



## High Voltage Line Conditioning Kit

### CCN: 22489603

#### WARNING!

- ✓ Be sure to read, understand, and follow all safety instructions.
- ✓ Only qualified electricians should carry out all electrical installation and maintenance work on transformers.
- ✓ All wiring must be in accordance with the National Electrical Code (NEC) and/or any other codes that apply to the installation site.
- ✓ Disconnect all power before working on the equipment.
- ✓ Do not attempt any work on a powered transformer.
- ✓ The transformer, motor, and other connected equipment must be properly grounded.

#### KIT CONTENTS

CCN	DESCRIPTION	QTY.
22489173	CAPACITOR, SURGE	1
38337507	TRANSFORMER, 1.5KVA 240 X 480V – 24 / 48V	2

#### INSTALLATION NOTES

The capacitor is to be connected alongside the main power lead terminals and mounted using a fixture (or tie-wrap), or mounted inside a disconnect downstream of the buck transformer. The transformer lead length should not exceed 20 feet.

#### ELECTRICAL SCHEMATIC

