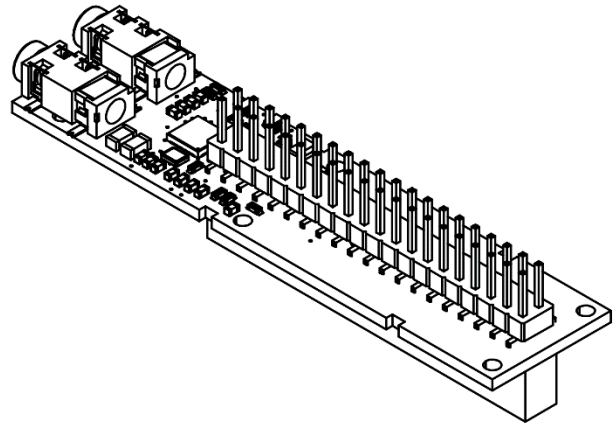


OSA ELECTRONICS DACBERRY 400 M

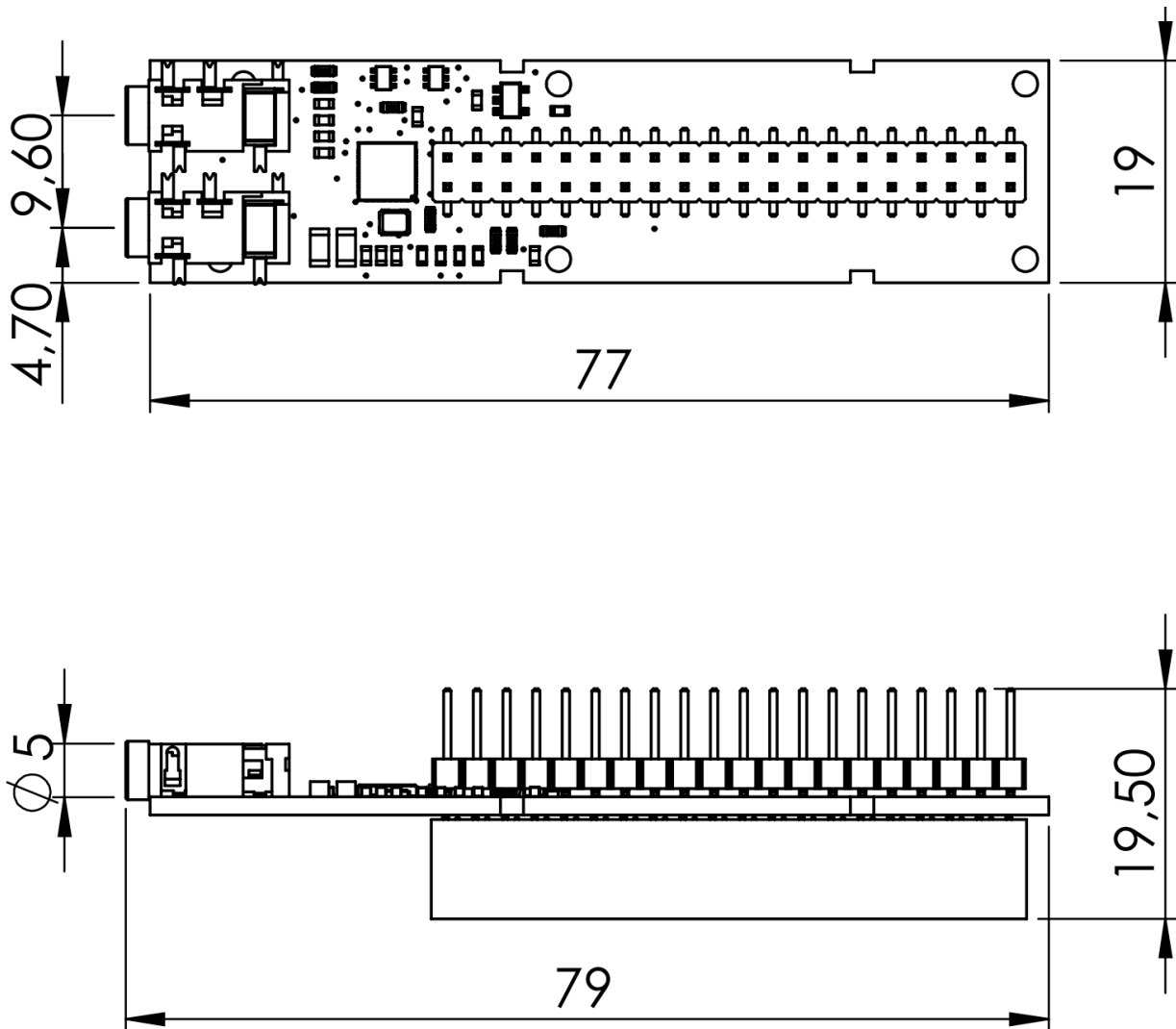
Features

- Up to 96kHz/32bits
- 102dB SNR DAC, 92dB SNR ADC
- THD+N @1kHz – 0.006 %
- Integrated DSP
- 3D Effects and De-Emphasis
- Low-Noise design with isolated Digital and Analog parts
- Compatible with Raspberry Pi and others with the same GPIO



Specifications		
Model		DBR400M
DAC	-	102dB SNR @96kHz
ADC	-	92dB SNR @96kHz
Features	-	- Integrated DSP - 3D, Bass, Treble, EQ, or De-Emphasis Effects - Ultra-Low-Power Mode With Passive Analog - Bypass - Programmable I/O Analog Gains - Automatic Gain Control (AGC) for Record - Programmable Microphone Bias Level - Headset auto-detect - High Power Outputs
Inputs	-	1x mic in on headset connector, 1x stereo line in
Outputs	-	1x stereo on headset connector
Case	-	Included
Weight	-	28g
Size WxHxD	-	21 x 80 x 20 mm

Drawing



*All dimensions in mm