
Specifications - Mono Input Module

Microphone Input

Electronically balanced	
Input Impedance	>1.5k Ω
Maximum I/P level	-2dBu
Sensitivity Range	-70dBu to -23dBu
CMRR	>100dB @70dB gain
EIN	-128dB, 200R source

Line Input

Electronically balanced	
Input Impedance	>20k Ω
Input Range	-10dBu to 0dBu

Equalisation

LF	+/- 10dB shelving at 180Hz
MF	10dB cut and boost at 3kHz
HF	+/-10dB shelving at 8.5kHz

General

Insert Send Level	-6dBu
THD	0.006% @ 1kHz 0dBu

Specifications - Stereo Input Module

Line Inputs

Electronically balanced

Input Impedance >10k Ω

Input Levels: Line 1 -10dBu to 0dBu,
Line 2 0dBu or -10dBv selectable

EQ

LF +/- 10dB shelving at 180Hz

MF 10dB cut and boost at 3kHz

HF +/-10dB shelving at 8.5kHz

Specifications - Telco Input Module

Line Input

Electronically balanced

Input Impedance >20k Ω

Input Level -10dBu to 0dBu

Clean Feed Output

Electronically balanced

Output Impedance <75 Ω

Output Level 0dBu

Equalisation

LF +/- 10dB shelving at 180Hz

MF 10dB cut and boost at 3kHz

HF +/-10dB shelving at 8.5kHz

Specifications - Master Section

Mix Left, Right & Mono

Max. output	+21dBu
Output impedance	<75Ω

General

THD	< 0.03%
Crosstalk	< 60dB