
FAT BUSTARD MK11 -Specification

Input impedance:	10k Ω (dependent upon channel and setting), unbalanced
Output impedance:	600 Ω unbalanced
Monitor:	5k Ω unbalanced
Gain (ch. 1-8):	0 at Attitude 1, +11dB at max attitude
Maximum Output level:	+25dBu
Distortion:	(at Attitude 1) 0.015% +8dBm output (at Attitude 3) 0.25% (at max. attitude) \geq 1% (dependent on how hard valves are driven)
Signal to noise: (IEC weighted)	at least 100dB below MOL at Att.1
Freq. response (\pm 1dB):	16Hz to 40kHz (at Attitude 1)
Max bass lift	+10dB @ 50Hz
Max top lift:	+12db @ 12kHz
Phase shift (10kHz): with EQ flat	(at Att.1), 7% (26°) (at Att. 4), 10% (36°)
Crosstalk: (average at Att. 1 & 2)	59dB @ 1kHz, 44dB @ 10kHz. Crosstalk will increase at high attitude settings and when stereo spread and/or bass to centre controls are used.

The Fat Bustard - frequency response curves

