

CUSTOM SOLUTION

AIROTRONICS
Timers and Controls **ACT**

A division of Pelco Component Technologies

MARKET:

Food Service Equipment

FUNCTION: This solid state speed control utilizes a transformer to convert a 120 VAC input to a 24 VDC output. This pulse width modulated speed control regulates two peristaltic pumps with adjustable dispenser times. This allows for operating in different water pressure locations.

PURPOSE: To precisely regulate the amount of detergent and sanitizer in a dishwasher.

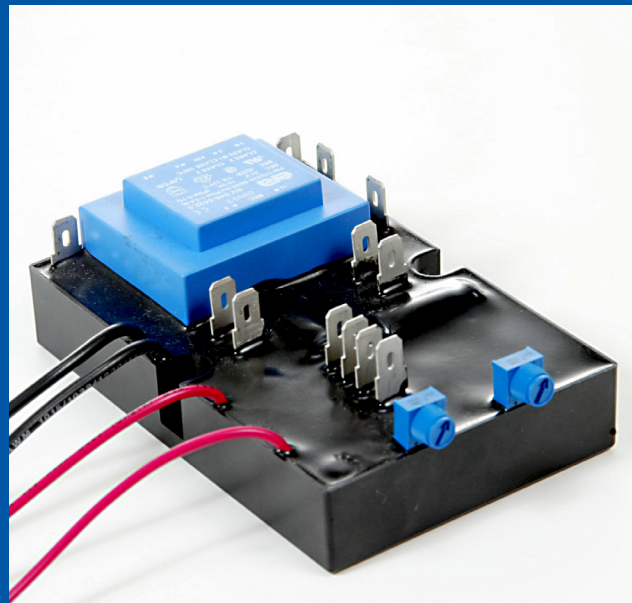
GROWTH MARKETS: Water Purification, Irrigation, Septic Systems, Chemical Processors

CONTACT: 315-655-8476
www.airotronics.com

CATEGORY: Cube Solid State Timer

APPLICATION: Dishwasher Control

SERIES: TH

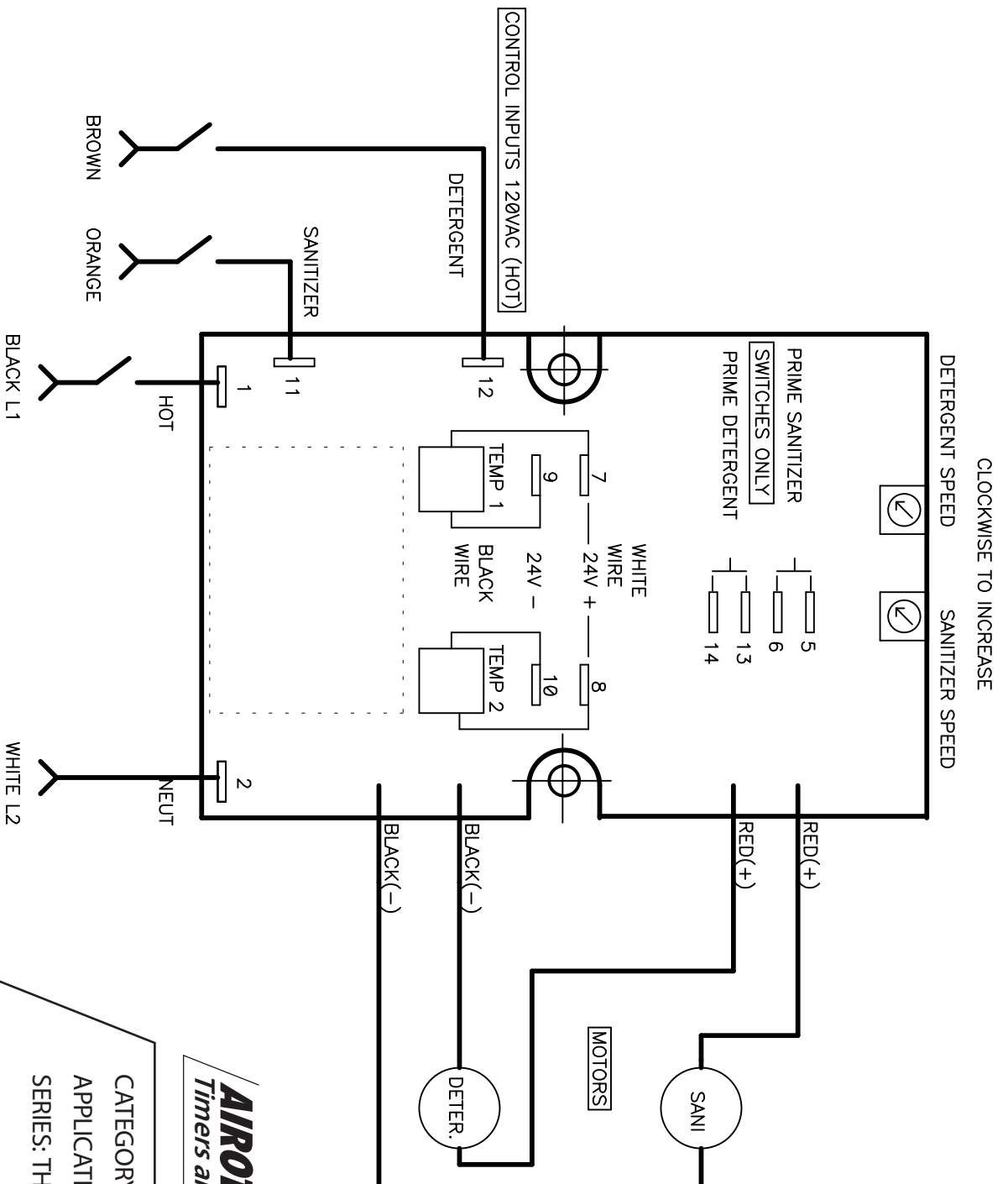


FEATURES:

- 100% load isolation
- No heat sinking required
- Available in any time delay period required
- No minimum load required
- Totally encapsulated for protection from harsh environments
- 100% operational testing before shipping
- UL / CSA approvals

PELCO
COMPONENT TECHNOLOGIES
Putting Power to Work

2747 Rte 20E Cazenovia, NY 13035
www.pelcoaz.com



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