



The Barbarian X10

TEST REPORT

TEST FREQUENCY : 100Hz

				12V	14.4V	16V	18V
1	4 OHM	OUTPUT(RMS)	W				
		THD(WTD)	1%	1676	2430	2840	2867
		CURRENT	A	156	190	202	201
2	2 OHM	OUTPUT(RMS)	W				
		THD(WTD)	1%	2949	4361	5314	5428
		CURRENT	A	291	358	396	384
3	1 OHM	OUTPUT(RMS)	W				
		THD(WTD)	1%	4761	7022	8798	9900
		CURRENT	A	525	648	734	765
4	FREQUENCY RESPONSE(-1dB)	LOW	Hz				
		HI	KHz				
5	DAMPING FACTOR		dB				
6	S/N RATIO (Normal)		dB				
7	WHITE NOISE		mV				
8	CH SEPARATION (Normal)		dB				
9	IDLING CURRENT		A				
10	LOW VOLTAGE		V	off =		on =	
11	RISE TIME		SEC	sec			
12	INPUT SENSITIVITY		mV - V	-			
13	PROTECTION	D C P.T	YES				
		SHORT P.T	mV				
		1ohm TEMP	°C	START= °C OFF= °C(°F) ON= °C(°F)			
		TIME	MIN	MIN			
14	HI PASS FILTER		Hz				
15	LOW PASS FILTER		Hz - Hz				
16	SUB SONIC FILTER		Hz - Hz				
17	BASS BOOST		Hz				
			dB				