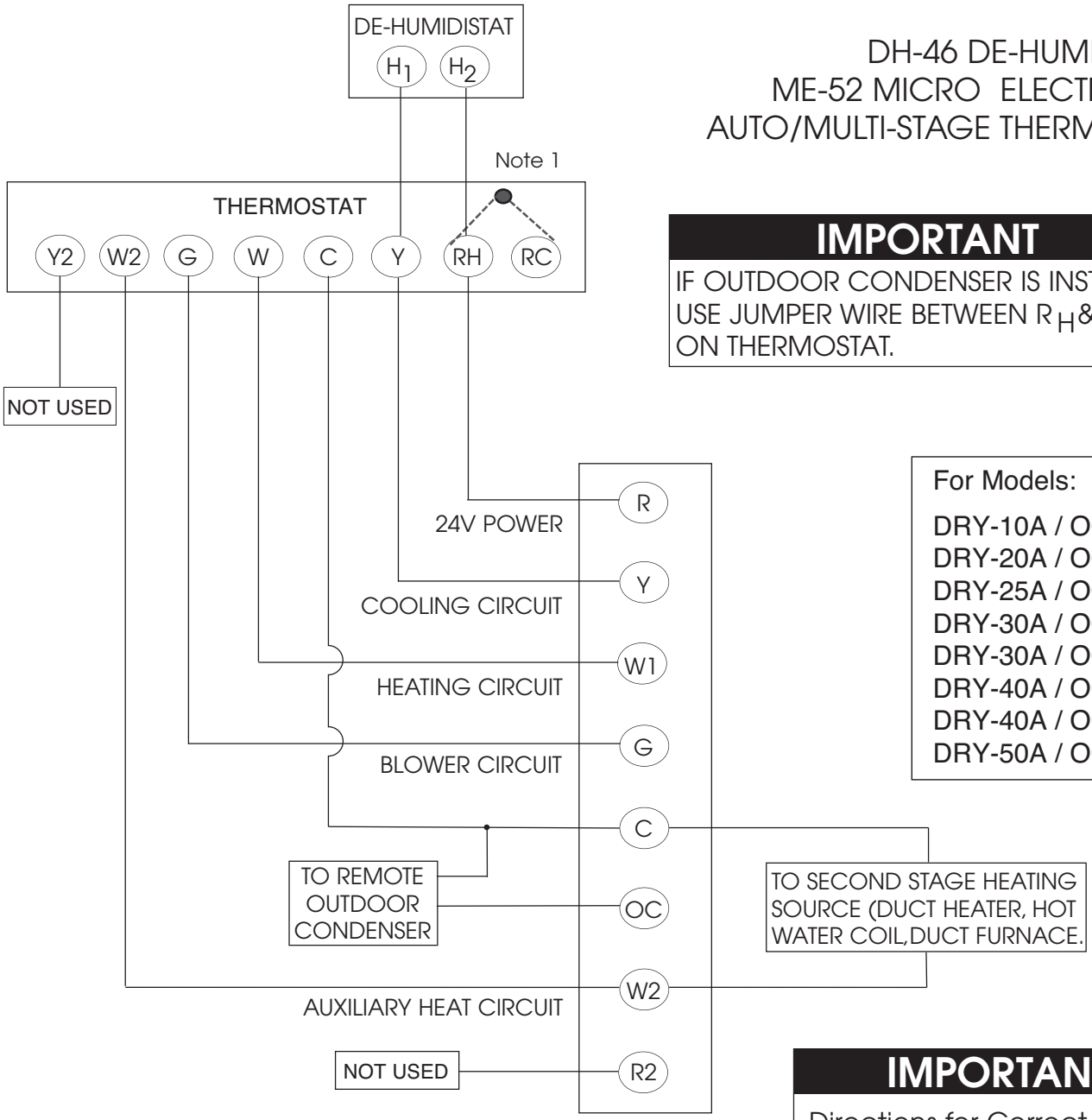
OPTIONAL CONTROL WIRING DIAGRAM

DH-46 DE-HUMIDISTAT
ME-52 MICRO ELECTRONIC
AUTO/MULTI-STAGE THERMOSTAT



IMPORTANT

IF OUTDOOR CONDENSER IS INSTALLED USE JUMPER WIRE BETWEEN R_H & R_C ON THERMOSTAT.

For Models:

DRY-10A / OC-10A
DRY-20A / OC-20A
DRY-25A / OC-25A
DRY-30A / OC-30A
DRY-30A / OC-35A
DRY-40A / OC-40A
DRY-40A / OC-45A
DRY-50A / OC-50A

Note #1 IF OUTDOOR CONDENSER IS INSTALLED USE JUMPER WIRE BETWEEN R_H & R_C

IMPORTANT

Directions for Correct T-stat Installer Set-Up Option.

Function		Set
1	> > > > > >	7
3	> > > > > >	1
5	> > > > > >	2
6	> > > > > >	9
9	> > > > > >	2
12	> > > > > >	1
14	> > > > > >	0
15	> > > > > >	0
27	> > > > > >	87
28	> > > > > >	75

Added R2Terminal	01/21/97	JMF
Revisions	Date	By
DryAire Systems		
Drn: MSU	Ck'd: MSU	Ap'vd: DWS
Date: 09/12/90	Scale: Full	
24 VAC Control Wiring		