

1	1	02-04-160-1101; HARTING VME CONNECTOR 160-PIN FEM	5.00	5.0
2	1	09-73-196-6801; HARTING VME CONNECTOR 96-PIN FEMA	5.00	5.0
3	1	16N2621; NEWARK 10 POS. 0.1 DOUBLE ROW HEADER	0.62	0.6
4	1	2380-5111TG; 3M RIGHT ANGLE HEADER 92F1482; NEWAR	1.15	1.1
5	1	3314-5002; 3M CONNECTOR 14-PIN RIGHT ANGLE	2.00	2.0
6	27	C0805C102K8RAC; KEMET 0.001UF, 0805 CAPACITOR	0.05	1.3
7	27	C0805C103K8RAC; KEMET 0.01UF, 0805 CAPACITOR	0.14	3.7
8	66	C0805C104K8RAC; KEMET 0.1UF, 0805 CAPACITOR	0.10	6.6
9	2	DS90C031BTM; NATIONAL SEMI QUAD LVDS DIFF. LINE D		
10	9	DS90CR288AMTD; NATIONAL 3.3V 28 BIT LVDS CHANNEL	10.00	90.0
11	3	HLMP-6500-012; H.P. LED GREEN. SMD		
12	36	MOUSER 151-201 WHITE TEST POINT	0.14	4.9
13	12	MOUSER 151-203 BLACK TEST POINT	0.14	1.6
14	27	NFM39R12C223 CHIP FILTER :MURATA	0.75	20.2
15	9	QSE-020-01-L-D-A-GP; SAMTEC QSE CONNECTOR	6.50	58.5
16	22	RIAQ20HB101J; KOA 100 OHM RESISTOR PACK QSOP20		
17	12	RIAQ24HB101J; KOA 100 OHM RESISTOR PACK QSOP24		
18	45	RM73B1JT101J; KOA RM73B1JT101J 100 OHM 100MW SMD	0.10	4.5
19	3	RM73B2AT101J; KOA RM73B2AT101J 100 OHM 100MW SMD	0.14	0.4
20	8	RM73B2AT103J; KOA RM73B2AT103J 10K 100MW SMD RESI	0.10	0.8
21	9	T491B106K006AS, 10UF/6V:KEMET	0.40	3.6
22	2	T491X226K035AS; KEMET 22UF/35V CAP	0.90	1.8
23	1	UNR-2.5/2-D5; DATEL 2.5V DC-DC CONVERTER		
24	1	UNR-3.3/3-D5; DATEL 3.3V DC-DC CONVERTER		
25	1	XC2S150-5PQ208C; XILINX SPARTAN II FPGA	25.00	25.0
26	1	XC2S150-5PQ208C; XILINX SPARTAN II FPGA	25.00	25.0
27	1	XC2S150-5PQ208C; XILINX SPARTAN II FPGA	25.00	25.0
28	3	XC18V01VQ44C; XILINX 1800 SERIES EPROM	25.00	75.0

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