Untitled Project - TrueRTA
File Edit View Generator Audio I/O Oscilloscope Spectrum Analyzer Metering Utilities Help
- Generator -
On/Off
Freq.
300
(in Hz)
Ampl.
-10.0
(in dBu)
Wave
Sine
Square
Triangle
Saw
Impulse
Pink N
White N
Quick Sweep
dBu
20
10
0
-10
-20
-30
-40
-50
-60
-70
-80
-90
-100
-110
-120
-130
-140
-150
-160
10
20
50
100
200
500
1kHz
2k
5k
10k
20k
TrueRTA
- Analyzer -
dB Top
20 dBu
dB Bottom
-160 dBu
Hi Freq Limit
20 kHz
Lo Freq Limit
10 Hz
RTA Resolution:
1/24 Oct.
Speed Tradeoff:
20 Hz (slow)
Averages:
100
Notes: .1. Project Filename: Untitled Project Data acquired: 14Mar2011, 6:20 PM
.2. Mic Cal File: Mic Correction was OFF Input f(s) = 44.1 kHz Output f(s) = 44.1 kHz
.3. House Curve File: House Curve was OFF FFT Size = 64 k
.4. Data was acquired manually Input Selection: L No. of Averages = 100
.5. Sound System Correction: ON Relative Mode: OFF Peak Hold: OFF
The analyzer is stopped...press Alt+Space to start.
Workbench
start
Cri...
Dra...
Ste...
Book2
Book3
Unti...
6:22 PM