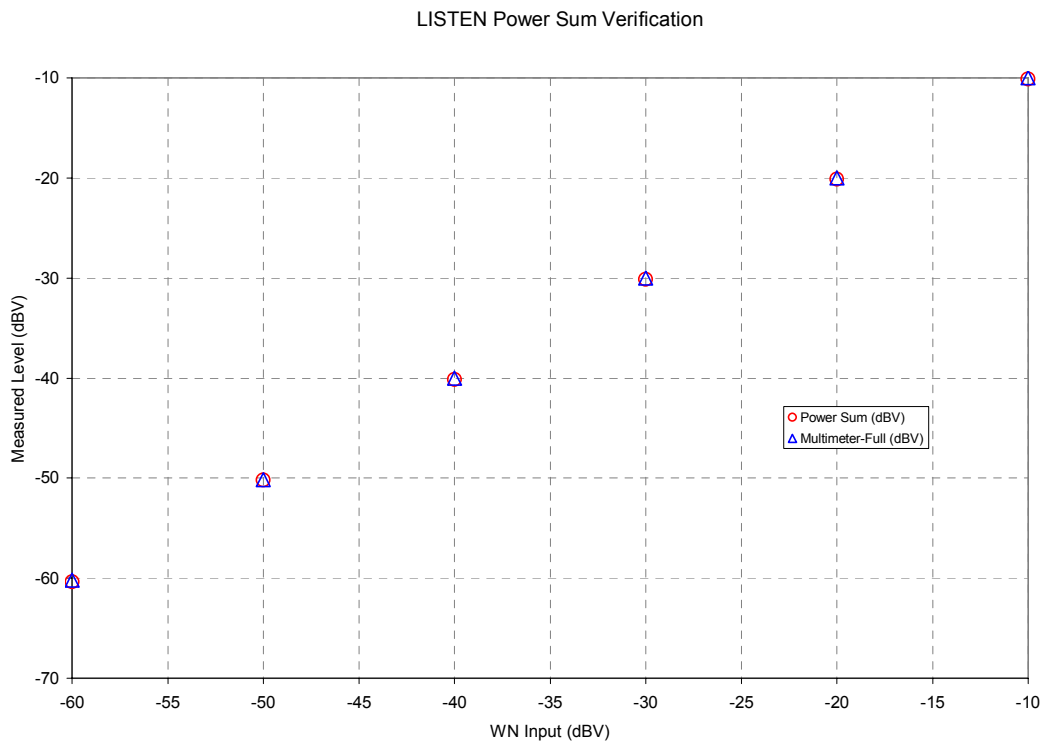


1.) You have requested confidentiality for Operational Description. However, there is no letter exhibit requesting confidentiality. Please submit a signed letter requesting confidentiality. Letter should include a list of exhibits to be marked confidential. Letter should include a brief explanation as to why confidentiality is requested.

Please find attached letter of confidentiality.

2.) Please address points from the telephone conversation 6/9/06 including  
-- extract the confidential portions of both correspondences and update the filing accordingly including the confidentiality letter.

Please see below for plot of AWGN power sum and MM for the system:



WN Input (dBV)	Power Sum (dBV)	Multimeter-Full (dBV)	Dev (dB)
-60	-60.36	-60.2	0.16
-50	-50.19	-50.13	0.06
-40	-40.14	-40.03	0.11
-30	-30.13	-30.01	0.12
-20	-20.12	-20	0.12
-10	-10.14	-10	0.14

Frequency	HBI, A - Measured	HBI, A - Theoretical
100	-16.18	-16.17
125	-13.257	-13.25
160	-10.347	-10.34
200	-8.017	-8.01
250	-5.925	-5.92
315	-4.045	-4.04
400	-2.40466	-2.4
500	-1.212	-1.21
630	-0.3492	-0.35
800	0.071	0.07
1000	0	0
1250	-0.503	-0.5
1600	-1.513	-1.51
2000	-2.778	-2.78
2500	-4.3164	-4.32
3150	-6.166	-6.17
4000	-8.322	-8.33
5000	-10.573	-10.59
6300	-13.178	-13.2
8000	-16.241	-16.27
10000	-19.495	-19.52

Please see below frequency response comparison for an HBI, A weighted sine sweep:

