ExFacLab Documentation

SDVUNx: All Electronic Schematics

The next list contains links to every PCB schematic of SDVUNx electronics.

- Battery Monitor PCB Scheme
- Communication PCB Scheme
- Flexiforce PCB Scheme
- FlexiforceLEDButton PCB Scheme
- IMU Adapter PCB Scheme
- Motor Driver PCB Scheme
- PCB Power Scheme
- PCB Escon Scheme
- PCB Launchpad MSP430 Scheme
- PCB IMU Scheme
- PCB Button Buzzer Optic Sensor
- PCB MSP Proximity Sensor
- SDVUNx Battery Monitor Scheme
 - Sample picture
 - Usage in electronic variants
 - Scheme
 - Connectors
- SDVUNx: Communication PCB Scheme
 - Sample picture
 - Usage in electronic variants
 - Scheme
 - Connectors
- SDVUNx: Flexiforce A101 PCB Scheme
 - Sample picture
 - Usage in electronic variants
 - Scheme
 - Connectors
- SDVUNx: FlexiforceLEDutton PCB Scheme
 - Sample picture
 - Usage in electronic variants
 - Scheme
 - \circ Connectors
- SDVUNx: IMU adapter PCB Scheme
 - Sample picture
 - Usage in electronic variants
 - Scheme
 - Connectors
- SDVUNx: Motor Driver PCB Scheme
 - Sample picture

- Usage in electronic variants
- Scheme
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- SDVUNx: Power PCB Scheme
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 - Usage in electronic variants
 - Scheme
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- SDVUNx: PCB Escon 50/5 Scheme
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 - Usage in electronic variants
 - Scheme
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- SDVUNx: PCB Launchpad MSP430 Scheme
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- SDVUNx: PCB IMU Scheme
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- SDVUNx: PCB LED Button Buzzer Optic Sensor Scheme
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- SDVUNx: PCB MSP Proximity Sensor Scheme
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