



TECHNICAL INFORMATION

TI-1060A

INSTRUCTIONS FOR INTERLOCKING EXTRACT RELAY COIL WITH WASH RELAY ON "W" 75, 105, 125 AND 185 WASHERS

WARNING: THESE INSTRUCTIONS ARE INTENDED TO ASSIST QUALIFIED, EXPERIENCED SERVICE PERSONNEL ONLY! IMPROPER SERVICING OF MACHINERY MAY RESULT IN HAZARDOUS CONDITIONS, PERSONAL INJURY, AND LOSS OF LIFE OR PROPERTY. PERSONS NOT TRAINED, OR PERSONS UNFAMILIAR WITH WASCOMAT LAUNDRY MACHINES, SHOULD REFER SERVICING TO QUALIFIED PERSONNEL.

PURPOSE:

This document provides instructions for adding an interlock contact to the extract relay coil of W series washers. The modification insures that the extract relay coil is always de-energized during wash action.

MACHINES AFFECTED: W75, 105 with electro-mechanical timer (up to serial number 9308/046182)
W125, 185 with electro-mechanical timer (up to serial number 9204/XXXXXX)

PARTS REQUIRED: One (1) 24-inch wire, Part No. 098832

INSTRUCTIONS:

1. **DISCONNECT ELECTRICAL POWER FROM THE MACHINE.**
2. Remove the machine's top panel.
3. Identify that relay whose A1 coil terminal is connected to timer terminal X76, pin 3. This is the extract relay.
4. Remove the wire which is connected to the A2 coil terminal of this relay. Connect this wire to one side of a vacant normally-closed contact on the wash relay. If a normally-closed auxiliary contact must be added to the wash relay, to make this connection, use Wascomat Part No. 510292.
5. Connect the opposite side of the normally-closed contact on the wash relay back to the now vacant A2 coil terminal of the extract relay.
6. Replace the top panel of the machine
7. Restore power and test the machine.

EXTRACT RELAY CIRCUIT MODIFICATION

