

SRM-310

NEW STYLE DRIVER UNIT FOR EARSPEAKERS



Features

SRM-310 is an exclusive amplifier to drive STAX's electrostatic earspeakers. During storage, etc., it can also be used as a stand for the earspeakers.

- A push-pull signal is obtained by low-noise FET input OP Amp, for ICL input. The output stage consists of a simple inverting amplifier based on low-noise FETs and high voltage transistors.
- The SRM-310 adopted the regulated power for clear sound in bias voltage and power supply.
- Attachment of parallel input and output terminals make with connection to an amplifier for loudspeaker and earspeakers.

Specifications

- Frequency response : 4 ~ 70KHz / +0, -3 dB SR-202 load
- Input level : 200mV / 100V out put
- Maximum Out put Level : 350V r.m.s.
- Gain : 54dB
- Harmonic Distortion : Less than 0.02% 1kHz, 100Vr.m.s. / SR-202 load
- Impedance : 70Kohms
- Input terminals : RCA 1 (with parallel terminal)
- Standard bias voltage : 580VDC +0, -5%
- Power supply : AC120 ~ 240V, 50Hz/60Hz
(Voltage is adjusted for your area)
- Power consumption : 10W
- Operating temperature range : 0 ~ 35°C
- Dimensions : 85(W) Bottom 130 275(H) 130(D) mm
- Weight : 1.7Kg

Specifications and design are subject to change without notice.

SRS-3010

EARSPEAKER SYSTEM:
SR-202 Earspeaker & SRM-310 Driver Unit

SRS-3010
(SR-202+SRM-310)



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