

Bill Of Materials for Quanser_Shield

Design Title Quanser_Shield
Author
Document Number
Revision
Design Created terça-feira, 11 de dezembro de 2018
Design Last Modified terça-feira, 11 de dezembro de 2018
Total Parts In Design 14

0 Modules

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

2 Capacitors

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
2	C4-C5	22pF		
Sub-totals:				R\$0,00

1 Resistors

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
1	R3	1M		
Sub-totals:				R\$0,00

1 Integrated Circuits

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
1	U1	4069		
Sub-totals:				R\$0,00

0 Transistors

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

2 Diodes

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
1	D1	CONN-SIL10_Digital2		
1	D2	CONN-SIL8-Encodersign		
Sub-totals:				R\$0,00

8 Miscellaneous

<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
1	DEC	LS7366R	Digikey HDP14S-ND	
2	H1-H2	TBLOCK-M3_Motor_power		
1	S1	CONN-DIL16		
1	S2	CONN-SIL8_Digital1		
2	V1-V2	TBLOCK-M2_Power		
1	X1	CRYSTAL		
Sub-totals:				R\$0,00

Totals:	R\$0,00
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terça-feira, 11 de dezembro de 2018 22:08:11