

Noise and Gain Measurement

EUT Name: SSB SP70 432MHz preamplifier
Manufacturer: SSB Elektronik
Operating Conditions: R & S FSEB running FS-K3 software
Operator Name: Roger Banks
Test Specification: Calibrated HP366A 5dB Noise Source. W/B preamplifier
Comment:

Analyzer

RF Att: 0.00 dB RBW : 1 MHz Range: 30.00 dB
Ref Lvl: -40.00 dBm VBW : 100 Hz Ref Lvl auto: ON

Measurement

2nd stage corr: ON Mode: Direct ENR: hp436a_3318A03275.enr

