



# Contactor Relay Wiring

Written for range models manufactured from 1995 to 2000 (Gen. 1).

Ranges produced between 1995 and 2000 will have one contactor relay (GE Brand) for each oven (non-switchable) and only L1 element wires are routed through each relay. L1 should be connected the single-pole overlimit switch.

## Static Mode Relay

#### Inputs:

1 (L1) - Jumper to adjacent #3

3 (L2) - (split) Jumper to #1 & L1 from Overlimit Switch

5 (L3) - Jumper to #3

7 (L4) - (Blank)

A1 (+) - Terminal #1 on Selector Switch

## Outputs:

2 (T1) - Upper Bake Element L1 Side

4 (T2) - #1 Bottom Bake Element L1 Side

6 (T3) - #2 Bottom Bake Element L1 Side

8 (T4) - (Blank)

A2 (-) - Thermostat Output

## CT Mode Relay

#### Inputs:

1 (L1) - (split) Jumper from adjacent #3 & L1 from Overlimit Switch

3 (L2) - Jumper from #1

5 (L3) - (Blank)

7 (L4) - (Blank)

A1 (+) - Terminal #1 on Selector Switch

### Outputs:

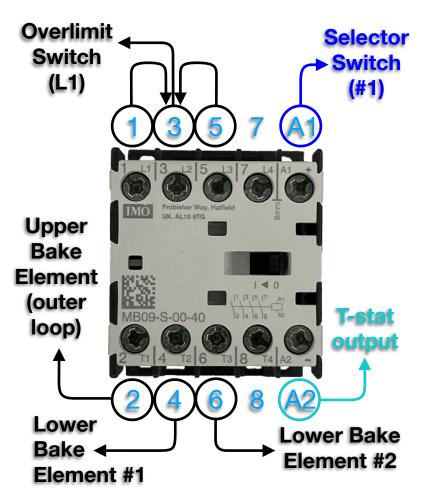
2 (T1) - #1 CT Element L1 Side

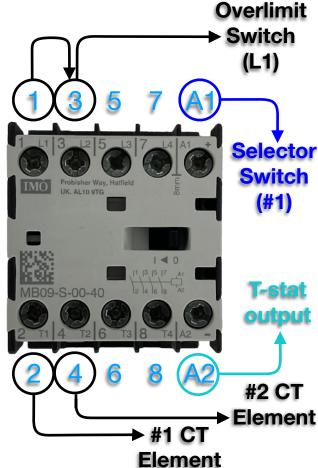
4 (T2) - #2 CT Element L1 Side

6 (T3) - (Blank)

8 (T4) - (Blank)

A2 (-) - Thermostat Output





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