THE   PULLET   -   SPECIFICATION

Output impedance	1.3kΩ	(with Pullet eq. in and set flat, ie. no cut or boost)
Input impedance	15kΩ	
Maximum Mid Lift	21dB	
Maximum Mid Cut	-17dB	
Max High Top Lift	6dB	
Max High Top Cut	-9dB	
Frequency response with no Eq ±0.3dB	17Hz to 50kHz	
Input and Output connectors	4x3 pin XLRs, wired balanced, pin 2 hot	

Pullet frequency response curves

Legend (upper left):
- 0.8k Hi Q
- 1.2k Hi Q
- 1.6k Hi Q
- 2k Hi Q
- 2.5k Hi Q
- 3k Hi Q
- 3.5k Hi Q
- 4.4k Hi Q
- 5k Hi Q
- 6.3k Hi Q
- 8.3k Hi Q

Legend (right):
- 1.2k Lo Q
- 3k Lo Q
- 6.3k Lo Q
- 10k air lift
- 12k air lift
- 15k air lift

Legend (lower left):
- 0.34k cut
- 0.5k cut
- 0.7k cut
- 1k cut
- 1.4k cut
- 2k cut
- 2.8k cut
- 4k cut
- 6k cut
- 8k cut

Legend (lower right):
- 6k air cut
- 11k air cut
- 15k air cut

Axis labels:
- Gain(dB)
- f(Hz)