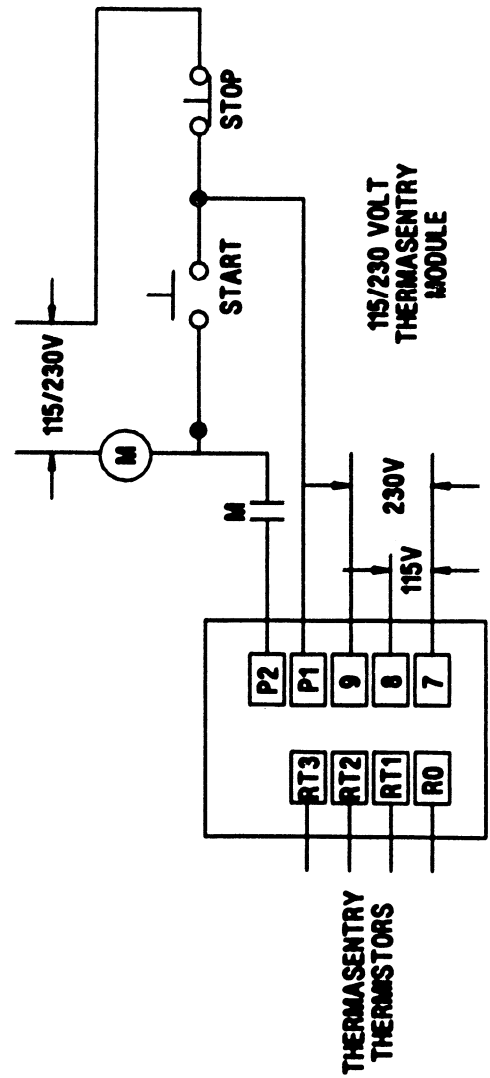
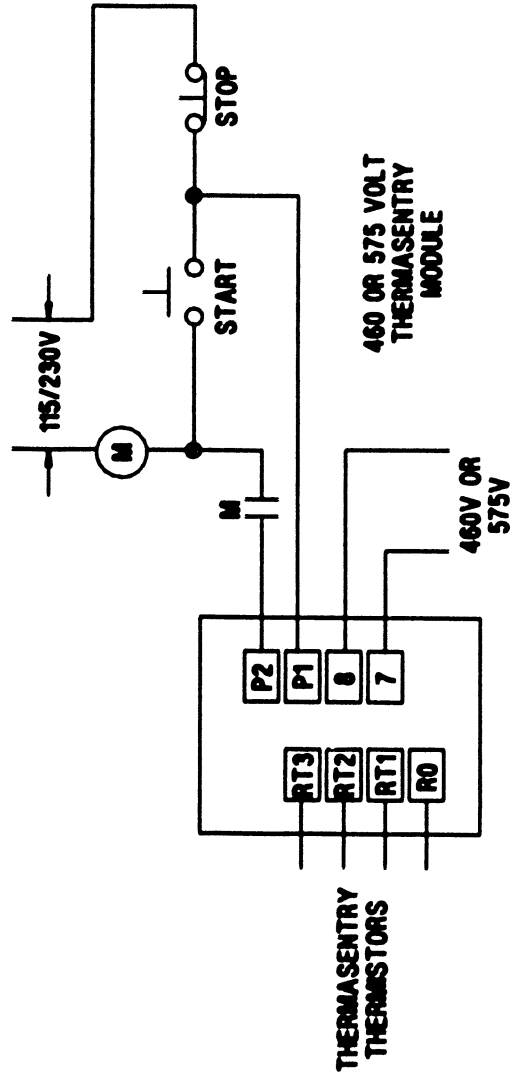


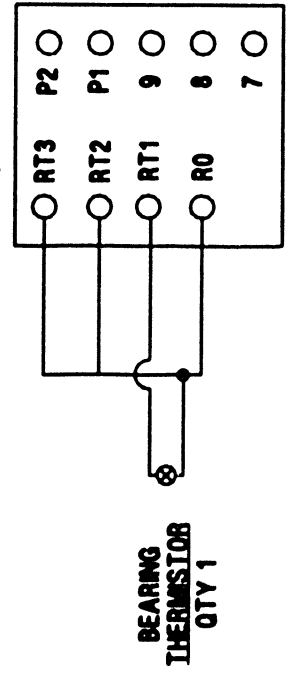
**BEARING THERMISTORS**

1. THERE ARE QTY. 1 OR 2 BEARING THERMISTORS (QTY. 1 FOR LOWER/DE (DRIVE END) & QTY. 1 FOR UPPER/OOE (OPPOSITE DRIVE END) INSTALLED ON MOTOR. THESE THERMISTORS ARE WIRED TO A MOTOR MOUNTED OR REMOTE MOUNTED THERMASENTRY CONTROL MODULE.

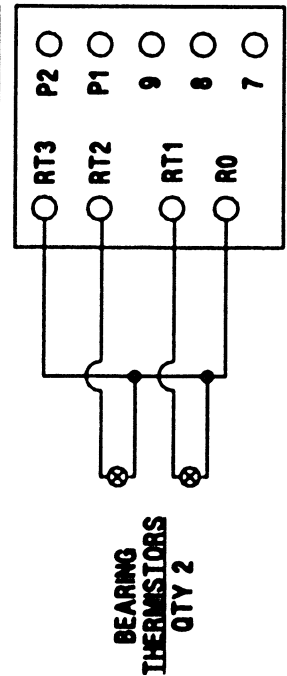
2. REFER TO CONNECTION DIAGRAM ATTACHED TO THE CONTROL MODULE FOR CORRECT WIRING OF THE THERMISTORS AND CONTROL MODULE. (ALSO SHOWN BELOW)



**TYPICAL THERMASENTRY MODULE CONNECTION DIAGRAM**



**BEARING THERMISTOR QTY 1**



**BEARING THERMISTORS QTY 2**

**ACCESSORY LISTING**

QTY 1 - THERMASENTRY MODULE  
QTY 1 OR 2 - BEARING THERMISTORS

CHANGE LET NOTICE NO.	DESCRIPTION OF CHANGE	U.S. ELECTRICAL MOTORS DIVISION OF EMERSON ELECTRIC CO. ST. LOUIS, MISSOURI	TITLE
- MOD	12-JUN-98	DRWN 12-JUN-98, TLP	CUSTOMER CONNECTION DIAGRAM
A MOD	12-APR-99	REVSD 10-JUL-00, RWK	FRAME
B MOD	10-JUL-00	APPD 10-JUL-00, REP	TYPE