

RS Master A

Features

Coming Soon

Number of channels	
Circuit topology (class)	
Supply topology	
Power @ 4 Ohm	
Power @ 2 Ohm	
Power @ 4 Ohm (Bridge)	
Input sensitivity	
S/N ratio	
THD+N @ 1KHz	
Damping factor	
Efficiency	
Frequency response @ 10 Watt	
Input impedance	
Idle current	
Standby current	
Visual indicator	
Thermal protection	
DC protection	
Short circuit protection	
FUSE (internal)	
Voltage operation	
Current draw @ 4 Ohm	
Cooling	
Dimensions (LxWxH)	
Weight	

Coming Soon

RS Master T

Features

- Mono amplifier with a sober design built with top quality component:
- Only PTH components is used (no SMD)
- No operational amplifiers on the audio path
- Nichicon/Panasonic Electrolytic Capacitors 105° low ESR
- MUNDORF and MUSE capacitors
- Silver Mica capacitors on compensation and bypass
- ATE power resistors on the signal
- Toshiba BJT
- Full cascode tecnology

Number of channels	1
Circuit topology (class)	A/B
Supply topology	Stabilized
Power @ 4 Ohm	150W
Power @ 2 Ohm	280W
Power @ 4 Ohm (Bridge)	ND
Input sensitivity	1-6 Vrms
S/N ratio	>110dB
THD+N @ 1KHz	<0,02%
Damping factor	>150
Efficiency	>65%
Frequency response @ 10 Watt	10-150000Hz
Input impedance	>15K
Idle current	0.8A
Standby current	< 1 mA
Visual indicator	LED
Thermal protection	85° (+/- 5%)
DC protection	Yes
Short circuit protection	Yes
FUSE (internal)	30A
Voltage operation	10.5-15.5V
Current draw @ 4 Ohm	19A)
Cooling	Air Convection
Dimensions (LxWxH)	ND
Weight	ND