

THE LITTLE BUSTARD - Specification

Input impedance:	10k Ω
Output impedance:	100 Ω . Load impedance should be 10k Ω or greater.
Distortion and MOL specs are for a load of 10k Ω	
Distortion: (THD, unweighted, 30kHz filter)	<0.015% @ +4dBu
Maximum o/p level: (MOL @ 1% distortion)	+18dBu
Noise (30kHz filter):	94dB below MOL
Frequency response	
+0/-0.5dB:	12Hz to 45kHz
+0/-1dB:	9Hz to 65kHz
Phase shift @10kHz:	2.7% (9.7°)
Crosstalk:	Zero, provided unused inputs are muted.