

## Sheet1

NR,	DESCR,C,15	A,C,13	B,C,13	C,C,12	UNIT,C,10
00	Rx E/F Audio(W)	+0.000	+0.0246	0.000	V(p-p)
01	Rx E/F Audio(N)	+0.000	+0.0246	0.000	V(p-p)
02	Mixer Bias V:	+0.000	+0.0102	0.000	Volts
03	Osc. Bisd V:	+0.000	+0.0102	0.000	Volts
04	Rx A Audio (W):	+0.000	+0.0246	0.000	V(p-p)
05	Rx A Audio (N):	+0.000	+0.0246	0.000	V(p-p)
06	Rx A DISC:	+10.427	-0.09274	0.000	kHz
08	Rx E/F DISC:	+9.6234	-0.09911	0.000	kHz
09	Rx E/F S meter:	+0.000	+1.000	0.000	Counts
0A	+5 Volt Bus:	+0.000	+0.0305	0.000	Volts
0B	+5V Rx Current:	+0.000	+0.000100	0.000	Amps
0C	+2.5V VREF:	+0.000	+0.0108	0.000	Volts
0D	8.5V BUS:	+0.000	+0.0391	0.000	Volts
0E	IR Detector:	+0.000	+1.000	0.000	Counts
0F	LO Monitor I:	+0.000	+0.000037	0.000	Amps
10	+10V Bus:	+0.000	+0.05075	0.000	Volts
11	GASFET Bias I:	+0.000	+0.000026	0.000	Amps
12	Ground REF:	+0.000	+0.0100	0.000	Volts
13	+Z Array V:	+0.000	+0.1023	0.000	Volts
14	Rx Temp:	+101.05	-0.6051	0.000	Deg. C
15	+X (RX) temp:	+101.05	-0.6051	0.000	Deg. C
16	Bat 1 V:	+1.7932	-0.0034084	0.000	Volts
17	Bat 2 V:	+1.7978	-0.0035316	0.000	Volts
18	Bat 3 V:	+1.8046	-0.0035723	0.000	Volts
19	Bat 4 V:	+1.7782	-0.0034590	0.000	Volts
1A	Bat 5 V:	+1.8410	-0.0038355	0.000	Volts
1B	Bat 6 V:	+1.8381	-0.0038450	0.000	Volts
1C	Bat 7 V:	+1.8568	-0.0037757	0.000	Volts
1D	Bat 8 V:	+1.7868	-0.0034068	0.000	Volts
1E	Array V:	+7.205	+0.07200	0.000	Volts
1F	+5V Bus:	+1.932	+0.0312	0.000	Volts
20	+8.5V Bus:	+5.265	+0.0173	0.000	Volts
21	+10V Bus:	+7.469	+0.021765	0.000	Volts
22	BCR Set Point:	-8.762	+1.1590	0.000	Counts
23	BCR Load Cur:	-0.0871	+0.00698	0.000	Amps
24	+8.5V Bus Cur:	-0.00920	+0.001899	0.000	Amps
25	+5V Bus Cur:	+0.00502	+0.00431	0.000	Amps
26	-X Array Cur:	-0.01075	+0.00215	0.000	Amps
27	+X Array Cur:	-0.01349	+0.00270	0.000	Amps
28	-Y Array Cur:	-0.01196	+0.00239	0.000	Amps
29	+Y Array Cur:	-0.01141	+0.00228	0.000	Amps
2A	-Z Array Cur:	-0.01653	+0.00245	0.000	Amps
2B	+Z Array Cur:	-0.01137	+0.00228	0.000	Amps
2C	Ext Power Cur:	-0.02000	+0.00250	0.000	Amps
2D	BCR Input Cur:	+0.06122	+0.00317	0.000	Amps
2E	BCR Output Cur:	-0.01724	+0.00345	0.000	Amps
2F	Bat 1 Temp:	+101.05	-0.6051	0.000	Deg. C
30	Bat 2 Temp:	+101.05	-0.6051	0.000	Deg. C

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31	Baseplt Temp:	+101.05	-0.6051	0.000	Deg. C
32	FM TX#1 RF OUT:	+0.0256	-0.000884	+0.0000836	Watts
33	FM TX#2 RF OUT:	-0.0027	+0.001257	+0.0000730	Watts
34	PSK TX HPA Tem	+101.05	-0.6051	0.000	Deg. C
35	+Y Array Temp:	+101.05	-0.6051	0.000	Deg. C
36	RC PSK HPA Tem	+101.05	-0.6051	0.000	Deg. C
37	RC PSK BP Temp	+101.05	-0.6051	0.000	Deg. C
38	+Z Array Temp:	+101.05	-0.6051	0.000	Deg. C
39	S band TX Out:	-0.0451	+0.00403	0.000	Watts
3A	S band HPA Temp	+101.05	-0.6051	0.000	Deg. C