



EtherCAT Closed Loop Stepper Drives

CS3E Series



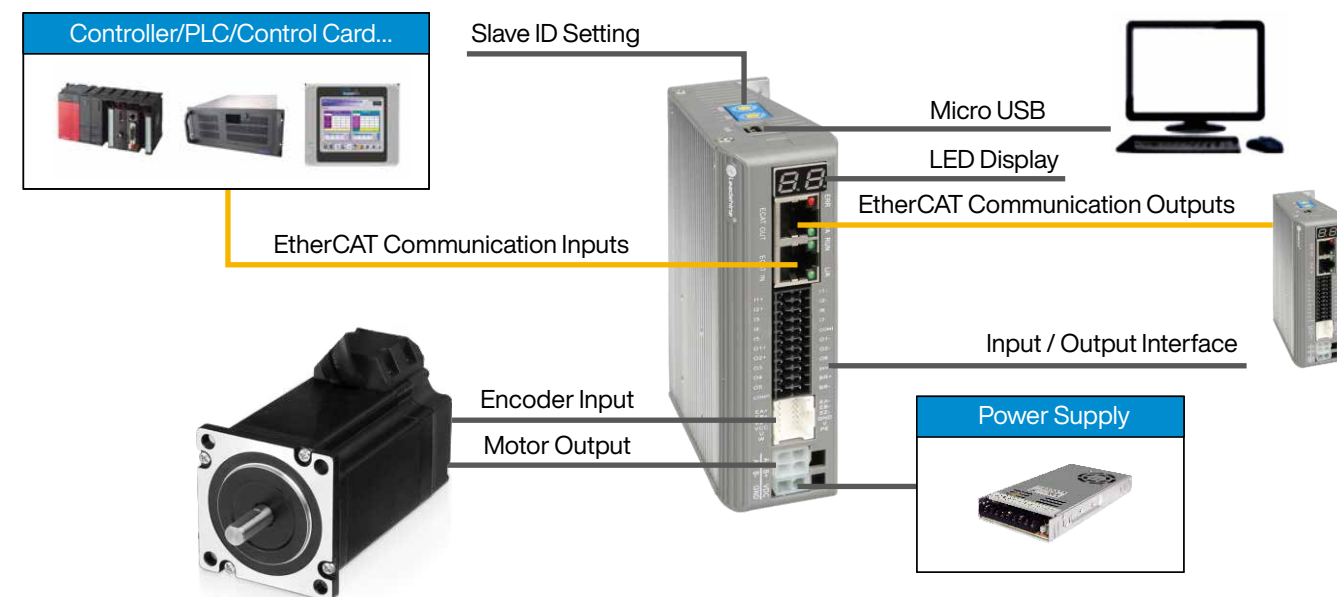
Features

- No loss of step, Smooth, Quick, Accurate, Low heating
- Support CANopen over EtherCAT (CoE) control and CiA 402
- Operation modes: Cyclic Synchronous Position (CSP), Profile Position (PP), Profile Velocity (PV) and Homing (HM)
- Compatible with major EtherCAT masters and slaves
- Stepper motors with 1000, 2500, 5000, and 10000 PPR encoders

Application Sample

- Packing machines
- Electronic equipment
- Stage entertainment equipment
- CNC Machines

System Configuration



EtherCAT Stepper Drives

EM3E Serie

Features

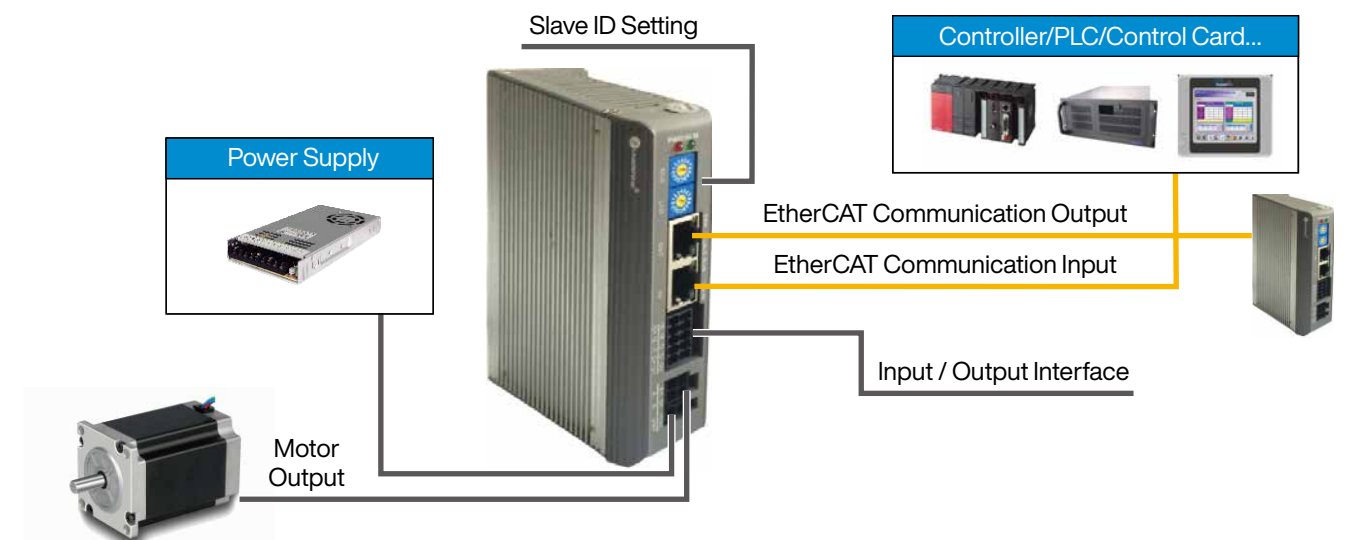
- Low noise and vibration, smooth motion
- CANopen over EtherCAT (CoE) with full support of CiA402, 100 Mbps full-duplex
- Support operation modes: Profile Position, Profile Velocity, Cyclic Synchronous Position, Homing
- 5 digital inputs, 2 optically isolated digital outputs for EM3E-522 / 556 / 870
7 digital inputs, 7 optically isolated digital outputs for EM3E-A882
- Operation modes: Cyclic Synchronous Position (CSP), Profile Position (PP), Profile Velocity (PV) and Homing (HM)
- Compatible with major EtherCAT masters and slaves



Application Sample

- Packing machines
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System Configuration



Sales area

- China
- Worldwide response

Language

- English
- Chinese

For more information

URL : <http://www.leadshine.com>



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