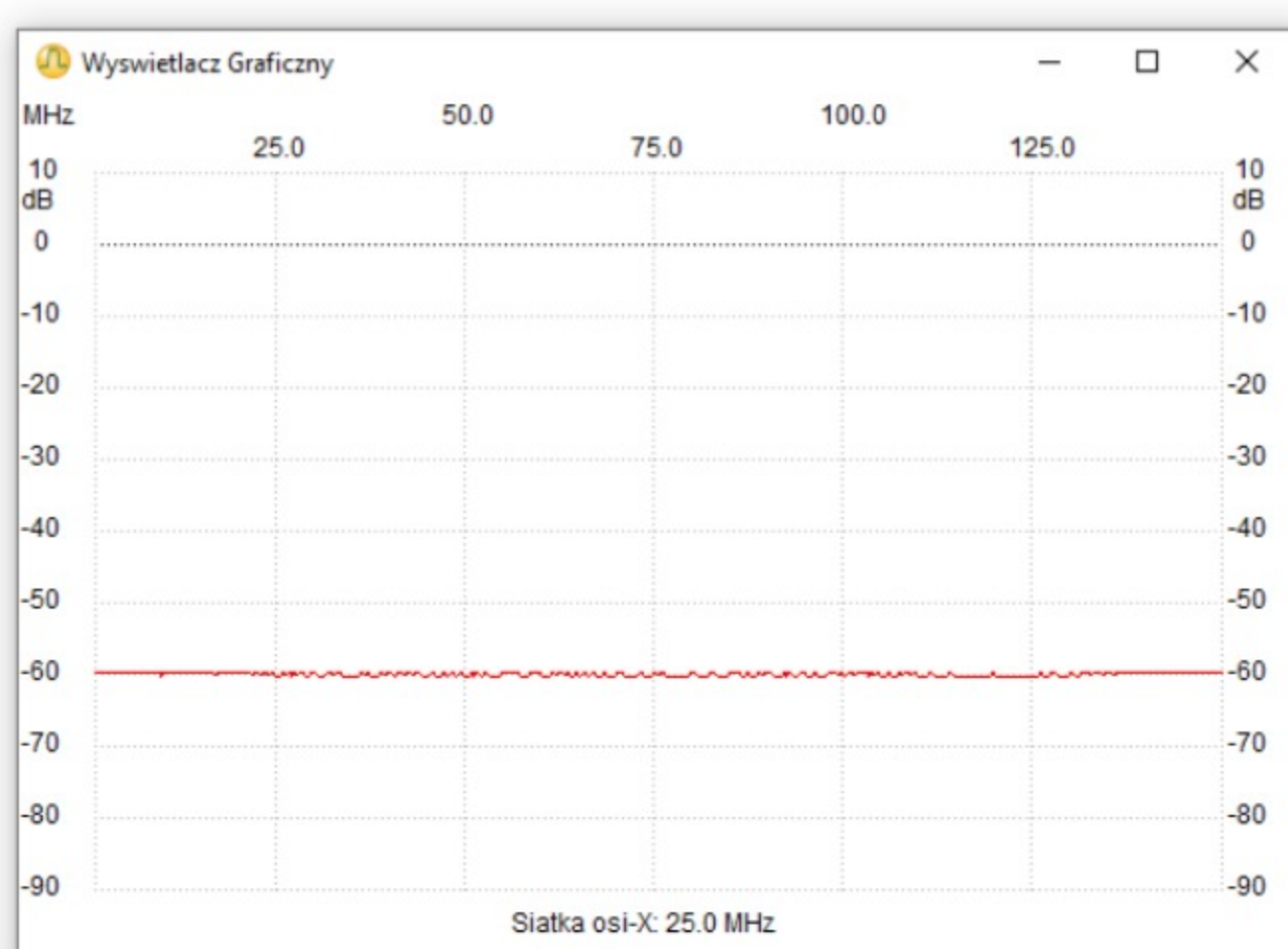
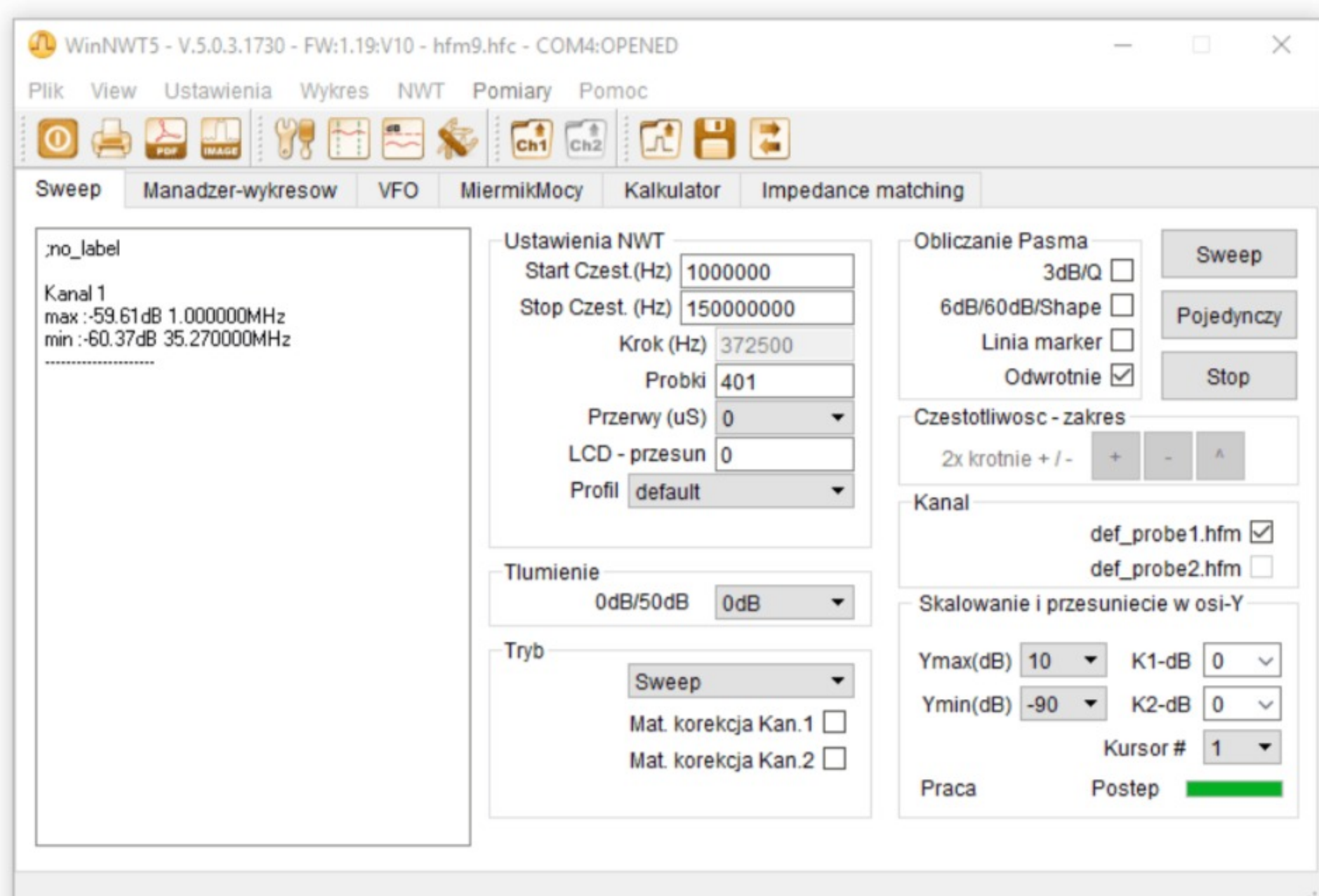




STM32F103

USB

przycisk

wewnętrzny oscylsotor

interfejs szeregowy

źródło sygnały/śledzenia



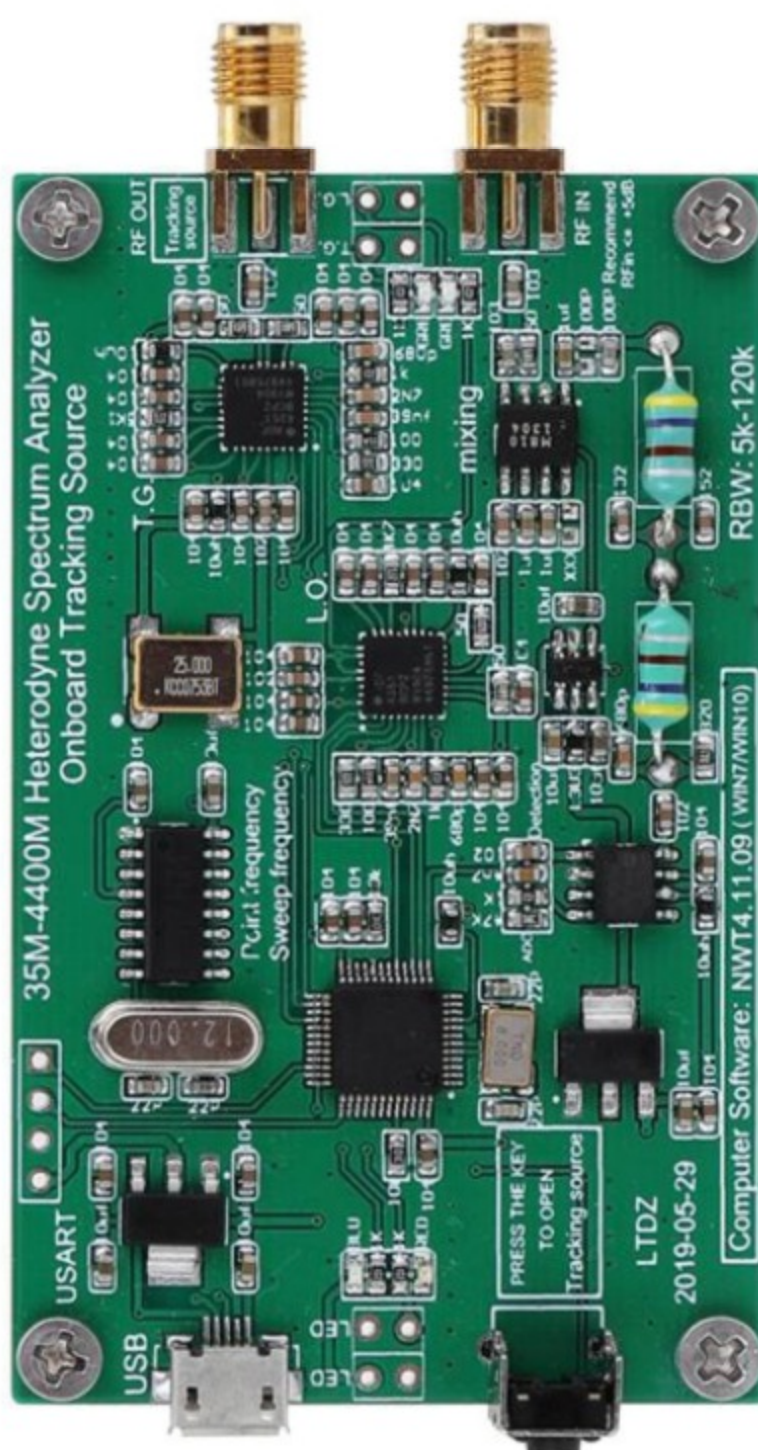
wyście RF out

wejście RF in

detektor

mixer

gotronik@gotronik.pl



48mm

92mm

Attribute: RF frequency domain analysis tool

Interface: USB

Power supply: USB

Standby current: $\leq 100\text{mA}$

Sweep current: $\leq 350\text{mA}$

Sweep bandwidth: 33mHz-4400mHz

Sweep speed: ≥ 800 points/sec

Sweep dynamic log ratio: $> 50\text{dB}$

Point frequency or sweep output power: $\approx 0\text{ dBm}$

Input detection: $\leq 10\text{dbm}$

Background: $\approx -60\text{dBm}$

Software used on the computer side:

NWT4.11.09 version