

# Micro Control Systems

APPLICATION NOTE

APP-068

## Hanbell Screw (with Step Slide) Applied to Micro Tech II Controller

### Revision History

Date	Author	Description
04/19/11	Weston Klebs	Created application note

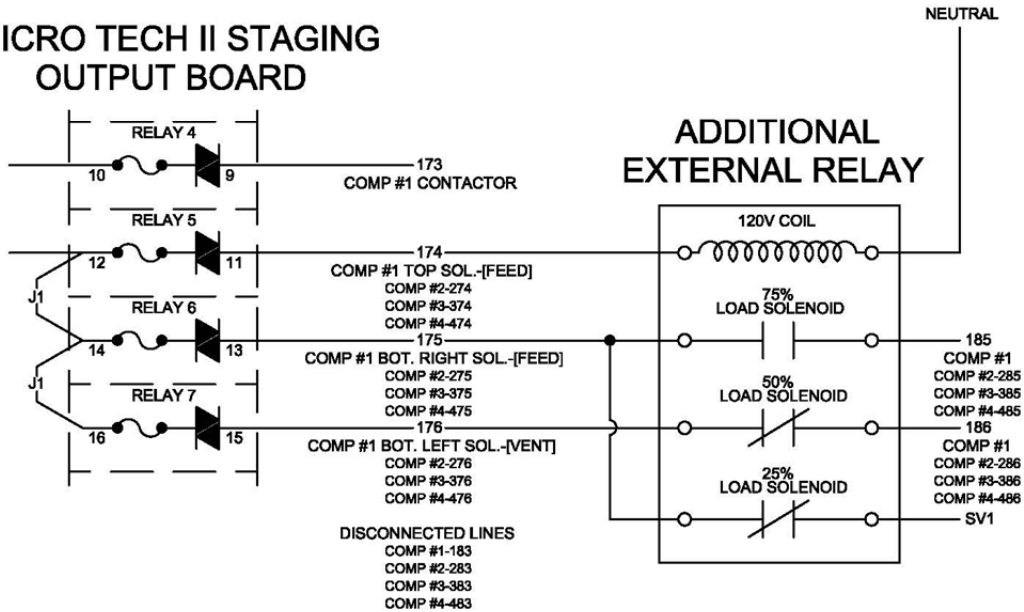
## HANBELL SCREW (W/STEP SLIDE) APPLIED TO McQUAY MICRO TECH II CONTROLLER

1. MOVE SUCTION TEMPERATURE SENSOR TO WITHIN 1 FT OF EVAP OUTLET.
2. WIRE HANBELL LOAD SOLENOIDS AS FOLLOWS:

### MICRO TECH II LOGIC

	25%	50%	75%	100%
TOP SOL.-[FEED]	OFF	OFF	ON	ON
BOT. RIGHT SOL.-[FEED]	ON	OFF	ON	OFF
BOT. LEFT SOL.-[VENT]	OFF	ON	OFF	ON

### MICRO TECH II STAGING OUTPUT BOARD



<b>MICRO CONTROL SYSTEMS Inc.</b>	
Date:	03/12/09 Page 1 of 1
Drawn By:	B. Lai
Revision:	A
Drawing Name:	McQuay Micro/Hanbell