

Sound Skulptor - SK 25

Technical specifications

Typical values measured with an HP8903A Audio Analyser, a Fluke 187 multimeter and a Tektronix 475 oscilloscope.		
Measurement	Conditions	Value
Open loop gain	@20Hz	118dB
Bandwidth	Gain=+40dB Deviation=-3dB	DC to 64KHz
Slew rate		5V/us
Input bias current		0.5uA
EIN	Input resistor : 22Ω Bandwidth=0-30KHz	1uV or -118dBu
Max output voltage	Supply ±18V RL=150Ω	23.5dBu
Peak output current		±250mA
Supply voltage		±15V to ±24V
Iddle current		20-25mA