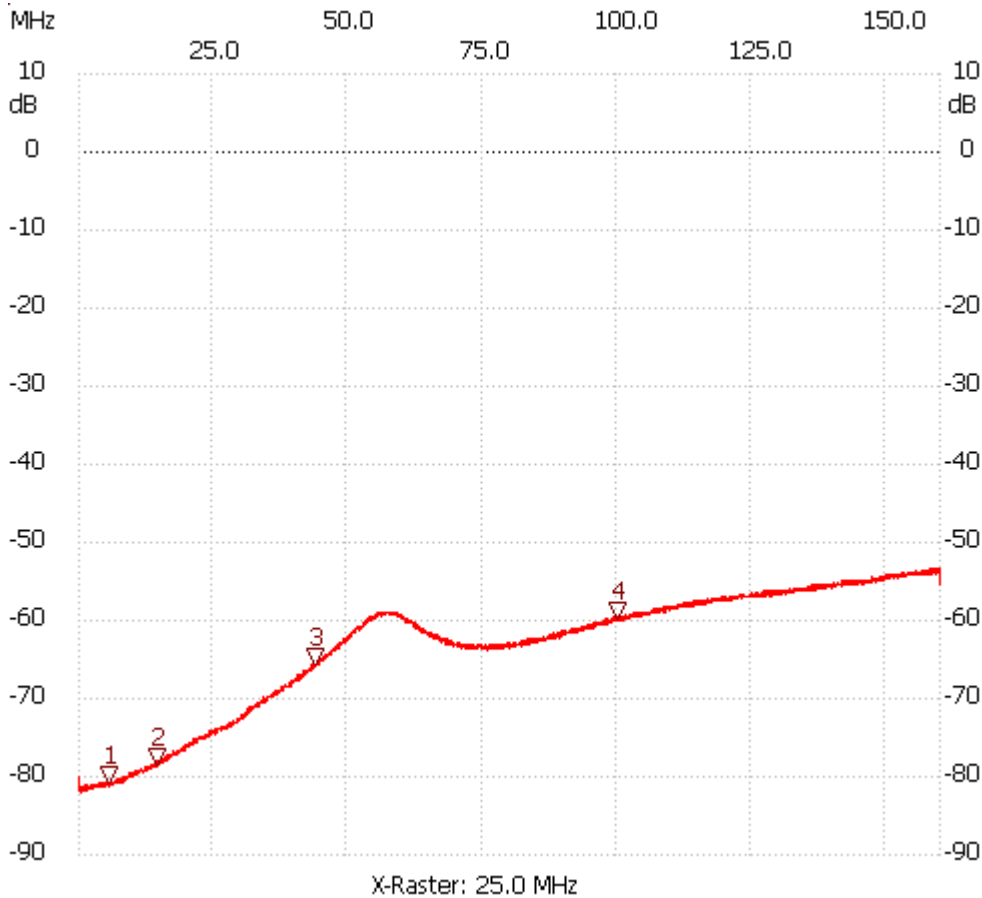


Startfrequenz: 0.000000 MHz; Endfrequenz: 159.997994 MHz; Schrittweite: 32.006 kHz

Messpunkte: 5000; Zwischenzeit: 0 uSek



AD8000 Circulator Isolation Port 2-Port 1

min:-81.95dB 0.224042MHz

Kursor 1:

5.473026 MHz

Kanal1: -80.83dB

Kursor 2:

14.498718 MHz

Kanal1: -78.41dB

Kursor 3:

43.784208 MHz

Kanal1: -65.75dB

Kursor 4:

99.954738 MHz

Kanal1: -59.79dB

Kanal 1

max:-53.27dB 158.77784MHz