Bill Of Materials for TP 1. Datalogger for IoT

Design Title   TP 1. Datalogger for IoT
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Document Number   1
Revision   1
Board   PCB3-Wireless
Design Created   miércoles, 21 de septiembre de 2022
Design Last Modified   miércoles, 23 de noviembre de 2022
Total Parts In Design   6

Notes

Falta el IVA (21%)

1 Modules

Quantity	References	Value	Stock Code	Unit Cost
1	M1	ESP32-C3-12F-KIT	3932671	9,16€
Sub-totals:				9,16€

0 Capacitors

Quantity	References	Value	Stock Code	Unit Cost
Sub-totals:				0,00€

0 Resistors

Quantity	References	Value	Stock Code	Unit Cost
Sub-totals:				0,00€

2 Integrated Circuits

Quantity	References	Value	Stock Code	Unit Cost
1	U1	LAMBDA62-8S	2988568	14,98€
1	U22	LILYGO T-HIGROW LORA SHIELD	TTGO t-higrow LoRa Shield	9,77€
Sub-totals:				24,75€

0 Transistors

Quantity	References	Value	Stock Code	Unit Cost
Sub-totals:				0,00€

0 Diodes

Quantity	References	Value	Stock Code	Unit Cost
Sub-totals:				0,00€

3 Miscellaneous

Quantity	References	Value	Stock Code	Unit Cost

1	J1	U.FL-R-SMT-1(10)	1688077	1,20€
2	J2-J3	M20-6102045	1569230	5,51€
Sub-totals:				12,22€

Totals:	46,13€

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