

<b>9 CHANNEL</b>		
<b>Inputs</b>	9x unbalanced RCA, 9x balanced XLR	
<b>Number of Channels</b>	9	
	3	6
<b>FTC Full Bandwidth Output Power at 8 Ohms**</b>	200 watts	100 watts (Design Target)
<b>FTC Full Bandwidth Output Power at 4 Ohms**</b>	300 watts	pending testbench measurement
<b>EIA 1kHz Output Power at 8 Ohms*</b>	250 watts	pending testbench measurement
<b>EIA 1kHz Output Power at 4 Ohms*</b>	375 watts	pending testbench measurement
<b>Input Sensitivity for Full Rated Power</b>	1.6 volts	pending testbench measurement
<b>Frequency Response at Rated Output</b>	20Hz to 20kHz $\pm 0.1$ dB	pending testbench measurement
<b>Phase Response</b>	+5 to -15 degrees from 20Hz to 20kHz at 1 watt	pending testbench measurement
<b>Signal-to-Noise Ratio "A-Weighted"</b>	Greater than 120dB below rated FTC Full Bandwidth Power	pending testbench measurement
<b>Total Harmonic Distortion (THD)</b>	Less than 0.03% at full rated FTC power	pending testbench measurement
	Less than 0.005% at full EIA power at 1kHz	pending testbench measurement
<b>Intermodulation Distortion (IMD)</b>	Less than 0.03% at full rated FTC power	pending testbench measurement
	Less than 0.005% at full EIA power at 1kHz	pending testbench measurement
<b>Toroidal Transformers</b>	1025VA	940VA
<b>Total Capacitance</b>	22,400 $\mu$ F per channel	pending testbench measurement
<b>Load Impedance</b>	Safe with all types of loads	pending testbench measurement
	Rated for 4 to 16 ohms	pending testbench measurement
<b>Power Bandwidth</b>	FTC +0, -3dB from 5Hz ~ 100kHz	pending testbench measurement
<b>Damping Factor</b>	Greater than 400 from 10Hz ~ 100kHz	pending testbench measurement
<b>Crosstalk</b>	Greater than 100dB from 20Hz ~ 20kHz	pending testbench measurement
<b>Gain</b>	Voltage gain of 28dB	pending testbench measurement
<b>Slew Rate</b>	> 50V / $\mu$ S	pending testbench measurement
<b>Input Impedance</b>	28 kilohms (nominal)	pending testbench measurement
<b>DC Output Offset</b>	Less than $\pm 5$ mV	pending testbench measurement
<b>Remote Trigger Voltage</b>	3.3 ~ 24.0 VDC at 5mA or greater	
<b>Input Power</b>	120 VAC (nominal)	
<b>Chassis Dimensions</b>	17.0" x 7.0" x 16.5" (432 x 178 x 419 mm)	
<b>Net Weight</b>	93.2 lbs. (42.3kg)	