

## DAC Measurements

DUT Id:	391-GT-18-REF
Κατασκευαστής:	McIntosh Labs
Μοντέλο:	MHA-100
Τιμή [€]:	5900.00

### Μετρήσεις Εργαστηρίου – Μετατροπείας d/a

1. Out of Band Components [dBFS]		
	Left	Right
	-93.318	-93.375

Group Average	Group Median
-100.7443	-104.5915

2. Supression of Imaging Components [dBFS]		
	Left	Right
	-88.020	-88.356

Group Average	Group Median
-96.1171	-98.3200

3. IMD [dB]		
	Left	Right
18/20kHz	-75.920	-75.815
49/7993Hz	-104.868	-97.773

Group Average	Group Median
-80.8631	-93.6495
-82.7269	-93.8885

4. Idle Channel Noise [dB-CCIR]		
	Left	Right
	-92.940	-93.020

Group Average	Group Median
-104.2168	-107.7350

5. Power Line Noise		
	Left	Right
[dBFS]	-111.938	-111.740
[μVrms]	7.800	8.100

Group Average	Group Median
-116.6008	-121.6235
68.8563	4.0500

6. SNR [dB-CCIR]		
	Left	Right
	-93.232	-93.278

Group Average	Group Median
-103.0663	-102.0705

7. Dynamic Range [dB]		
	Left	Right
	112.200	112.700

Group Average	Group Median
103.9313	104.3500

8. Noise & Interference [dBU]		
	Left	Right
Noise (A weighted)	-84.70	-85.30
Total Noise (2Hz-96kHz)	-76.40	-77.60
Out of Band Noise (>22kHz)	-77.80	-78.50
In Band Noise (22Hz-22kHz)	-82.10	-82.70

Group Average	Group Median
-95.1125	-97.6500
-86.0063	-87.8500
-90.3125	-92.9500
-91.7688	-94.9500