

RIAA IMD -2dbu In.



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
2	1	Green	Solid	1	Fft.Ch.1 Ampl	Left	
<p>Sorry, 12.5 kHz spur is arising from welding equipment, not from circuit.            Real values of all parameters are excellent - Gain @ 1 kHz 38 dB, RTI Noise (IEC-A, shorted)            less than 0.22 <math>\mu</math>V (- 88 dBA re 5 mV input), frequency response error &lt; 0.5 dB.            Distortion @ 1 kHz less than 0.0002%. IMD measured at 615 mV Input (+42 dB re 5 mV !).</p>							