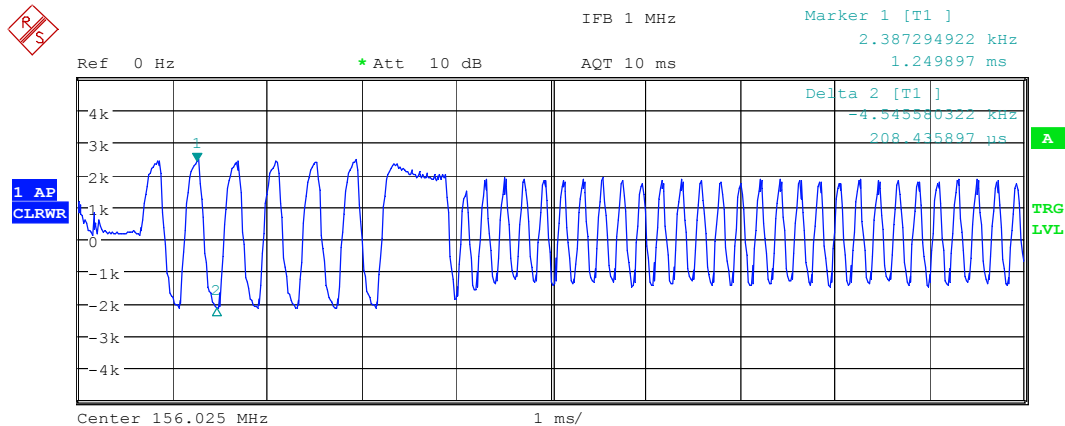


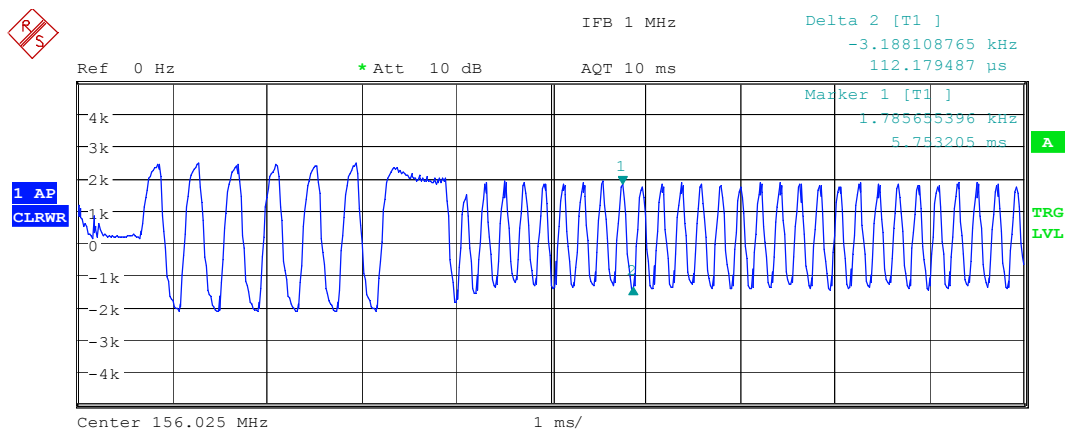
Modulation Accuracy: Subclause 15.1.4:



Frequency Modulation Summary

Coupling	DC	Carrier Offset	349.97 Hz
Deviation	+peak	Carrier Power	39.67 dBm
	-peak	Modulation Frequency	---
	$\hat{p}_{peak}/2$	Sampling Rate	125 kHz
	RMS	Record Length	1251
		Demod Bandwidth	100 kHz

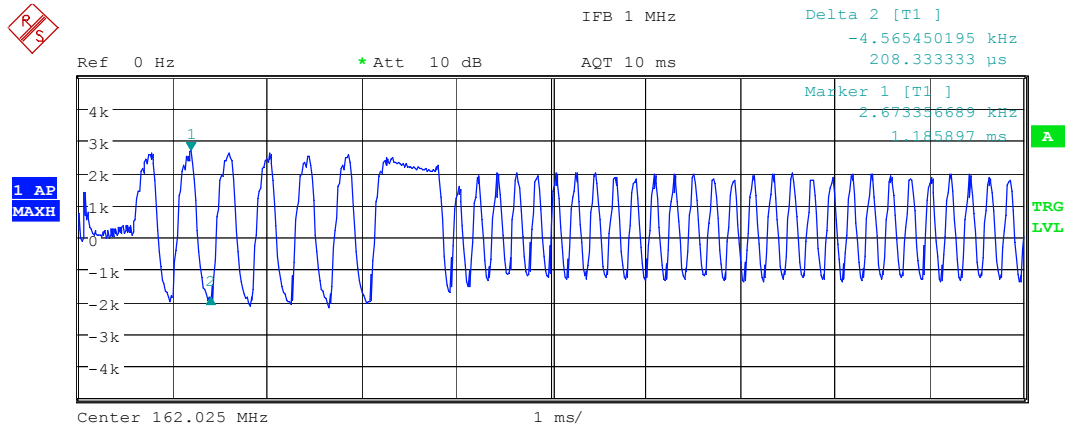
92475modacc1: $f = 156.025$ MHz



Frequency Modulation Summary

Coupling	DC	Carrier Offset	349.97 Hz
Deviation	+peak	Carrier Power	39.67 dBm
	-peak	Modulation Frequency	---
	$\hat{p}_{peak}/2$	Sampling Rate	125 kHz
	RMS	Record Length	1251
		Demod Bandwidth	100 kHz

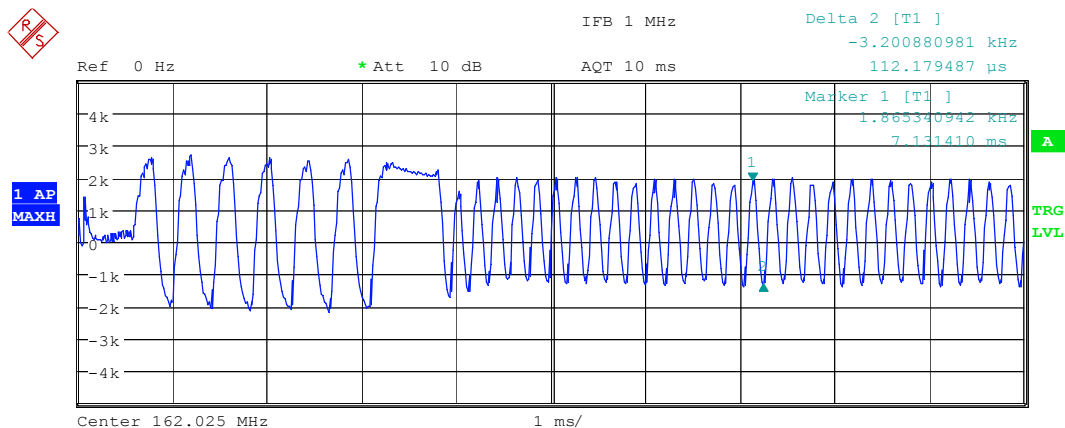
92475modacc2: $f = 156.025$ MHz



Frequency Modulation Summary

Coupling	DC	Carrier Offset	513.38 Hz
Deviation	+peak 2.673 kHz	Carrier Power	40.36 dBm
	-peak -2.189 kHz	Modulation Frequency	--- Hz
	$\hat{v}_{peak}/2$ 2.431 kHz	Sampling Rate	125 kHz
	RMS 1.387 kHz	Record Length	1251
		Demod Bandwidth	100 kHz

92475modacc3: f = 162.025 MHz



Frequency Modulation Summary

Coupling	DC	Carrier Offset	513.38 Hz
Deviation	+peak 2.673 kHz	Carrier Power	40.36 dBm
	-peak -2.189 kHz	Modulation Frequency	--- Hz
	$\hat{v}_{peak}/2$ 2.431 kHz	Sampling Rate	125 kHz
	RMS 1.387 kHz	Record Length	1251
		Demod Bandwidth	100 kHz

92475modacc4: f = 162.025 MHz