

Rev	Description	By	Date	Approved

HSI CONTROL MODEL DH2260B

TERMINAL DESCRIPTION

TERMINAL	DESCRIPTION
1	Main Valve
2	not used
3	Thermostat
4	not used
5	not used
6	120Vac
7	not used
8	Ground
9	not used
10	Ignitor
11	120Vac Rtn
12	Flame Sense

CONTROL TIMINGS

Trials for Ignition	3
HSI Warm-Up Time	5 seconds
Ignition Trial Time	6 seconds
Prepurge Delay	0 seconds
Interpurge Delay	30 seconds
Flame Losses	5

ELECTRICAL SPECIFICATIONS

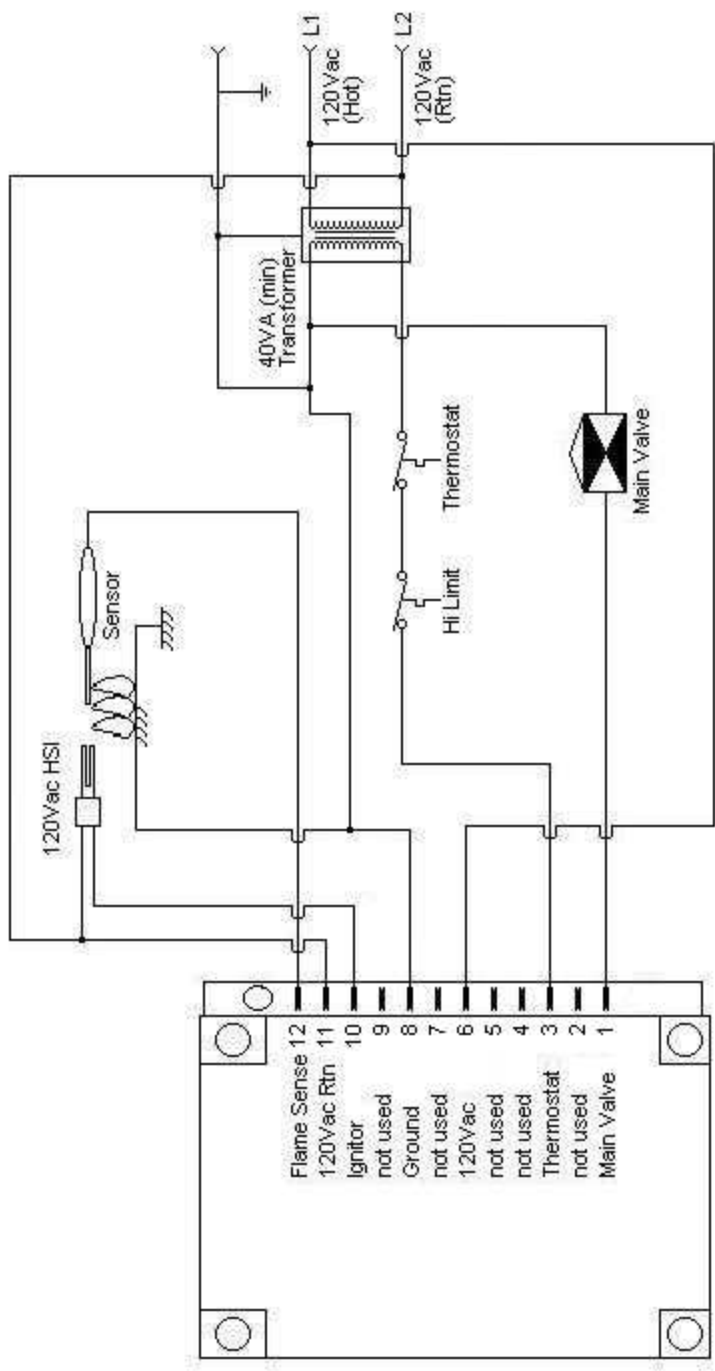
Control	24Vac +10/-15%, 60Hz, 0.3A
HSI	120Vac, 5.0A Max.
Valve	24Vac, 5.0A Max.
Tstat	24Vac, 30mA
F. Current	1uA

AMBIENT TEMPERATURE

-40F to +175F

APPROVALS

CSA #L0641001



Title:

**DH2260B rA
WIRING DIAGRAM**

Approvals

Drawn By	Date
RHJ	
Checked	
Engineer	
App. By	
App. By	
App. By	

Drawing:

WD_DH2260B

A