

MICROCONTROLADORES
e **MÓDULOS PARA REDE** de
COMUNICAÇÃO e **DISPLAYS**



www.powersolutioncv.com

Microcontrolador é um pequeno computador num único circuito integrado o qual contém um núcleo de processador, memória e periféricos programáveis de entrada e saída

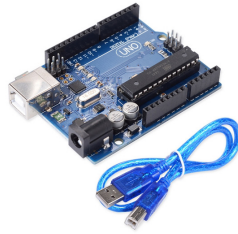


Esp 32



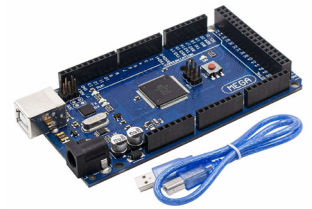
1,300cve

Arduino UNO R3



1,300cve

Arduino MEGA 2560 R3



2,200cve

Modulo GSM, GPRS SIM800L



600cve

SIM800L v2.0 5V Wireless GSM



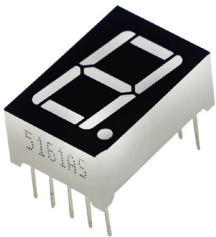
990cve

Modulo SIM808 GSM, GPRS, GPS, IPX



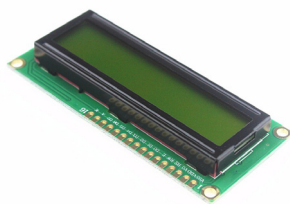
3,000cve

Display 7 segmentos



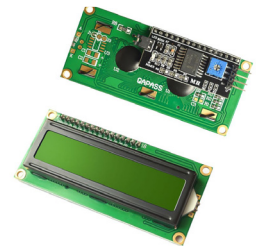
200cve

Display LCD



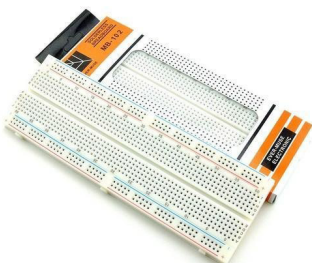
600cve

Display LCD com conector I2C



800cve

Placa branca sem solda MB102
830 pontos



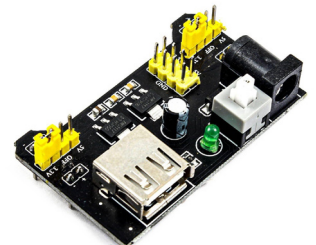
850cve

Placa transparente sem solda de
400 pontos



500cve

Módulo de fonte de alimentação
de placa de ensaio MB102



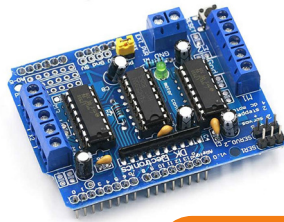
300cve

Protótipo Papel Cobre PCB
Universal



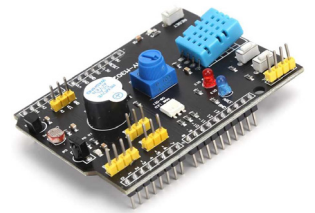
250cve

Placa de acionamento do motor
L293D



1,000cve

Placa de Expansão Multifuncional
9 EM 1



1,000cve

Fonte de alimentação de alta
qualidade 60W 12V 5A



1,500cve

Shield de ethernet



1,200cve

Sensor de proximidade USB de
13,56 MHz RFID



1,500cve

A Solução ao seu alcance!

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