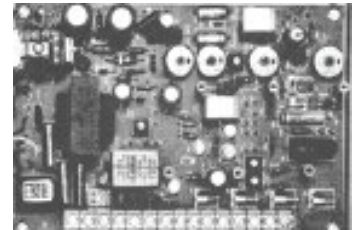


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|---------------------------------|---------------------------------------|
| Product Lifecycle Status | Document #: PLWER367201802 |
| Upgrade Solution | Revision Level: A Date: 03/01/2018 |

PRODUCT OVERVIEW

What is a WER 367 Eddy Current Controller?

The 367 Eddy Current Clutch controller was produced by WER Industrial from approximately 1969-1978. Available as a chassis unit the 367 was a 10A eddy current clutch controller. It was able to control the output speed/torque of AC motors up to 900 HP motor.



CURRENT LIFECYCLE STATUS

The current status of the WER 367 Eddy Current Controller is "Obsolete". Control Techniques no longer provides repair services or replacement part support. Production capability of WER 367 Eddy Current Controller no longer exist. Upgrade assistance to current product is not available.

PENDING LIFECYCLE STATUS CHANGES

None.

REPLACEMENT PRODUCT

What replaces the 367 Eddy Current Controller?

The F3N2C-EC can provide coil current up to 10 amps DC in 5 ranges starting at 2.7 amps by setting a programming jumper. The current level can be "fine tuned" to the exact coil current of the clutch being controlled.

Click below for further information on the F3N2C-EC:

Replacement Solution

Eddy Current Drive Replacement

