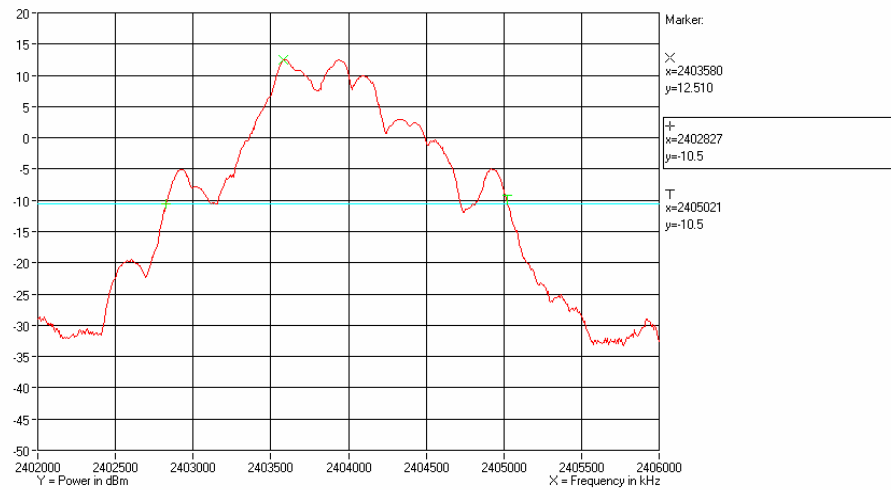


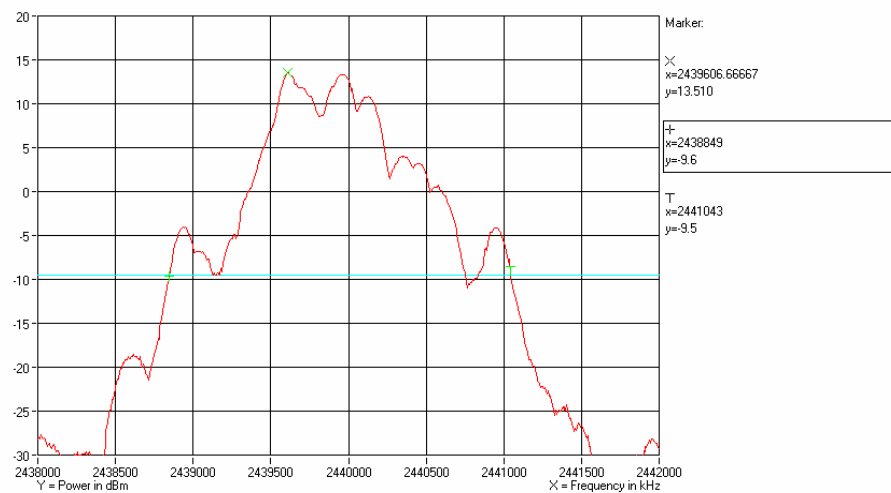
## Measurement of occupied bandwidth

Test method	IC RSS-Gen:2007, 4.6.1		
Characteristics	Temperature: 23°C. Test voltage: External power supply		
Test equipm.	49321 49183 49299		Uncertainty: 10 kHz
SA Settings	RBW: 100 KHz VBW: 300 KHz SPAN: 4 MHz DET: Peak CF: 2402 MHz, 2441 MHz, 2480 MHz and 2404 MHz, 2440 MHz, 2478 MHz Trace: Max Hold		
Test results			
Operation frequency	Measured	Measured	Measured
	Low frequency	High frequency	99% emission bandwidth
2404 MHz – GFSK	2402.827 MHz	2405.021 MHz	2.194 MHz
2440 MHz – GFSK	2438.849 MHz	2441.043 MHz	2.194 MHz
2478 MHz – GFSK	2476.850 MHz	2479.060 MHz	2.210 MHz
Note 1:			
Band edge criteria	99 % emission bandwidth		
Test Port	Conducted		
Test mode	Continuous Tx - normal modulation - hopping on		
Comments	SAS-2		



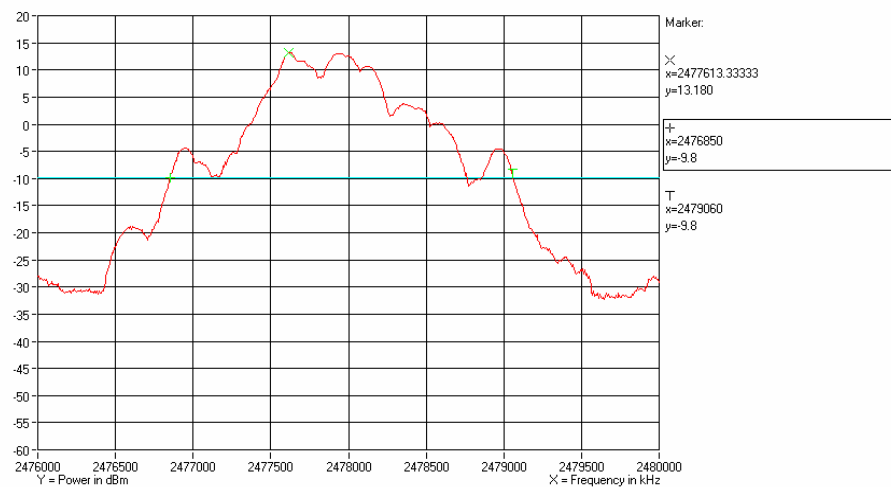
Comments

2404 MHz – GFSK – GN Radio



Comments

2440 MHz – GFSK – GN Radio



Comments

2478 MHz – GFSK – GN Radio