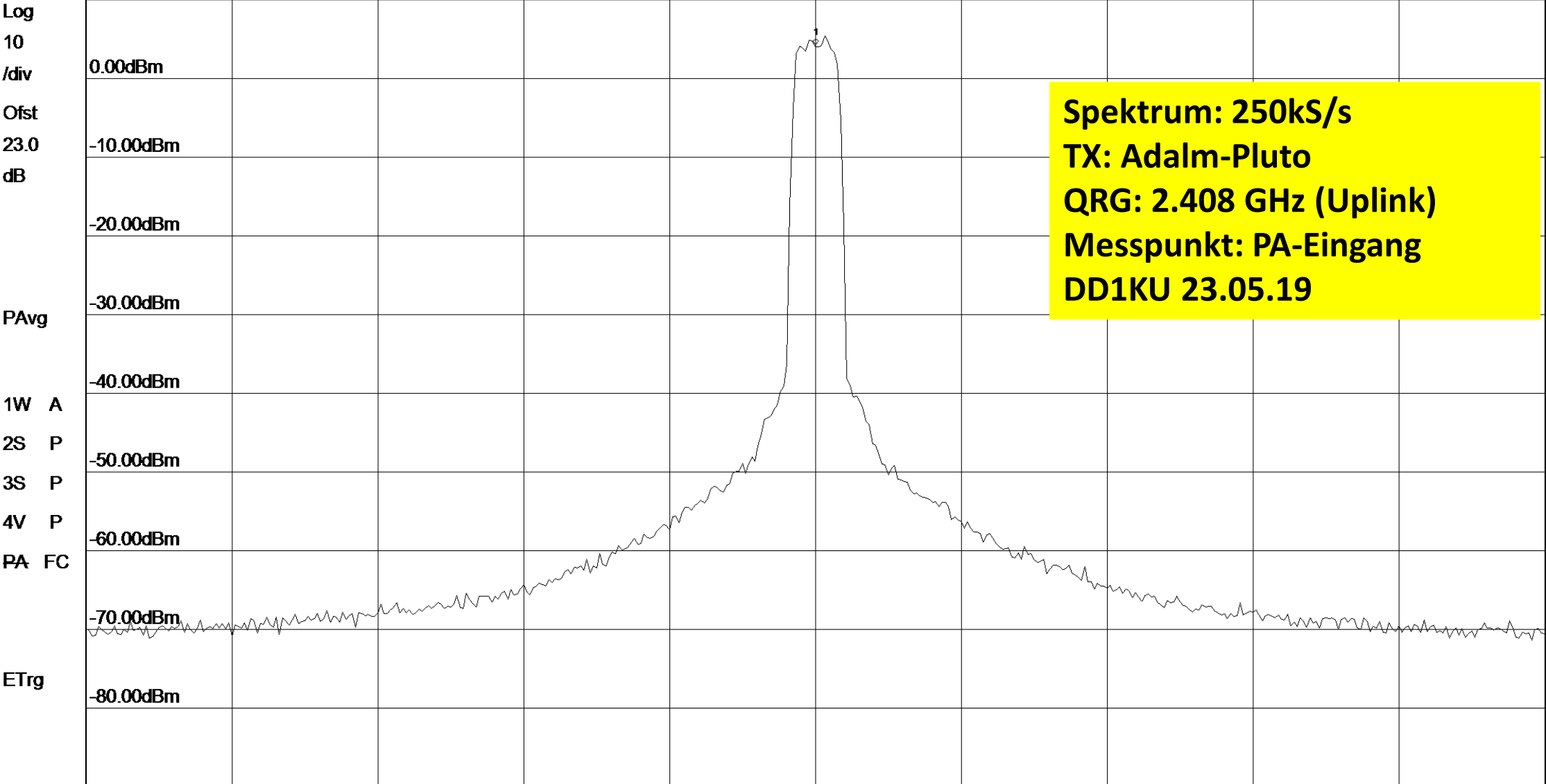


M1 2.408100000GHz
3.95dBm

Ref: 10.00dBm
Atten: 10dB



Spektrum: 250kS/s
TX: Adalm-Pluto
QRG: 2.408 GHz (Uplink)
Messpunkt: PA-Eingang
DD1KU 23.05.19

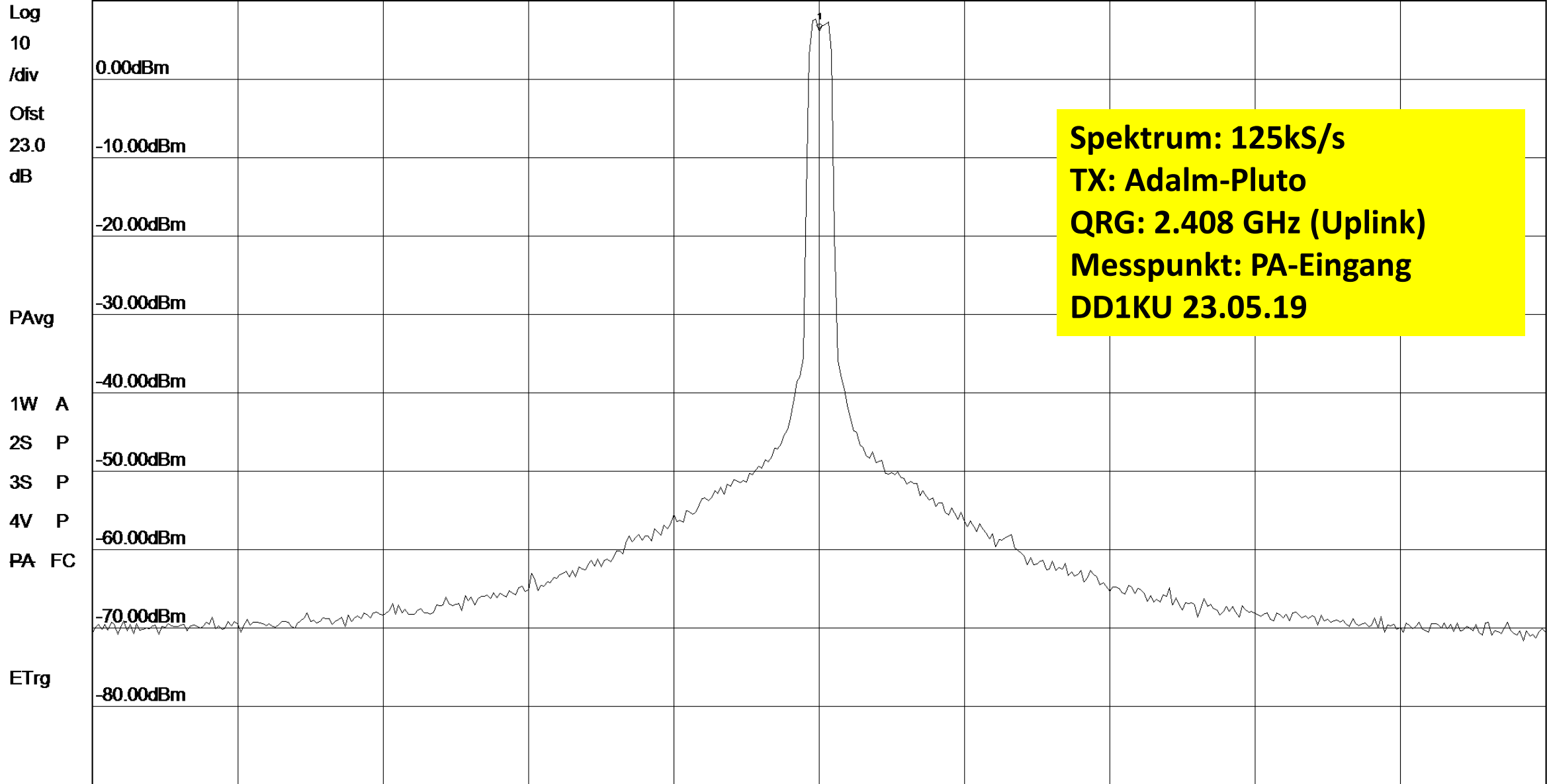
Center: 2.408100000GHz
 #RBW: 3.000kHz
 #VBW: 30.000Hz
 Span: 8.000000MHz
 Sweep: 2.795s

Ref: 10.00dBm

Atten: 10dB

M1 2.408100000GHz

6.08dBm



Spektrum: 125kS/s
TX: Adalm-Pluto
QRG: 2.408 GHz (Uplink)
Messpunkt: PA-Eingang
DD1KU 23.05.19

Center: 2.408100000GHz

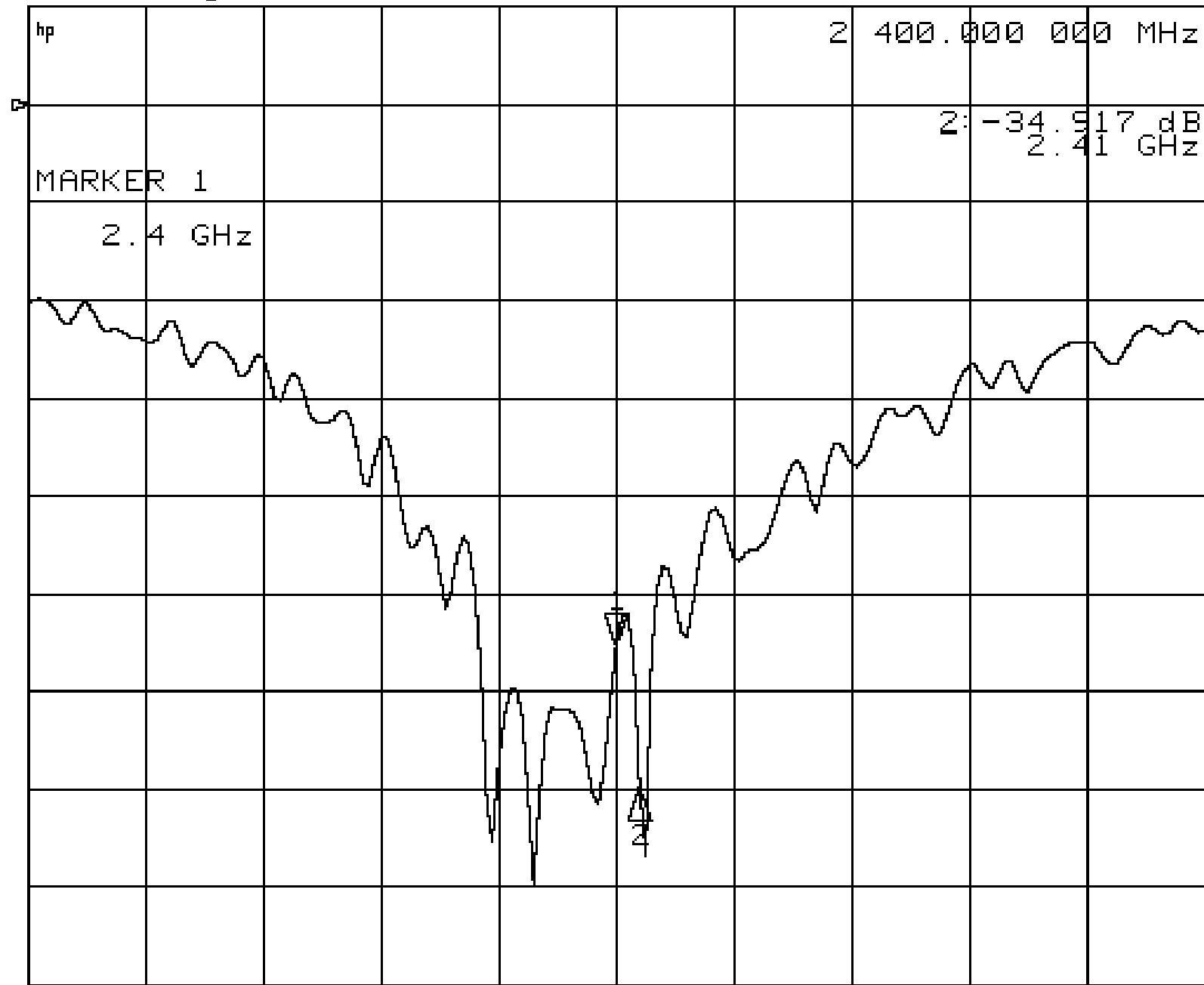
#RBW: 3.000kHz

#VBW: 30.000Hz

Span: 8.000000MHz

Sweep: 2.795s

CH1 RFL log MAG 5 dB/ REF 0 dB 1: -27.653 dB

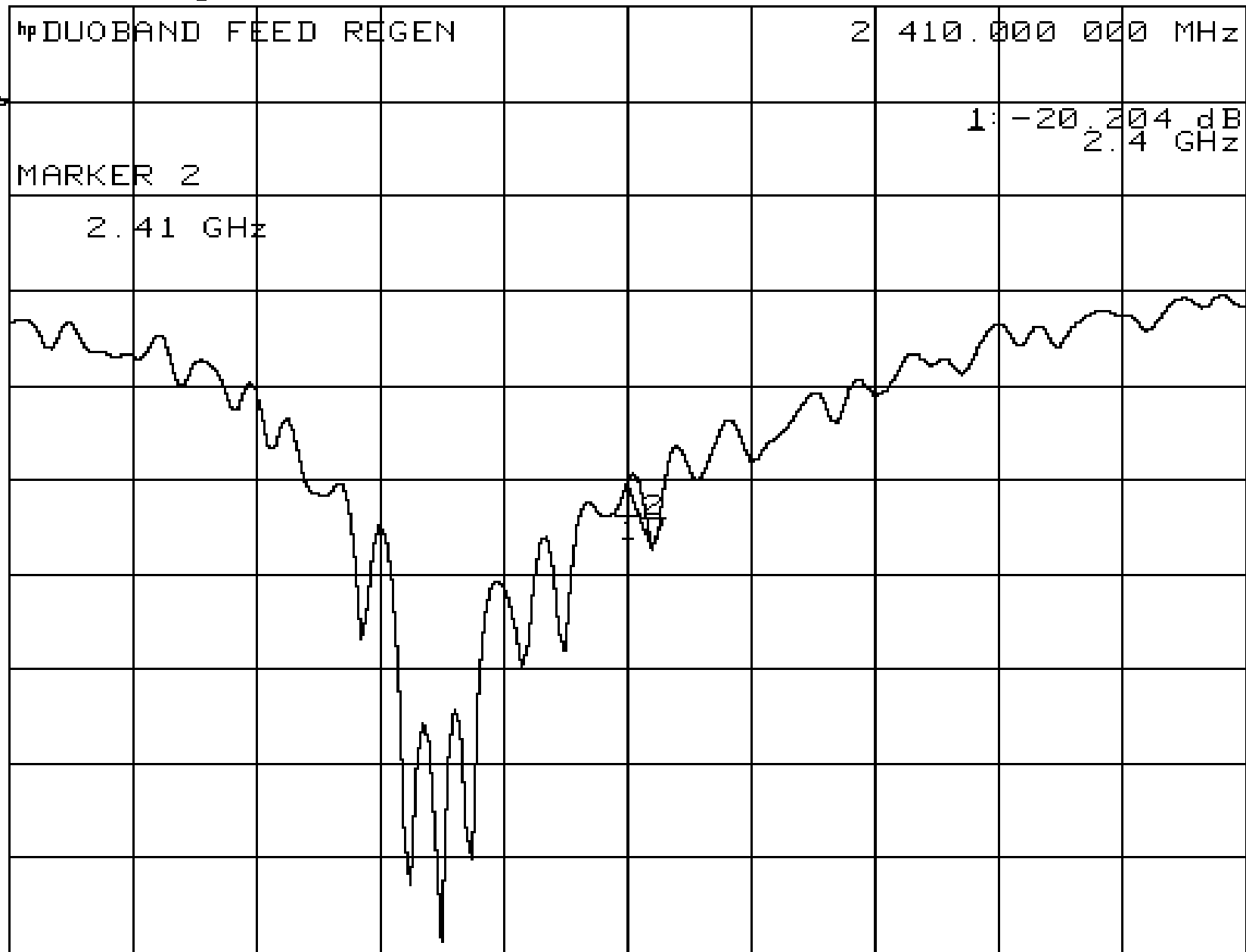


Rückflußdämpfung
DuoBand-Feed_BaTech
Wetter:trocken

DD1KU20.05.19

CENTER 2 400.000 000 MHz SPAN 500.000 000 MHz

CH1 RFL log MAG 5 dB/ REF 0 dB 2: -23.642 dB



**Rückflußdämpfung
DuoBand-Feed_BaTech
Wetter: Regen
DD1KU 21.05.19**