




## Replacement Relay Kit, P/N 262971

**Applies to ALL Reznor Model TR Low Intensity Infrared Heaters  
using P/N 116044 Time Delay Relay**

### Application

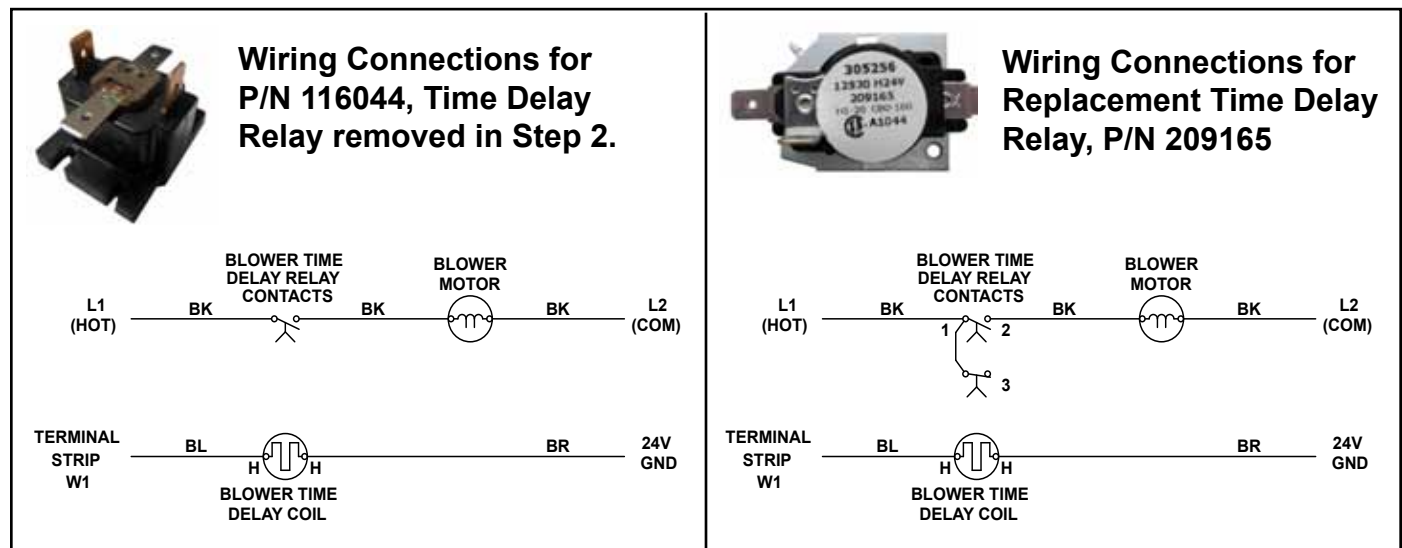
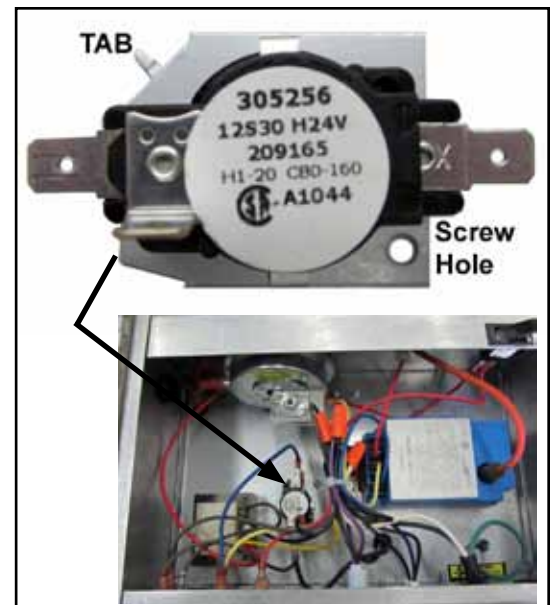
This kit is designed to replace time delay relay P/N 116044, manufacturer's #60704A0-4, on Reznor Model TR low intensity infrared heaters.

### Components

Replacement Kit, P/N 262971			 <b>P/N 209165</b>
Qty	P/N	Description	
1	209165	Time Delay Relay, Thermodisc 12530305256	
1	262972	Instruction Sheet, Form CP-Relay Kit 262971	

### Installation Instructions

- Turn off the gas and the power.
- Open the access door on the burner box and locate the time delay relay to be removed (see photo of P/N 116044, left below). Mark and disconnect the relay wires. Remove the relay from the burner box, saving a screw to reuse.
- Attach the replacement relay:
  - In the burner box (see illustration right), drill a 3/32" diameter hole for inserting the "tab".
  - Slide the "tab" into the hole and mark the location of the screw hole. Remove the relay and drill a 7/64" diameter hole.
  - Insert the tab in the hole and attach the relay with the screw saved in Step 2.
- Follow the diagram on the bottom right to reconnect the wires.
- Close the burner box door.
- Turn on the power and the gas. Refer to the Operating Sequence on the unit wiring diagram and check for proper operation.



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