

## FEATURES AND SPECIFICATIONS

- 10-position relay driven stepped auto transformer design.
- Tri-Fi™ winding system for highest quality audio performance.
- Amplifier Input: 4-screw plug-in connector.
- Speaker Output: 4-screw plug-in connector.
- IR, STATUS & +12V: 4-screw plug-in connector.
- STATUS Input Jack: 2.1mm coaxial type.
- POWER Input Jack (+12V): 2.1mm coaxial type.
- Power Consumption: 300 mA @ +12V DC. Use Xantech Model 786-00 or 782-00 Power Supply.
- Requires IR commands from the RC68+ (or RC68) Programmer or from the MIRV1, for volume operations.
- Using the RC68+ Programmer, internal E<sup>2</sup> PROM can be set to different group codes for independent operation of RAT1's when on a common IR bus.
- Factory preset Group Code number is **30**.
- Independent grounds between channels.
- 75 watts per channel music power, 25 watts per channel continuous.
- Frequency response: 20 Hz - 20,000 Hz ±1 dB at 1 Watt power input.
- Attenuation: 10 steps at 3 to 6 dB per step, 35 dB maximum.
- Impedance Multiplier Settings: S1, S2, S4, & S8.
- Plug-in connectors accept wire sizes from 24 to 12 gauge.
- "Flat Pack" design permits easy mounting.
- Dimensions: 8" x 4-1/8" x 2-5/8" (203mm x 105mm x 67mm).