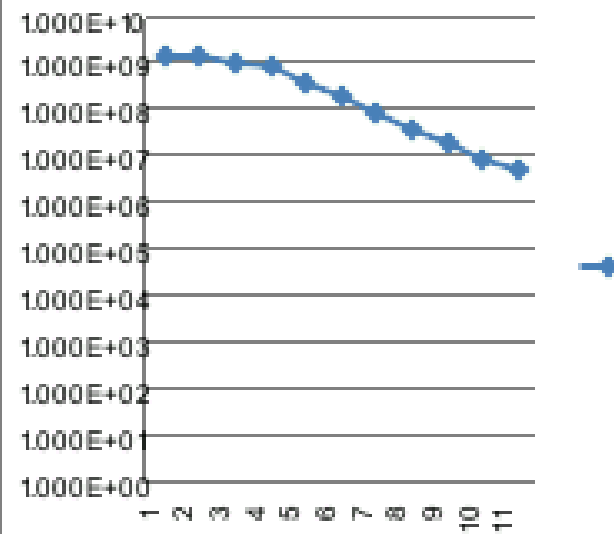


Test frequency:	Vin	Vout	Gain	Zccs
10			8640	
20	9.6	0.051	9241	1.739E+09
50	9.6	0.055	9733	1.699E+09
100	9.6	0.072	9733	1.298E+09
200	9.6	0.084	9733	1.112E+09
500	9.6	0.21	9733	4.449E+08
1000	9.6	0.42	9733	2.225E+08
2000	9.6	0.84	9733	1.112E+08
5000	9.6	2	9733	4.672E+07
10000	9.6	4	9600	2.304E+07
20000	9.6	8	9067	1.088E+07
33000	9.6	12.8	8267	6.200E+06
40000			7600	
50000			7067	
66000			6000	
100000			4533	

All AC voltages are peak to peak.
Bandwidth limited for 20 & 50 Hz measurements.



DC conditions:

Vss: 30 V Vccs: ~29 V Iccs: 35uA

