

# NEW PRODUCT

November 9, 2007

## **AIROTRONICS** *Timers and Controls*



A division of Pelco Component Technologies

**MARKET:** HVAC, Refrigeration, Lighting, Energy Management

**FUNCTION:** Step controllers enable the sequencing operation or staging of multiple outputs for fans, lights, heaters, compressors and more.

**PURPOSE:** When multiple compressors or other devices are being used in a system, this control provides a cost-effective and precise manner to sequence up to 6 stages of compressor or condenser fans at start up.

**SIC#:** 3585, 1796

**CONTACT:** 315-655-8476  
[www.airotronics.com](http://www.airotronics.com)

**CATEGORY:** Microprocessor

**APPLICATION:** Step Controller / Sequencing / Multi-Stage Control

**SERIES:** MC Sequencer



### **FEATURES:**

Up to 6 sequenced relay outputs

Customer-specified time periods may be the same or variable for each of the 6 outputs

Compact and easy to install

Easily customized

Precise microprocessor-based design

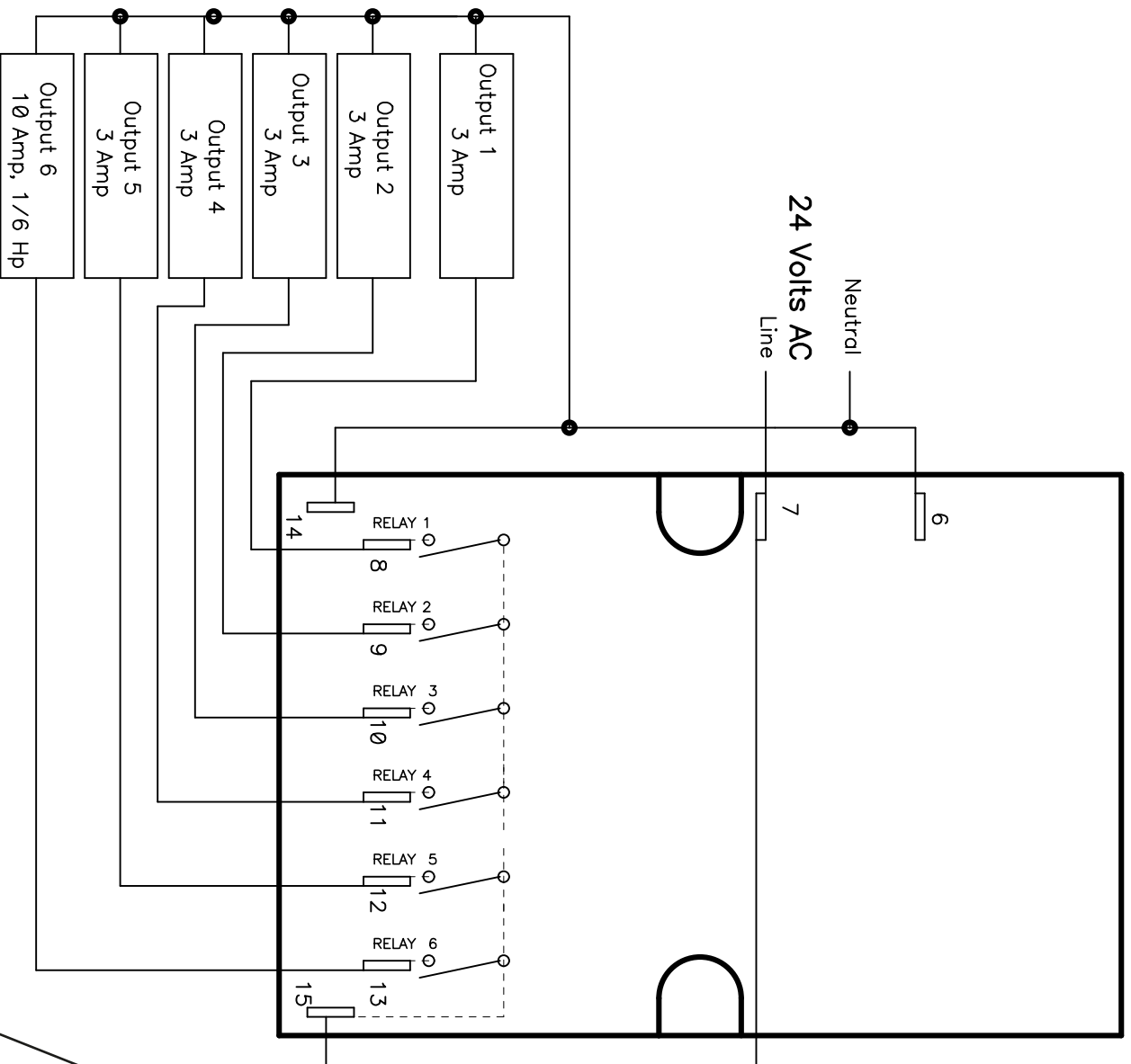
Encapsulated for protection in harsh and humid environments

No heat sinking required

Available in standard voltage inputs

**PELCO**  
COMPONENT TECHNOLOGIES  
*Putting Power to Work*

2747 Rte 20E Cazenovia, NY 13035  
[www.pelcocaz.com](http://www.pelcocaz.com)



**AIROTRONICS**  
Timers and Controls

SERIES: MC Sequencer

CATEGORY: Microprocessor

APPLICATION: Step Controller /  
Sequencing / Multi-Stage Control

NOVEMBER 9, 2007

315-655-8476 [www.airotronics.com](http://www.airotronics.com)