4.3	PASS
6626.750000	-4.7	0.4	-4.3	PASS
6619.750000	-4.8	0.5	-4.3	PASS
6621.750000	-4.9	0.6	-4.3	PASS
6628.250000	-4.9	0.6	-4.3	PASS
6624.250000	-4.9	0.6	-4.3	PASS
6621.250000	-4.9	0.6	-4.3	PASS
6633.250000	-4.9	0.6	-4.3	PASS
6617.750000	-4.9	0.7	-4.3	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	6.82500 GHz	6.82500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6705 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6705.000000	PASS

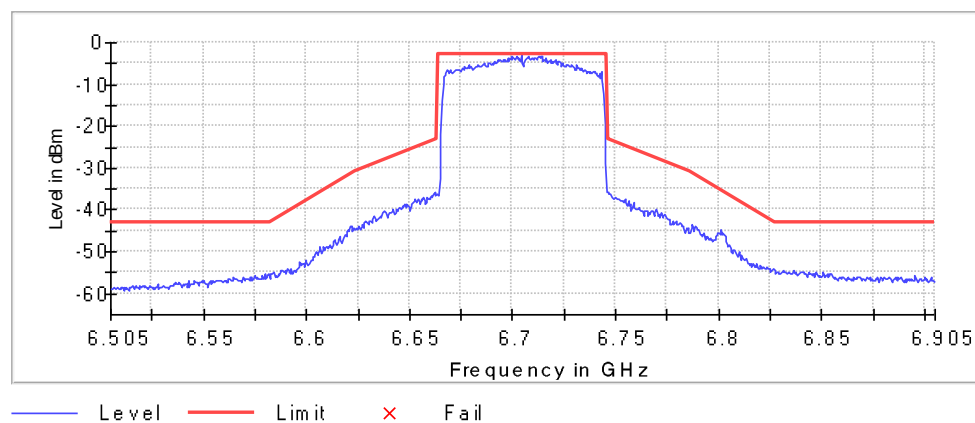
Inband Peak

Frequency (MHz)	Level (dBm)
6704.250000	-3.0

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6707.750000	-3.2	0.2	-3.0	PASS
6701.750000	-3.3	0.2	-3.0	PASS
6699.750000	-3.3	0.2	-3.0	PASS
6712.750000	-3.3	0.3	-3.0	PASS
6714.250000	-3.3	0.3	-3.0	PASS
6702.250000	-3.4	0.4	-3.0	PASS
6713.750000	-3.4	0.4	-3.0	PASS
6716.250000	-3.5	0.4	-3.0	PASS
6709.250000	-3.5	0.4	-3.0	PASS
6710.750000	-3.5	0.5	-3.0	PASS
6700.250000	-3.5	0.5	-3.0	PASS
6711.250000	-3.5	0.5	-3.0	PASS
6713.250000	-3.6	0.5	-3.0	PASS
6703.250000	-3.6	0.6	-3.0	PASS
6698.750000	-3.7	0.6	-3.0	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.50500 GHz	6.50500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6785 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6785.000000	PASS

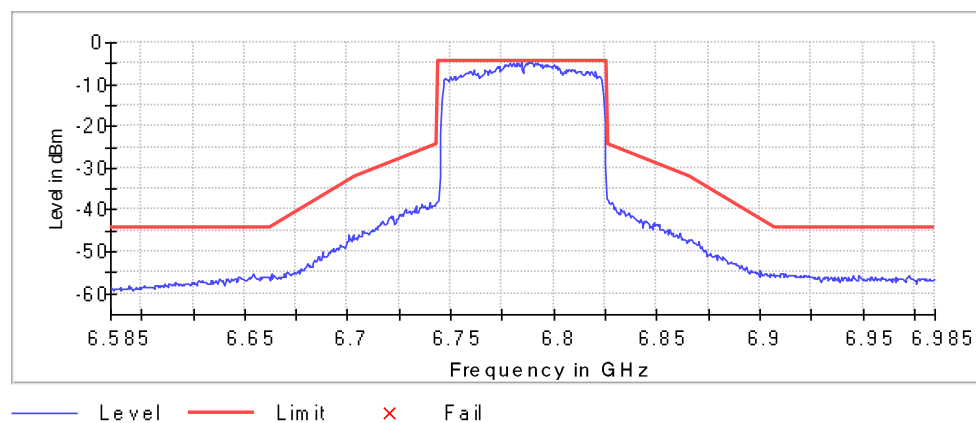
Inband Peak

Frequency (MHz)	Level (dBm)
6788.250000	-4.3

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6784.250000	-4.5	0.2	-4.3	PASS
6789.250000	-4.5	0.3	-4.3	PASS
6780.750000	-4.8	0.5	-4.3	PASS
6788.750000	-4.8	0.5	-4.3	PASS
6791.250000	-4.8	0.5	-4.3	PASS
6786.750000	-4.8	0.5	-4.3	PASS
6782.750000	-4.8	0.5	-4.3	PASS
6778.750000	-4.8	0.6	-4.3	PASS
6789.750000	-4.9	0.6	-4.3	PASS
6781.750000	-4.9	0.7	-4.3	PASS
6787.750000	-5.0	0.7	-4.3	PASS
6780.250000	-5.0	0.8	-4.3	PASS
6792.250000	-5.0	0.8	-4.3	PASS
6794.250000	-5.1	0.8	-4.3	PASS
6791.750000	-5.1	0.9	-4.3	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.58500 GHz	6.58500 GHz
Stop Frequency	6.98500 GHz	6.98500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6865 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6865.000000	PASS

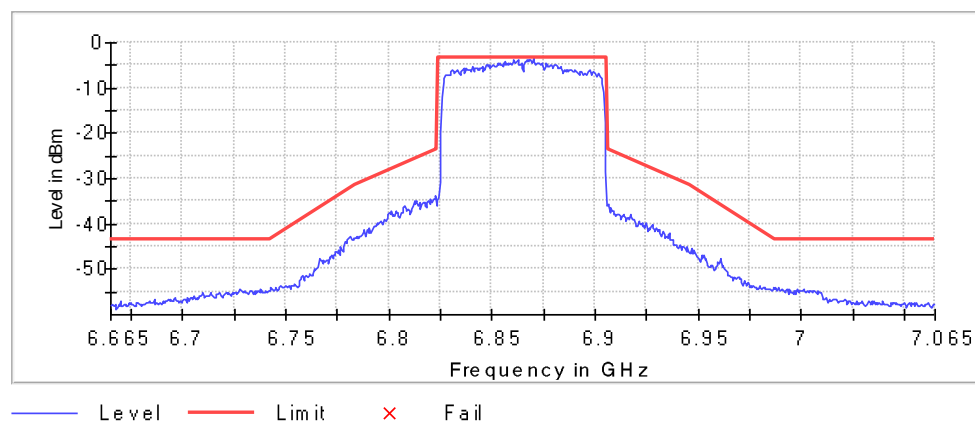
Inband Peak

Frequency (MHz)	Level (dBm)
6870.250000	-3.5

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6870.250000	-3.5	0.0	-3.5	PASS
6867.250000	-3.6	0.1	-3.5	PASS
6868.250000	-3.6	0.1	-3.5	PASS
6860.750000	-3.7	0.2	-3.5	PASS
6868.750000	-3.8	0.2	-3.5	PASS
6862.750000	-3.8	0.3	-3.5	PASS
6870.750000	-4.0	0.4	-3.5	PASS
6862.250000	-4.0	0.5	-3.5	PASS
6861.750000	-4.0	0.5	-3.5	PASS
6867.750000	-4.0	0.5	-3.5	PASS
6866.750000	-4.1	0.5	-3.5	PASS
6860.250000	-4.1	0.5	-3.5	PASS
6866.250000	-4.2	0.6	-3.5	PASS
6856.750000	-4.2	0.7	-3.5	PASS
6852.750000	-4.3	0.8	-3.5	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.66500 GHz	6.66500 GHz
Stop Frequency	7.06500 GHz	7.06500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6945 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6945.000000	PASS

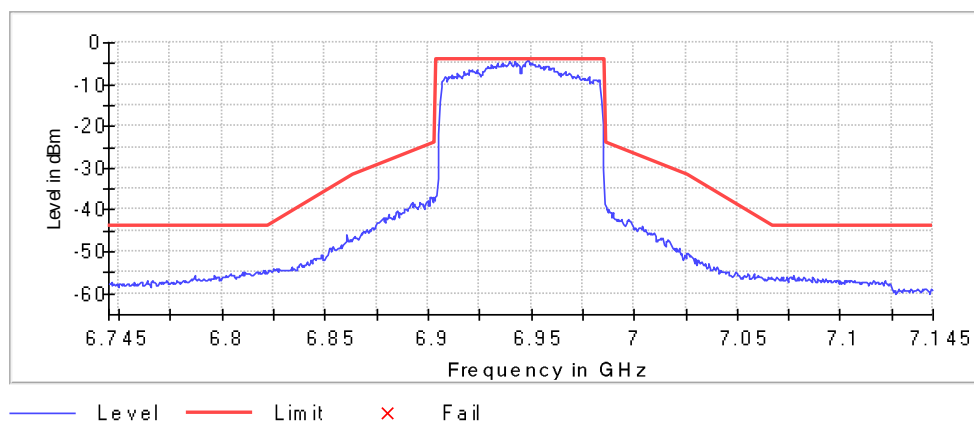
Inband Peak

Frequency (MHz)	Level (dBm)
6948.750000	-3.9

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6939.250000	-4.5	0.6	-3.9	PASS
6948.250000	-4.5	0.6	-3.9	PASS
6942.250000	-4.5	0.7	-3.9	PASS
6947.750000	-4.6	0.8	-3.9	PASS
6950.750000	-4.8	0.9	-3.9	PASS
6933.750000	-4.8	0.9	-3.9	PASS
6941.750000	-4.8	0.9	-3.9	PASS
6949.750000	-4.8	0.9	-3.9	PASS
6940.250000	-4.9	1.0	-3.9	PASS
6939.750000	-4.9	1.0	-3.9	PASS
6936.250000	-4.9	1.0	-3.9	PASS
6947.250000	-5.0	1.1	-3.9	PASS
6943.250000	-5.1	1.2	-3.9	PASS
6938.750000	-5.1	1.2	-3.9	PASS
6935.750000	-5.1	1.2	-3.9	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.74500 GHz	6.74500 GHz
Stop Frequency	7.14500 GHz	7.14500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (7025 MHz; 11ax80 (80 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
7025.000000	PASS

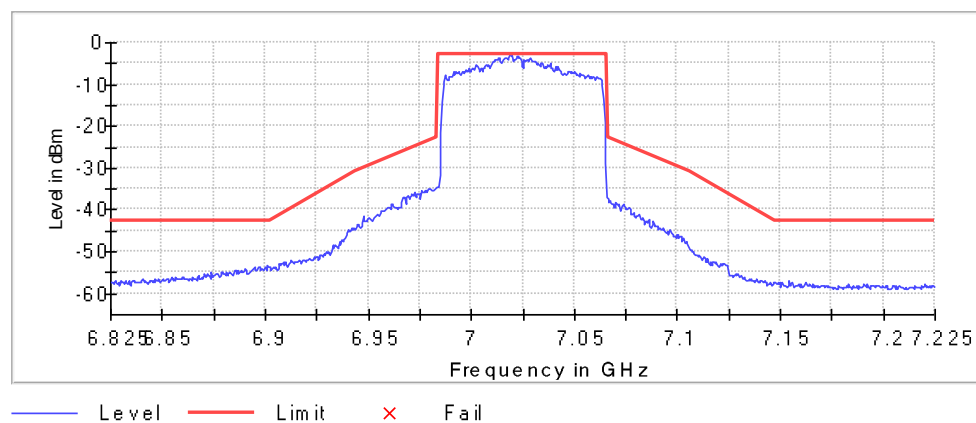
Inband Peak

Frequency (MHz)	Level (dBm)
7018.750000	-2.7

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
7019.750000	-2.9	0.2	-2.7	PASS
7022.250000	-3.1	0.3	-2.7	PASS
7019.250000	-3.3	0.6	-2.7	PASS
7022.750000	-3.4	0.6	-2.7	PASS
7023.750000	-3.5	0.8	-2.7	PASS
7016.750000	-3.6	0.9	-2.7	PASS
7018.250000	-3.6	0.9	-2.7	PASS
7016.250000	-3.7	0.9	-2.7	PASS
7013.750000	-3.7	0.9	-2.7	PASS
7023.250000	-3.7	1.0	-2.7	PASS
7017.250000	-3.7	1.0	-2.7	PASS
7013.250000	-3.8	1.0	-2.7	PASS
7028.750000	-3.8	1.1	-2.7	PASS
7021.750000	-3.8	1.1	-2.7	PASS
7015.750000	-3.9	1.1	-2.7	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.82500 GHz	6.82500 GHz
Stop Frequency	7.22500 GHz	7.22500 GHz
Span	400.000 MHz	400.000 MHz
RBW	1.000 MHz	~ 1.000 MHz
VBW	3.000 MHz	~ 3.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6025 MHz; 11ax160 (160 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6025.000000	PASS

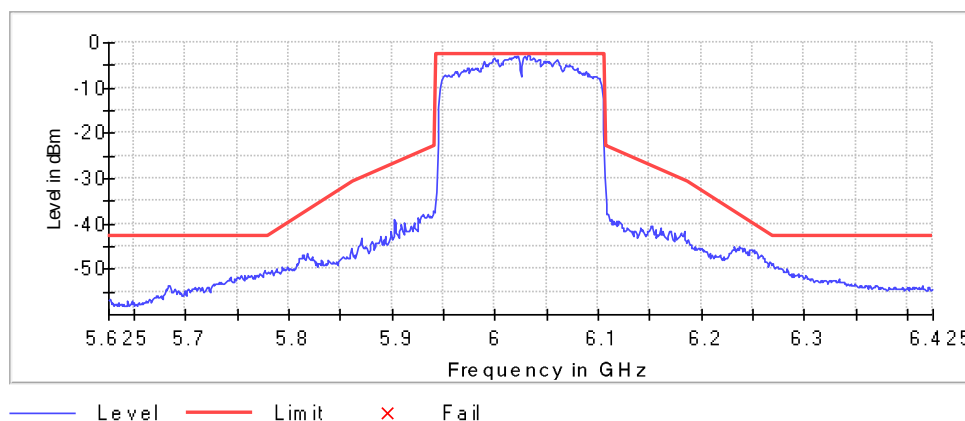
Inband Peak

Frequency (MHz)	Level (dBm)
6032.500000	-2.8

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6028.500000	-2.9	0.1	-2.8	PASS
6019.500000	-2.9	0.2	-2.8	PASS
6021.500000	-3.0	0.2	-2.8	PASS
6018.500000	-3.0	0.2	-2.8	PASS
6029.500000	-3.0	0.3	-2.8	PASS
6033.500000	-3.1	0.3	-2.8	PASS
6022.500000	-3.1	0.3	-2.8	PASS
5999.500000	-3.2	0.5	-2.8	PASS
6014.500000	-3.3	0.6	-2.8	PASS
6037.500000	-3.4	0.6	-2.8	PASS
6017.500000	-3.4	0.6	-2.8	PASS
6031.500000	-3.4	0.6	-2.8	PASS
6020.500000	-3.4	0.6	-2.8	PASS
6016.500000	-3.4	0.6	-2.8	PASS
6013.500000	-3.5	0.7	-2.8	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	5.62500 GHz	5.62500 GHz
Stop Frequency	6.42500 GHz	6.42500 GHz
Span	800.000 MHz	800.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6185 MHz; 11ax160 (160 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6185.000000	PASS

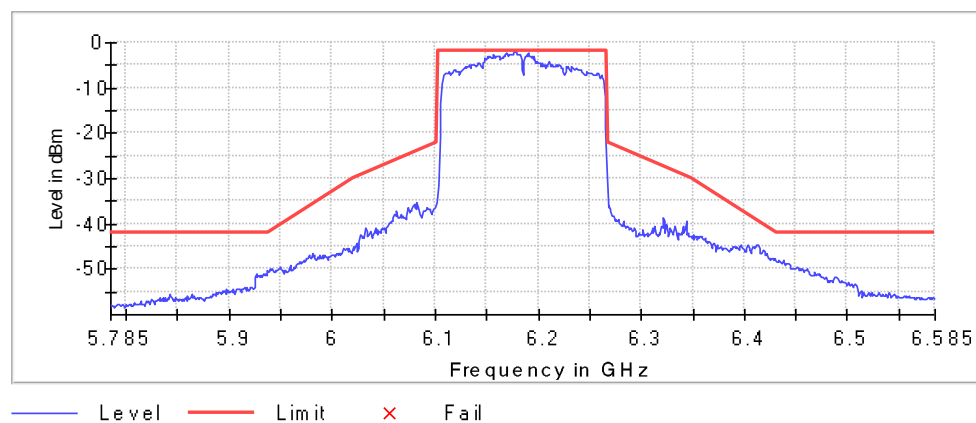
Inband Peak

Frequency (MHz)	Level (dBm)
6177.500000	-1.9

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6178.500000	-2.1	0.2	-1.9	PASS
6190.500000	-2.2	0.3	-1.9	PASS
6169.500000	-2.4	0.4	-1.9	PASS
6176.500000	-2.4	0.4	-1.9	PASS
6171.500000	-2.4	0.5	-1.9	PASS
6168.500000	-2.5	0.6	-1.9	PASS
6172.500000	-2.6	0.6	-1.9	PASS
6179.500000	-2.6	0.7	-1.9	PASS
6181.500000	-2.6	0.7	-1.9	PASS
6173.500000	-2.7	0.7	-1.9	PASS
6156.500000	-2.7	0.8	-1.9	PASS
6189.500000	-2.7	0.8	-1.9	PASS
6174.500000	-2.7	0.8	-1.9	PASS
6180.500000	-2.8	0.8	-1.9	PASS
6175.500000	-2.8	0.8	-1.9	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	5.78500 GHz	5.78500 GHz
Stop Frequency	6.58500 GHz	6.58500 GHz
Span	800.000 MHz	800.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6345 MHz; 11ax160 (160 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6345.000000	PASS

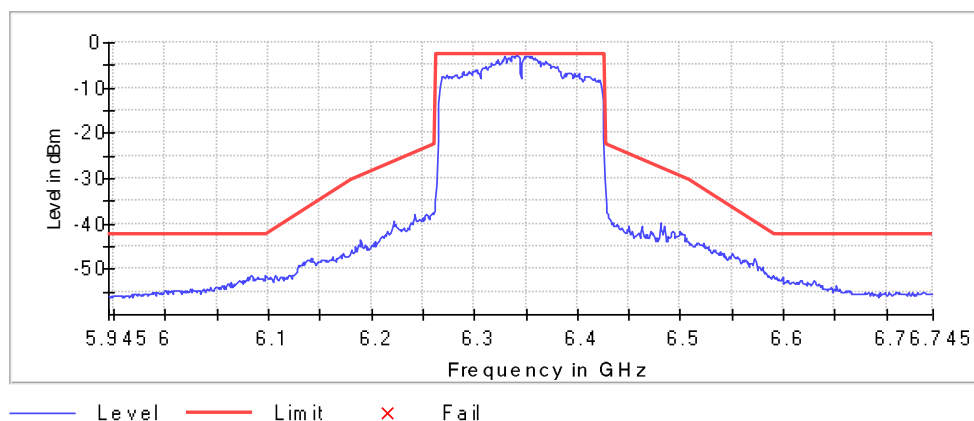
Inband Peak

Frequency (MHz)	Level (dBm)
6341.500000	-2.5

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6348.500000	-2.9	0.3	-2.5	PASS
6356.500000	-2.9	0.3	-2.5	PASS
6351.500000	-2.9	0.4	-2.5	PASS
6352.500000	-3.0	0.4	-2.5	PASS
6354.500000	-3.0	0.4	-2.5	PASS
6336.500000	-3.0	0.5	-2.5	PASS
6350.500000	-3.1	0.5	-2.5	PASS
6329.500000	-3.1	0.6	-2.5	PASS
6340.500000	-3.1	0.6	-2.5	PASS
6342.500000	-3.2	0.6	-2.5	PASS
6337.500000	-3.2	0.6	-2.5	PASS
6339.500000	-3.2	0.6	-2.5	PASS
6358.500000	-3.2	0.7	-2.5	PASS
6353.500000	-3.3	0.7	-2.5	PASS
6349.500000	-3.3	0.7	-2.5	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	5.94500 GHz	5.94500 GHz
Stop Frequency	6.74500 GHz	6.74500 GHz
Span	800.000 MHz	800.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6505 MHz; 11ax160 (160 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6505.000000	PASS

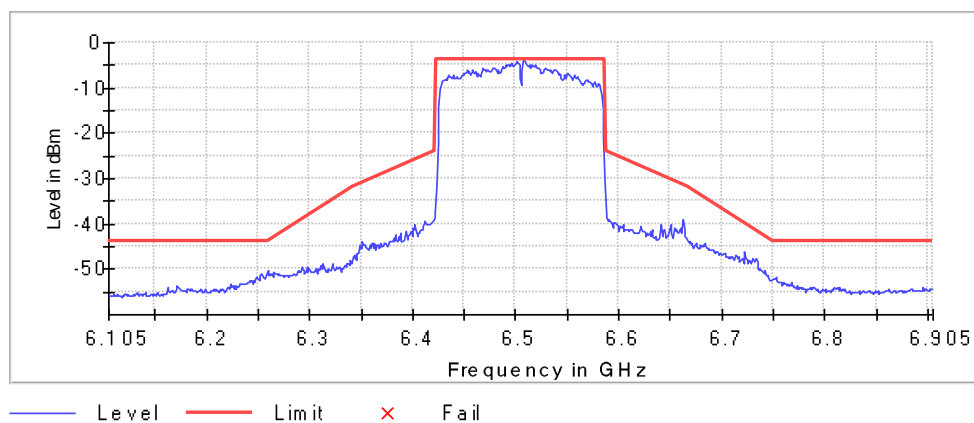
Inband Peak

Frequency (MHz)	Level (dBm)
6507.500000	-3.8

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6509.500000	-4.1	0.3	-3.8	PASS
6508.500000	-4.1	0.3	-3.8	PASS
6501.500000	-4.3	0.4	-3.8	PASS
6496.500000	-4.6	0.7	-3.8	PASS
6502.500000	-4.6	0.8	-3.8	PASS
6500.500000	-4.7	0.8	-3.8	PASS
6503.500000	-4.7	0.9	-3.8	PASS
6499.500000	-4.7	0.9	-3.8	PASS
6493.500000	-4.7	0.9	-3.8	PASS
6498.500000	-4.7	0.9	-3.8	PASS
6492.500000	-4.8	0.9	-3.8	PASS
6519.500000	-4.8	1.0	-3.8	PASS
6510.500000	-4.9	1.0	-3.8	PASS
6511.500000	-4.9	1.1	-3.8	PASS
6513.500000	-4.9	1.1	-3.8	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.10500 GHz	6.10500 GHz
Stop Frequency	6.90500 GHz	6.90500 GHz
Span	800.000 MHz	800.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6665 MHz; 11ax160 (160 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6665.000000	PASS

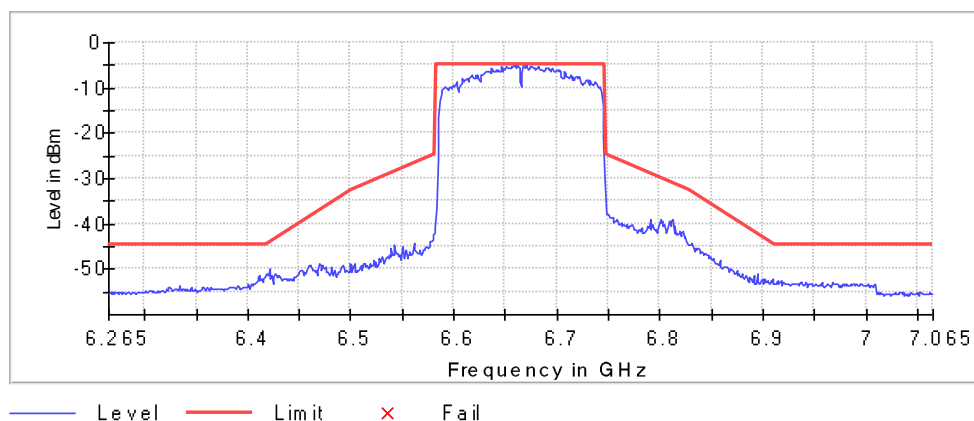
Inband Peak

Frequency (MHz)	Level (dBm)
6668.500000	-4.7

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6668.500000	-4.7	0.0	-4.7	PASS
6661.500000	-4.8	0.1	-4.7	PASS
6658.500000	-4.9	0.1	-4.7	PASS
6667.500000	-4.9	0.2	-4.7	PASS
6670.500000	-5.0	0.3	-4.7	PASS
6657.500000	-5.1	0.4	-4.7	PASS
6662.500000	-5.1	0.4	-4.7	PASS
6659.500000	-5.2	0.5	-4.7	PASS
6671.500000	-5.3	0.5	-4.7	PASS
6675.500000	-5.3	0.5	-4.7	PASS
6646.500000	-5.3	0.6	-4.7	PASS
6681.500000	-5.3	0.6	-4.7	PASS
6674.500000	-5.3	0.6	-4.7	PASS
6676.500000	-5.3	0.6	-4.7	PASS
6651.500000	-5.4	0.6	-4.7	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.26500 GHz	6.26500 GHz
Stop Frequency	7.06500 GHz	7.06500 GHz
Span	800.000 MHz	800.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6825 MHz; 11ax160 (160 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6825.000000	PASS

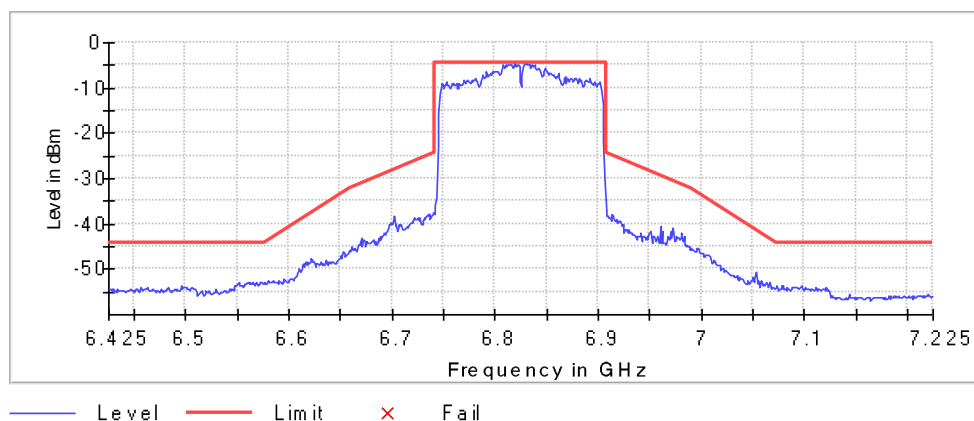
Inband Peak

Frequency (MHz)	Level (dBm)
6829.500000	-4.4

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6831.500000	-4.5	0.2	-4.4	PASS
6818.500000	-4.7	0.3	-4.4	PASS
6828.500000	-4.7	0.3	-4.4	PASS
6816.500000	-4.7	0.4	-4.4	PASS
6838.500000	-4.8	0.4	-4.4	PASS
6814.500000	-4.8	0.4	-4.4	PASS
6820.500000	-4.8	0.5	-4.4	PASS
6822.500000	-4.8	0.5	-4.4	PASS
6830.500000	-4.9	0.5	-4.4	PASS
6836.500000	-4.9	0.5	-4.4	PASS
6833.500000	-4.9	0.5	-4.4	PASS
6813.500000	-4.9	0.5	-4.4	PASS
6812.500000	-4.9	0.6	-4.4	PASS
6815.500000	-5.0	0.6	-4.4	PASS
6832.500000	-5.0	0.7	-4.4	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.42500 GHz	6.42500 GHz
Stop Frequency	7.22500 GHz	7.22500 GHz
Span	800.000 MHz	800.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off

In-Band Emissions (6985 MHz; 11ax160 (160 MHz))

Customized settings.

Result

DUT Frequency (MHz)	Result
6985.000000	PASS

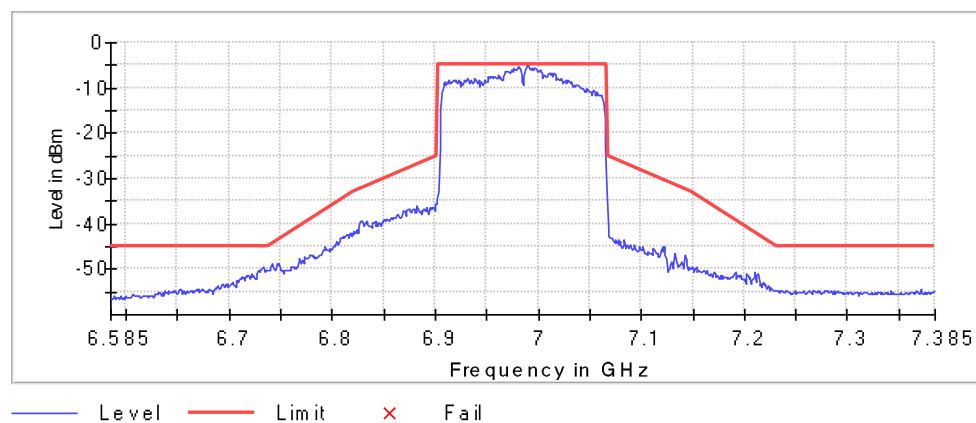
Inband Peak

Frequency (MHz)	Level (dBm)
6990.500000	-5.0

Measurements

Frequency (MHz)	Level (dBm)	Margin (dB)	Limit (dBm)	Result
6989.500000	-5.0	0.0	-5.0	PASS
6980.500000	-5.3	0.4	-5.0	PASS
6991.500000	-5.4	0.4	-5.0	PASS
6988.500000	-5.4	0.4	-5.0	PASS
6997.500000	-5.4	0.5	-5.0	PASS
6976.500000	-5.4	0.5	-5.0	PASS
6982.500000	-5.4	0.5	-5.0	PASS
6981.500000	-5.5	0.6	-5.0	PASS
6996.500000	-5.6	0.7	-5.0	PASS
6993.500000	-5.8	0.8	-5.0	PASS
6977.500000	-5.8	0.9	-5.0	PASS
7001.500000	-5.9	0.9	-5.0	PASS
6979.500000	-5.9	0.9	-5.0	PASS
6987.500000	-5.9	0.9	-5.0	PASS
6992.500000	-5.9	1.0	-5.0	PASS

In Band



Measurement 1

Setting	Instrument Value	Target Value
Start Frequency	6.58500 GHz	6.58500 GHz
Stop Frequency	7.38500 GHz	7.38500 GHz
Span	800.000 MHz	800.000 MHz
RBW	2.000 MHz	~ 2.000 MHz
VBW	10.000 MHz	>= 6.000 MHz
SweepPoints	800	~ 800
SweepTime	1.000 ms	AUTO
Reference Level	0.000 dBm	0.000 dBm
Attenuation	10.000 dB	AUTO
Detector	RMS	RMS
SweepCount	100	100
Filter	3 dB	3 dB
Trace Mode	Average Power	Average Power
SweepType	Sweep	Sweep
Preamp	off	off