

EXAMPLE QUOTE SHEET										
AS OF 10/28/2007										
COLOR CODE CHART BELOW										
ITEM #	ORDERING PART #	DESCRIPTION	VENDOR	QTY EACH	QTY FOR 10	SEA	MIN/QTY TO ORDER	\$Total	DUE	Notes
1	PR87S	5V DC/DC converter	Polytron	1	10	89.00	10	\$890.00	4wk	
2	LN15D15/5	±15V DC/DC converter	Beta Dyne	1	10	85.60	10	\$856.00	stock	
3	1128-51-0310	TEST JACK, BLACK, TEST POINT JACK RT ANGLE	Concord	1	10	2.65	100	\$265.00	stock	Also used on OPC
4	1128-51-0312	TEST JACK, RED, TEST POINT JACK RT ANGLE	Concord	12	120	2.41	375	\$903.75	stock	Also used on OPC
5	CB-44005-1	CGS VME FRONT PANEL	SNP/SBS	1	10	134.00	10	\$1,340.00	stock	Moved from Chassis sheet
6	C0805C104K5RACTU	0.1uF 50V CERAMIC X7R 0805	Kemet	82	820	0.01	1000	\$10.92	stock	
7	C0805C101K5GACTU	CERAMIC 100PF 50V NP0 0805	Kemet	8	80	0.03	100	\$2.93	2wks	
8	C3216X7R1H105K	CER 1UF 50V X7R 10% 1206	TDK	11	110	0.24	120	\$29.17	stock	
9	T491D106K035AT	TANT 10UF 35V 10% SMD	Kemet	6	60	0.57	70	\$39.55	stock	
10	AVS107M35F24T-F	100UF 35V SMD Aluminum Electrolytic	CDE/Mouser	1	10	0.63	15	\$9.45	stock	
11	564-0100-111F	LED R/A Tri-Level HI EFF RED DIFFUSED	Dialight/Mouser	4	40	2.18	50	\$109.00	stock	
12	1N4148WX-TP	DIODE SWITCH 75V 300MA SOD323	Microsemi	4	40	0.00	50	\$0.00		1N5402-E3/51 (Substitute used on CSG)
13	650473-5	CONN DIN PLUG 96POS RT ANG PCB	Amp	2	20	4.58	20	\$91.60	stock	
14	ERJ-8ENF1002V	10.0K OHM 1/4W 1% 1206 SMD	Panasonic	30	300	0.04	350	\$12.65	stock	
15	3299X-1-501LF	POT 500 OHM 3/8" SQ CERM SL MT	Bourns	2	20	2.65	22	\$58.30		
16	ERJ-8ENF4991V	4.99k OHM 1/4W 1% 1206 SMD	Panasonic	15	150	0.04	200	\$7.23	stock	
17	ERJ-8ENF4990V	499 OHM 1/4W 1% 1206 SMD	Panasonic	8	80	0.04	200	\$7.23	stock	
18	3299X-1-201LF	POT 200 OHM 3/8" SQ CERM SL MT	Bourns	2	20	2.65	22	\$58.30	stock	
19	CRCW1206510RFKEA	510 OHM 1/4W 1% 1206 SMD	Vishay/Dale	10	100	0.03	130	\$4.10	stock	
20	3299X-1-103LF	POT 10K OHM 3/8" SQ CERM SL MT	Bourns	4	40	0.00	55	\$0.00	stock	removed 1 and changed pkg style
21	RNC90Z50KBR	50k 0.005%	Vishay/Dale	2	20			\$0.00		
22	ERJ-8ENF3011V	3.01K OHM 1/4W 1% 1206 SMD	Panasonic	8	80	0.00	200	\$0.00		
23	RNC90Z10KBR	10k 0.005%	Vishay/Dale	10	100			\$0.00		
24	CRCW12061M00FKEA	1.00M OHM 1/4W 1% 1206 SMD	Vishay/Dale	2	20	0.00	50	\$0.00		
25	TBD	1206 TBD		2	20			\$0.00		
26	ERJ-8ENF1001V	1.00K OHM 1/4W 1% 1206 SMD	Panasonic	24	240	0.04	300	\$10.85	stock	
27	ERJ-8ENF2370V	237 OHM 1/4W 1% 1206 SMD	Panasonic	6	60	0.06	70	\$4.41	stock	
28	RNC90Z5KBR	5k 0.005%	Vishay/Dale	2	20			\$0.00		
29	RNC90Z300R01BR	300 0.005%	Vishay/Dale	6	60			\$0.00		
30	ERJ-8ENF2001V	2.00K OHM 1/4W 1% 1206 SMD	Panasonic	12	120	0.04	200	\$7.23	stock	
31	ERJ-8ENF6041V	6.04K OHM 1/4W 1% 1206 SMD	Panasonic	2	20	0.06	50	\$3.15	stock	
32	3299X-1-502LF	POT 5.0K OHM 3/8" SQ CERM SL MT	Bourns	4	40	2.28	50	\$113.95	stock	
33	ERJ-8ENF7871V	7.87K OHM 1/4W 1% 1206 SMD	Panasonic	2	20	0.06	50	\$3.15	stock	
34	AD790JRZ	IC COMPARATOR PREC W/LATCH 8SOIC	Analog Devices	10	100	4.74	102	\$483.33	stock	67 backed Due 11/16
35	AD620ARZ	IC AMP INSTRUMENTATION LP 8-SOIC	Analog Devices	4	40	5.30	42	\$222.43	stock	
36	REF102BP	IC 10V PRECISION REFERENCE 8 DIP	Burr-Brown	1	10	6.50	12	\$78.00	stock	
37	REF02BP	IC +5V VOLTAGE REFERENCE 8-DIP	Burr-Brown	2	20	5.04	22	\$110.88	stock	
38	LTC1858IG#PBF	IC A/D CONV 8CH 14BIT 28-SSOP	Linear	1	10	20.73	11	\$228.03	3wks	LINEAR order direct
39	ADG1408YRUZ	IC SW MUX ANALOG 1/8CH 16-TSSOP	Analog Devices	1	10	0.00	12	\$0.00		
40	SN74AHCT14PWR	IC HEX SCHMITT-TRIG INV 14TSSOP	TI	1	10	0.46	15	\$6.90	stock	
41	CD74ACT164M	IC 8-BIT SHIFT REGISTER 14-SOIC	TI	1	10	0.72	15	\$10.80	stock	
42	TS522ID	IC OPAMP PREC DUAL LN 8-SOIC	ST Micro	15	150	0.85	160	\$136.00	stock	
43	3299W-1-103LF	POT 10K OHM 3/8" SQ CERM SL MT	Bourns	1	10	2.65	10	\$26.50	stock	
44	CB-34009	PCB Master	SNP/San Francisco	1	10		10	\$0.00	stock	
45	AD8512AR	IC PREC OPAMP JFET DUAL LN 8SOIC	Analog Devices	0	3.53		30	\$105.90	2wks	
46	AD8512AR	IC PREC OPAMP JFET DUAL LN 8SOIC	Analog Devices	0	1.82		110	\$200.20	stock	
								\$6.447		
		DELETED								
		Problem - In Work, DO NOT ORDER								
		Ordered								
		OUT FOR QUOTE								
		QUOTED								
		GFE								