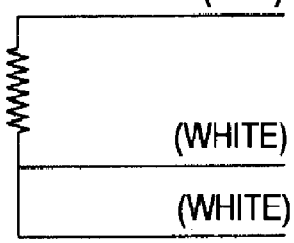
| ALT. | 494738 | A |
|---|---|---|

## DUAL ELEMENT BEARING RTD'S

1. THERE ARE QTY-1 OR 2 (6 LEAD) DUAL ELEMENT BEARING RTD'S INSTALLED, ONE PER BEARING.

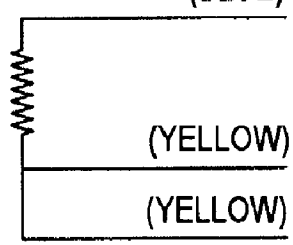
   A, C = UPPER/ODE (OPPOSITE DRIVE END)
   B, D = LOWER/DE (DRIVE END)

### BEARING RTD ELEMENT 1



| | UPPER/ODE | LOWER/DE |
|---|---|---|
| (RED) | A1 | B1 |
| (WHITE) | A2 | B2 |
| (WHITE) | A2 | B2 |

### BEARING RTD ELEMENT 2



| | UPPER/ODE | LOWER/DE |
|---|---|---|
| (BLUE) | C1 | D1 |
| (YELLOW) | C2 | D2 |
| (YELLOW) | C2 | D2 |

| ACCESSORY LISTING |
|---|
| QTY 1 OR 2 DUAL ELEMENT BEARING RTD'S (6 LEAD) |

| ALT LET | CHANGE NOTICE NO. | DESCRIPTION OF CHANGE |
|---|---|---|
| - | MOD | 8-MAY-02 |

U.S. ELECTRICAL MOTORS
DIVISION OF EMERSON ELECTRIC CO.
ST. LOUIS, MISSOURI

TITLE: CUSTOMER CONNECTION DIAGRAM

SCALE: NONE | UNITS: IN | DRWN 8-MAY-02, RWK | APPD 8-MAY-02, DOS | PART#: --- | FRAME: ---

MATERIAL: --- | CSTG#: --- | TYPE: ---

SHEET 1 OF 1 | PREFIX CDG | ALT. 494738 A