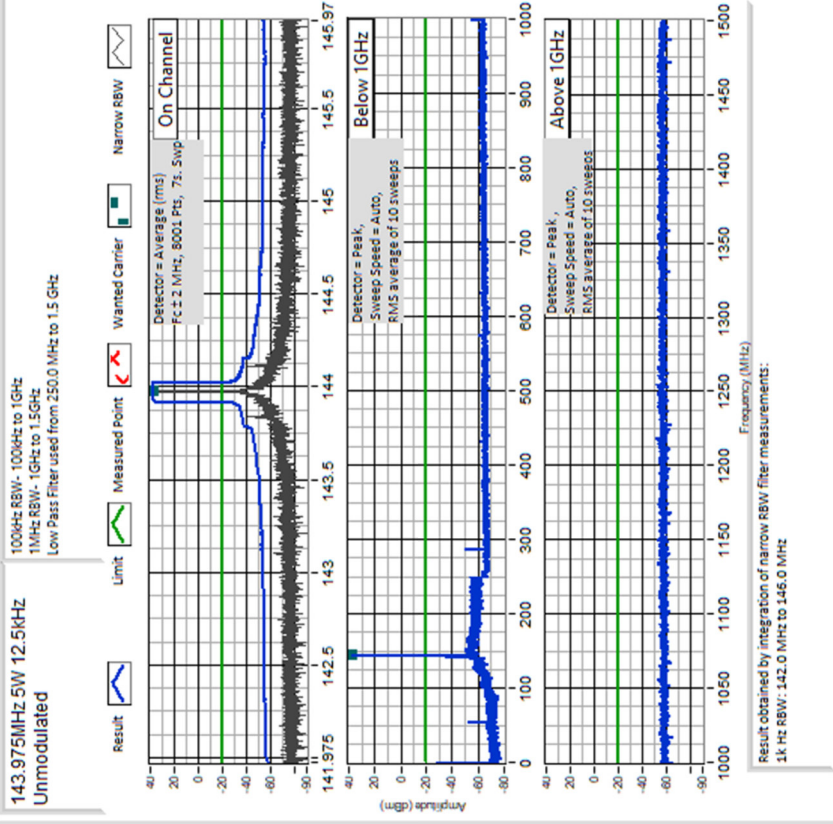
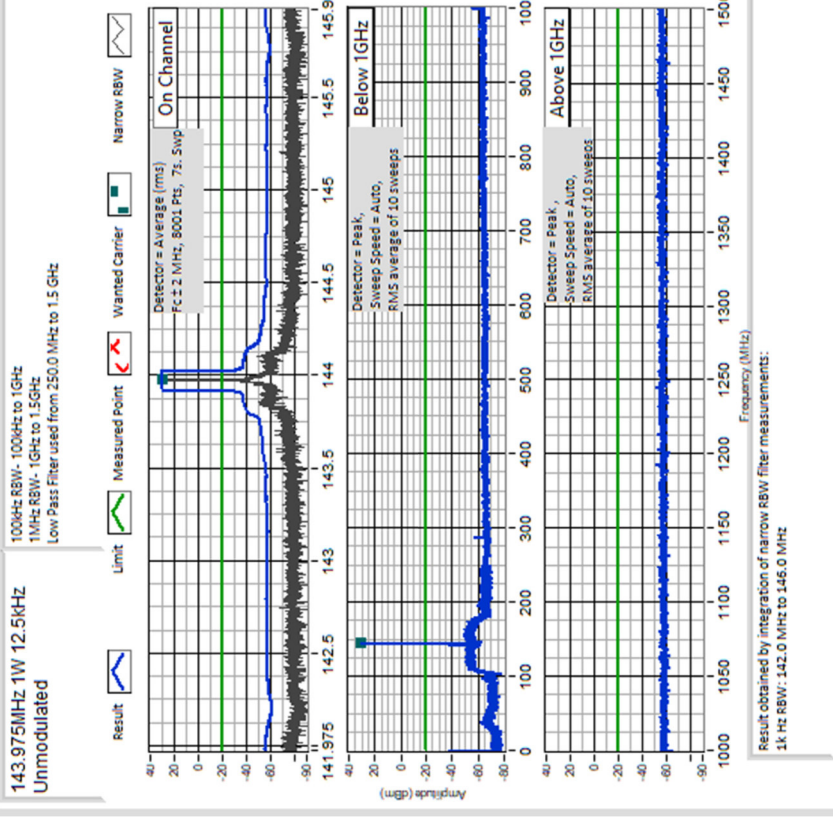


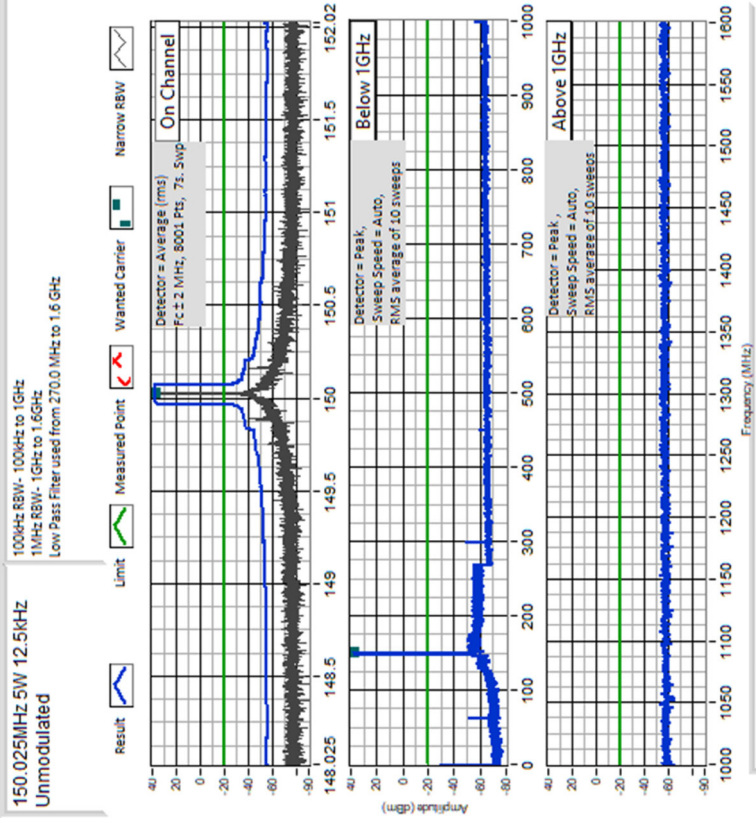
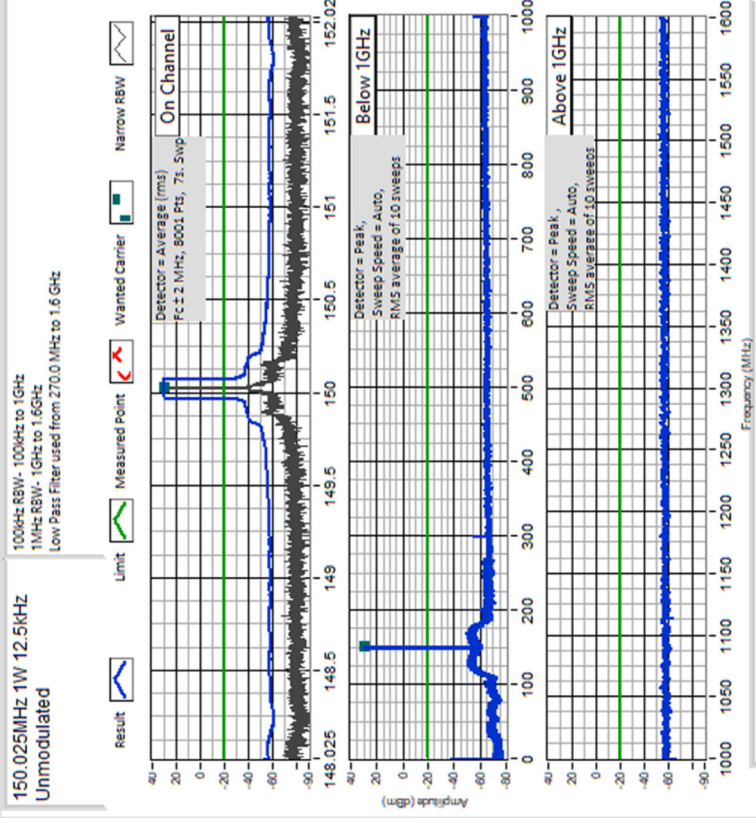
Spurious Emissions (Tx Conducted)

Emission Frequency (MHz)		143.975 MHz, 12.5 kHz Channel Spacing, 5 W	143.975 MHz, 12.5 kHz Channel Spacing, 1 W
Level (dBm)		Level (dBc)	Level (dBm)
~		~	~
No emissions were detected at a level greater than 20 dB below the limit.			
143.975MHz 5W 12.5kHz Unmodulated		143.975MHz 1W 12.5kHz Unmodulated	
			

Spurious Emissions (Tx Conducted)

Emission Frequency (MHz)	~	Level (dBm)	~	Level (dBm)	148.025 MHz, 12.5 kHz Channel Spacing, 1 W
		Level (dBc)	~	Level (dBc)	
No emissions were detected at a level greater than 20 dB below the limit.					
148.025MHz 5W 12.5kHz Unmodulated 100kHz RBW- 100kHz to 1GHz 1MHz RBW- 1GHz to 1.5GHz Low Pass Filter used from 260.0 MHz to 1.5 GHz Result Limit Measured Point Wanted Carrier Narrow RBW Amplitude (dBm) Frequency (MHz) On Channel Below 1GHz Above 1GHz Detector = Average (rms) Fc ± 2 MHz, 8001 Pts, 7s. Swp Detector = Peak, Sweep Speed = Auto, RMS average of 10 Sweeps Detector = Peak, Sweep Speed = Auto, RMS average of 10 Sweeps Result obtained by integration of narrow RBW filter measurements: 1k Hz RBW: 146.0 MHz to 150.0 MHz					
148.025MHz 1W 12.5kHz Unmodulated 100kHz RBW- 100kHz to 1GHz 1MHz RBW- 1GHz to 1.5GHz Low Pass Filter used from 260.0 MHz to 1.5 GHz Result Limit Measured Point Wanted Carrier Narrow RBW Amplitude (dBm) Frequency (MHz) On Channel Below 1GHz Above 1GHz Detector = Average (rms) Fc ± 2 MHz, 8001 Pts, 7s. Swp Detector = Peak, Sweep Speed = Auto, RMS average of 10 Sweeps Detector = Peak, Sweep Speed = Auto, RMS average of 10 Sweeps Result obtained by integration of narrow RBW filter measurements: 1k Hz RBW: 146.0 MHz to 150.0 MHz					

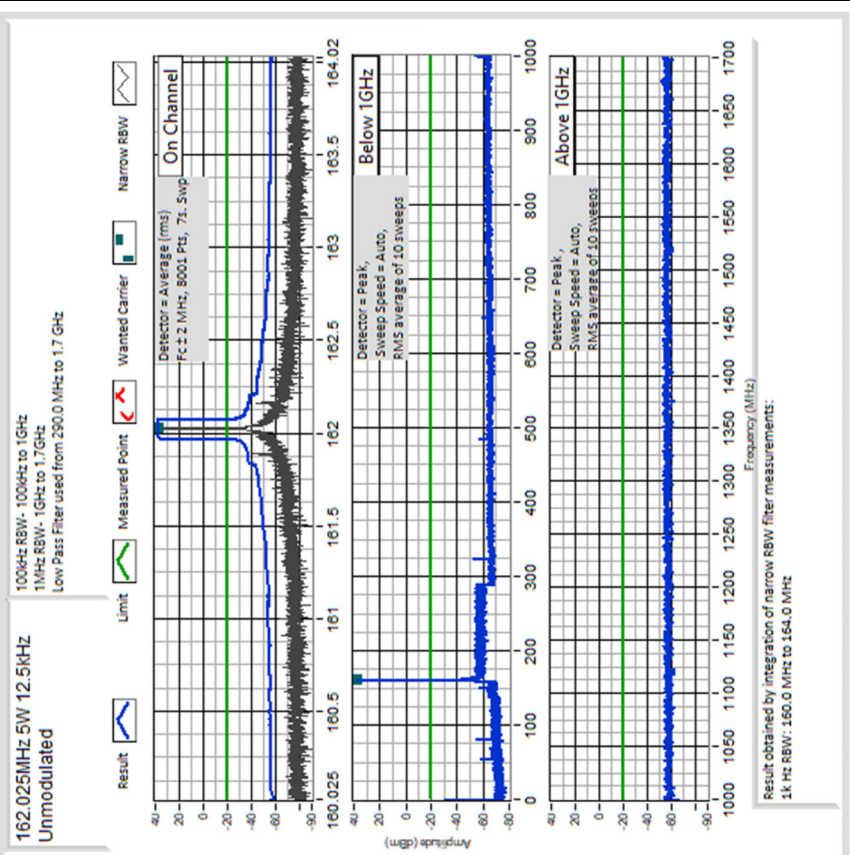
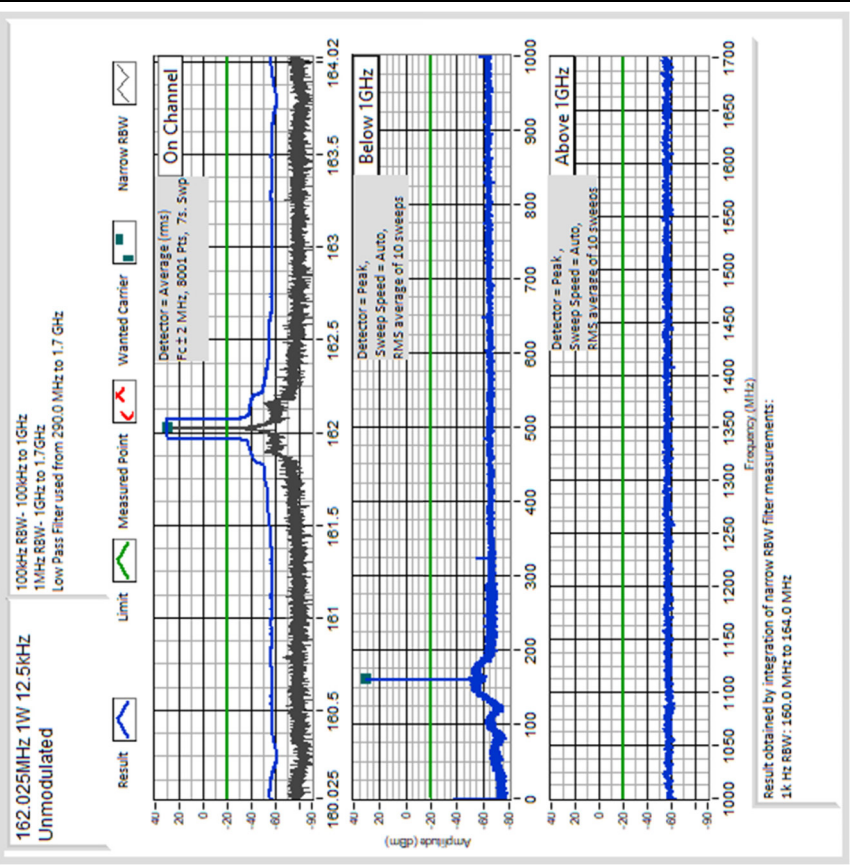
Spurious Emissions (Tx Conducted)

Emission Frequency (MHz)		150.025 MHz, 12.5 kHz Channel Spacing, 5 W		150.025 MHz, 12.5 kHz Channel Spacing, 1 W	
~		Level (dBm)	Level (dBc)	Level (dBm)	Level (dBc)
~		~			
No emissions were detected at a level greater than 20 dB below the limit.					
150.025MHz 5W 12.5kHz Unmodulated					
150.025MHz 1W 12.5kHz Unmodulated					

Spurious Emissions (Tx Conducted)

150.050 MHz, 12.5 kHz Channel Spacing, 5 W		150.050 MHz, 12.5 kHz Channel Spacing, 1 W	
Emission Frequency (MHz)	Level (dBm)	Level (dBm)	Level (dBc)
~	~	~	~
No emissions were detected at a level greater than 20 dB below the limit.			
150.05MHz 5W 12.5kHz Unmodulated 100kHz RBW- 100kHz to 1GHz 1MHz RBW- 1GHz to 1.6GHz Low Pass Filter used from 270.0 MHz to 1.6 GHz Result Limit Measured Point Wanted Carrier Narrow RBW Detector = Average (rms) Fc ± 2 MHz, 8001 Pts, 7s. Swp On Channel Below 1GHz Above 1GHz Amplitude (dbm) Frequency (MHz) Result obtained by integration of narrow RBW filter measurements: 1k Hz RBW: 148.1 MHz to 152.1 MHz		150.05MHz 1W 12.5kHz Unmodulated 100kHz RBW- 100kHz to 1GHz 1MHz RBW- 1GHz to 1.6GHz Low Pass Filter used from 270.0 MHz to 1.6 GHz Result Limit Measured Point Wanted Carrier Narrow RBW Detector = Average (rms) Fc ± 2 MHz, 8001 Pts, 7s. Swp On Channel Below 1GHz Above 1GHz Amplitude (dbm) Frequency (MHz) Result obtained by integration of narrow RBW filter measurements: 1k Hz RBW: 148.1 MHz to 152.1 MHz	

Spurious Emissions (Tx Conducted)

Emission Frequency (MHz)	~	Level (dBm)	~	Level (dBm)	162.025 MHz, 12.5 kHz Channel Spacing, 1 W
No emissions were detected at a level greater than 20 dB below the limit.	~	Level (dBc)	~	Level (dBc)	162.025 MHz, 12.5 kHz Channel Spacing, 1 W
162.025MHz 5W 12.5kHz Unmodulated 100kHz RBW- 100kHz to 1GHz 1MHz RBW- 1GHz to 1.7GHz Low Pass Filter used from 290.0 MHz to 1.7 GHz  Result Limit Measured Point Wanted Carrier Narrow RBW Detector = Average (rms) Fc ± 2 MHz, 8001 Pts, 7s. Swp On Channel Below 1GHz Above 1GHz Result obtained by integration of narrow RBW filter measurements: 1k Hz RBW: 160.0 MHz to 164.0 MHz					
162.025MHz 1W 12.5kHz Unmodulated 100kHz RBW- 100kHz to 1GHz 1MHz RBW- 1GHz to 1.7GHz Low Pass Filter used from 290.0 MHz to 1.7 GHz  Result Limit Measured Point Wanted Carrier Narrow RBW Detector = Average (rms) Fc ± 2 MHz, 8001 Pts, 7s. Swp On Channel Below 1GHz Above 1GHz Result obtained by integration of narrow RBW filter measurements: 1k Hz RBW: 160.0 MHz to 164.0 MHz					