

Bill Of Materials for ir sensor

Design Title ir sensor
Author
Document Number
Revision
Design Created 11 May 2023
Design Last Modified 14 May 2023
Total Parts In Design 8

0 Modules				
<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
Sub-totals:				₹0.00
0 Capacitors				
<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
Sub-totals:				₹0.00
3 Resistors				
<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
1	R1	300R	M300R	
1	R2	1k	M1k	
1	R3	10k	M10K	
Sub-totals:				₹0.00
0 Integrated Circuits				
<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
Sub-totals:				₹0.00
1 Transistors				
<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
1	Q1	BC548BP		
Sub-totals:				₹0.00
0 Diodes				
<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
Sub-totals:				₹0.00
4 Miscellaneous				
<u>Quantity</u>	<u>References</u>	<u>Value</u>	<u>Stock Code</u>	<u>Unit Cost</u>
1	J1	CONN-SIL3		
1	RV1	10K	Digikey 3252P-103LF-ND	
2	RX,TX	LED-RED		
Sub-totals:				₹0.00
Totals:				₹0.00

14 May 2023 11:48:22