

Quad QA12/P Integrated Amplifier

(production from 1948-1951)

Description

A low distortion mono valve amplifier manufactured in two forms; the QA12/P which was an integrated unit with high sensitivity inputs and the QA12 amplifier without the control unit stages. The QA12/P featured a selector switch; Bass and Treble tone controls and a Master Volume Control. This product was supplied to the BBC as a high quality monitoring amplifier. The original prices were £14.5s.0d for the QA12 and £21.00 for the QA12/P.



Specifications

Power Output:	12 watts into 7 ohms or 15 ohms
Harmonic Distortion:	less than 0.4%
Frequency Response:	20Hz to 20kHz (± 0.3 dB)
Signal-to-None Ratio:	66dB
Input Sensitivities:	1.5mV and 15mV
Output Valves:	KT66