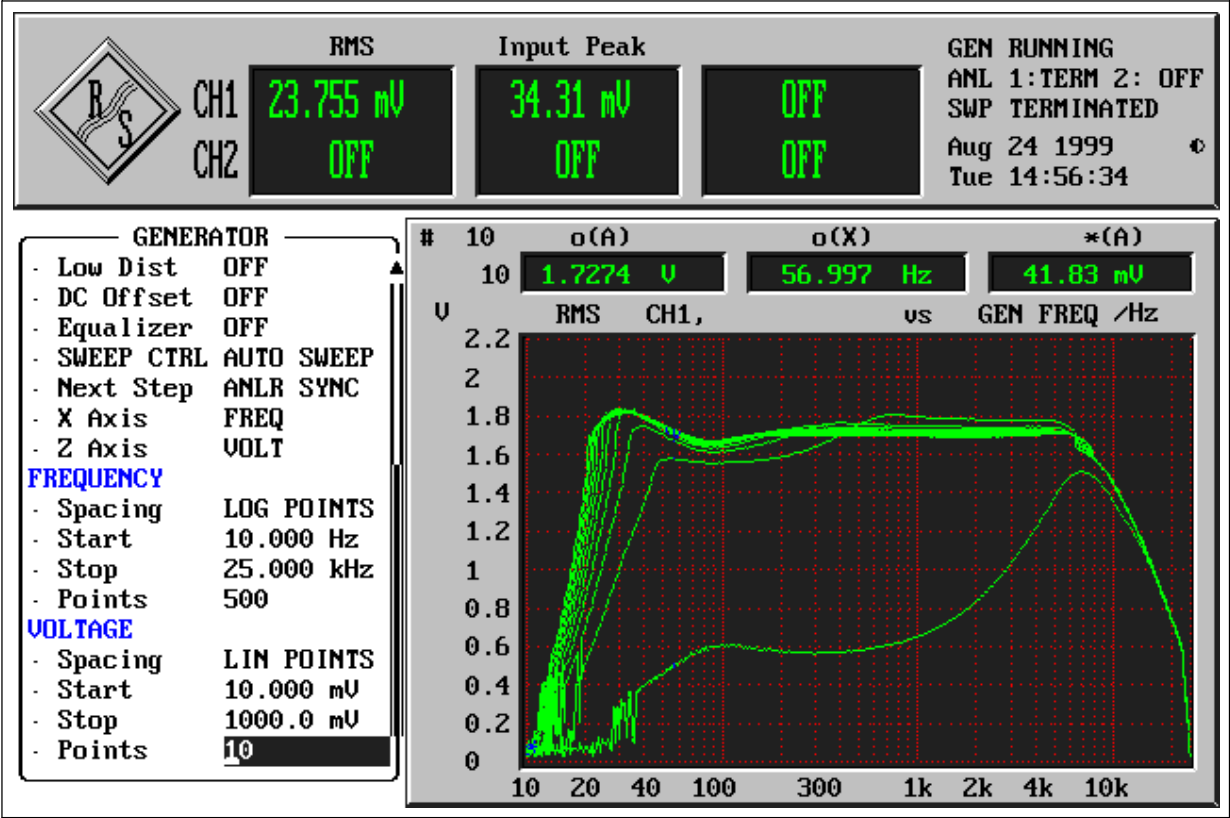


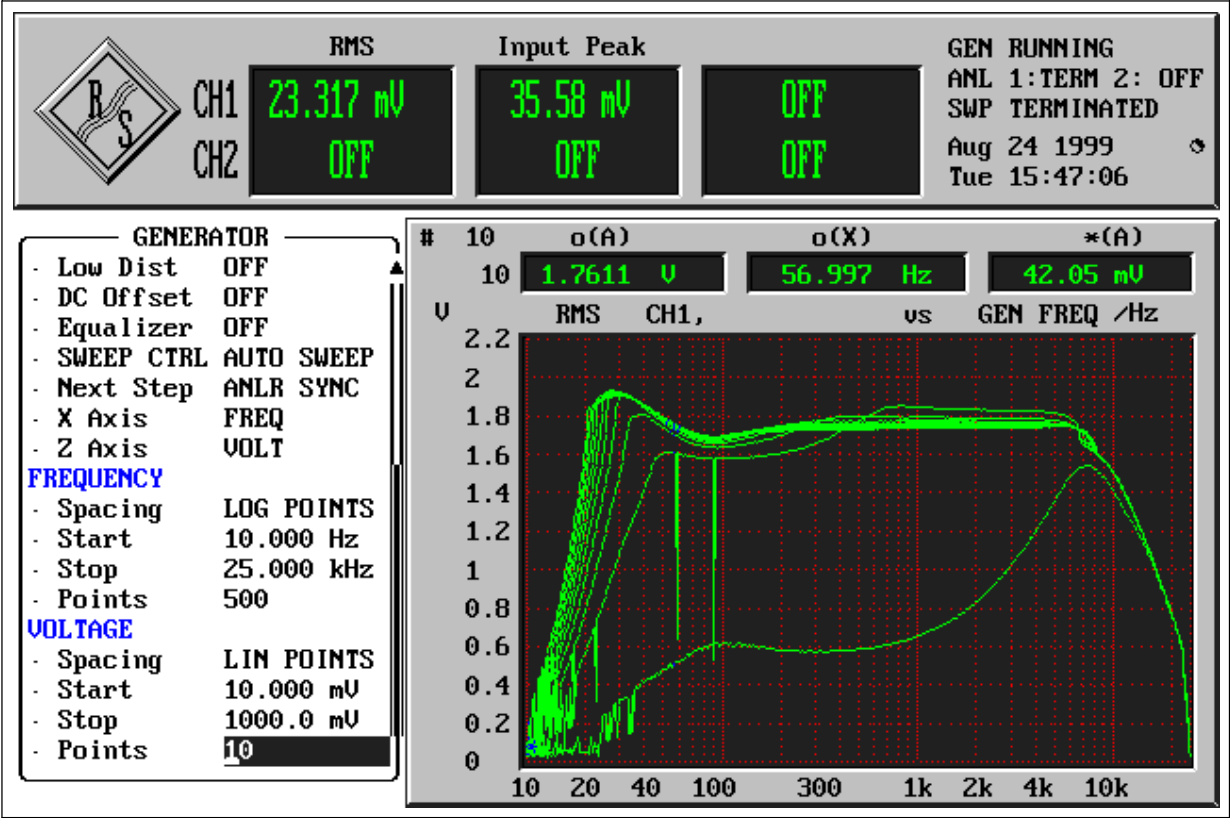
Characteristics of the Audio Modulation Circuitry

Equipment under Test: SK500 / SK300 / SK100
Ambient Temperature: 23°C
Relative Humidity: 62%
Frequency: 518.100 MHz



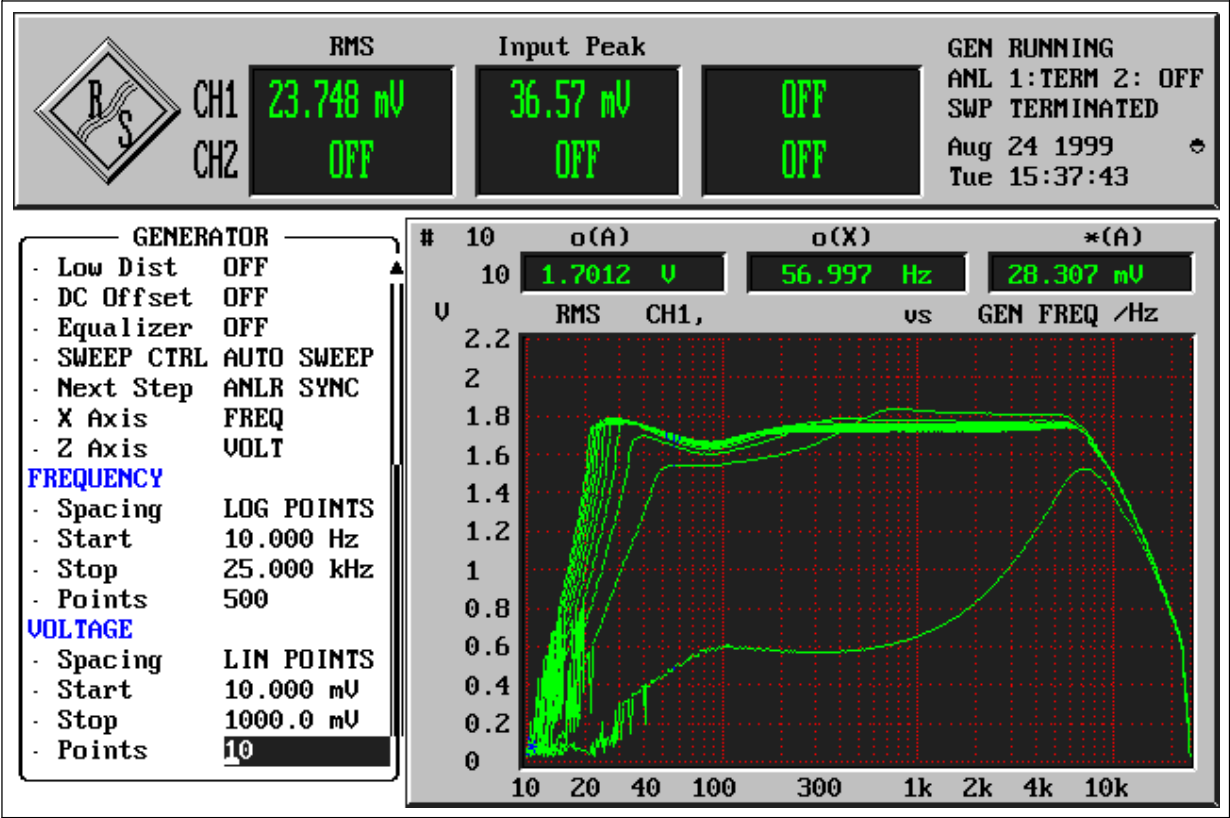
Characteristics of the Audio Modulation Circuitry

Equipment under Test: SK500 / SK300 / SK100
Ambient Temperature: 23°C
Relative Humidity: 62%
Frequency: 646.000 MHz



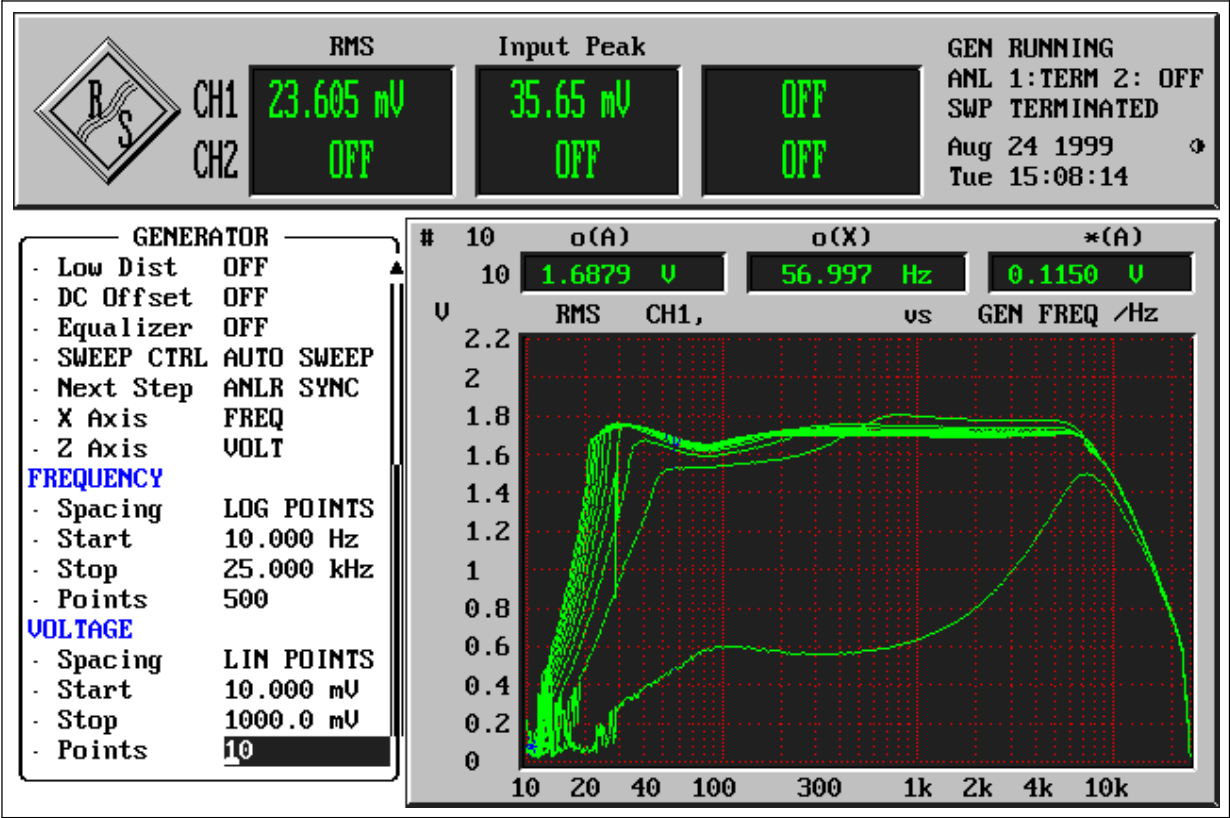
Characteristics of the Audio Modulation Circuitry

Equipment under Test: SK500 / SK300 / SK100
Ambient Temperature: 23°C
Relative Humidity: 62%
Frequency: 756.000 MHz



Characteristics of the Audio Modulation Circuitry

Equipment under Test: SK500 / SK300 / SK100
Ambient Temperature: 23°C
Relative Humidity: 62%
Frequency: 806.000 MHz



Characteristics of the Audio Modulation Circuitry

Equipment under Test: SK500 / SK300 / SK100
Ambient Temperature: 23°C
Relative Humidity: 62%
Frequency: 870.000 MHz

