## 2.5B SST<sup>2</sup> C-SERIES



## 2.5BSST<sup>2</sup> DUAL-CHANNEL (STEREO) AMPLIFIER

The Bryston 2.5BSST<sup>2</sup> is a compact, high quality, dual-channel (stereo) amplifier intended for use in home sound systems requiring a musically accurate, extremely reliable, no compromise power source.

## **AMPLIFIER**

	Watts	135 watts per channel, 8 ohms 180 watts per channel, 4 ohms	Features	•	Regulated power supplies to all voltage gain stages
	Harmonic Distortion	Less than .005% from 20Hz to 20kHz at 135 watts		•	Each channel employs completely independent power supply
	IM Distortion	Less than .005% from 10 milliwatts to 135 watts			Will deliver full output to any phase angle at 4 ohms or higher.
					1 stereo RCA input, 50K
	Noise	108dB below full output		•	Pre-out/main-in connectors
	Slewing Rate	> than 60 volts per microsecond	Dimensions		19 or 17 x 4.75 x 16 inches,
	Power Bandwidth	.5Hz to over 100kHz			48.26 or 43.18 x 12.1 x 40.64 cm wt: 30 lbs, 13.6 kg
	Damping Factor	Over 500 at 20Hz, ref. 8 ohms	Finish		Silver or Black
	Input Sensitivity	1 volt in = 100 watts 50 k			