

# 606 Power Amplifier (production from 1986-1995)

### Features

- High quality high power stereo power amplifier using the patented Quad 'current dumping' circuit.
- Designed to be used in conjunction with Quad control units/pre-amplifiers.
- Adequate output power for larger rooms and difficult to drive loudspeakers.



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### Specifications

Controls	On/Off
Input:	500mV from control unit/pre-amplifier
Output:	140w sine per channel into 8 ohms
Dimensions:	321mm wide; 140mm high; 238mm deep
Weight:	14.0Kg
Finish:	Grey
Audio Sockets:	Phono
Speaker Sockets:	Binding posts/4mm banana sockets (4mm banana sockets only before s/no 3800)

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### Main Accessories/Spares

Description	Spares Ref.
Phono to Phono signal lead (1m)	QP2P21A
CD Attenuator 3:1 (10dB)	PCD316M
AC interconnect IECm to IECf (0.5m)	QSPSSA
AC supply lead 2m long IECf to bare wires	QESOE2A