Green Drive 2.0

- Requires 12 VDC to 48 VDC power supply
  - Max Drive Current is 15 A
  - Operates at 32 to 176°F (0 to 80°C)
  - Humidity Rating: 40 to 90% Max.

For custom applications, contact our Sales Department with your requirements.

- Integrated circuit control designed to fit on the Hurst 3.3 BLDC motor series
- Software Configurable Functions
- Closed loop speed or current control
- Analog, PWM, or CAN interface can be used to set operating speed or current
- Enable and Direction can also be set via Digital Input or CAN interface
- 5 VDC output can supply up to 200 mA current available for external use
- 3 on-board hall effect sensors for motor position and speed reference
- Accepts input from external incremental encoder

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