

Parts Export

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Total Parts: 2

| Image | Part Number | Name | Category | Manufacturer | Description | Specification | Tags |
|----------|--------------------|--------------------------------|------------------------------------|--|--|---|---|
| No Image | EMS-00003-C | Accelerometer module MMA7361 | EM - Electronic-Electrical Modules | Freescale Semiconductor, DFRobot, Elecrow | The MMA7361 Accelerometer Module is a low-power 3-axis analog accelerometer sensor designed to measure acceleration, tilt, vibration, orientation, and motion along X, Y, and Z axes. It is based on the Freescale/NXP MMA7361L MEMS accelerometer IC and provides analog voltage outputs proportional to acceleration values. | Product Type: 3-Axis Accelerometer Module Model: MMA7361L Sensor Type: MEMS Accelerometer Axes: X, Y, Z Operating Voltage: 3.3V – 5V DC | Tilt Sensor Module • MMA7361 Accelerometer • Triple Axis Accelerometer • 3-Axis Accelerometer Module |
| No Image | MMD-00002-D | Digital Servo Motor 360 Degree | MM - Mechanical Module | TowerPro, Probots, DFRobot, Adafruit, SparkFun | MG996R Digital Servo Motor 360 Degree is a high-torque continuous rotation servo motor widely used in robotics, robotic arms, RC vehicles, automation systems, pan-tilt mechanisms, and Arduino projects. It features metal gears, PWM control, and continuous 360° rotation capability. | Product Type: Digital Servo Motor Model: MG996R Rotation Type: 360° Continuous Rotation Operating Voltage: 4.8V – 7.2V DC Rated Voltage: 6V DC Stall Torque: 10kg-cm – 13kg-cm | Arduino Servo • MG996R Servo • 360 Degree Servo • Digital Servo Motor • Metal Gear Servo • High Torque Servo • Robotics Servo |