



INTEGRATED AMPLIFIER COMPARISON CHART

FEATURE	MA6500	MA6900	MA2275
Output Meters	Yes	Yes	Yes
Circuit Design	Semiconductor	Semiconductor	Vacuum Tube
Watts X Two 2, 4, 8 Ohms	250, 200, 120 Direct Coupled	200, 200, 200 Autoformer Coupled	75, 75, 75 Transformer Unity Coupled
Front Panel Styling	New	New	New
Speaker Outputs	Two	One 2, 4, or 8 Ohms	One 2, 4, or 8 Ohms
Preamp Outputs	One	Two, Switch-able	Two, Always On
Tape Outputs	One	One	One
Inputs	Six	Six	Six
Electromagnetic In / Out Switching	Yes	Yes	Yes
Output Watt Meters	Yes 4 Ohm Calibration	Yes 2, 4, 8 Ohm	Yes, Mode Switch 2, 4, 8 Ohm
Tone Controls	Bass Treble	Five Band Equalizer	Bass Treble + Tone Bypass
IR Remote Control	Yes	Yes	Yes
MM Phono	Yes	Yes	Yes, Twin Tube
Tube Saver Auto Turn On Delay	--	--	Yes
Ext. IR Sensor Jack	Yes	Yes	Yes
Switched Data Ports	Yes	Yes	Yes
Record Monitor	No	No	Yes
Power Control Output	Yes	Yes	Yes
Motor Driven Volume Control	Yes	Yes	Yes
Lighting	Bulbs	Bulbs	LED Fiber Optic
Soft Mute	Yes	Yes	Yes
Headphone Amp	Yes	Yes	Yes
Pre Amp Output	8 Volts	8 Volts	8 Volts
Pre Amp Distortion Max.20Hz to 20 KHz	.005%	.005%	.08%
Pre Amp S/N Ratio 'A' Weighted	90 dB Phono 100 dB High Level	90 dB Phono 100 dB High Level	80 dB Phono 97 dB High Level
Power Amp Distortion Max. 20Hz to 20 KHz Both Chan Operating At Rated Power	0.005%	0.005%	0.5%
Power Amp S/N Ratio At Rated Output	110 dB	110 dB	110 dB