

1	76	C0805C104K8RAC; KEMET 0.1UF, 0805 CAPACITOR	0.10	7.60
2	5	C0805C102K8RAC; KEMET 0.001UF, 0805 CAPACITOR	0.05	0.25
3	3	C0805C103K8RAC; KEMET 0.01UF, 0805 CAPACITOR	0.14	0.42
4	10	NEWARK93F2975; KEMET T491D106K035AS 10UF 35V TANTA	0.83	8.30
5	1	NEWARK92F1853; KEMET T491X226K035AS 22UF 35V TANTA	3.42	3.42
6	1	553-0311; DIALIGHT RED/RED LED	2.45	2.45
7	1	553-0333; DIALIGHT YELLOW/YELLOW LED	2.45	2.45
8	1	MMBD1401; FAIRCHILD SMALL SIGNAL DIODE		
9	4	MOUSER 151-203 BLACK TEST POINT	0.14	0.55
10	1	2 PIN HEADER		
11	1	16N2621; NEWARK 10 POS. 0.1 DOUBLE ROW HEADER	0.62	0.62
12	3	3793-5502; 3M CONNECTOR 10-PIN RIGHT ANGLE.	1.80	5.40
13	2	3429-5502; 3M CONNECTOR 26-PIN RIGHT ANGLE.	3.50	7.00
14	6	NFM39R12C223 CHIP FILTER :MURATA	0.75	4.50
15	2	***PCB***		
16	1	09-73-196-6801; HARTING VME CONNECTOR 96-PIN FEMAL	5.00	5.00
17	1	2380-5111TG; 3M RIGHT ANGLE HEADER 92F1482; NEWARK	1.15	1.15
18	3	QSE-020-01-L-D-A; SAMTEC QSE CONNECTOR	6.50	19.50
19	1	02-04-160-1101; HARTING VME CONNECTOR 160-PIN FEMA	5.00	5.00
20	5	RM73Z 2AT; KOA RM73Z 2AT 0 OHM SMD JUMPER		
21	3	RM73B2AT103J; KOA RM73B2AT103J 10K 100MW SMD RESIS	0.10	0.30
22	2	RM73B2AT102J; KOA RM73B2AT102J 1K 100MW SMD RESIST	0.14	0.28
23	5	RM73B2AT512J; KOA RM73B2AT512J 5.1K100MW SMD RESIS	0.14	0.70
24	4	RM73B2AT331J; KOA RM73B2AT331J 330 OHM 100MW SMD R	0.10	0.40
25	1	RM73B2AT101J; KOA RM73B2AT101J 100 OHM 100MW SMD R	0.14	0.14
26	9	4816P-1-101; BOURNS 100 OHM RESISTOR PACK	0.75	6.75
27	9	MOUSER 151-201 WHITE TEST POINT	0.14	1.24
28	1	BDP1A16G; LUCENT TECH. DIFFERENTIAL LINE DRIVER. S		
29	6	65LVDT390D; TEXAS INSTRUMENTS QUAD LVDS RECEIVER.	4.00	24.00
30	1	XC18V01VQ44C; XILINX 1800 SERIES EPROM	25.00	25.00
31	1	XC2S150-6PQ208C; XILINX SPARTAN II FPGA	25.00	25.00
32	1	TPS70258PWP; TEXAS INSTRUMENTS DUAL OUTPUT REGULAT		
33	1	ADG408BR; ANALOG DEVICES 8 CHANNEL ANALOG MUX	6.00	6.00
34	1	IDT49FCT3805EPY; IDT 3.3V CLOCK DRIVER PI49FCT3805		
35	1	SN7406S; HEX INVERTER SOIC		
36	1	MC100EPT25D; MOTOROLA DUAL DIFFERENTIAL ECL TO 3.3	10.00	10.00
37	4	IDT74FCT16244ATPV; IDT 16 BIT BUFFER/LINE DRIVER	4.00	16.00
38	1	DM74LS123S; DUAL ONE-SHOT SOIC	0.40	0.40
39	1	LM2937ET-3.3; NATIONAL 3.3V LDO REGULATOR	2.00	2.00

40	3	SY100H600; SYNERGY 9-BIT TTL/ECL TRANSLTR MC10H600	15.00	45.00
41	1	FRM-8510-2; FINISAR FIBER OPTIC RECEIVER	140.00	140.00
42	1	LM78M05CT; NATIONAL 5V REGULATOR	0.50	0.50
43	1	XO-43B 59.5MHZ; DALE 59.5MHZ OSCILLATOR		
44	1	IC, G-LINK RX TTL VERSION, HEWLETT-PACKARD HDMP-10	35.00	35.00
45	3	DS90CR287MTD; NATIONAL 3.3V 28 BIT LVDS CHANNEL LI	10.00	30.00
46	1	AD822AR; ANALOG DEVICES DUAL OP-AMP	5.00	5.00
47	1	MC100ELT20; MOTOROLA TRANSLATOR TTL TO DIFFERENTI	10.00	10.00

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