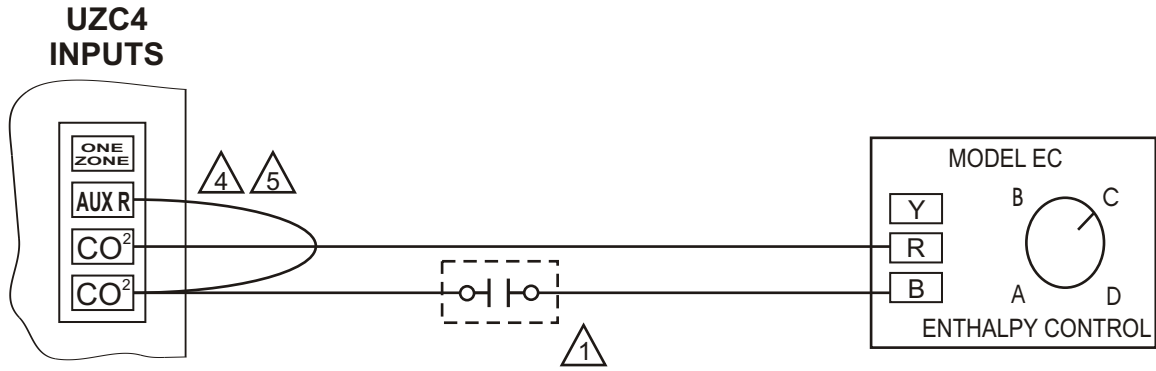


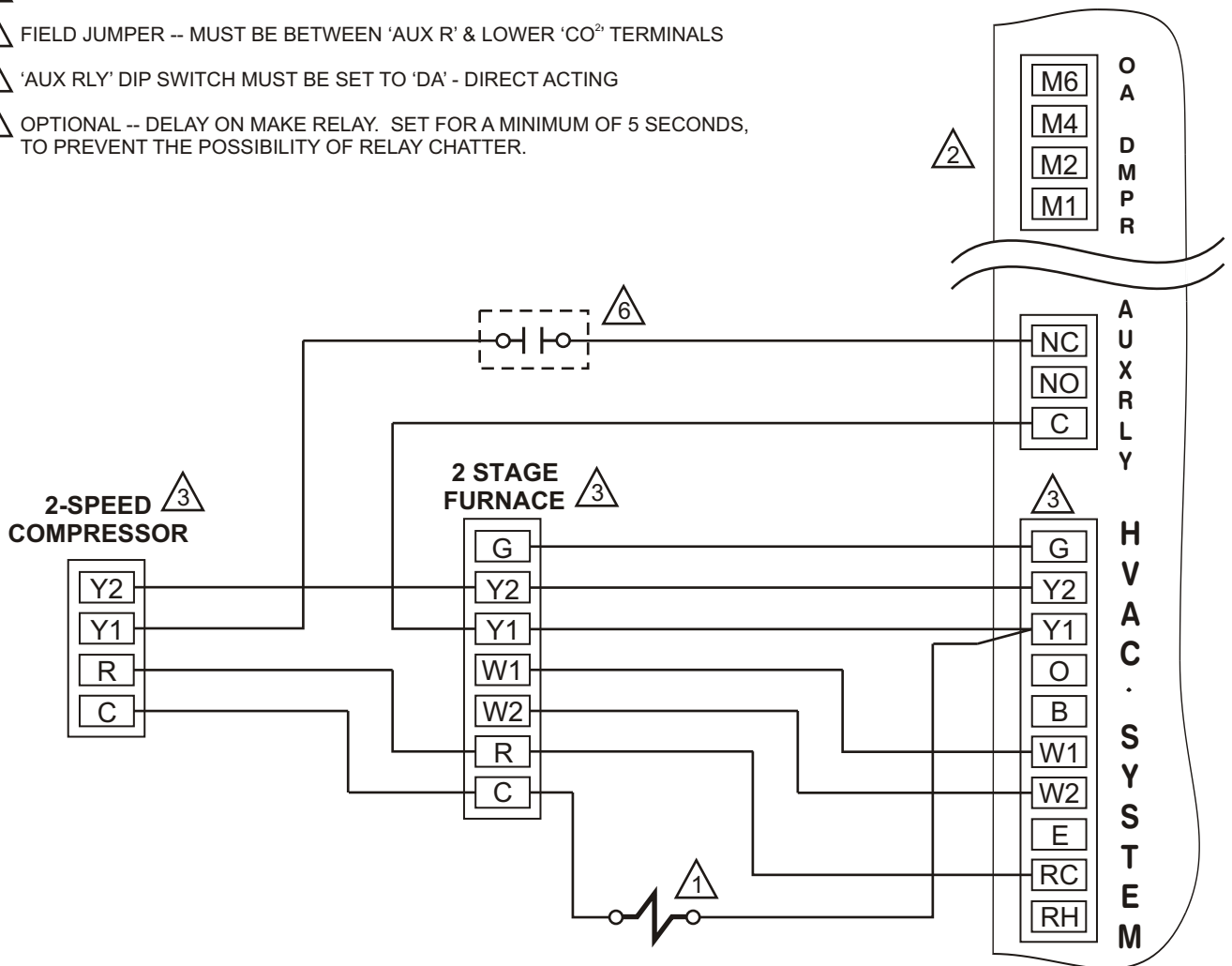
# WIRING DIAGRAM

## GAS / ELECTRIC / HYDRONIC SYSTEMS



- △1 MODEL R1 RELAY -- SPDT RELAY W/ 24VAC COIL
- △2 CONNECTION FOR FRESH AIR / OUTSIDE AIR DAMPER
- △3 ACTUAL EQUIPMENT WIRING MAY VARY
- △4 FIELD JUMPER -- MUST BE BETWEEN 'AUX R' & LOWER 'CO<sup>2</sup>' TERMINALS
- △5 'AUX RLY' DIP SWITCH MUST BE SET TO 'DA' - DIRECT ACTING
- △6 OPTIONAL -- DELAY ON MAKE RELAY. SET FOR A MINIMUM OF 5 SECONDS, TO PREVENT THE POSSIBILITY OF RELAY CHATTER.

### UZC4 HVAC SYSTEM OUTPUTS



**EWC**<sup>®</sup>

CONTROLS INC.

Englishtown, NJ 07726

DRAWING BY:  
EDK

DWG NAME: UZC4 -- FRESH AIR ECONOMIZER W/  
MODEL EC: ENTHALPY CONTROL

DATE:  
11/12/07

SIZE:  
A

REV:  
B

DWG NO:  
090512A0131

SHEET: 1 OF 2

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