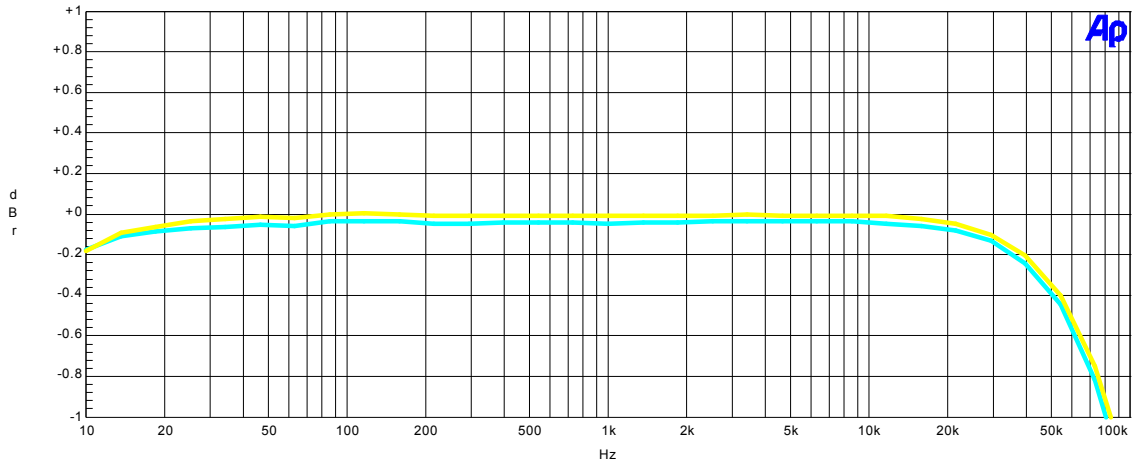


	0 = Gen.Ampl	1 = Anlr.THD+N F	2 = Anlr.Level A	3 = Anlr.THD+N F	4 = Anlr.Level B
0	340.0 mVrms	0.01876 %	132.7 mW	0.01437 %	135.1 mW
1	387.5 mVrms	0.01571 %	172.5 mW	0.01259 %	175.7 mW
2	441.7 mVrms	0.01443 %	224.1 mW	0.01170 %	228.3 mW
3	503.6 mVrms	0.01266 %	291.6 mW	0.01026 %	297.2 mW
4	573.9 mVrms	0.01110 %	379.4 mW	0.00949 %	386.0 mW
5	654.3 mVrms	0.01064 %	490.9 mW	0.00878 %	499.9 mW
6	745.8 mVrms	0.00933 %	638.8 mW	0.00770 %	651.0 mW
7	850.1 mVrms	0.00818 %	830.7 mW	0.00743 %	845.9 mW
8	.9689 Vrms	0.00718 %	1.080 W	0.00652 %	1.100 W
9	1.104 Vrms	0.00681 %	1.405 W	0.00623 %	1.431 W
10	1.259 Vrms	0.00576 %	1.815 W	0.00503 %	1.852 W
11	1.435 Vrms	0.00503 %	2.385 W	0.00458 %	2.427 W
12	1.635 Vrms	0.00459 %	3.098 W	0.00420 %	3.159 W
13	1.865 Vrms	0.00402 %	4.029 W	0.00368 %	4.110 W
14	2.125 Vrms	0.00339 %	5.239 W	0.00322 %	5.338 W
15	2.423 Vrms	0.00321 %	6.821 W	0.00283 %	6.913 W
16	2.761 Vrms	0.00272 %	8.828 W	0.00249 %	8.999 W
17	3.148 Vrms	0.00293 %	11.48 W	0.00254 %	11.71 W
18	3.588 Vrms	0.00338 %	14.91 W	0.00255 %	15.21 W
19	4.090 Vrms	0.00395 %	19.41 W	0.00279 %	19.79 W
20	4.661 Vrms	0.00494 %	25.23 W	0.00392 %	25.73 W
21	5.314 Vrms	0.00651 %	32.72 W	0.00473 %	33.34 W
22	6.056 Vrms	0.00858 %	42.49 W	0.00604 %	43.36 W
23	6.904 Vrms	0.01186 %	55.36 W	0.00828 %	56.36 W
24	7.869 Vrms	0.01582 %	71.93 W	0.01117 %	73.39 W
25	8.970 Vrms	0.040351 %	93.03 W	0.06629 %	94.63 W

Table of Power vs Distortion both channels driven into 4 ohms at 12v battery supply. Gladius serial # 105100067

	0 = Gen.Ampl	1 = Anlr.THd+N F	2 = Anlr.Level A	3 = Anlr.THd+N F	4 = Anlr.Level B
0	340.0 mVrms	0.03111 %	258.7 mW	0.01710 %	264.2 mW
1	387.0 mVrms	0.02882 %	335.5 mW	0.01650 %	343.0 mW
2	440.8 mVrms	0.02664 %	435.1 mW	0.01515 %	444.8 mW
3	501.6 mVrms	0.02398 %	564.0 mW	0.01388 %	577.2 mW
4	571.1 mVrms	0.02156 %	731.6 mW	0.01320 %	748.5 mW
5	650.2 mVrms	0.01898 %	.9465 W	0.01251 %	.9674 W
6	740.2 mVrms	0.01745 %	1.227 W	0.01098 %	1.255 W
7	842.8 mVrms	0.01533 %	1.591 W	0.00965 %	1.627 W
8	.9595 Vrms	0.01407 %	2.063 W	0.00907 %	2.112 W
9	1.092 Vrms	0.01235 %	2.678 W	0.00849 %	2.739 W
10	1.244 Vrms	0.01063 %	3.456 W	0.00748 %	3.536 W
11	1.416 Vrms	0.00908 %	4.523 W	0.00653 %	4.629 W
12	1.612 Vrms	0.00798 %	5.864 W	0.00645 %	6.006 W
13	1.835 Vrms	0.00733 %	7.618 W	0.00566 %	7.793 W
14	2.089 Vrms	0.00657 %	9.868 W	0.00498 %	10.10 W
15	2.378 Vrms	0.00614 %	12.80 W	0.00485 %	13.12 W
16	2.708 Vrms	0.00626 %	16.56 W	0.00427 %	16.95 W
17	3.083 Vrms	0.00702 %	21.45 W	0.00525 %	21.95 W
18	3.510 Vrms	0.00833 %	27.82 W	0.00593 %	28.49 W
19	3.995 Vrms	0.01053 %	36.10 W	0.00694 %	36.94 W
20	4.549 Vrms	0.01386 %	46.82 W	0.00863 %	47.97 W
21	5.179 Vrms	0.01806 %	60.58 W	0.01115 %	62.05 W
22	5.895 Vrms	0.02422 %	78.39 W	0.01490 %	80.39 W
23	6.712 Vrms	0.03434 %	101.8 W	0.02065 %	104.2 W
24	7.642 Vrms	0.04575 %	131.9 W	0.18083 %	134.2 W
25	8.700 Vrms	0.41014 %	170.6 W	0.89286 %	172.5 W

Table of Power vs Distortion both channels driven into 2 ohms at 12v battery supply. Gladius serial # 105100067



FREQ-RESPONSE.at1

Graph of frequency response at 75w 4 ohms

	0 = Gen.Freq	1 = Anlr.Ampl (2-	2 = Anlr.Level B
0	100.000 kHz	-1.450 dBr	-1.335 dBr
1	73.5750 kHz	-0.813 dBr	-0.747 dBr
2	54.1250 kHz	-0.443 dBr	-0.399 dBr
3	39.8000 kHz	-0.239 dBr	-0.201 dBr
4	29.2750 kHz	-0.130 dBr	-0.101 dBr
5	21.5500 kHz	-0.078 dBr	-0.045 dBr
6	15.8500 kHz	-0.054 dBr	-0.022 dBr
7	11.6600 kHz	-0.045 dBr	-0.008 dBr
8	8.57750 kHz	-0.036 dBr	-0.008 dBr
9	6.31000 kHz	-0.036 dBr	-0.003 dBr
10	4.64250 kHz	-0.036 dBr	-0.003 dBr
11	3.41500 kHz	-0.036 dBr	+0.002 dBr
12	2.51250 kHz	-0.036 dBr	-0.003 dBr
13	1.84775 kHz	-0.040 dBr	-0.008 dBr
14	1.35925 kHz	-0.040 dBr	-0.003 dBr
15	1.00000 kHz	-0.045 dBr	-0.008 dBr
16	735.750 Hz	-0.040 dBr	-0.003 dBr
17	541.250 Hz	-0.040 dBr	-0.008 dBr
18	398.000 Hz	-0.040 dBr	-0.008 dBr
19	292.750 Hz	-0.045 dBr	-0.008 dBr
20	215.500 Hz	-0.045 dBr	-0.008 dBr
21	158.500 Hz	-0.031 dBr	+0.002 dBr
22	116.600 Hz	-0.031 dBr	+0.006 dBr
23	85.7750 Hz	-0.031 dBr	+0.002 dBr
24	63.1000 Hz	-0.054 dBr	-0.015 dBr
25	46.4250 Hz	-0.050 dBr	-0.010 dBr
26	34.1500 Hz	-0.064 dBr	-0.022 dBr
27	25.1250 Hz	-0.066 dBr	-0.033 dBr
28	18.4750 Hz	-0.086 dBr	-0.063 dBr
29	13.6000 Hz	-0.104 dBr	-0.089 dBr
30	10.0000 Hz	-0.174 dBr	-0.181 dBr

Table of frequency response (same as graph but easier to read)