

Average Num 100

DUT: Amplifier

CONTEXT FREQ=RF

LO Freq: 30.0000 GHz

Average: >100/100

CAL STATE CAL

Atten: 0 dB

ENR STATE ENR

PASS

PREAMP

LOSS

SNS



Mkr1 1.296 GHz

Noise Figure: 0.44 dB Gain: 18.58 dB

Noise Figure

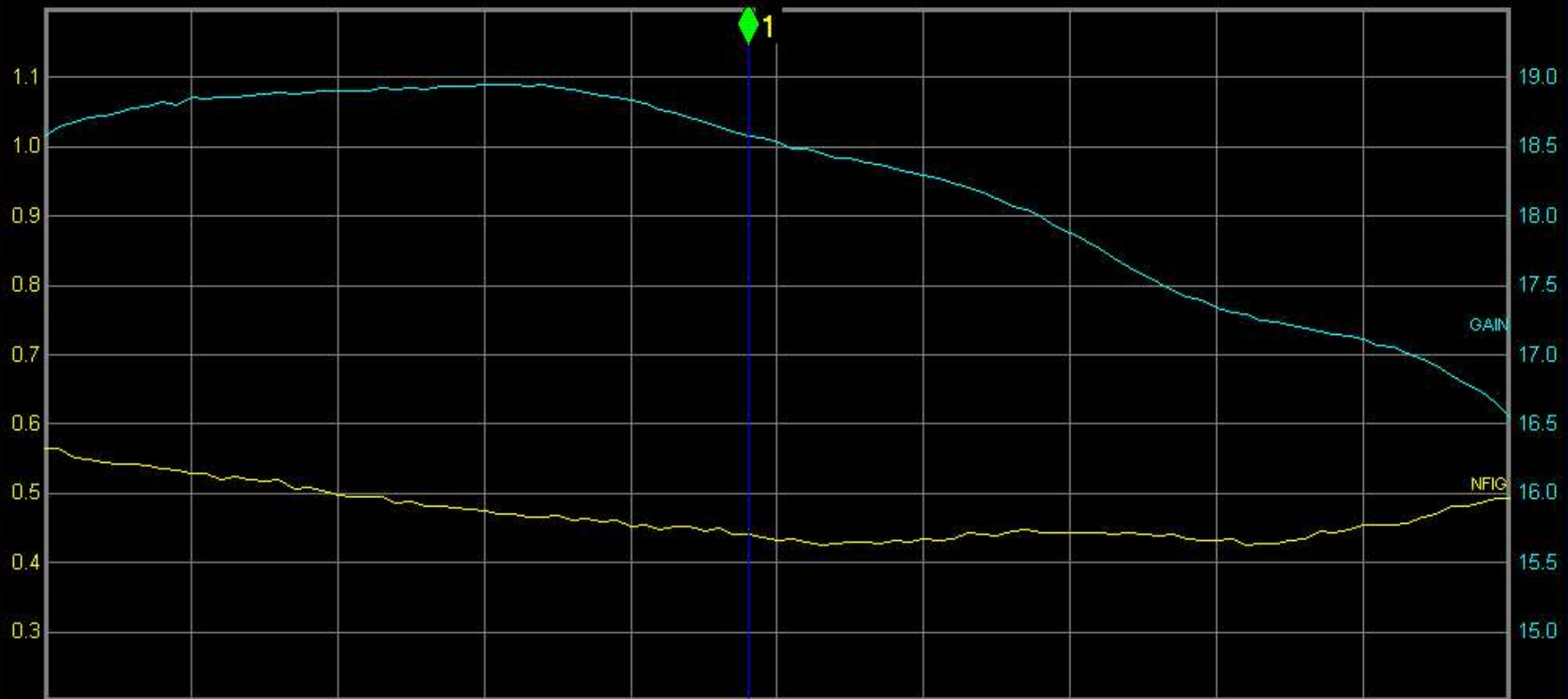
Gain

0.1 dB/div

Ref 0.7 dB

Ref 17.0 dB

0.5 dB/div



Start 1.20000 GHz

Stop 1.40000 GHz

BW 4.0 MHz

Tcold 298.15 K (SNS)

Points 101