



The S5.5 is a high-bandwidth, pure Class A stereo amplifier, suitable for use with smaller speakers systems with lower current requirements than the 15.5. External control allows the S5.5 to be bridged into a high-power monoblock. Internal relay switching provides distortion-free selection of balanced or unbalanced inputs. Input switching and true-standby bias toggle are controllable either from the front panel or optional remote control.

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| <ul style="list-style-type: none"> • 50 Watts per channel Pure Class A into 8 Ohms • 200 Watts mono in bridged mode into 8 Ohms • Precision Bias Class A operation • Class A to rated output into 8 Ohms utilizing Coda's proprietary bias control topology • True DC-coupled design based on the high speed circuit topology of our System S100; utilizing FET input, MOSFET Voltage gain, and high speed bipolar current gain • No overall feedback • Sixty 50MHz output transistors each rated at 8 Amperes and 150 Volts • Remote-capable balanced and unbalanced input selection* • Remote-capable true standby circuit deactivates bias current in output stage* • Independent windings, rectification and supply capacitors for each channel • Double-sided gold plated circuit • All anodized chassis • 10 year warranty / 5 year transferrable • Designed, manufactured and assembled in the USA | <p>Rated Power:</p> <p>Bandwidth:</p> <p>Distortion:</p> <p>Gain:</p> <p>Maximum Current:</p> <p>Noise:</p> <p>Input Impedance:</p> <p>Output Impedance:</p> <p>Power Supply:</p> <p>Dimension:</p> <p>Weight :</p> | <p>50W/ch into 8Ω
100W/ch into 4Ω
200W/ch into 2Ω
200W bridged mono into 8Ω</p> <p>DC to 100kHz @ -3dB</p> <p><.04% from 10Hz to 20kHz @ 50 Watts both channels driven into 2 Ohms through 8 Ohms</p> <p>26dB</p> <p>>100 Amperes peak per channel</p> <p>>120dB</p> <p>50kΩ balanced
10kΩ balanced</p> <p>.04Ω from 20Hz to 20kHz</p> <p>1.5kVA toroidal power transformer with separate windings for each channel. Dual independent rectification and 80,000uF of power supply filter capacitance</p> <p>17.5" W x 12.5" D x 5.75" H</p> <p>45 lbs.</p> |
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