

Calibration Data BCR#2				
4/12/2008				
	1202	N'	(0-4095)	
NAME	CH	CH	DECIMAL	ACTUAL
I12	CH0-IC23	1	4019	0.96A
V12	CH1	5	3266	11.96V
V5	CH2	2	3726	4.95V
I5	CH3	6	3590	0.96A
VB	CH4	3	3492	12.89V
IB	CH5	7	1987	-0.022A
IB	CH6	7	2422	0.39A
IB	CH7	7	228	-1.65A
TEMP	CH6	4	956	29.3C
IXN	CH7	8	3125	0.59A
VX	CH0-IC28	9	2442	9.33V
IXP	CH1	13	3107	0.58A
IYN	CH2	10	2995	0.57A
VY	CH3	14	2445	9.30V
IYP	CH4	11	3052	0.57A
IZN	CH5	15	2915	0.53A
VZ	CH6	12	2444	9.26V
IZP	CH7	16	3106	0.58A
Vbatt-Float=13.96V				