

Monoblock Power Amplifier
ATM-3211

- Driving 211 Triode Tubes in Push-Pull
- 120W output
- Parallel connect Cathode Follower circuit.



MC Phono Cartridge
Opus-1

- Award winning high resolution sound.
- Ultra Low Impedance (1.7Ω)
- Super Efficient SH-μX Core with A7075 "Super Aluminum Alloy" body with DLC.



MC Phono Cartridge
PC-1 Supreme

- Dynamic and Energetic Sound.
- Ultra Low Impedance (1.0Ω).
- 5056 Aluminum Alloy Body with 7075 Alloy Unit Base.



MC Phono Cartridge
PC-7

- Aluminum Alloy Body
- Boron Cantilever with micro-rich stylus.
- High Energy output

Stereo Power Amplifier
ATM-300R

- Reference Single-ended Class A 300B Amplifier.
- 9W x 9W output
- NFB from Primary side of transformer.



A & M LIMITED

OSAKA JAPAN 4-35-1 mishimae, Takatsuki-shi, Osaka, Japan Tel:+81-72-678-0064

Progressive tube technology
for the ultimate in
digital performance capability



Power Amplifier
ATM-2001 (Mono)
ATM-2001S (Stereo)

- Massive Single Power Amplifier driving Monoral338W(ATM-2001)/Stereo180W(ATM-2001s)
- Employing 12 x 6550 High Beam Tubes in UL connection.
- Cathode Follower Direct Drive Circuit.
- Separate Power Sections.

**Single Monoblock
Power Amplifier
ATM-211**

- Employing highly reliable 211 Triode tube.
- No Feedback/Class A operation.
- High power with Cathode Follower Circuit.
- Bias Adjuster for optimal valve setting.



**Stereo Power Amplifier
ATM-2**

- High Power 6550 reproduces rich musical experiences.
- Cathode Follower circuit on drive stage.
- Bias adjuster for optimal valve setting.

**Stereo Control Amplifier
ATC-5**

- NF-CR type Phono equalizer
- 2xPhono, 3xLine Input
- Employing 3x12AX7 and 2x12AT7.
- High Quality Volume



**Line Control Amplifier
ATC-3**

- 2-stage NF type SRPR circuit for high input impedance and low impedance output.
- 4xLine Input

**Monoblock Power
Amplifier
ATM-3**

Employing reliable 6CA7 (EL34). selectable UL/Triode modes allowing user to find best match with speaker/sound taste.



**Stereo Power Amplifier
ATM-1S**

- Mullard type phase inversion and NFB and 6CA7 (EL34) in UL connection.
- High output transformer.
- Meter for bias adjustment.

**Preamplifier
ATE-2**

- All circuitry including equalizer, flat amp., and power sections configured using 8 x tubes.
- High Quality Volume.
- EQ section consist of 2-stage NF&SRPP



ATH-3

**MC Step-Up Transformer
ATH-3**

- Custom Made Transformer
- Rigid Monocoock Chassis
- High and Low Input (selectable at the time of order)



ATH-2
Reference

**ATH-2
Reference**

- 3xLine Input
- Selectable Bypass/Low/High Impedance.
- Capable to handle ultra low impedance cartridges with less than 1Ω.



Power Amplifier

ATM-2001 (Mono)

ATM-2001S (Stereo)

- Massive Single Power Amplifier driving Mono 338W(ATM-2001)/Stereo180W(ATM-2001S)
- Employing 12 x 6550 (optional KT120) High Beam Tubes in UL connection.
- Cathode Follower Direct Drive Circuit.
- Separate Power Section.

Monoblock Power Amplifier

ATM-3211

- Driving 211 Triode Tubes in Push-Pull
- 120W output
- Parallel connect Cathode Follower circuit.



Stereo Power Amplifier

ATM-300R

- Reference 300B Single-ended Class A amplifier.
- 9W x 9W output
- NFB from Primary side of Transformer.

