

RADFORD STYLED

M.A.15 POWER AMPLIFIER

SPECIFICATION

OUTPUT POWER 15 watts nominal. 12 watts <0.1% distortion.

OUTPUT IMPEDANCE 4 Ω, 8 Ω, 16 Ω selected by switch.

SENSITIVITY 250 millivolts input for 15 watts power output.

HUM & NOISE OUTPUT -85 dB.

FEEDBACK 27 dB.

STABILITY MARGIN >27 dB.

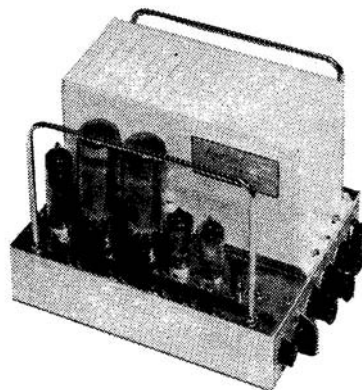
VALVE COMPLEMENT 1-EF86, 1-ECC83, 1-EZ81, 2-EL34.

POWER OUTLET (preamplifier) 6.3 v. @ 2 A., 360 v. @ 20 M.A.

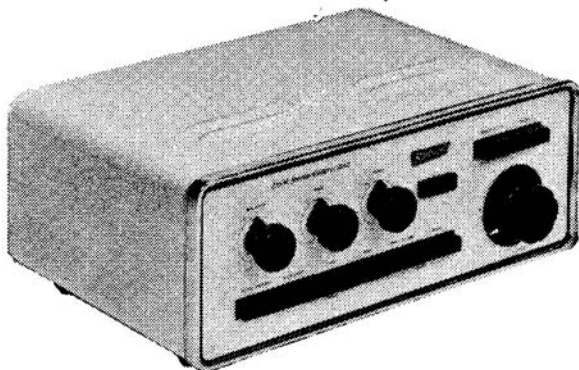
Consumption Approx. 90 watts @ 240 v. A.C.

Size (chassis) 8½ x 6½ x 7 in. (overall height).

PRICE 23 gns.



PRECISION EQUIPMENT



D.S.M. STEREO CONTROL UNIT

A STEREOPHONIC CONTROL UNIT OF ENTIRELY NEW CONCEPTION IN ELECTRO-MECHANICAL DESIGN AND STYLING. PROBABLY THE SMALLEST PREAMPLIFIER CONTROL UNIT IN THE WORLD YET EMPLOYING 6 STAGES PER CHANNEL, INCLUDING A LOW NOISE TRIODE CONNECTED PENTODE INPUT STAGE AND A CATHODE FOLLOWER OUTPUT. IT HAS NEGLIGIBLE HUM AND NOISE AT FULL POWER OUTPUT GAIN SETTING. THE SUPERIOR PERFORMANCE OF RADFORD POWER AMPLIFIERS CAN BE REALISED FROM HIGH QUALITY LOW LEVEL INPUT SOURCES WITH THIS UNIT.

VALVE COMPLEMENT: 4 x EF86 + 4 x ECC83.

PRICE

33 gns.

YOUR FINAL CHOICE

STA 12 STEREO POWER AMPLIFIER

SPECIFICATION

OUTPUT POWER 12 + 12 watts <0.1% distortion.

OUTPUT IMPEDANCE 4 Ω, 8 Ω, 16 Ω selected by switch.

SENSITIVITY 225 millivolts input for 12 watts power output.

HUM & NOISE OUTPUT -85 dB.

FEEDBACK 27 dB.

STABILITY MARGIN >27 dB.

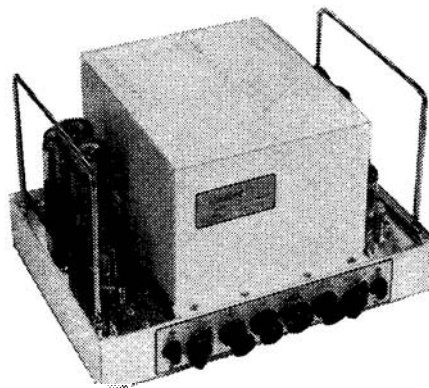
VALVE COMPLEMENT 2-EF86, 2-ECC83, 4-EL34, 1-GZ34.

POWER OUTLET (Preamplifier) 6.3 v. @ 2 A., 350 v. @ 20 M.A.

CONSUMPTION Approx. 150 watts.

SIZE (chassis) 12½ x 9½ x 7¼ in. (overall height).

PRICE 37 gns.



FOR SOUND REPRODUCTION

RADFORD AUDIO EQUIPMENT WILL BE AVAILABLE ONLY THROUGH AUTHORISED DEALERS WHO ARE SPECIALISTS

LITERATURE ON COMPLETE RANGE OF EQUIPMENT AVAILABLE ON REQUEST

EXPORT AGENTS TO BE APPOINTED

RADFORD ELECTRONICS LTD., ASHTON VALE ESTATE, BRISTOL, ENGLAND