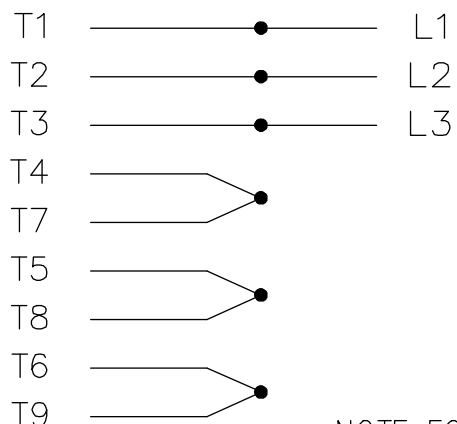
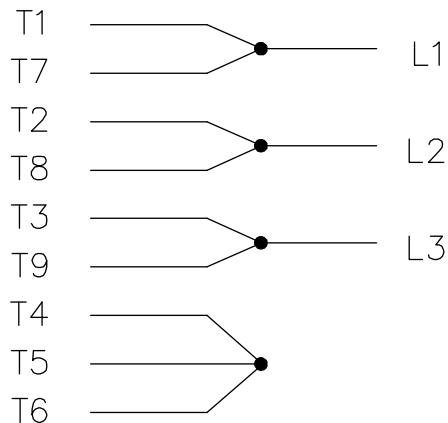


HIGH VOLTAGE



NOTE FOR FACTORY USE ONLY:
TO SURGE TEST FOR COMMON CONNECT:
HIGH VOLT: CONNECT P1 TO T1
THEN P2 TO L1
LOW VOLT: CONNECT P1 TO T1 & T7,
THEN P2 TO L1

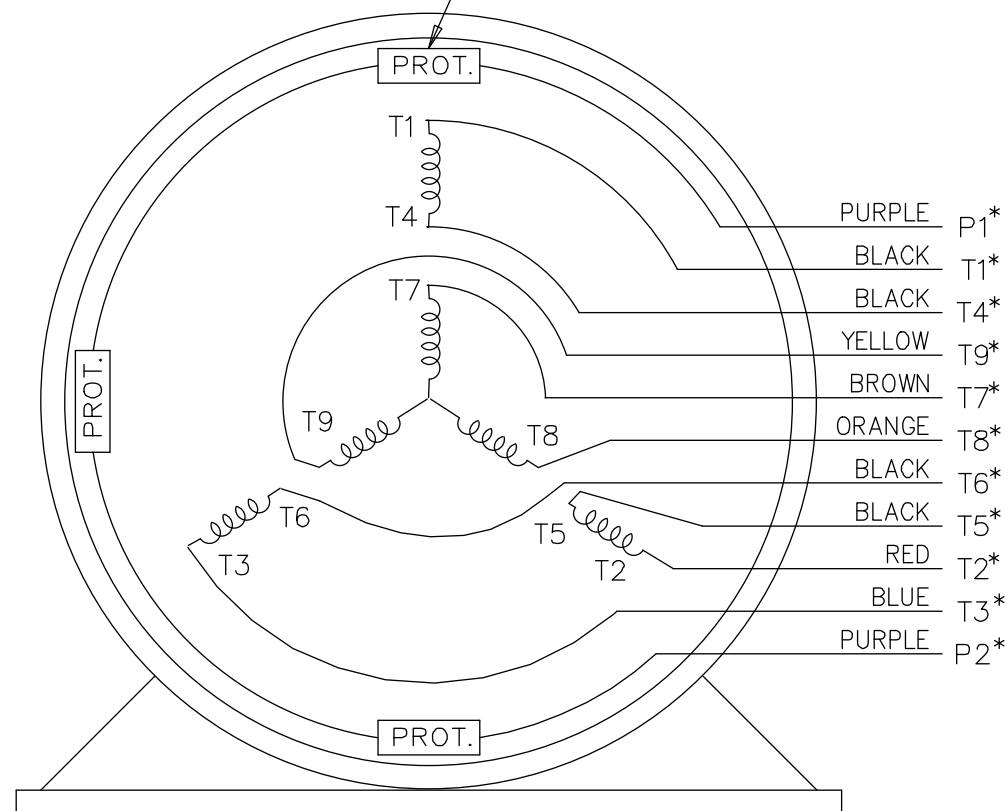
LOW VOLTAGE



THREE PHASE DUAL VOLTAGE MOTOR


EE7308T-LE

THREMO-PROTECTORS
CONNECTED IN SERIES.



VIEW OF TERMINAL END

* USE LEADS AS PER PLANT STANDARD IRRWSPECTIVE OF THEIR COLOUR.

| | | | TOLERANCES UNLESS SPECIFIED | | |  ELECTRIC MOTORS GEARMOTORS AND DRIVES | DRAWN TJB 05-07-2002 | | |
|--|--|----------------|--------------------------------|----------|--------|---|----------------------|---------------------------|---------------|
| 05 | ADDED * NOTE PER ECN # 26921 | UD 01-30-2013 | JD | DEC. | INCHES | | CHK | ML | 05-08-2002 |
| 04 | ADDED COLORS TO "T & P" LEADS CN 40494 | MSG 08-08-2006 | ML | .X | ±.1 | TITLE CONNECTION DIAGRAM 3 PHASE - DUAL VOLTAGE MOTOR | APPD | TB | 05-08-2002 |
| 03 | RE-ISSUE | NJS 04-21-2004 | JET | .XX | ±.02 | | SCALE | 1=1 | |
| 02 | REDRAWN | TAT 04-20-2004 | ML | .XXX | ±.005 | | REF | | |
| 01 | NEW DRAWING CN 34708 | TJB 05-08-2002 | ML | .XXXX | ±.0005 | | FMF | | |
| NO. | REVISION | BY & DATE | CHK | ANG | ±7'30" | FINISH | PREV | | |
| THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT | | | RFP | | | CAD FILE EE7308T_LE | SIZE A | DRAWING NO. EE7308T-LE | PAGE OF 05 |
| | | | DIST | LB-WP-LE | | | | | |