

Culture Vulture Mastering Plus - Specification

A) Figures obtained with 1kHz signal, 0.25mA bias current,
Function at T, feeding a 10k Ω load.

Distortion (THD):	0.2%
Frequency response:	40Hz to 17kHz , +/-1dB
Max Output Level (MOL):	+17dBu, 2% distortion (0.5dB more when using unbalanced outputs)
Gain available:	47dB line, 53dB DI input
Noise:	88dB below MOL

B) Maximum Figures:

Distortion (THD):	98%
MOL:	+21dBu, 20% distortion
Gain:	76dB, P1, min. bias.

C) Impedances:

Line Input:	20k Ω
DI Input:	50k Ω
All Outputs:	2k Ω