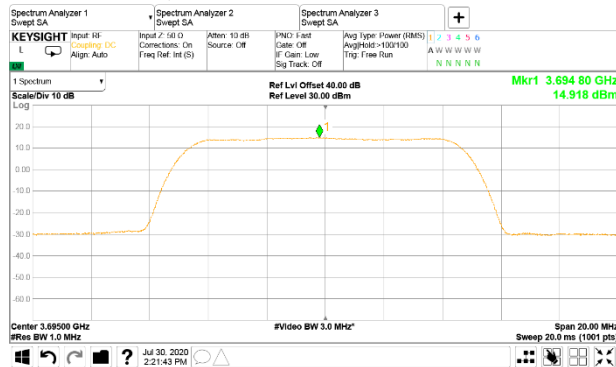


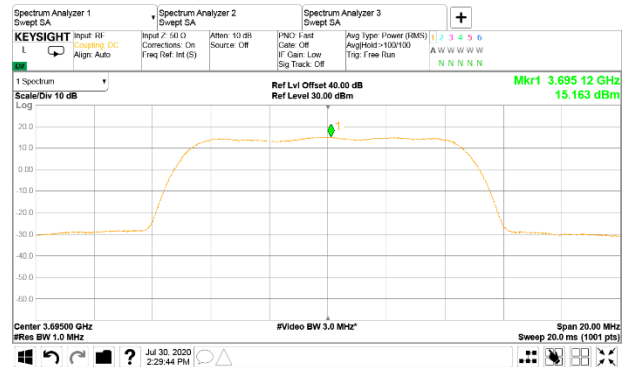
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.15 Peak spectral power density at high frequency

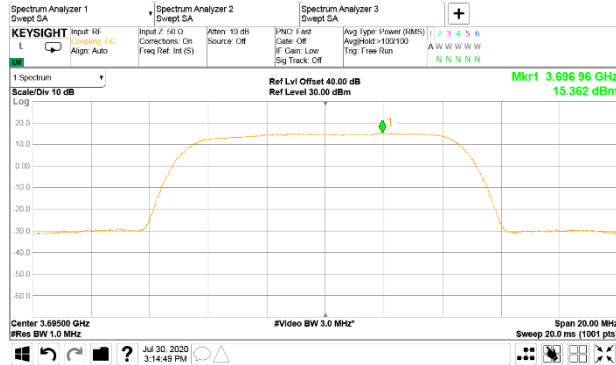
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
3  
Modulation: 16QAM



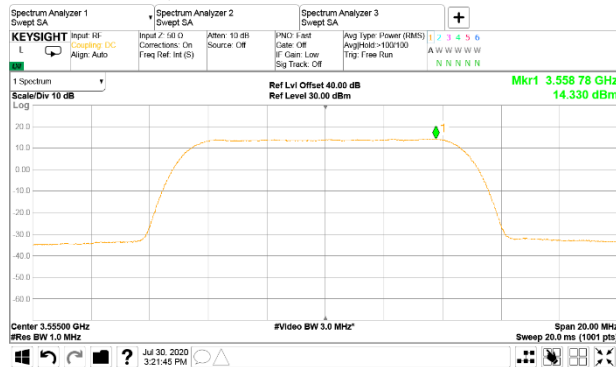
Modulation: 64QAM



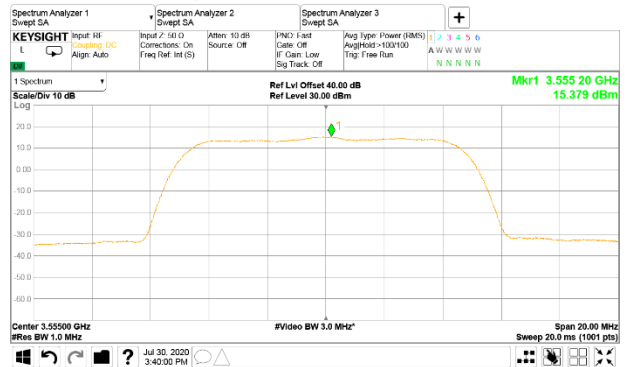
Test specification:		Section 96.41(b), Maximum EIRP and maximum power spectral density	
Test procedure:		Section 96.41(e)(3)	
Test mode:		Verdict: PASS	
Date(s):			
29-Jul-20			
Temperature: 24 °C	Relative Humidity: 55 %	Air Pressure: 1011 hPa	Power: 63 VAC, 50 Hz
Remarks:			

Plot 7.1.16 Peak spectral power density at low frequency

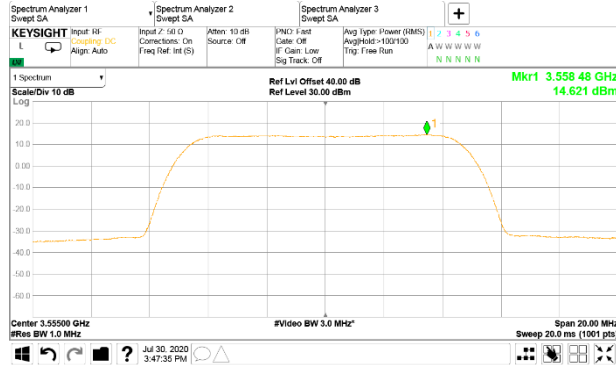
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
7  
Modulation: 16QAM



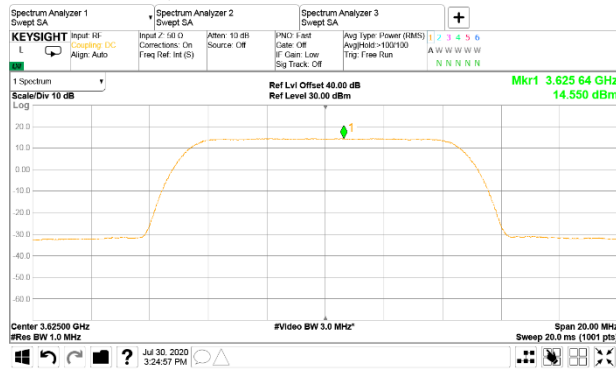
Modulation: 64QAM



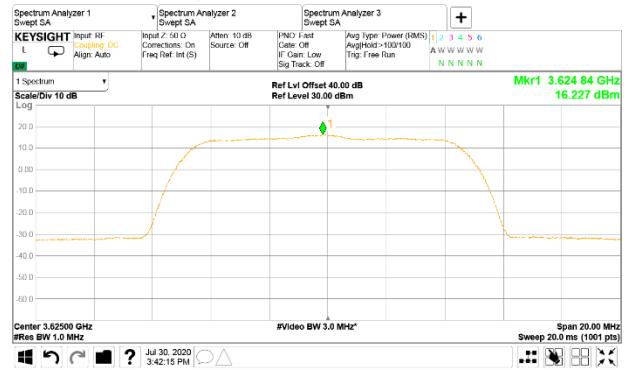
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.17 Peak spectral power density at mid frequency

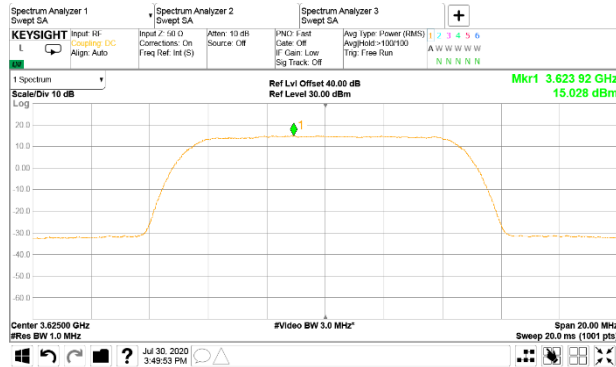
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
7  
Modulation: 16QAM



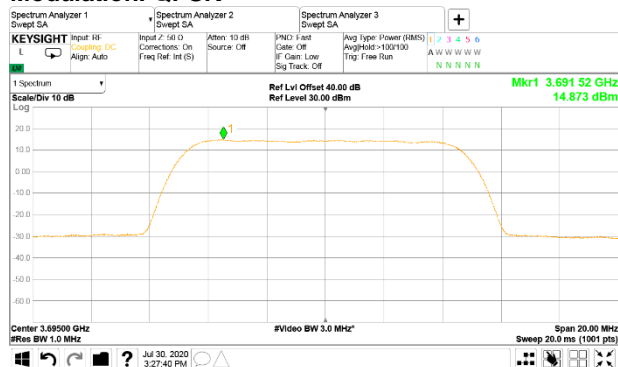
Modulation: 64QAM



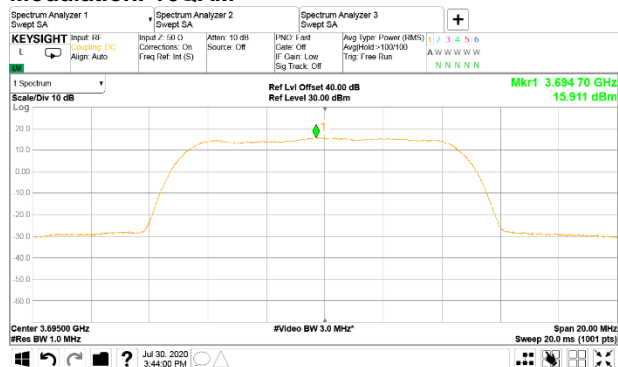
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.18 Peak spectral power density at high frequency

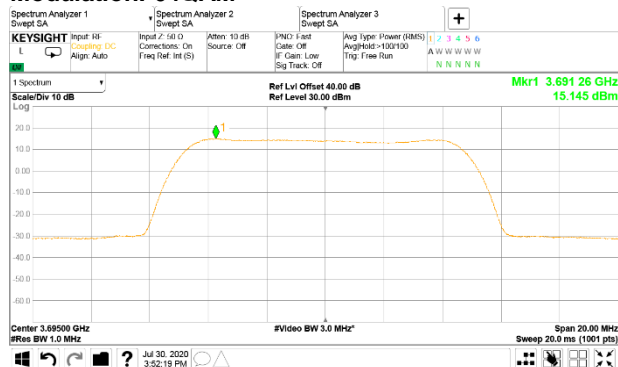
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
7  
Modulation: 16QAM



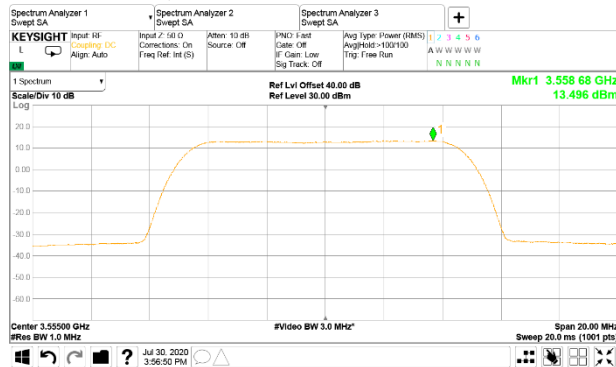
Modulation: 64QAM



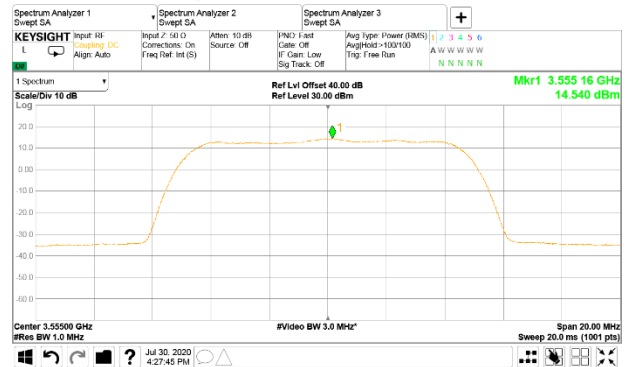
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.19 Peak spectral power density at low frequency

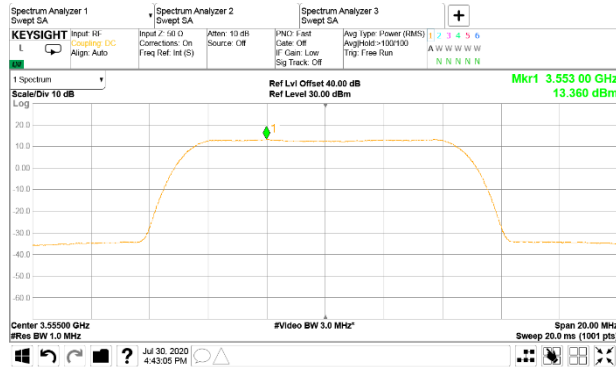
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
4  
Modulation: 16QAM



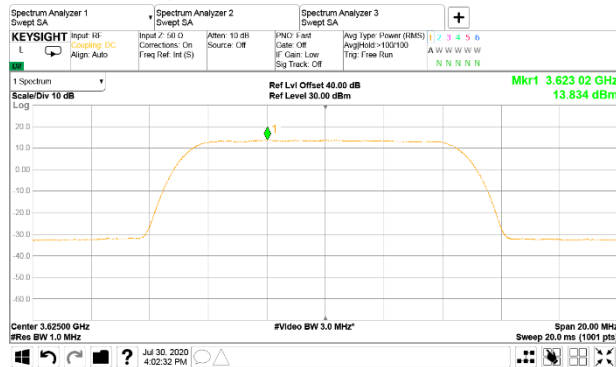
Modulation: 64QAM



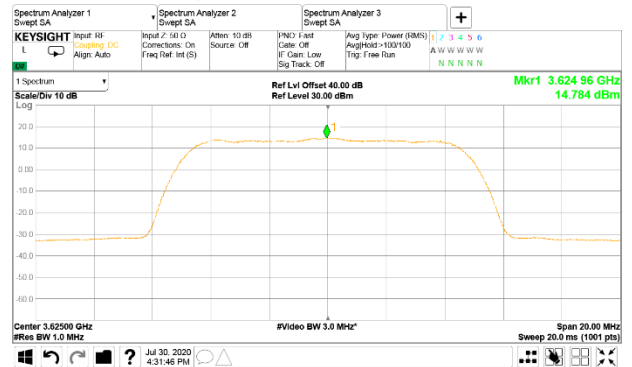
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.20 Peak spectral power density at mid frequency

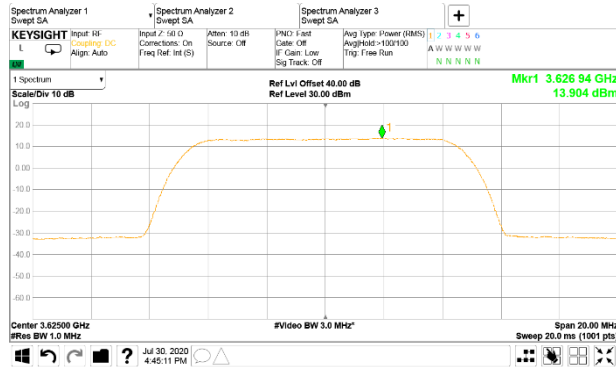
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
4  
Modulation: 16QAM



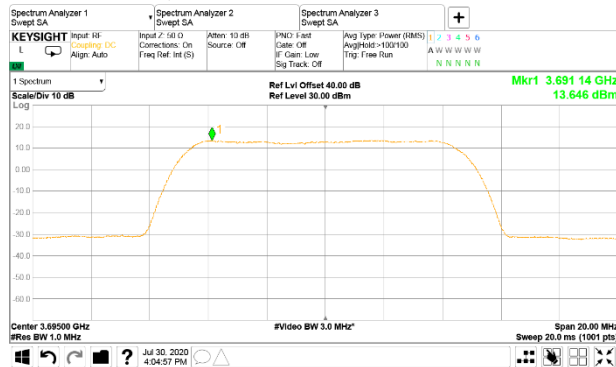
Modulation: 64QAM



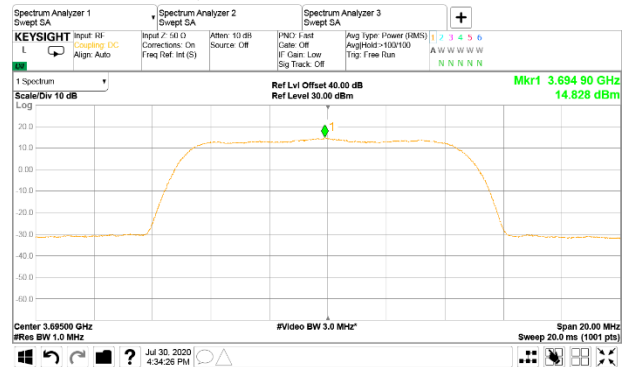
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.21 Peak spectral power density at high frequency

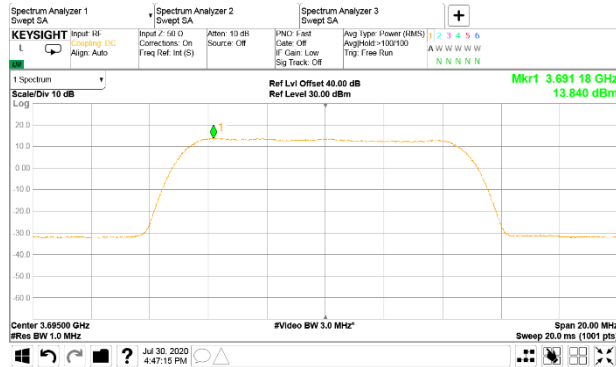
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
4  
Modulation: 16QAM



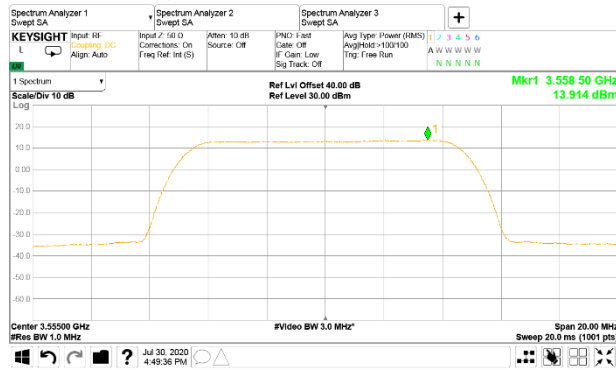
Modulation: 64QAM



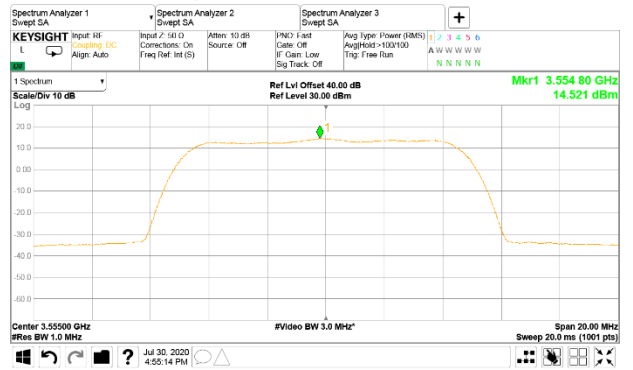
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.22 Peak spectral power density at low frequency

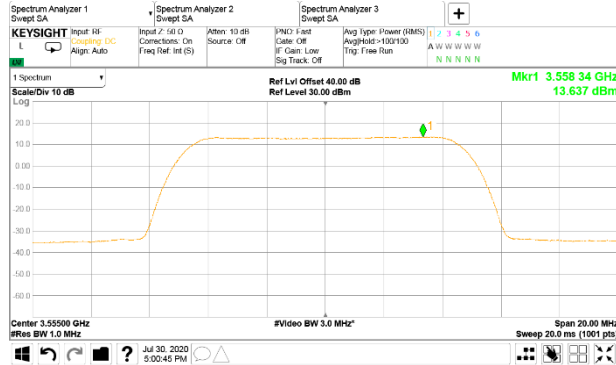
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
8  
Modulation: 16QAM



Modulation: 64QAM

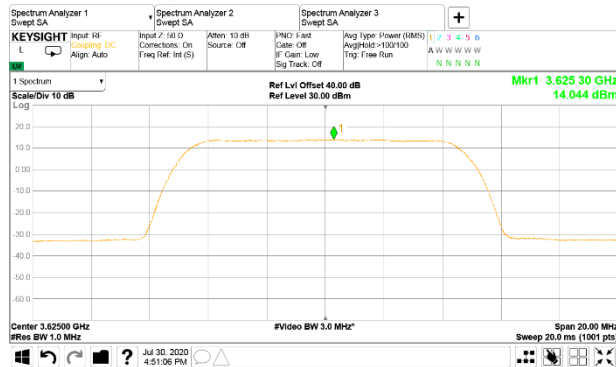




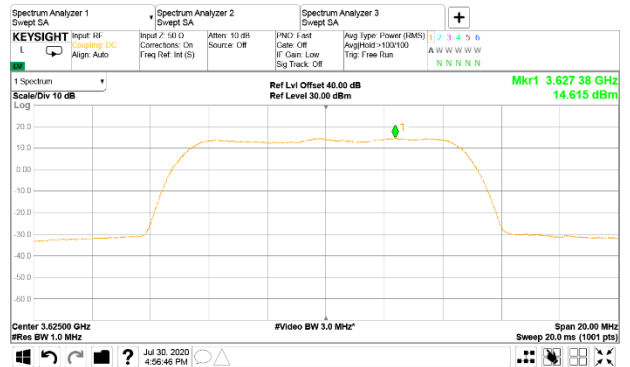
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.23 Peak spectral power density at mid frequency

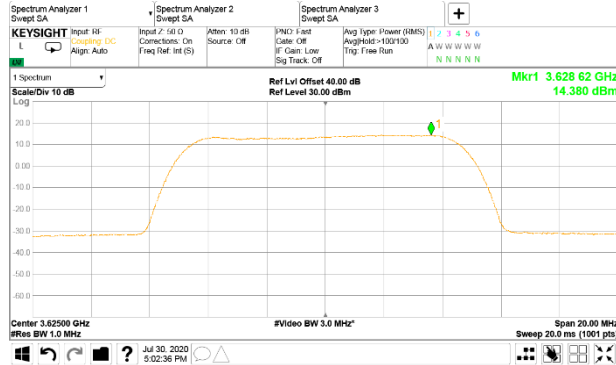
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
8  
Modulation: 16QAM



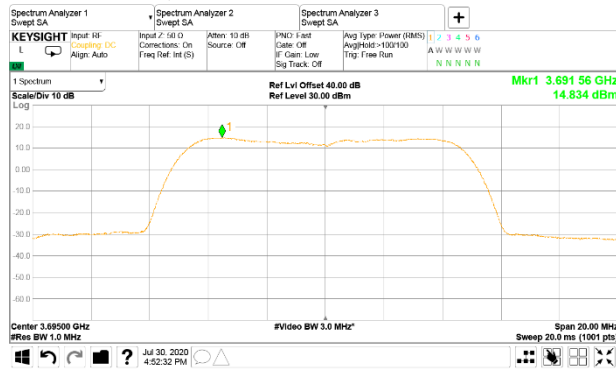
Modulation: 64QAM



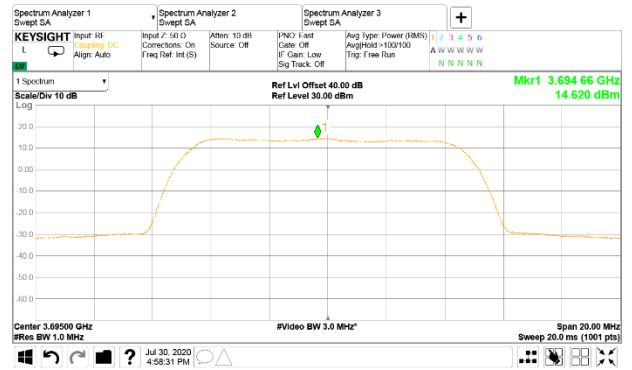
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.24 Peak spectral power density at high frequency

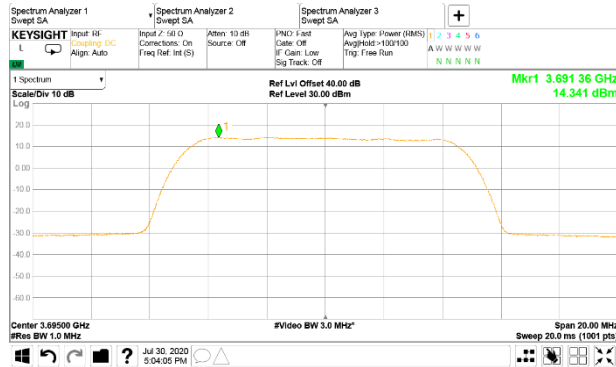
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



10 MHz  
8  
Modulation: 16QAM



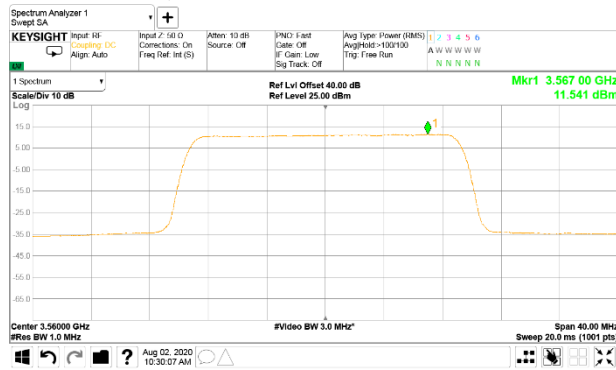
Modulation: 64QAM



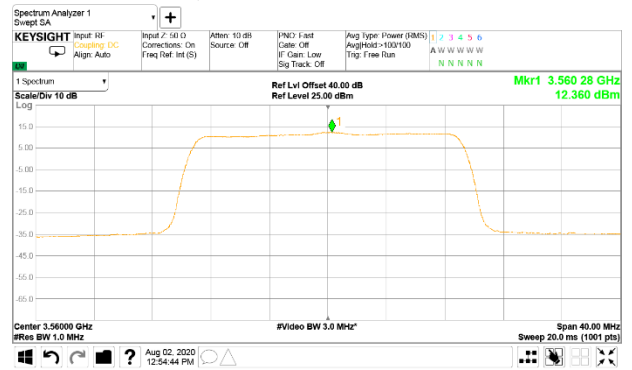
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.25 Peak spectral power density at low frequency within

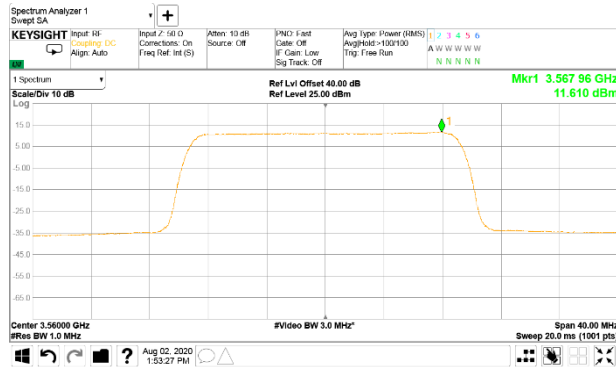
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
1  
Modulation: 16QAM



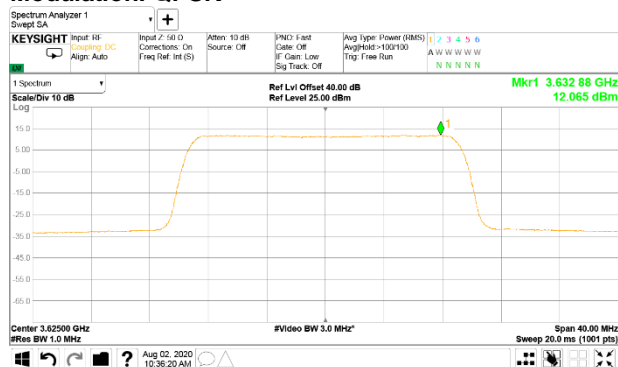
Modulation: 64QAM



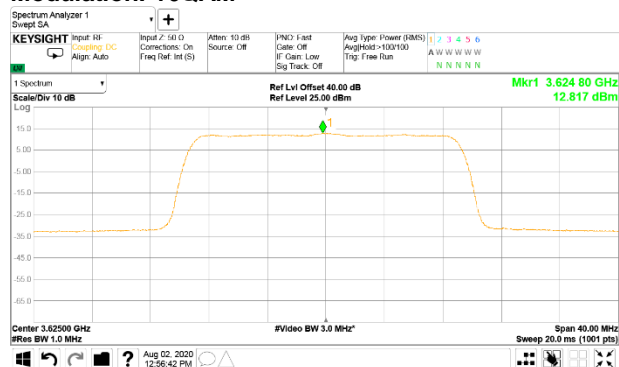
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.26 Peak spectral power density at mid frequency

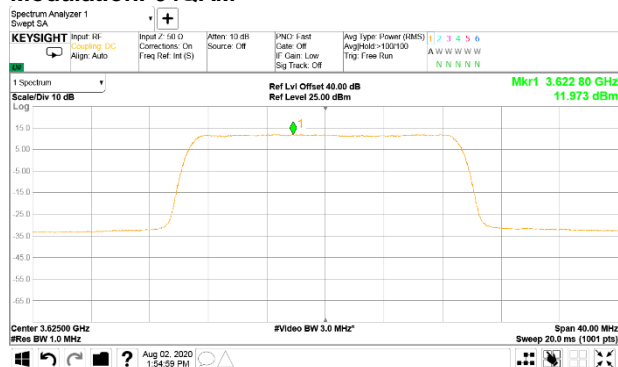
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
1  
Modulation: 16QAM



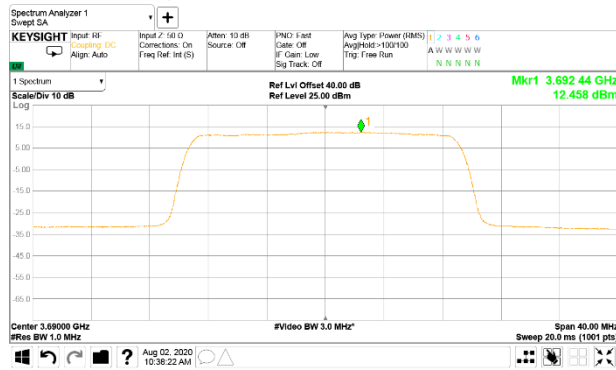
Modulation: 64QAM



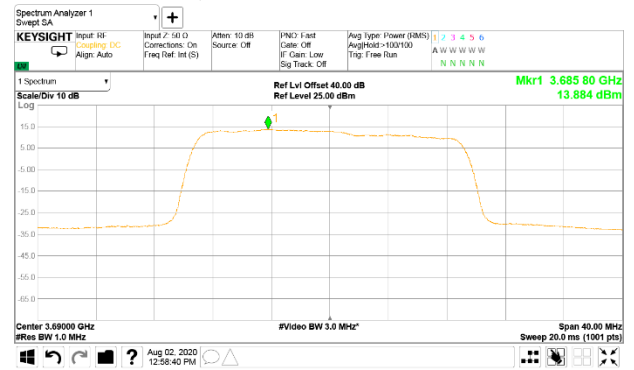
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.27 Peak spectral power density at high frequency

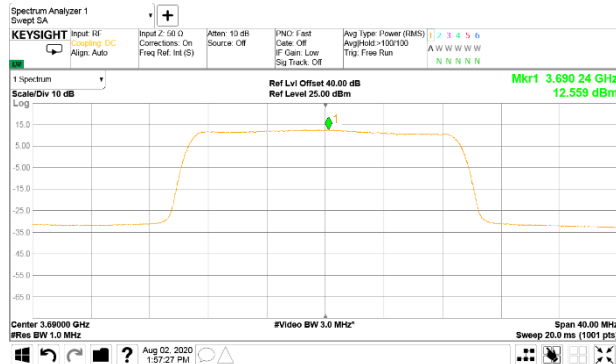
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
1  
Modulation: 16QAM



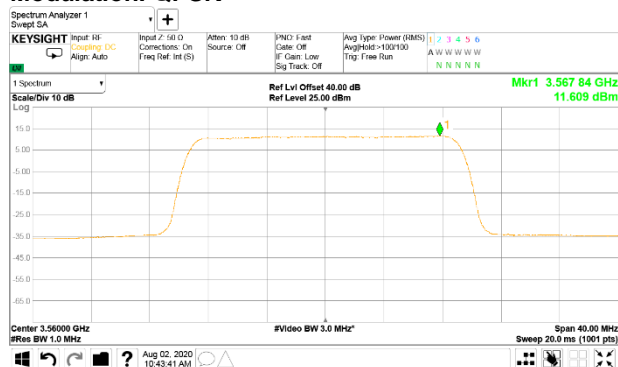
Modulation: 64QAM



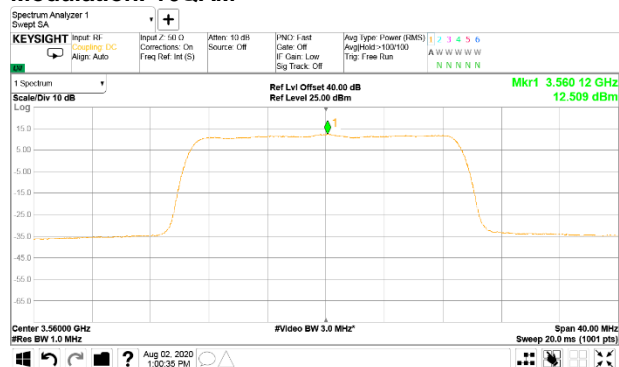
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.28 Peak spectral power density at low frequency within

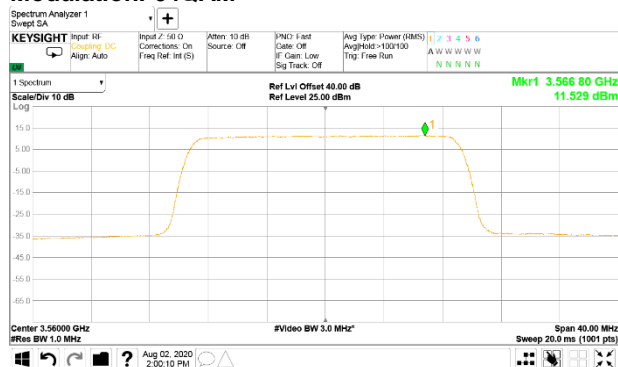
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
5  
Modulation: 16QAM



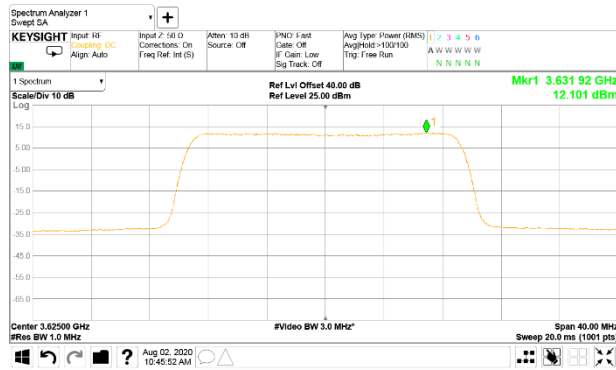
Modulation: 64QAM



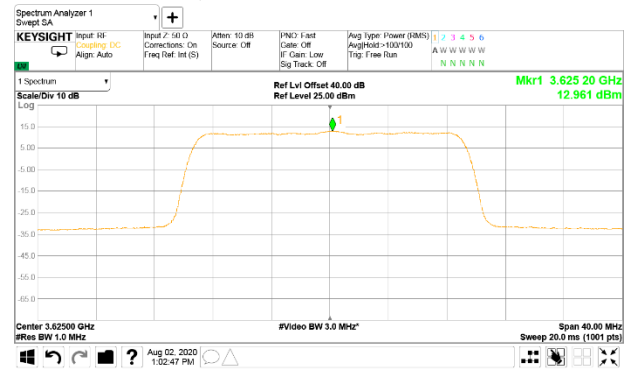
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.29 Peak spectral power density at mid frequency

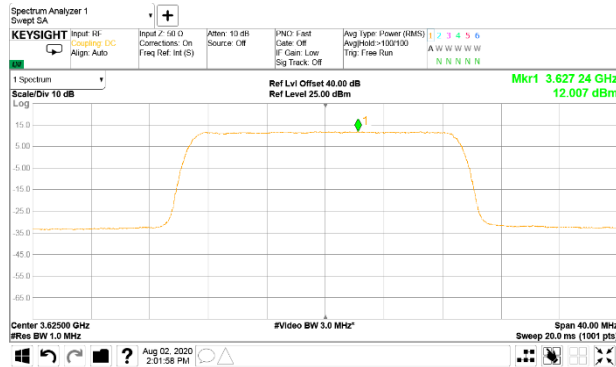
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
5  
Modulation: 16QAM



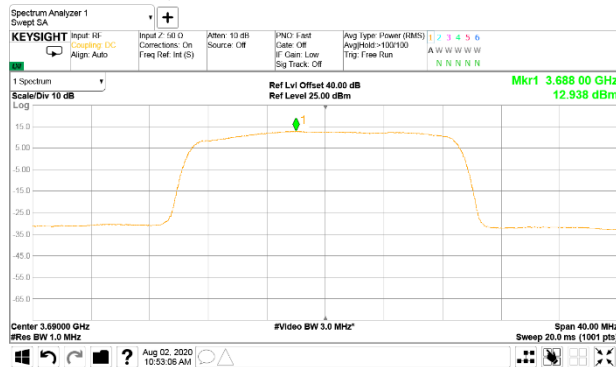
Modulation: 64QAM



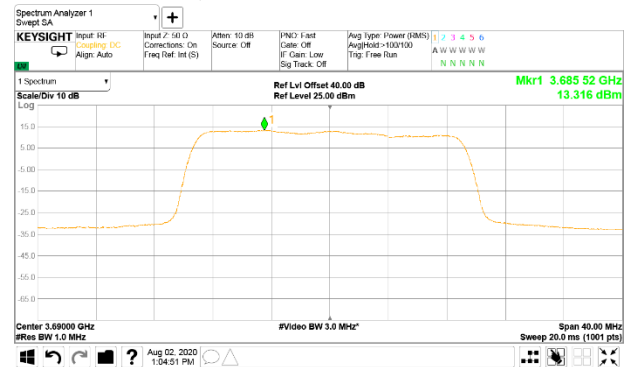
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.30 Peak spectral power density at high frequency

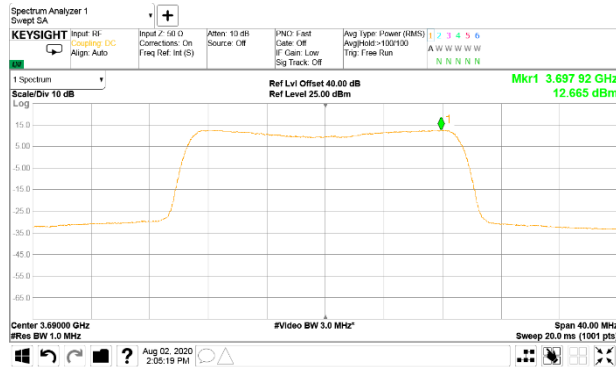
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
5  
Modulation: 16QAM



Modulation: 64QAM

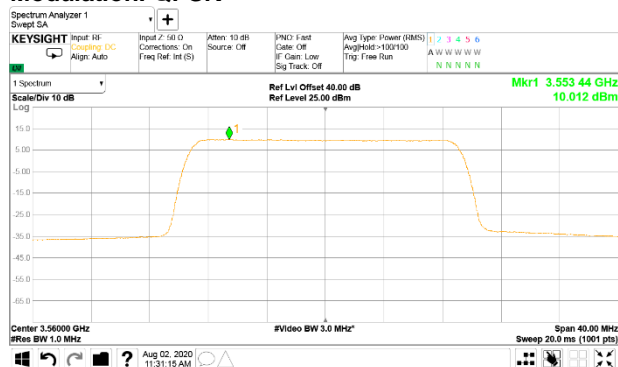




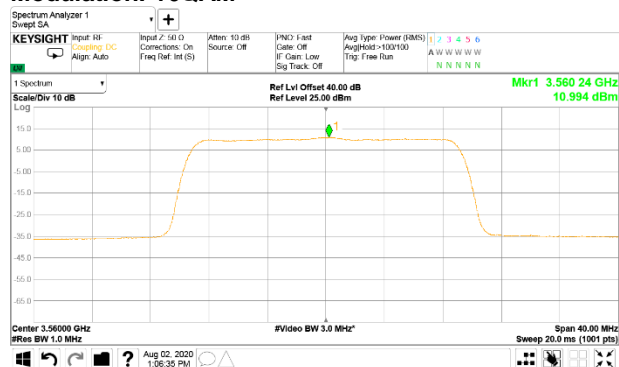
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.31 Peak spectral power density at low frequency within

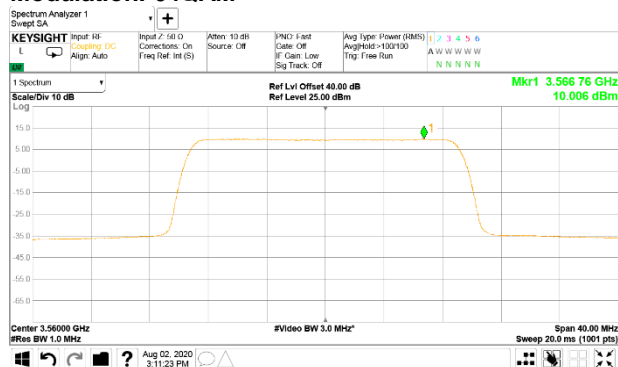
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
2  
Modulation: 16QAM



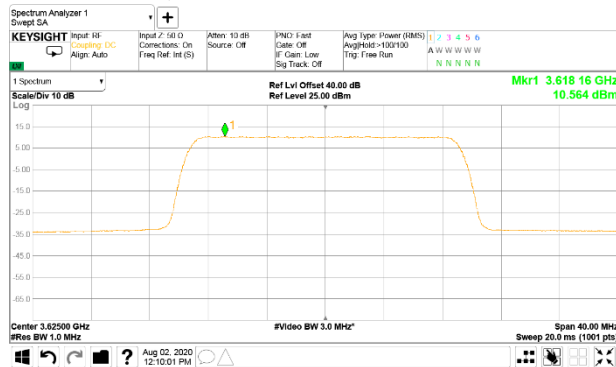
Modulation: 64QAM



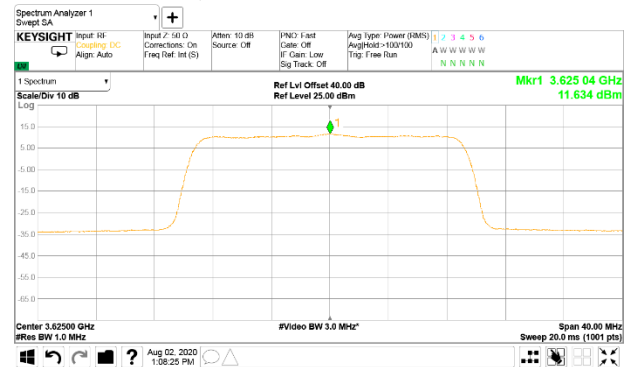
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.32 Peak spectral power density at mid frequency

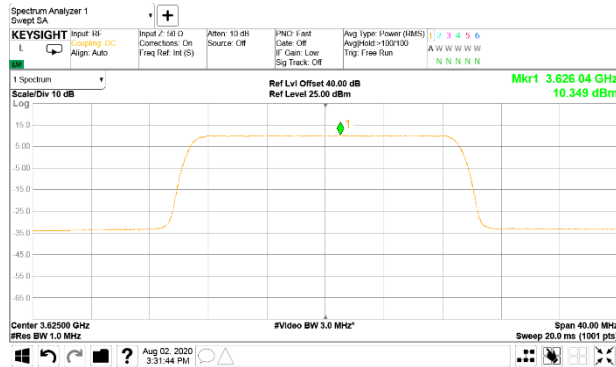
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
2  
Modulation: 16QAM



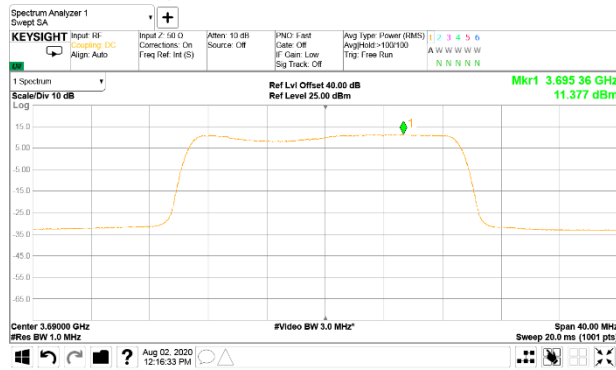
Modulation: 64QAM



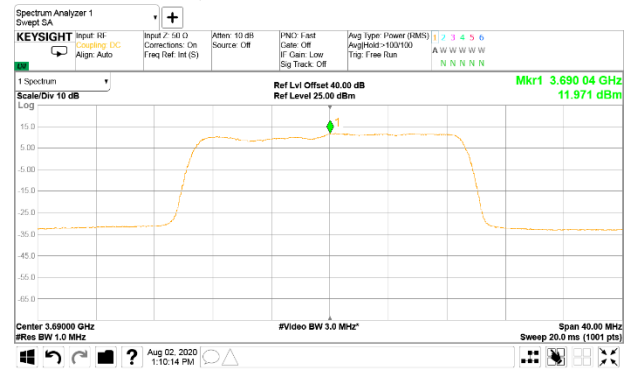
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.33 Peak spectral power density at high frequency

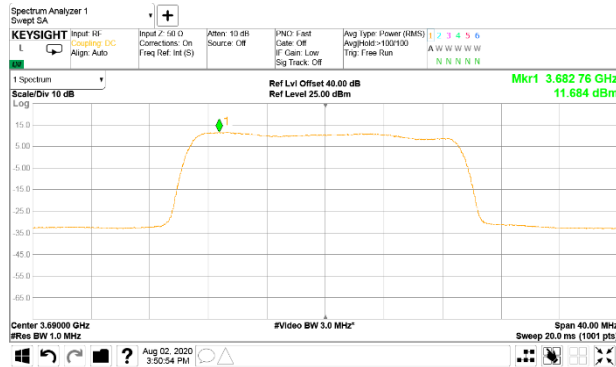
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
2  
Modulation: 16QAM



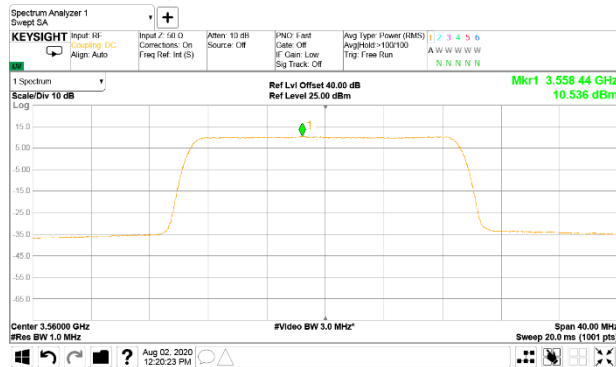
Modulation: 64QAM



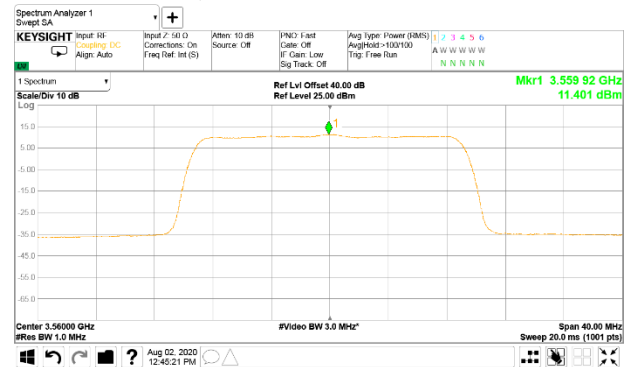
<b>Test specification:</b>		<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>	
<b>Test procedure:</b>		Section 96.41(e)(3)	
<b>Test mode:</b>		Compliance	<b>Verdict:</b> PASS
<b>Date(s):</b>		29-Jul-20	
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

Plot 7.1.34 Peak spectral power density at low frequency within

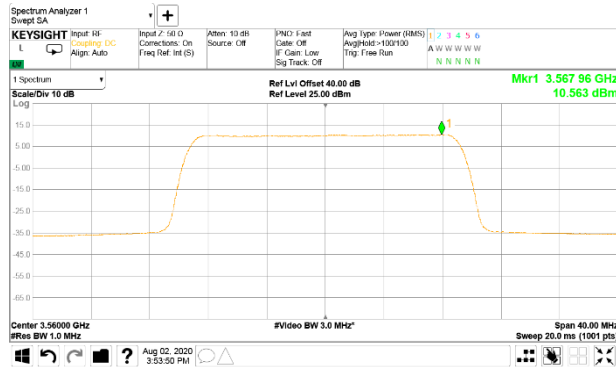
CHANNEL SPACING:  
ANTENNA CHAIN:  
Modulation: QPSK



20 MHz  
6  
Modulation: 16QAM



Modulation: 64QAM

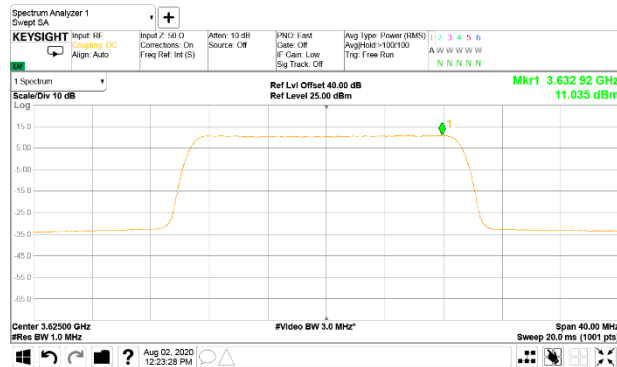




<b>Test specification:</b>	<b>Section 96.41(b), Maximum EIRP and maximum power spectral density</b>		
<b>Test procedure:</b>	Section 96.41(e)(3)		
<b>Test mode:</b>	Compliance	<b>Verdict:</b> PASS	
<b>Date(s):</b>	29-Jul-20		
<b>Temperature:</b> 24 °C	<b>Relative Humidity:</b> 55 %	<b>Air Pressure:</b>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

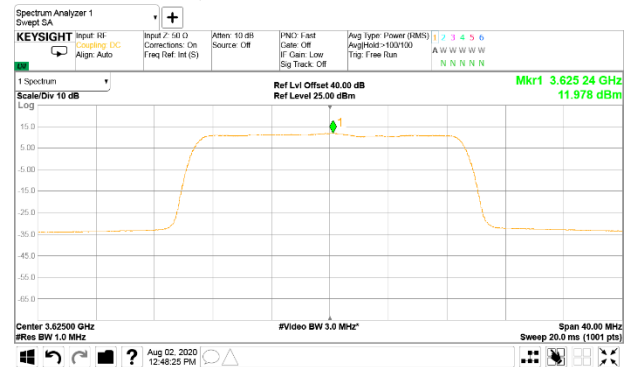
### Plot 7.1.35 Peak spectral power density at mid frequency

CHANNEL SPACING:  
ANTENNA CHAIN:  
**Modulation: QPSK**



20 MHz  
6

**Modulation: 16QAM**



**Modulation: 64QAM**

