



DUAL AXIS ACCELNET COPLEY BASE BOARD

Product Overview

Dual axis accel net Copley base board

Easy to re-deploy for different applications and services.

Features & Benefits

- Supports differential quadrature encoder
- Power on indicator
- Screw terminals for field wiring
- EtherCAT address selection switches available
- Input voltage - 12-24V maximum
- Nominal voltage – 12V DC
- DC signal input



Technical Specifications

Applications

Servo motor driver (Dual axis)

Serial/EtherCAT communication

Industrial robotics

Automatic test equipment

Instrumentation

Physical Dimensions

Overall dimension – 209.91mm x 187.19mm

Power input connector- Term Block HDR 5Pos Vert 5.08mm

Weight – 550g

Mounting hole details – M3; Hole pitch – 174.2mm x 196.83mm

Communication & Ports Configurations

UART 8N1 9600/115200

EtherCAT

Ordering Information

Price

Contact

Phone