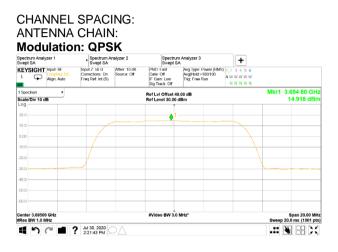
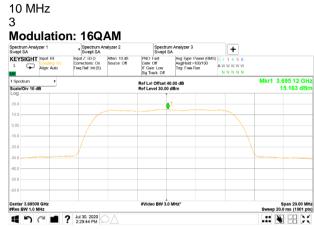


Test specification:	Section 96.41(b), Maximum EIRP and maximum power spectral density									
Test procedure:	Section 96.41(e)(3)									
Test mode:	Compliance	Verdict:	PASS							
Date(s):	29-Jul-20	verdict.	FA33							
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz							
Remarks:	•									

### Plot 7.1.15 Peak spectral power density at high frequency



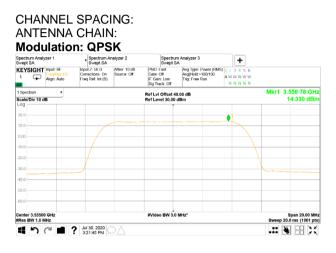


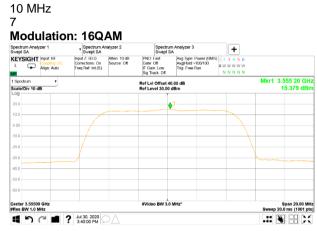
Spectrum Ana Swept SA	lyzer 1	Spectrum A Swept SA	nalyzer 2	]	Spectrum Swept SA	Analyzer 3		+		
	Input: RF Coupling: DC Align: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: F Gate: C IF Gain Sig Tra	ff Low	Avg Type: I Avg Hold> Trig: Free I	100/100	S) 1 2 3 4 5 6 A W W W W W N N N N N		
Spectrum	dB T				Offset 40 el 30.00 d					.696 96 GH
.og					ľ		-			
0.0							·			
0.00								$\rightarrow$		
0.0										
10.0								1		
10.0										
50.0										
50.0										
enter 3.6950 Res BW 1.0				#Video	BW 3.01	WHz*			Sweep 2	Span 20.00 MH 0.0 ms (1001 pts
<b>1</b> )	۵ 🔳	Jul 30, 2020 3:14:49 PM	DΔ							



Test specification:	Section 96.41(b), Maximu	Section 96.41(b), Maximum EIRP and maximum power spectral density										
Test procedure:	Section 96.41(e)(3)											
Test mode:	Compliance	Verdict:	PASS									
Date(s):	29-Jul-20	verdict:	PASS									
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz									
Remarks:	-											

### Plot 7.1.16 Peak spectral power density at low frequency



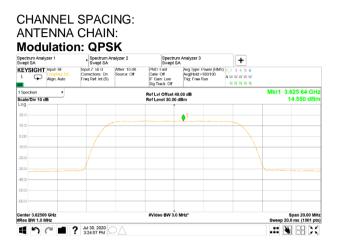


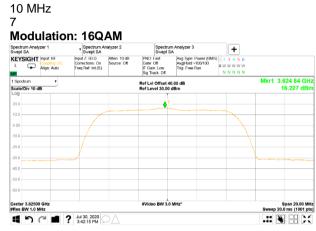
Spectrun Swept Sv	n Analy A	zer 1	Spectrum A Swept SA	nalyzer 2		Spectrum Swept SA	Analyzer 3		+			
		Input: RF Coupling: DC Align: Auto	Input Z: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO Gate: IF Gai Sig Tri	Off	Avg Type: I Avg Hold.> Trig: Free I	AWW	456 WWW NNN			
Spectru Scale/Di						Offset 40 /el 30.00 c				Mkr1	3.558 4	
.og —						Ţ						
0.0								• <sup>1</sup>				
0.0			/									
00									$\rightarrow$			
10.0			1						/			
										N I		
10.0			-									
40.0												
50.0												
60.0								-				
enter 3 Res BV					#Vide	o BW 3.0	WHZ"			Sweep	Span 20 20.0 ms (1	
	າ	a 🔳 1	Jul 30, 2020 3:47:35 PM	DΔ							¥ 88	X



Test specification:	Section 96.41(b), Maximum EIRP and maximum power spectral density									
Test procedure:	Section 96.41(e)(3)									
Test mode:	Compliance	Verdict:	PASS							
Date(s):	29-Jul-20	verdict.	FA33							
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz							
Remarks:	•									

### Plot 7.1.17 Peak spectral power density at mid frequency



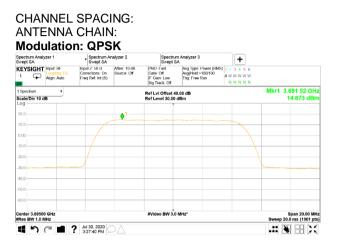


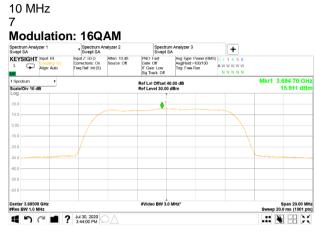
Spectrum Ana Swept SA	lyzer 1	Spectrum A Swept SA	nalyzer 2		Spectrum Swept SA	Analyzer 3		+		
L G	Input: RF Coupling: DC Align: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fi Gate: O IF Gain: Sig Trac	ff Low	Avg Type: Po Avg Hold:>10 Trig: Free Ru	0/100	1 2 3 4 5 6 A W W W W W N N N N N		
Spectrum	dB T				Offset 40. el 30.00 d				Mkr1 3	3.623 92 GH 15.028 dBn
.og				•						
0.0										
0.0										
30.0		1							L	
40.0 50.0										
60.0					BW 3.0 M					0
enter 3.6250 Res BW 1.0				#Video	BW 3.0 N	AHZ"			Sweep 2	Span 20.00 MH 20.0 ms (1001 pts
<b>1</b> )	C <sup>1</sup>	Jul 30, 2020 3:49:53 PM	DΔ							9 BB 🔀



Test specification:	Section 96.41(b), Maximu	Section 96.41(b), Maximum EIRP and maximum power spectral density										
Test procedure:	Section 96.41(e)(3)											
Test mode:	Compliance	Verdict:	PASS									
Date(s):	29-Jul-20	verdict:	PASS									
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz									
Remarks:	-											

# Plot 7.1.18 Peak spectral power density at high frequency





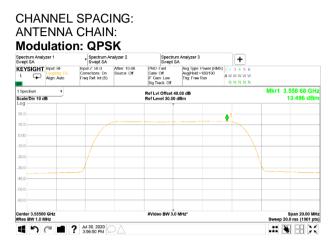
Spects Swept	um Analı SA	/zer 1	Spectrum A Swept SA	nalyzer 2	Spectru Swept S	m Analyzer 3 3A	+		
L	SIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (R Avg Hold>100/100 Trig: Free Run	MS) 1 2 3 4 5 6 A W W W W W N N N N N		
1 Spei		•			Ref Lvi Offset 4				91 26 GHz
Scale	/Div 10 d	B			Ref Level 30.00	dBm		1	5.145 dBm
					T T				
20.0				•1	-				
10.0			/						
0.00									
0.00									
10.0									
20.0					_				
			1						
30.0									
40.0									
50.0									
60.0									
	r 3.6950 BW 1.0 N				#Video BW 3.0	MHz*			oan 20.00 MH ms (1001 pts
	5	1. 1.	Jul 30, 2020 3:52;19 PM	<u> </u>					
•	-1		3:52:19 PM					_ === 💌	

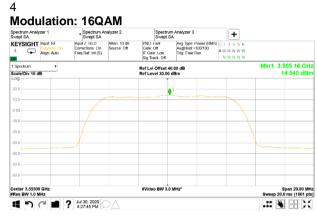


Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	-		

### Plot 7.1.19 Peak spectral power density at low frequency

10 MHz





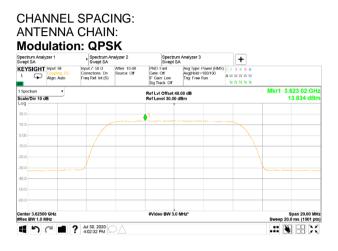
Spectru Swept 3	am Analy SA	izer 1	Spectrum A Swept SA	nalyzer 2		Spectrun Swept Sa	n Analyzer 3 A		+		
L	$\frown$	Input: RF Coupling: DC Align: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off			Avg Type: P Avg Hold:>1 Trig: Free R	03/100	1 2 3 4 5 6 A W W W W W N N N N N		
Spect	lrum	•			Ref Lv	Offset 40	.00 dB			Mkr1 3	3.553 00 GH
Scale/I	Div 10 d	в			Ref Let	rel 30.00 d	lBm				13.360 dBn
.og –						Ĭ					
20.0					A1	-					
10.0											
0.00											
10.0 -			1			-			\		
20.0					_						
30.0											
										\	
40.0 -											
50.0					_						
60.0 -					_						
	3.55500 8W 1.0 N				#Vide	o BW 3.0	MHz"			Sweep 2	Span 20.00 MH 0.0 ms (1001 pts
	5	c 🔳 ?	Jul 30, 2020 4:43:05 PM	DA							

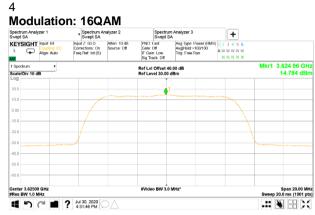


Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict:	PASS
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	-		

### Plot 7.1.20 Peak spectral power density at mid frequency

10 MHz





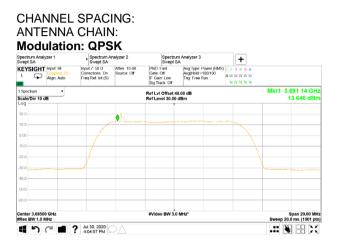
Spectru Swept S	m Analy A	izer 1	Spectrum A Swept SA	halyzer 2		Spectrum Swept SA	Analyzer 3		+		
L L	0	Input: RF Coupling: DC Align: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNC: Gate: IF Gai Sig Tri	Off	Avg Type: Pr Avg Hold:>1 Trig: Free Ri	00/100	1 2 3 4 5 6 A W W W W W N N N N N		
Spectr	um Iiv 10 d	<u> </u>				Offset 40				Mkr1	3.626 94 GH 13.904 dBr
.og —	10 10 0	•			Reiter	7 30.00	ын				10.304 001
20.0					_			1			
10.0			/								
0.00									$\rightarrow$		
10.0			- /	-							
0.05											
30.0			_								
40.0					-	-					
50.0											
60.0 -					_						
	3.62500 N 1.0 N				#Vide	o BW 3.0 I	WHz*			Sweep	Span 20.00 MH 20.0 ms (1001 pt
	5	C 🔳 1	Jul 30, 2020 4:45:11 PM	DΔ							

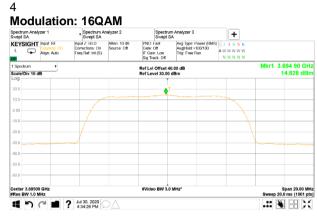


Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict:	PASS
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	-		

# Plot 7.1.21 Peak spectral power density at high frequency

10 MHz



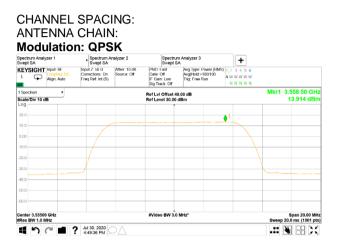


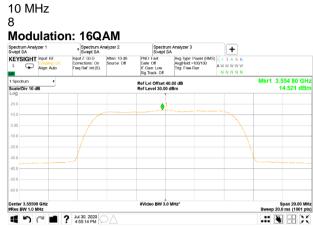
Spectrum Swept SA	n Analy; A	zer 1	Spectrum A Swept SA	nalyzer 2		Spectrum Swept SA	Analyzer 3		+		
	$\frown$	Input: RF Coupling: DC Align: Auto	Input Z: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Gate: IF Gai Sig Tri	Diff 1: Low	Avg Type: F Avg Hold:>1 Trig: Free R	00/100	1 2 3 4 5 6 A W W W W W N N N N N		
1 Spectru	ım	,			Ref Lvi	Offset 40.	00 dB			Mkr1 3	3.691 18 GH
Scale/Di	iv 10 dE	3			Ref Lev	el 30.00 d	Bm				13.840 dBr
.og						Ţ					
20.0				A1	-						
10.0				- <b>X</b>							
0.00			1								
10.0			/		_				- \		
20.0											
			1								
30.0			-							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
40.0					_						
50.0											
60.0					-						
						BW 3.0 M					
Center 3					#Vide	5 BW 3.0 N	NHZ"			Sweep 2	Span 20.00 MH 0.0 ms (1001 pt
-	0	3	Jul 30, 2020 🦯	$\gamma \Lambda$							
44, 1	-1 (		4:47:15 PM							_ [=+=] [č	2) (00) 🔼



Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density	
Test procedure:	Section 96.41(e)(3)			
Test mode:	Compliance	Verdict:	PASS	
Date(s):	29-Jul-20	verdict:	PA33	
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz	
Remarks:	-			

# Plot 7.1.22 Peak spectral power density at low frequency



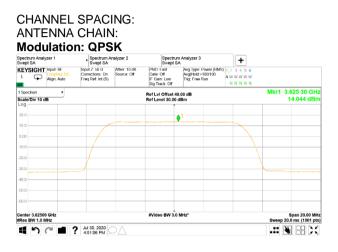


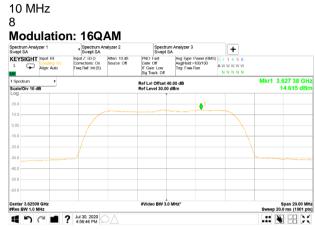
Spectrum Swept SA	Analyz	er 1	Spectrum A Swept SA	nalyzer 2		Spectrum Swept SA	n Analyzer 3	+			
CEYSIC L (	_ (	nput: RF Coupling: DC Nign: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Gate: IF Gai Sig Tri	Off	Avg Type: I Avg Hold:> Trig: Free I	1 2 3 4 5 6 A W W W W W N N N N N			
Spectrur icale/Div		•				Offset 40 /el 30.00 d			Mkr		58 34 GH .637 dBr
.og						ľ					
20.0								1			
10.0			- /								
1.00											
0.0			1					1			
			/						V		
30.0			1						<u> </u>		
10.0											
50.0						-					
60.0										_	
enter 3. Res BW					#Vide	o BW 3.0 I	MHz*		Swe		an 20.00 MH ms (1001 pt
4	<b>ה</b>	ା 🔳 📍	Jul 30, 2020 5:00:45 PM	DΔ							88



Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	•		

# Plot 7.1.23 Peak spectral power density at mid frequency



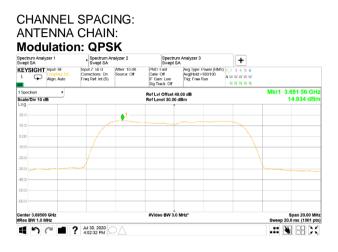


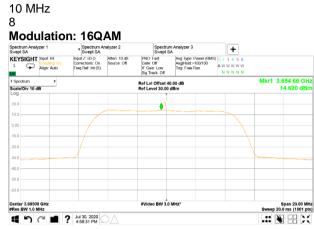
Spectrum A Swept SA	nalyzer 1	Spectrum A Swept SA	nalyzer 2		Spectrum Swept SA	Analyzer 3	+		
L G	T Input: RF Coupling: DC Align: Auto	Input 2: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: F Gate: C IF Gair Sig Tra	off : Low	Avg Type: Po Avg Hold>10 Trig: Free Ru			
Spectrum	v dB				Offset 40 el 30.00 d			Mkr1	3.628 62 GH: 14.380 dBn
.og					Ĭ		.1		
10.0									
0.00									
20.0		/							
30.0		J						L	
40.0									
50.0									
60.0									
Center 3.62 Res BW 1				#Video	BW 3.01	WHZ.		Sweep	Span 20.00 MH 20.0 ms (1001 pts
1	C' 🔳	2 Jul 30, 2020 5:02:36 PM	DΔ						¥ 88 X



Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	•		

# Plot 7.1.24 Peak spectral power density at high frequency



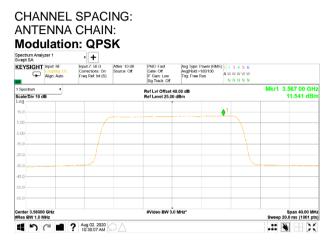


Spectrum Ana Swept SA	lyzer 1	Spectrum A Swept SA	nalyzer 2	]	Spectrum Swept SA	Analyzer 3	+		
L F	Input: RF Coupling: DC Align: Auto	Input 2: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: F Gate: C IF Gain Sig Tra	ff Low	Avg Type: F Avg Hold> Trig: Free F	1 2 3 4 5 6 A W W W W W N N N N N		
Spectrum	dB T				Offset 40.0 el 30.00 di			Mkr1	3.691 36 GI 14.341 dB
.og 20.0			A1						
10.0		- /					 -		
10.0									
20.0									
40.0									-
50.0									
60.0									0
Center 3.6950 Res BW 1.0				#Video	BW 3.0 N	IHZ"		Sweep	Span 20.00 M 20.0 ms (1001 p
<b>1</b> )	(~	2 Jul 30, 2020 5:04:05 PM	DΔ						X 88 🕻



Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	•		

# Plot 7.1.25 Peak spectral power density at low frequency within





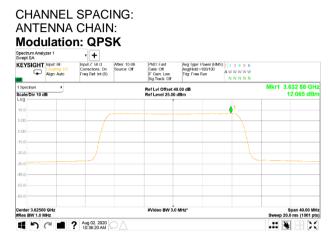
Keysight Ģ	Input: RF Coupling: DC Align: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS Avg[Hold:>100/100 Trig: Free Run	1 2 3 4 5 6 A W W W W N N N N N		
1 Spectrum	,			Ref Lyl Offset 4	0.00 dB		Mkr1 3	3.567 96 GHz
Scale/Div 10 d	в			Ref Level 25.00				11.610 dBm
Log				T				
15.0						1		
5.00		- /						
5.00		/						
15.0						1		
15.0								
25.0						- \ -		
35.0								
45.0								
55.0								
-65.0								
Center 3.56000 Res BW 1.0 N				#Video BW 3.0	MHz*		Sweep 2	Span 40.00 MH 0.0 ms (1001 pts
-		Aug 02, 2020 1:53:27 PM	$\frown$ $\land$				.:: 9	

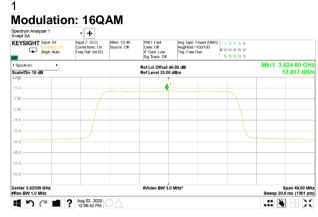


Test specification:	Section 96.41(b), Maximu	um EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict:	PASS
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	-		

# Plot 7.1.26 Peak spectral power density at mid frequency

20 MHz





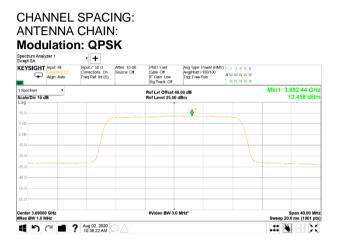
Keysight Ģ	Input: RF Coupling: DC Align: Auto	Input Z: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS Avg Hold:>100/100 Trig: Free Run	0 1 2 3 4 5 6 A W W W W W N N N N N		
1 Spectrum	,			Ref Lyl Offset 4	0.00 dB		Mkr1 3	3.622 80 GHz
Scale/Div 10 d	в			Ref Level 25.00	dBm			11.973 dBm
Log				Ĭ				
15.0								
5.00								
						$ \rightarrow $		
5.00						1		
-15.0								
-25.0								
-25.0		1						
35.0								
45.0								
-55.0								
.65.0								
Center 3.62500 Res BW 1.0 N				#Video BW 3.0	MHz*		Sweep 2	Span 40.00 MHz 0.0 ms (1001 pts)
15		Aug 02, 2020 1:54:59 PM	$\sim$ $\wedge$					

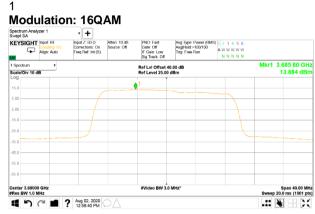


Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:			

# Plot 7.1.27 Peak spectral power density at high frequency

20 MHz



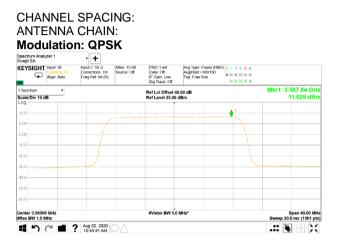


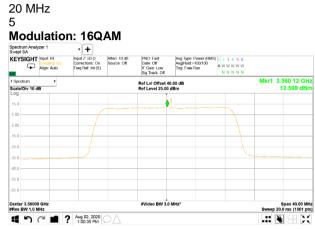
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 60 0 Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Cate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (Rht Avg]Hold:>100/100 Trig: Free Run	S) 1 2 3 4 5 6 A W W W W W N N N N N		
1 Spectrum	,			Ref Lvi Offset 4	0.00 dB		Mkr1	3.690 24 GHz
Scale/Div 10 d	в			Ref Level 25.00	dBm			12.559 dBm
Log				l l				
15.0				•	1		-	
5.00								
5.00						- 1		
-15.0		/						
25.0								
35.0								
45.0								
55.0								
-65.0							-	
Center 3.69000 Res BW 1.0 N				#Video BW 3.0	MHz*		Sweep	Span 40.00 MHz 20.0 ms (1001 pts
15	a 🔳 🕯	Aug 02, 2020 1:57:27 PM						



Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	•		

# Plot 7.1.28 Peak spectral power density at low frequency within



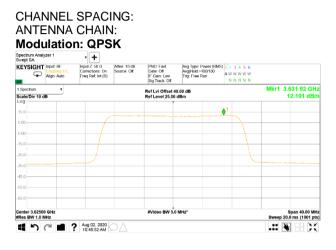


Keysight Ģ	Input: RF Coupling: DC Align: Auto	Input Z: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Avg[Hold>100/100 Trig: Free Run	1 2 3 4 5 6 A W W W W W N N N N N		
1 Spectrum	,			Ref Lvi Offset 4	0.00 dB		Mkr1 3	.566 80 GHz
Scale/Div 10 d	в			Ref Level 25.00				11.529 dBm
Log				1				
15.0						1		
5.00								
5.00								
5.00						- \ -		
-15.0						1		
-25.0		1						
35.0								
45.0								
55.0								
-65.0								
Center 3.56000 Res BW 1.0 N				#Video BW 3.0	MHz*			Span 40.00 MH
15	a 🔳 🕯	Aug 02, 2020 2:00:10 PM	$\sim$ $\wedge$					



Test specification:	Section 96.41(b), Maximu	um EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict:	PASS
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:			

# Plot 7.1.29 Peak spectral power density at mid frequency



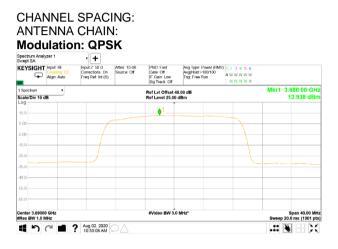


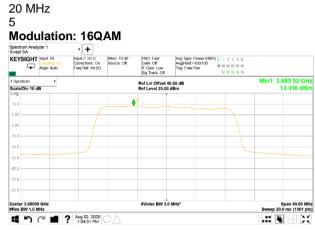
Keysight Ģ	Input: RF Coupling: DC Align: Auto	Input Z: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power Avg[Hold:>100/10 Trig: Free Run	RMS) 1 2 3 4 5 6 A W W W W W N N N N N		
1 Spectrum	,			Ref Lyl Offset 4	0.00 dB			627 24 GHz
Scale/Div 10 d	в			Ref Level 25.00	dBm		1	2.007 dBm
Log				Ĭ				
15.0					<b>∳</b> 1			
5.00		1						
5.00							-	
15.0								
25.0								
35.0						~		
45.0								
40.0								
55.0								
65.0								
Center 3.62500 Res BW 1.0 N				#Video BW 3.0	MHz*		Sweep 20.	Span 40.00 MHz 0 ms (1001 pts
		Aug 02, 2020 2:01:58 PM	~ ^					



Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:			

# Plot 7.1.30 Peak spectral power density at high frequency



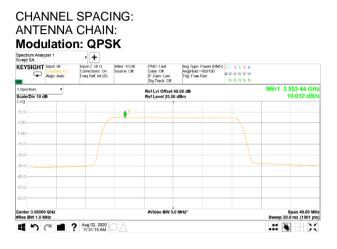


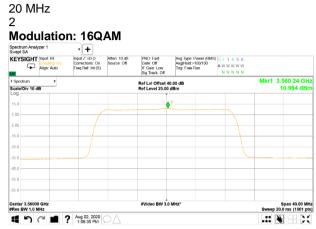
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (Rh Avg Hold:>100/100 Trig: Free Run	IS) <u>1</u> 2 3 4 5 6 A W W W W W N N N N N		
1 Spectrum	•			Ref Lyl Offset 4	0.00 dB			697 92 GHz
Scale/Div 10 d	в			Ref Level 25.00	dBm		1	12.665 dBm
Log				Ţ				
15.0						•1		
5.00		- 1						
3.00								
5.00		- 1						
15.0								
.25.0								
35.0								
45.0								
55.0								
65.0			_					
Center 3.69000 Res BW 1.0 N				#Video BW 3.0	MHz*		Sweep 20.	Span 40.00 MH: 0 ms (1001 pts
-		Aug 02, 2020 2:05:19 PM	$\sim$ $\wedge$					



Test specification:	Section 96.41(b), Maximu	Im EIRP and maximum powe	er spectral density
Test procedure:	Section 96.41(e)(3)		
Test mode:	Compliance	Verdict:	PASS
Date(s):	29-Jul-20	verdict.	FA33
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:	•		

# Plot 7.1.31 Peak spectral power density at low frequency within



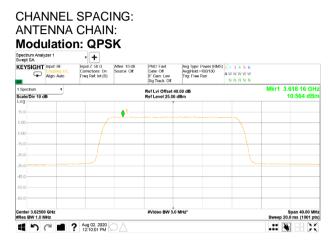


KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 D Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (Rh Avg)Hold:>100/100 Trig: Free Run	AW	3 4 5 6 W W W W N N N N		
1 Spectrum Scale/Div 10 c	,			Ref Lvi Offset 4 Ref Level 25.00				Mkr1 3	3.566 76 GHz 10.006 dBm
Log	16			Ref Level 25.00	авт				10.000 0.011
15.0						<b>∳</b> 1			
5.00		- (				_			
5.00									
25.0		/							
35.0									
45.0						_			
65.0									
Center 3.5600									
Res BW 1.0 1				#Video BW 3.0	MHZ.			Sweep 2	Span 40.00 MH 0.0 ms (1001 pts
15	C' 🔳 '	Aug 02, 2020 3:11:23 PM	$\frown$ $\land$						



Test specification:	Section 96.41(b), Maximu	um EIRP and maximum powe	er spectral density	
Test procedure:	Section 96.41(e)(3)			
Test mode:	Compliance	Verdict:	PASS	
Date(s):	29-Jul-20	verdict:	PASS	
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz	
Remarks:	-			

# Plot 7.1.32 Peak spectral power density at mid frequency



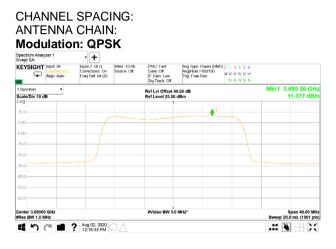


	_	Input: RF Coupling: DC Align: Auto	Input 2: 50 0 Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power ( Avg Hold >100/10 Trig: Free Run	RMS) 1 2 3 4 5 6 A W W W W W N N N N N		
Spectru icale/Dir		. '			Ref Lvi Offset 4 Ref Level 25.00				.626 04 GHz 10.349 dBm
.og					T				
15.0						<b>♦</b> 1			
5.00									
5.00									
15.0									
25.0									
35.0									
45.0									
55.0									
65.0				_					
enter 3. Res BW					#Video BW 3.0	MHz*		Sweep 20	Span 40.00 MH .0 ms (1001 pts



Test specification:	est specification: Section 96.41(b), Maximum EIRP and maximum power spectral density						
Test procedure:	Section 96.41(e)(3)						
Test mode:	Compliance	Verdict:	PASS				
Date(s):	29-Jul-20	verdict.	FA33				
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz				
Remarks:							

# Plot 7.1.33 Peak spectral power density at high frequency



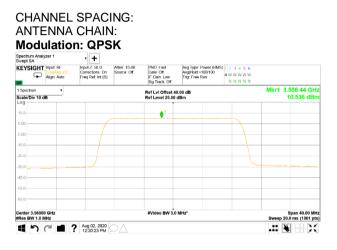


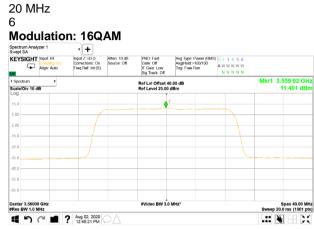
ι ι •	₽	Input: RF Coupling: DC Align: Auto	Input 2: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (Rh Avg Hold:>100/100 Trig: Free Run	A W W W W W N N N N N		
Spectrur cale/Div					Ref Lvi Offset 4 Ref Level 25.00			Mkr1	3.682 76 GH: 11.684 dBn
.og	v 10 ai	5			Ref Level 25.00	авт			11.004 0.51
15.0				<b>↓</b> 1					
5.00						and the second sec			
5.00							$\rightarrow$		
15.0									
25.0							-		
35.0									
15.0				-					
5.0									
35.0									
enter 3. Res BW					#Video BW 3.0	MHz*		Sweep	Span 40.00 MH 20.0 ms (1001 pts



Fest specification: Section 96.41(b), Maximum EIRP and maximum power spectral density						
Test procedure:	Section 96.41(e)(3)					
Test mode:	Compliance	Verdict:	PASS			
Date(s):	29-Jul-20	verdict.	FA33			
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz			
Remarks:	•					

# Plot 7.1.34 Peak spectral power density at low frequency within



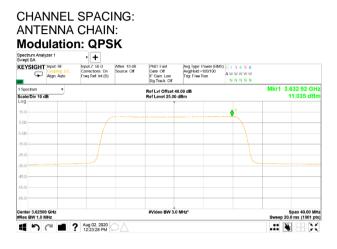


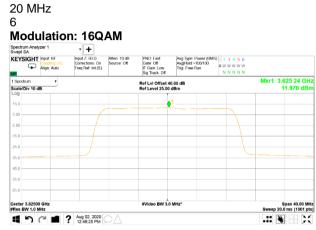
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 O Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Avg[Hold>100/100 Trig: Free Run	1 2 3 4 5 6 A W W W W W N N N N N		
1 Spectrum	,			Ref Lvi Offset 4	0.00 dB		Mkr1 3	.567 96 GHz
Scale/Div 10	IB			Ref Level 25.00				10.563 dBm
Log				1				
15.0						1		
5.00		/						
5.00		- /						
5.00						- \ -		
15.0								
.25.0								
35.0								
45.0								
-55.0								
65.0								
Center 3.5600 Res BW 1.0				#Video BW 3.0	MHz*			Span 40.00 MH: 0.0 ms (1001 pts
15	C 🔳	Aug 02, 2020 3:53:50 PM	$\sim$ $\wedge$					



Test specification:	est specification: Section 96.41(b), Maximum EIRP and maximum power spectral density						
Test procedure:	Section 96.41(e)(3)						
Test mode:	Compliance	Verdict:	PASS				
Date(s):	29-Jul-20	verdict.	FA33				
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz				
Remarks:							

### Plot 7.1.35 Peak spectral power density at mid frequency





KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input 2: 50 0 Corrections: On Freq Ref: Int (S)	Atten: 10 dB Source: Off	PNC: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS Avg Hold>100/100 Trig: Free Run	0 1 2 3 4 5 6 A W W W W W N N N N N		
1 Spectrum	•			Ref Lvi Offset 4	0.00 dB		Mkr1	3.632 96 GHz
Scale/Div 10 d	в			Ref Level 25.00	dBm			11.101 dBm
Log				The second secon				
15.0						1		
5.00		1						
3.00								
5.00						1		
15.0								
25.0								
35.0								
45.0								
+0.0								
55.0								
65.0								
enter 3.62500 Res BW 1.0 N				#Video BW 3.0	MHz*		Sweep	Span 40.00 MH 20.0 ms (1001 pts
15	a 🔳 🕯	Aug 03, 2020 12:08:39 PM	$\sim$ $\wedge$					