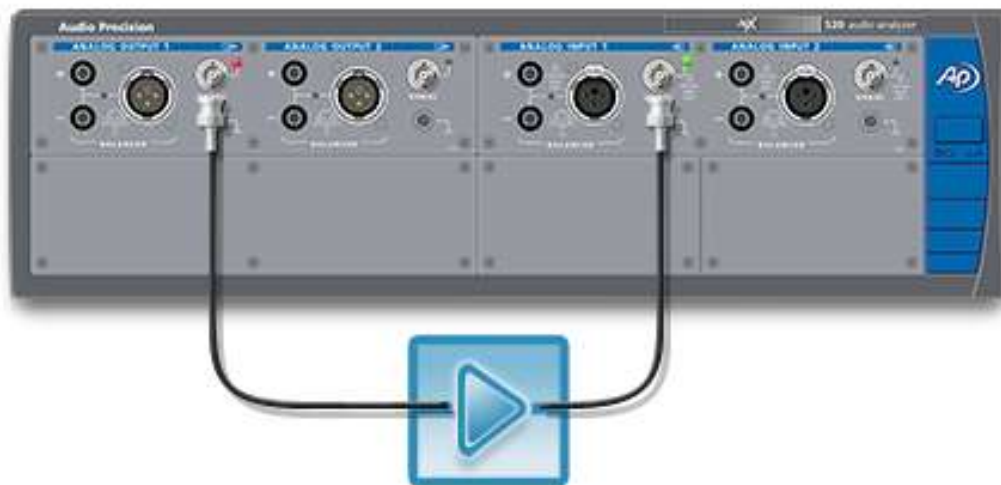


Signal Path1 : Signal Path Setup

Test Conditions

Output Connector:	Analog Unbalanced
Channels:	2
Source Impedance:	20 Ohm
Input Connector:	Analog Unbalanced
Channels:	2
Termination:	300 Ohm
Max Input Bandwidth:	>90 kHz
Coupling:	DC



Signal Path1 : Reference Levels

Test Conditions

dBr G:	632.8 mVrms
dBm (Output Power):	600.0 Ohm
watts (Output Power):	300.0 Ohm
Shared Frequency Reference:	1.00000 kHz
dBr A:	5.537 Vrms
dBr B:	5.355 Vrms
dBm (Input Power):	600.0 Ohm
watts (Input Power):	300.0 Ohm

Signal Path1 : Level and Gain

Test Conditions

Generator Level: 0.000 dBrG (@632.8 mVrms)
Frequency: 1.00000 kHz
Low-pass Filter: None

RMS Level

Ch1 100.5 mW (@300.0 Ohm)
Ch2 100.1 mW (@300.0 Ohm)

Gain

Ch1 18.766 dB
Ch2 18.750 dB

Signal Path1 : THD+N

Test Conditions

Generator Level: -9.000 dBrG (@632.8 mVrms)
Frequency: 1.00000 kHz
Low-pass Filter: None
THD+N Filter: A-weighting (20 - 20 kHz)

THD+N Ratio

Ch1 0.005225 %
Ch2 0.005036 %

Signal Path1 : Dynamic range

Test Conditions

Generator Level: -60.000 dBrG (@632.8 mVrms)
 Frequency: 1.00000 kHz
 Low-pass Filter: 20 kHz
 Dynamic range Filter: 20 Hz highpass

THD+N Level

Ch1 -113.858 dBrA (@5.537 Vrms)
 Ch2 -116.497 dBrA (@5.537 Vrms)

Signal Path1 : Frequency Response

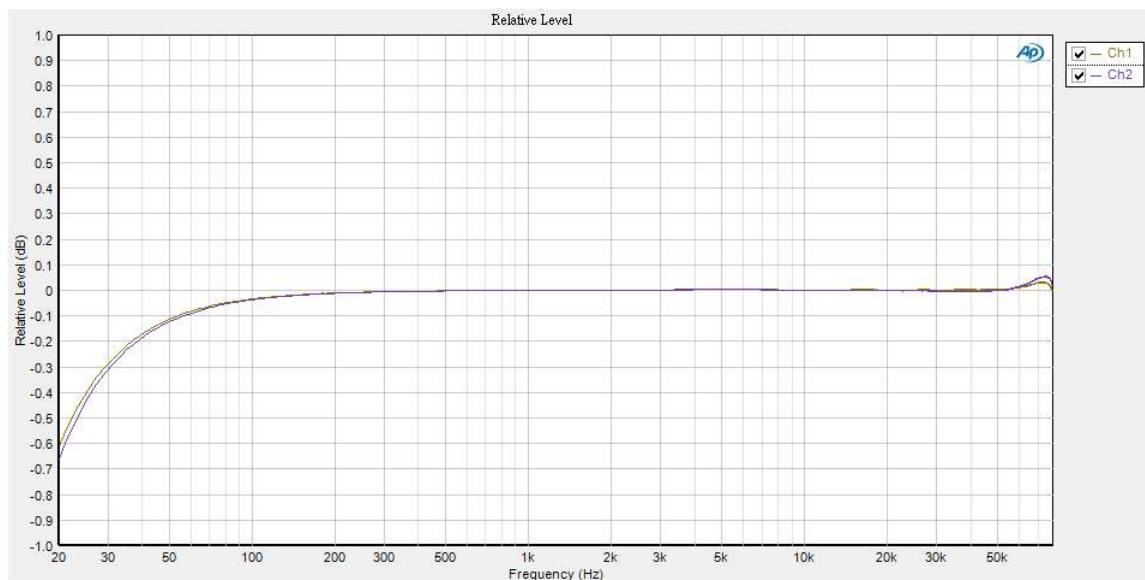
Test Conditions

Generator Level: -20.000 dBrG (@632.8 mVrms)
 Start Frequency: 20.0000 Hz
 Stop Frequency: 80.0000 kHz
 Sweep: 800.0 ms
 Pre-Sweep: 200.0 ms

Relative Level

Measurement Parameters

Ref Frequency: 1.00000 kHz



Signal Path1 : Signal to Noise Ratio

Test Conditions

Generator Level: 0.000 dBrG (@632.8 mVrms)
Frequency: 1.00000 kHz

Signal to Noise Ratio

Ch1 120.837 dB
Ch2 121.142 dB

Signal Path1 : Crosstalk

Test Conditions

Generator Level: -20.000 dBrG (@632.8 mVrms)
Frequency: 1.00000 kHz
Measurement Mode: All But One Channel Driven

Crosstalk

Ch1 -102.759 dB
Ch2 -94.280 dB

Signal Path1 : Crosstalk

Test Conditions

Generator Level: -20.000 dBrG (@632.8 mVrms)
Frequency: 10.0000 kHz
Measurement Mode: All But One Channel Driven

Crosstalk

Ch1 -77.856 dB
Ch2 -87.991 dB

Signal Path1 : DC Level

Test Conditions

Delay Time: 100.0 ms

DC Level

Ch1	+198.4 uV
Ch2	+118.5 uV