

Grove to Servo

SKU:A039

M5
SERVO

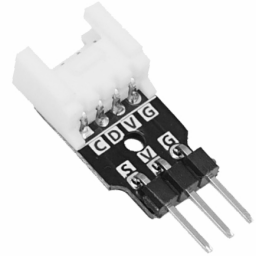
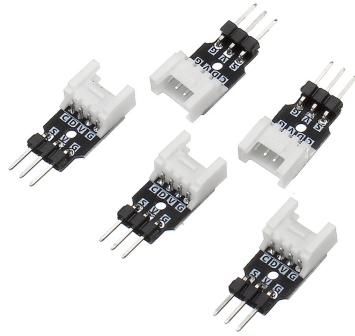


HY2.0-4P



SERVO

5 Pcs / Set



Description

Grove to Servo is a dedicated adapter connector that converts a Grove interface to a servo interface. It directly converts a standard Grove interface into a universal 3 PIN servo interface, enabling plug-and-play connection between servos and M5Stack series devices without additional wiring, simplifying the setup process for mechanical projects.

Features

- HY2.0-4P to 2.54-3P interface adapter board
- 3 PIN male header compatible with standard servo interfaces
- Right-angle pin design fits board-edge layouts without occupying front-side space, keeping wiring neat and organized

Applications

- Quick connection and adaptation between servos and M5Stack series devices
- Servo expansion for robotic arms, pan-tilt platforms, and small robot projects
- Rapid prototyping without additional breadboards / jumper wires

| Includes

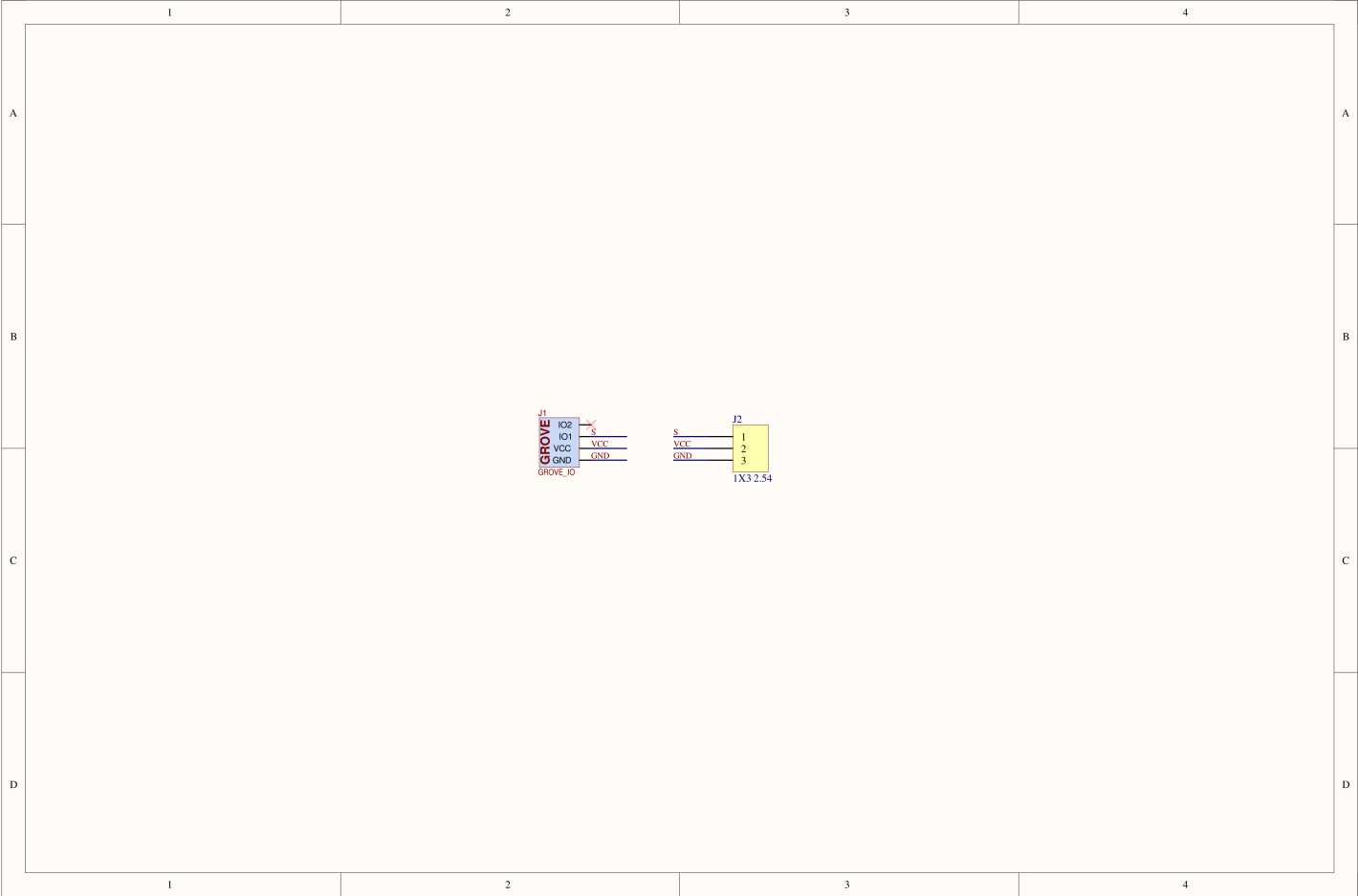
- 5 x Grove to Servo

| Specifications

Specification	Parameter
Signal Input Interface	HY2.0-4P
Servo Interface	2.54-3P
Product Size	20.0 x 10.0 x 6.4mm
Product Weight	0.8g/pcs
Package Size	139.0 x 93.0 x 13.0mm
Gross Weight	6.0g

| Schematics

- [Grove to Servo Schematics PDF](#)



PinMap

Signal Input Interface	GND	VCC	D	C
Servo Interface	GND	VCC	Signal	

Model Size

- Grove to Servo Model Size PDF

