

Republic of the Philippines
CAVITE STATE UNIVERSITY
Don Severino de las Alas Campus

Wireless Current Sensor Module
High Current: Range: ± 1 A
Resolution 0.2 mA
Low Current: Range: ± 0.1 A
Resolution 0.02 mA
Resistance: 0.1
Maximum
Sample Rate: 100 kHz
Connectivity: USB and Bluetooth 5.2
Logging: No
Battery Type: Rechargeable LiPo

Straight Module

Tee Module

Corner Module

Jumper Clip

Battery Holder Module

AA-cell Battery

Light Bulb Module (with bulb)

SPST Switch Module

SPDT Switch Module

Potentiometer Module

100 Turn Coil/Inductor Module

Motor Module

0.33 F Capacitor Module

10 Resistor Module

33 Resistor Module

100 Resistor Module

LED Module

Spring Clip Module

100 Resistor

330 Resistor

220 Resistor

22 Resistor

100 μ F Capacitor

330 μ F Capacitor

Diode

Cylindrical Magnet 0.5 in x 0.25 in

Compass

Gatrell's Case

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Wireless Magnetic atic ati

- 2 Delivery Period ____ calendar days from the receipt of P.O.**
- 3 Price quotations must be valid for a period of sixty (60) calendar days from date of submission and shall include all taxes, duties and/or levies payable. Bidders shall also indicate the brand and model of the items being offered**
- 4 Warranty shall be for a period of six (6) months for supplies and materials. Warranty for equipment must not be less than one (1) year from the date of acceptance and shall be accompanied with Warranty Certificate.**
- 5 The quotation must be submitted to the Procurement Office through mail, fax or email at the contact details listed below on or before 5:00 PM of July 23, 2024**

**Address : Procurement Office, Administration Building
Cavite State University**