

Culture Culture Super 15 Specification

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

Distortion (THD) at 4dB: 0.2%

Frequency response:

Normal drive: 40Hz to 18kHz, ± 1.5 dB

Overdrive: 50Hz to 11kHz, ± 1.5 dB

Max Output Level (MOL): +17dBu, 2% distortion

Noise: 85dB below MOL

B) Maximum Figures:

Distortion (THD): 98%

MOL: +25dBu, 20% distortion.

Gain (DI input): >65dB.

C) Impedances:

Line Input: 20k Ω

DI Input: 50k Ω

Line Output: 1k Ω

Lo Output: 4k Ω

Culture Vulture Super 15 Frequency Response

