

Bill Of Materials For

Design Title

Author

Document Number

Revision

Design Created sábado, 28 de maio de 2016

Design Last Modified terça-feira, 19 de julho de 2016

Total Parts In Design 143

0 Modules

Quantity	References	Value	Stock Code	Unit Cost
Sub-totals:				R\$0,00

16 Capacitors

Quantity	References	Value	Stock Code	Unit Cost
3	C1,C7,C12	100uF		
1	C2	100nF		
1	C3	330nF		
2	C4-C5	10nF		
5	C6,C8-C11	1uF		
4	C15-C18	1nF		
Sub-totals:				R\$0,00

37 Resistors

Quantity	References	Value	Stock Code	Unit Cost
11	R1,R18-R23,R30-R33	270		
8	R2-R5,R14-R17	1k		
8	R6-R13	100		
1	R24	120		
6	R25,R27-R29,R34-R35	10k		
1	R26	270k		
1	R36	20k		
1	R37	200k		
Sub-totals:				R\$0,00

14 Integrated Circuits

Quantity	References	Value	Stock Code	Unit Cost
2	U2-U3	LM358		
1	U5	MAX232		
1	U6	MAX487		
8	U7,U10-U16	EL817		
1	U8	ULN2003A		
1	U9	7805		
Sub-totals:				R\$0,00

0 Transistors

Quantity	References	Value	Stock Code	Unit Cost
Sub-totals:				R\$0,00

22 Diodes

Quantity	References	Value	Stock Code	Unit Cost
8	D1-D2,D4-D9	1N4007		
4	D10,D12-D14	P6KE6V8CA		
10	D15-D24	P6KE13CA		
Sub-totals:				R\$0,00

54 Miscellaneous

Quantity	References	Value	Stock Code	Unit Cost
2	J1,J3	CONN-SIL8		
1	J2	CONN-SIL6		
1	J4	CONN-SIL10		
9	J5,J8-J10,J12-J14,J16,J24	CONN-SIL2		
2	J6,J25	SIL-100-15		
1	J7	JUMPER_PTH		
1	J11	CONN-D9M		
8	J15,J17-J22,J26	CONN-SIL3		
3	JP1-JP2,JP4	JUMPER2		
4	JP3,JP5-JP7	JUMPER		
15	LED1-LED15	LED PTH		
6	RL1-RL6	G5CLE-1-DC12		
1	RV1	50k		
Sub-totals:				R\$0,00

Totals:	R\$0,00
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