

PRODUCT RELEASE

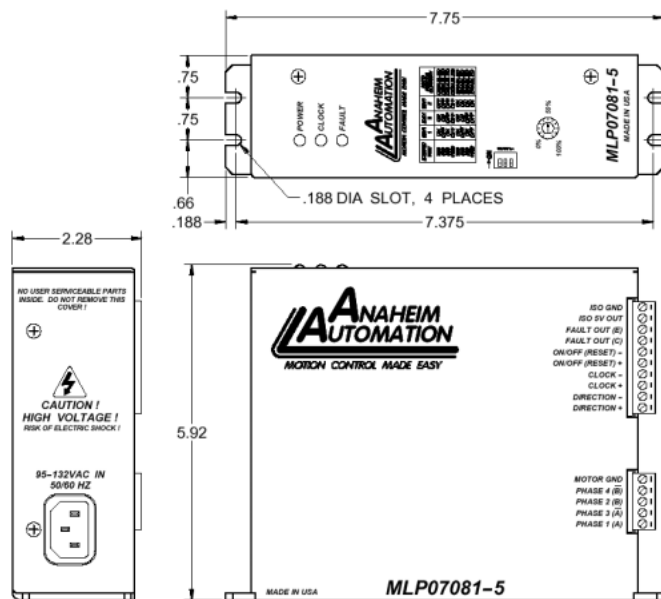
MLP07081-5-01 LINE POWERED MICROSTEP DRIVER

- Highest Performing Driver on the Market
- Selectable Resolutions from 200 to 1600 Steps/ Revolution
- Works from 120VAC, No Power Supply Required
- Over 500 Watt Output Without any External Heatsink Required
- Compact Size (7.75" x 2.28" x 5.925")
- Integrated Active Cooling
- Self Test and Continuous Fault Detection Features
- Fault Detections: Short Circuit, Miswire, Over-Temperature, Over-Voltage
- Built in +5VDC, 100mA Isolated Supply for External Use (Not available on MLP07081-5-01)
- Isolated Inputs Separate the Driver Electrically from the Controls
- No Minimum Inductance Limitations
- High Output Current Capability to 7 Amps

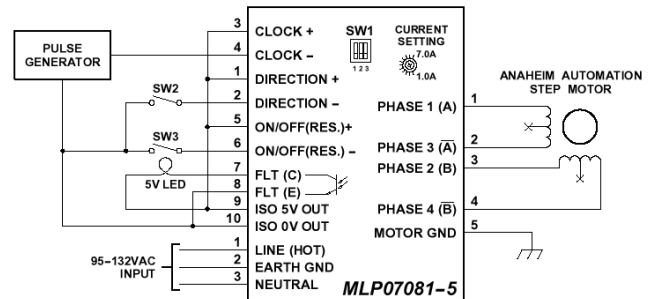


The MLP07081-5-01 Microstep Driver is the highest performing step motor driver available on the market today. This driver offers far more power than typically seen from a step motor. It is intended for use in applications that require high output power and high acceleration rates. It is designed to offer outstanding performance with high reliability and helpful diagnostic protection features.

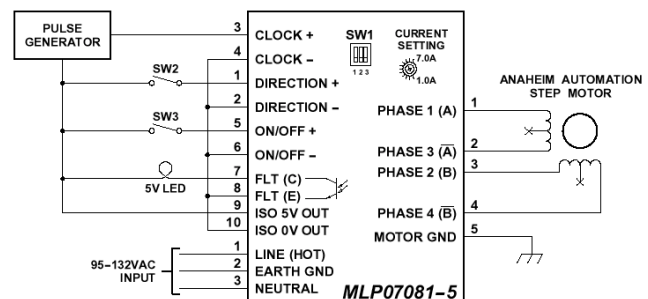
Dimensions:



Hookup Diagrams:



Sinking Inputs



Sourcing Inputs



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