

	B	C	
2	acc_x	3178	
3	acc_y	-1074	
4	acc_z	8536	
5	Vr	2935	
6	offset	-18	
7	Temp	21808	
8	Vcc	17348	
9	V_acc_x	62.3	mV
10	V_acc_y	-24.1	mV
11	V_acc_z	161.4	mV
12	V_com	1.819	V
13	V_Vvr	28.0	mV
14	V_Vcc	3.640	V

16	(Vnut-offset)	0
17	Gain	100

19	acc_x	0.585	G	58.52	mV
20	acc_y	-0.193	G	-19.34	mV
21	acc_z	1.566	G	156.63	mV
22	Vin	54.072	mV		

24	Vcc	3.494	V
25	Temp	29.77	

27	Total G	1.683
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	I	J	K
	C6A	2466	9A1
	FFFFFFFFBCE	282	119
	2158	17789	457C
	total	20536	5038

Calcuration formula

I2=DEC2HEX(C2)

J2=C2/64*C2/64

K2=DEC2HEX(J2)

C19=(C2-\$C\$6-\$C\$16)*\$I\$17/(1000*\$C\$17)

C24=J17*C8/1000000

C25=((C7-C6)*\$I\$17) / 1.32 / 1000 - 273

	adc_conv	Temp.
	18.311	201.416
	[μV/bit]	