

Hamilton Manufacturing Corporation

1026 Hamilton Dr. Holland, OH 43528 • Phone: 419-867-4858/800-837-5561 • Fax: 419-867-4867 • www.hamiltonmfg.com

OUT-OF-SERVICE RELAY KIT INSTRUCTIONS

INTRODUCTION

These instructions are for the Out-of-Service Relay Kit, Part No. 47-0155A.

This kit consists of a relay that can be connected to the “Out-of-Service” terminals of most Hamilton Controllers. The relay will switch on when the machine goes out of service. The relay contains dry contact connections (normally open, normally closed, and common) that may be appropriate for connection to some security systems.

INSTALLATION INTO AUTO CASHIER

There is a two-pin connector that is a pigtail off the Relay Panel Connector. The Out-of-Service Relay is mounted on the right side of the Relay Panel by removing the Controller Stud and placing the Relay Kit's bracket over the bolt. Reinstall the Controller Stud and plug in the harness from the Out-of-Service Relay Kit.

INSTALLATION INTO CHANGER

There is a two-pin connector that connects the Out-of-Service Lamp to the Main Harness. Mount the Out-of-Service Relay near the Lamp. Plug in the Out-of-Service Relay Kit between the Main Harness and the Lamp.

TO: **HARNESS**

