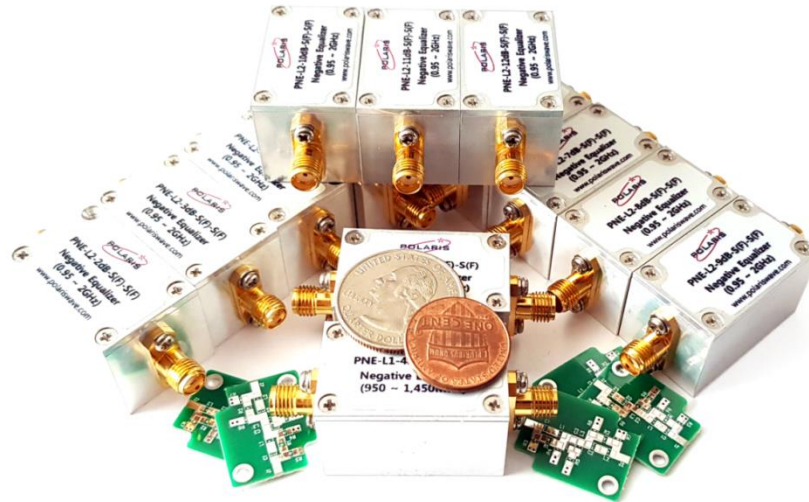


Measured s-parameter Data

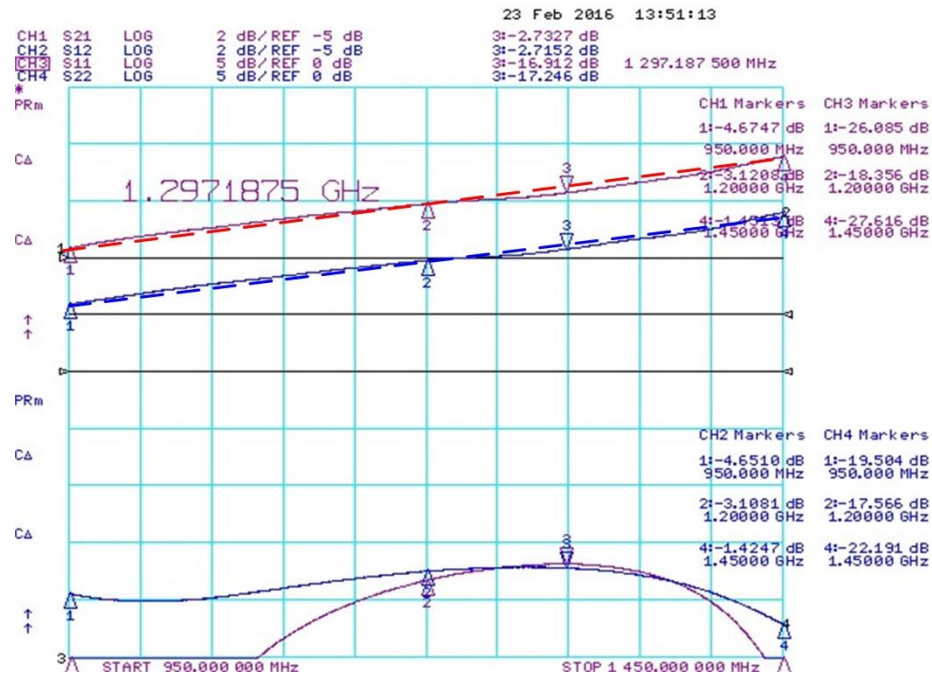
Gain Equalizer



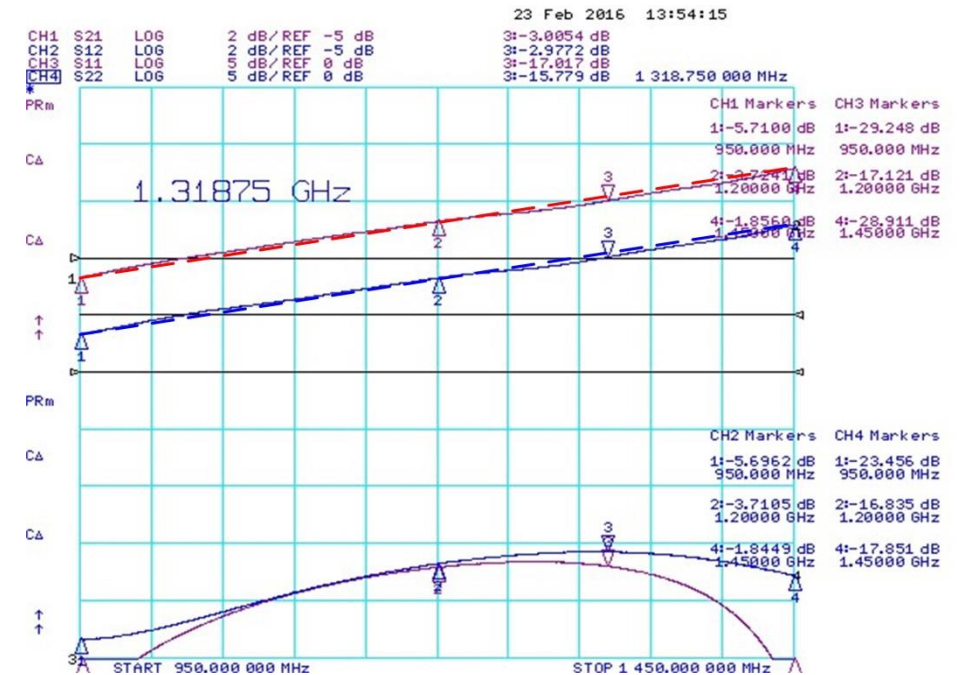
- Address: #1913, Anam tower, 311 Teheran-ro, Gangnam-gu, Seoul, Republic of Korea
- Tel: +82-2-2009-2120
- e-mail: info@polariswave.com
- web: www.polariswave.com

Measured Data

❖ 950 MHz to 1,450 MHz



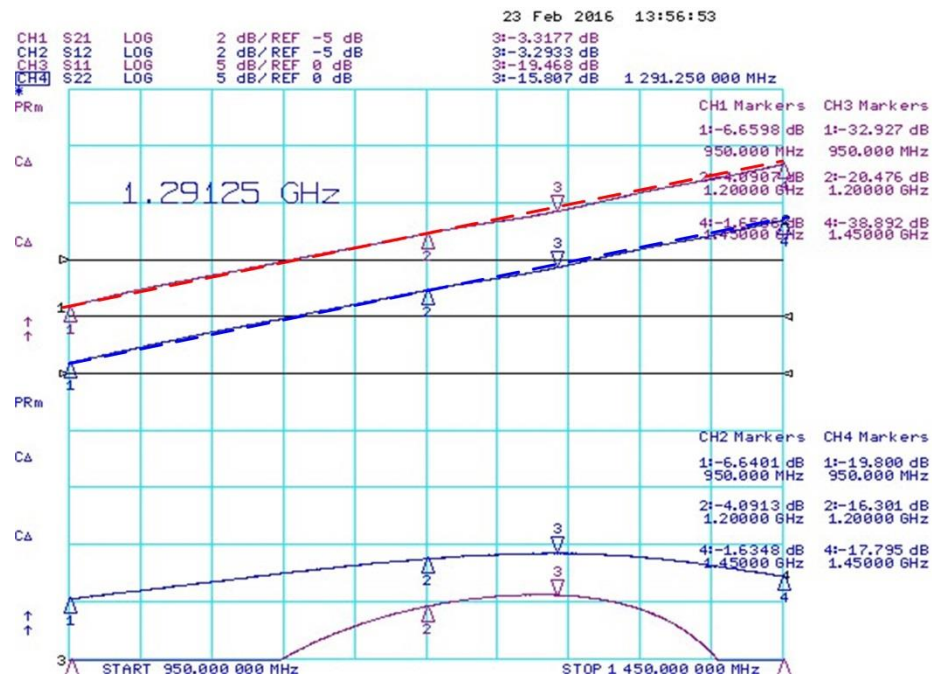
3dB Gain Equalizer



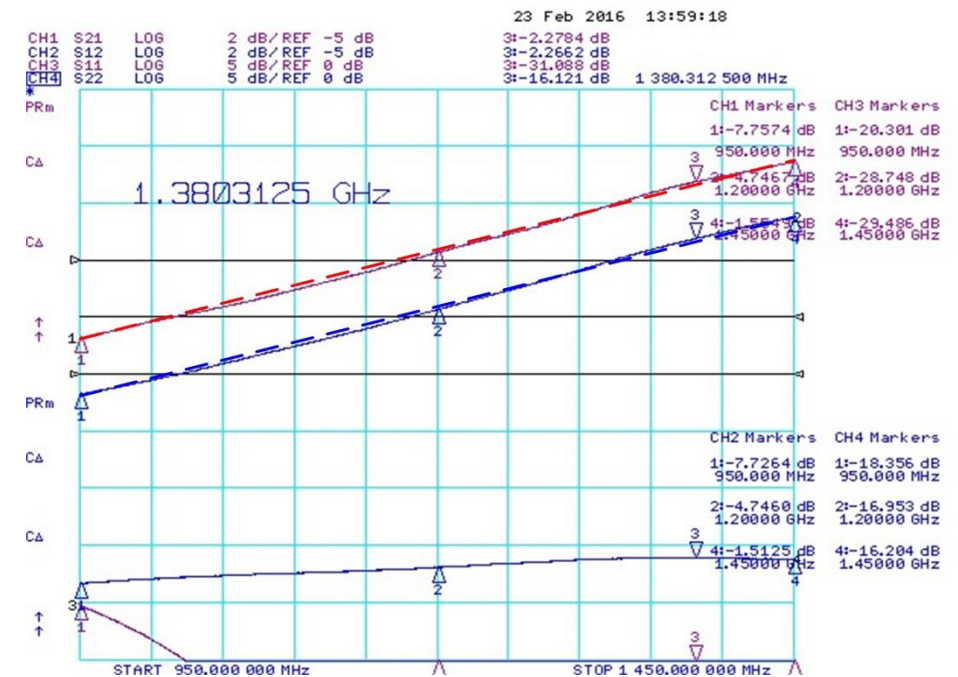
4dB Gain Equalizer

Measured Data

❖ 950 MHz to 1,450 MHz



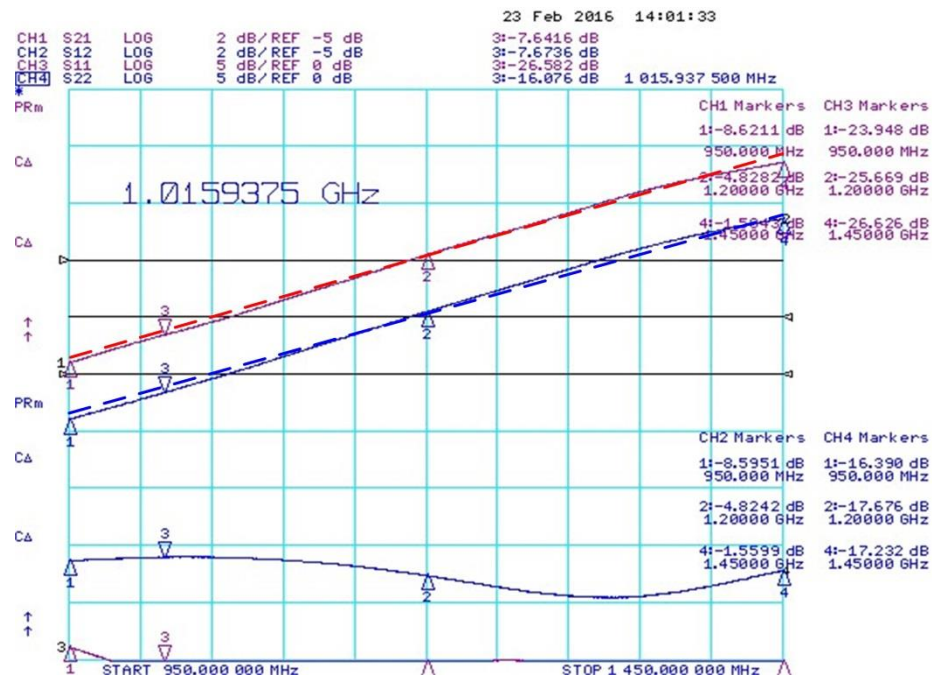
5dB Gain Equalizer



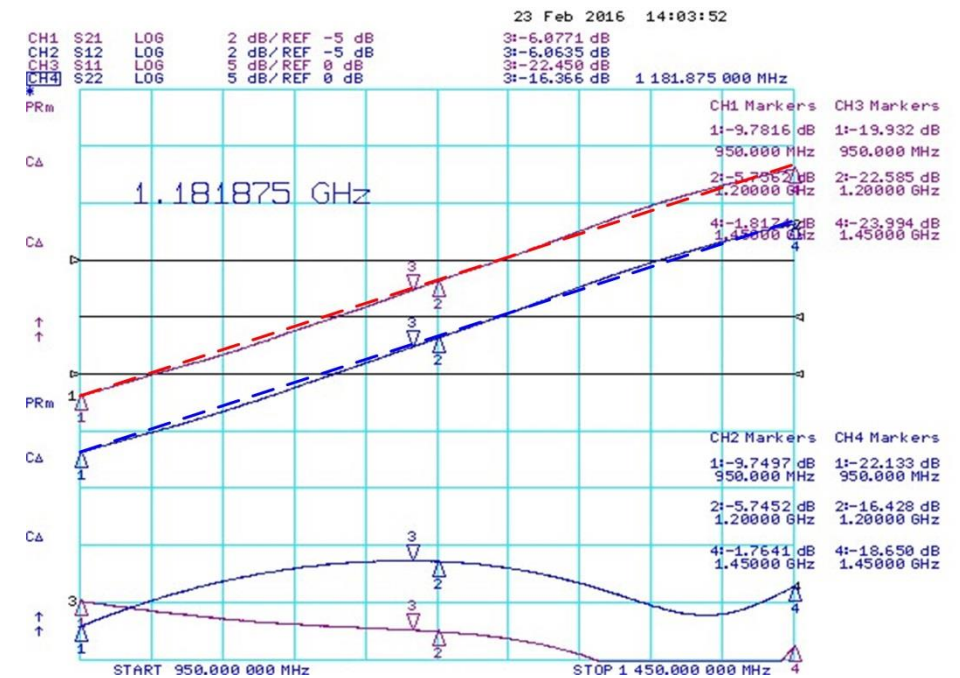
6dB Gain Equalizer

Measured Data

❖ 950 MHz to 1,450 MHz



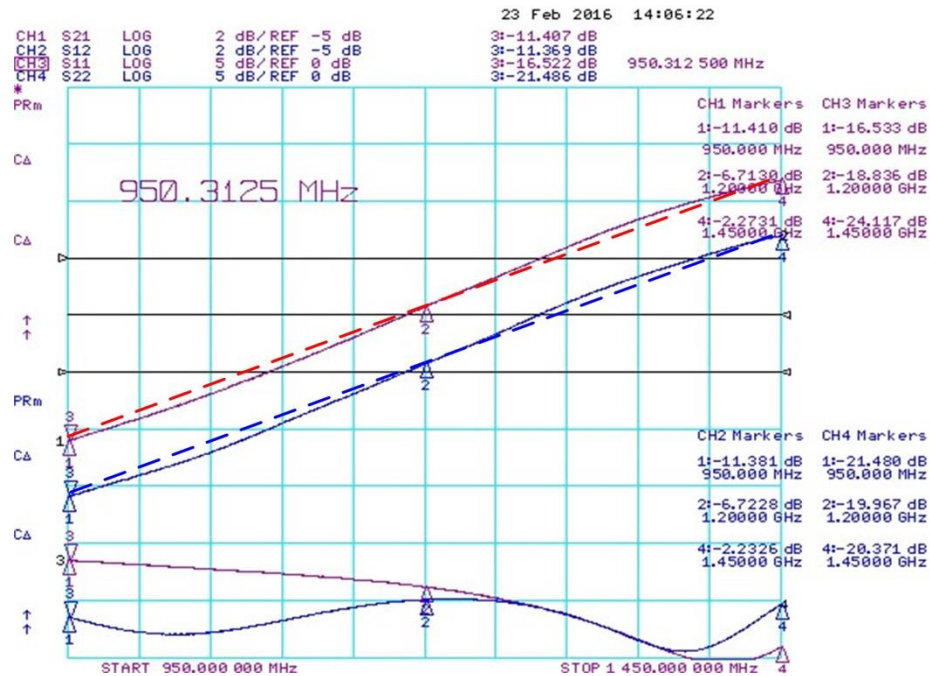
7dB Gain Equalizer



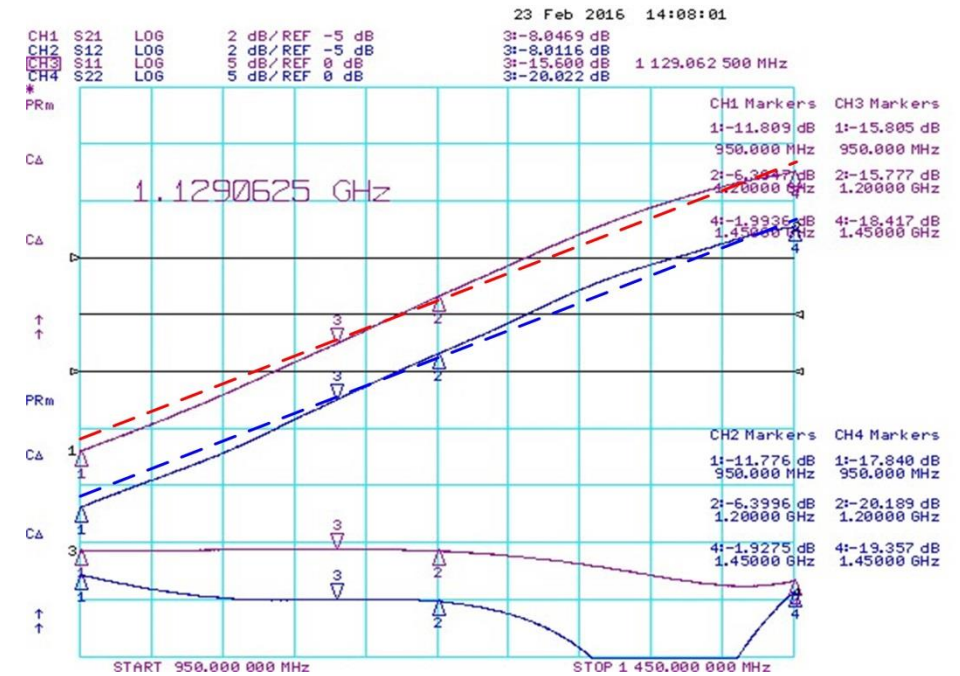
8dB Gain Equalizer

Measured Data

❖ 950 MHz to 1,450 MHz



9dB Gain Equalizer



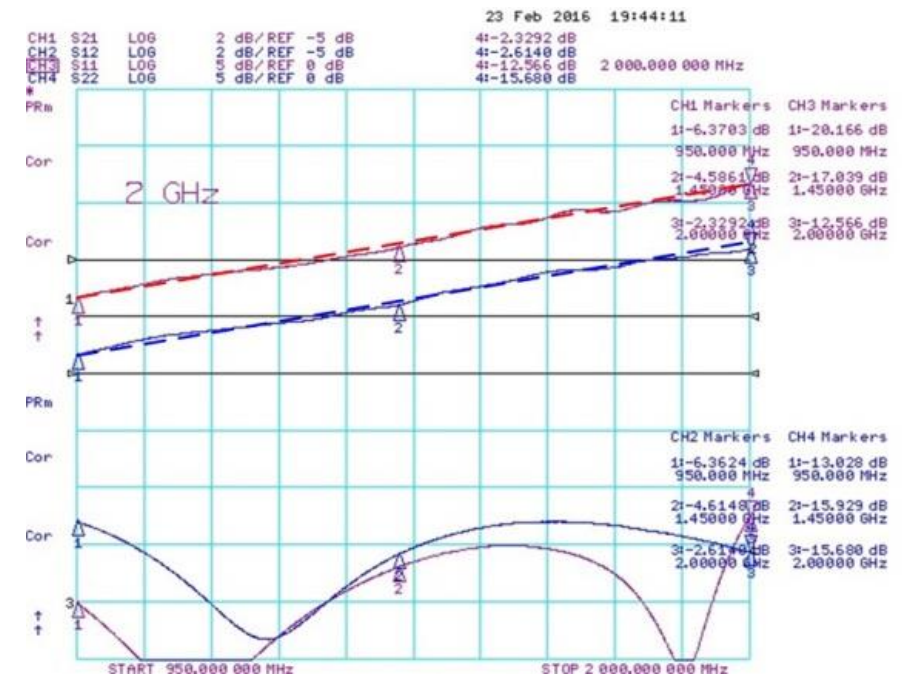
10dB Gain Equalizer

Measured Data

❖ 950 MHz to 2,000 MHz



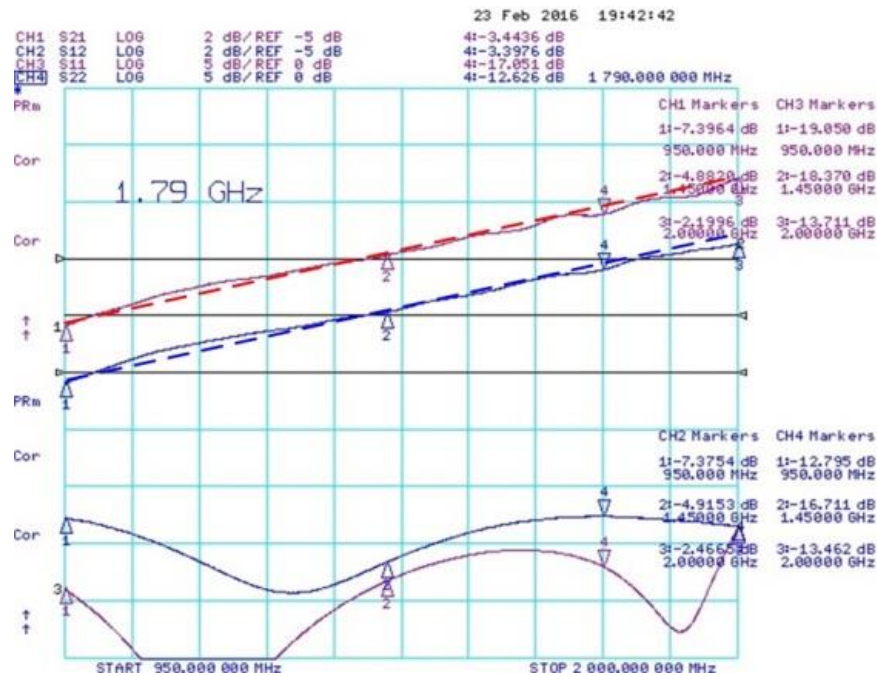
3dB Gain Equalizer



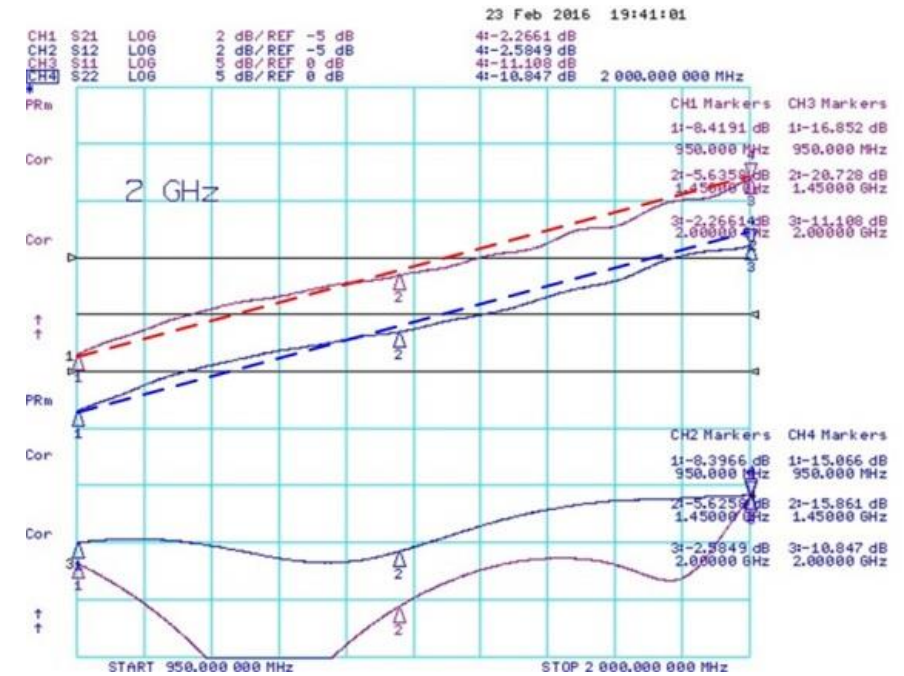
4dB Gain Equalizer

Measured Data

❖ 950 MHz to 2,000 MHz



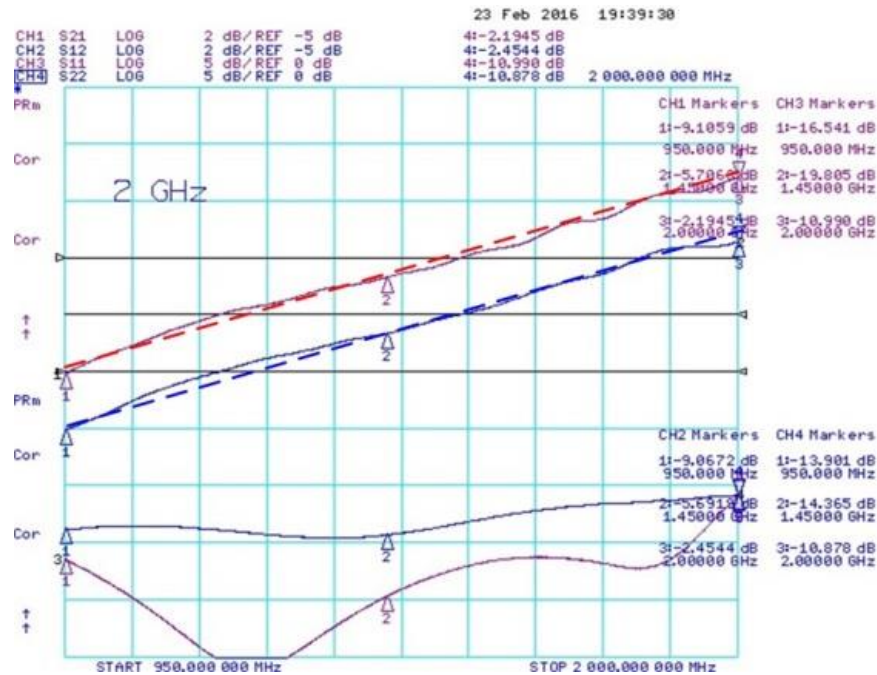
5dB Gain Equalizer



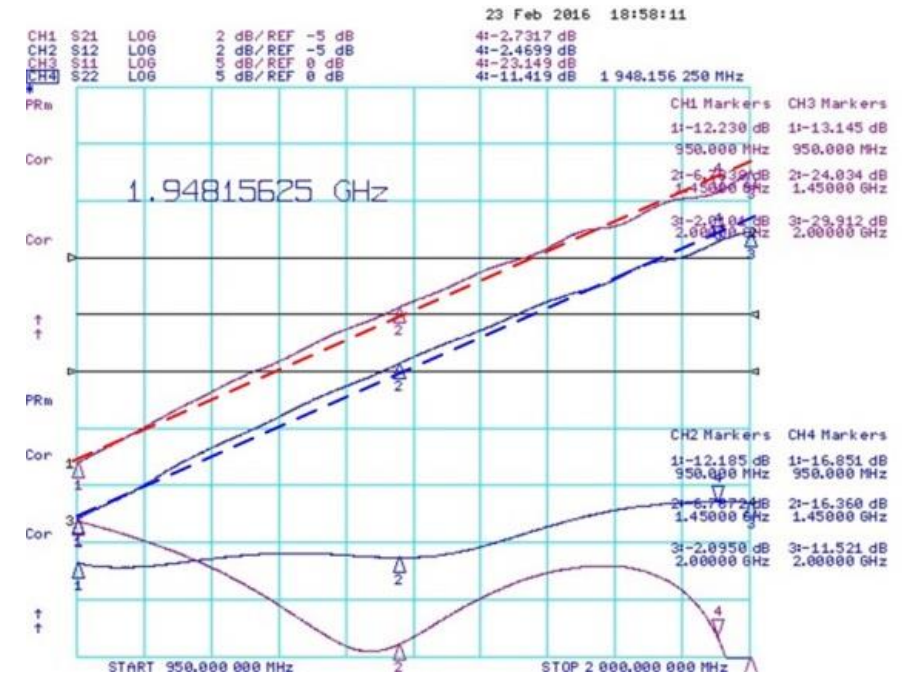
6dB Gain Equalizer

Measured Data

❖ 950 MHz to 2,000 MHz



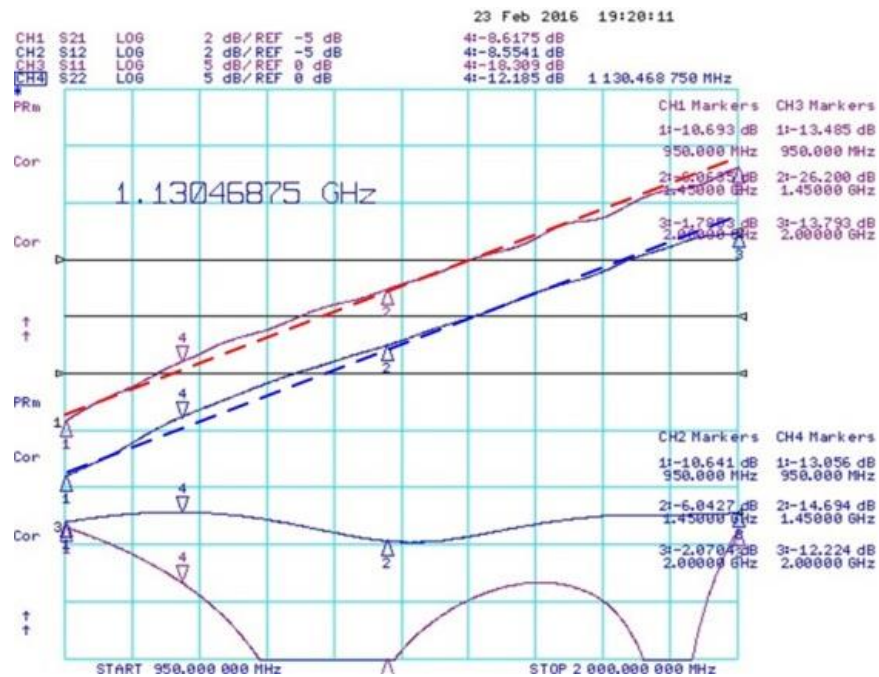
7dB Gain Equalizer



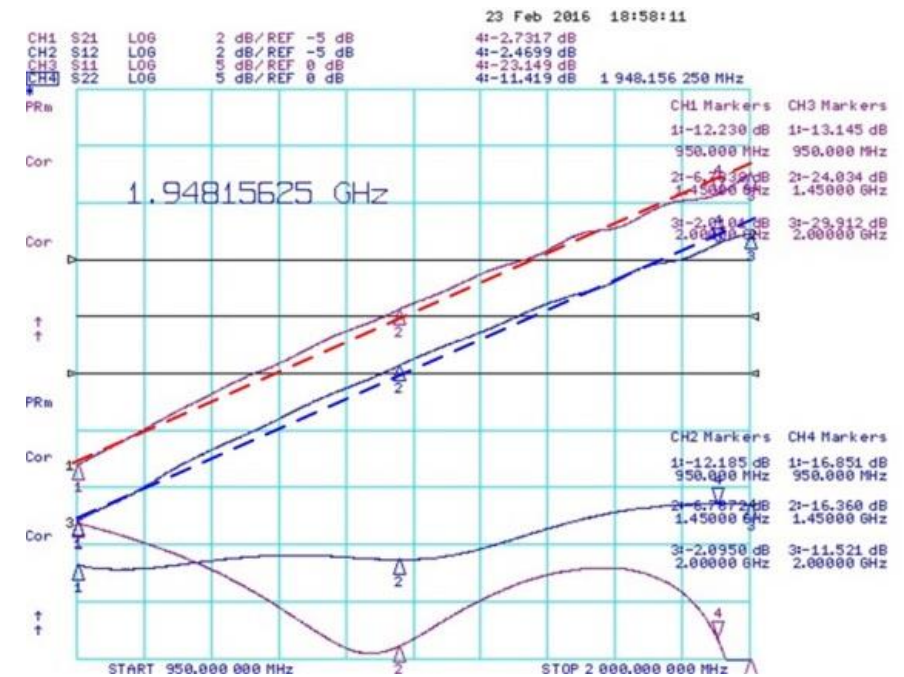
8dB Gain Equalizer

Measured Data

❖ 950 MHz to 2,000 MHz



9dB Gain Equalizer



10dB Gain Equalizer