

FOR-X

XR-1600.1 / CAR AMPLIFIER SPECIFICATIONS

GENERAL INFORMATIONS

Class D Mosfet Car Amplifier

Digital Class – D Linkable Mono-Block Amplifier

MOSFET PWM Power Supply

Daisy-Chain Through Output RCA

Double Sided Through Hole Epoxy PCB

24 dB/oct Variable Crossover

Variable Subsonic Filter

Variable Bass Boost

Variable Low Pass Filter

Variable Phase Shift

Efficiency 66% @ 4 Ohms, at 100 Hz

Stable into 1 ohm and 2 ohms Parallel Amplifier Connection Availability

Multi-way Protection Circuitry (Thermal / over current / speaker short / speaker DC protection)

RCA Line Input

Tested Voltage & THD 14,4V & loss than 1% THD

Operating Voltage DC 10V-16V Power Input

Wired Remote Controller

PICTURE OF PRODUCT

