

RAW DATA	ex1	ex2	ex3	ex4	ex5
acc_x	3088	3258	2373	-3639	10030
acc_y	-1514	-2350	-8205	-2136	-1867
acc_z	8383	-3830	1942	3074	1745
offset	-27	-22	-22	-24	-24
Vcc	16072	16070	16039	16099	16098
Temp	21269	21270	21266	21237	21270
(Vnut-offset)	0				
Gain	100				

<del>9535744</del>
<del>2292196</del>
<del>70274689</del>
<del>82102629</del>
9061.0501

NORMALIZED	ex1	ex2	ex3	ex4	ex5	
acc_x	0.570	0.601	0.439	-0.662	1.841	G
acc_y	-0.272	-0.426	-1.498	-0.387	-0.337	G
acc_z	1.540	-0.697	0.360	0.567	0.324	G

adc_conv
18.311
μ V/bit

Vcc	3.24	3.24	3.23	3.25	3.25	V
Temp	22.42	22.36	22.31	21.93	22.39	

1.14	0.95
1.20	1.00
1.26	1.05

Total G	1.665	1.014	1.602	0.954	1.899	G
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