

# PRODUCT INFORMATION PACKET



Model No: 256THTNA18890  
Catalog No: 256THTNA18890  
10,1200,TENV,256TZ,3/60/480

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**Nameplate Specifications**

**Technical Specifications**

|                    |            |                 |      |
|--------------------|------------|-----------------|------|
| Connection Drawing | A-EE7300LE | Outline Drawing | NONE |
|--------------------|------------|-----------------|------|

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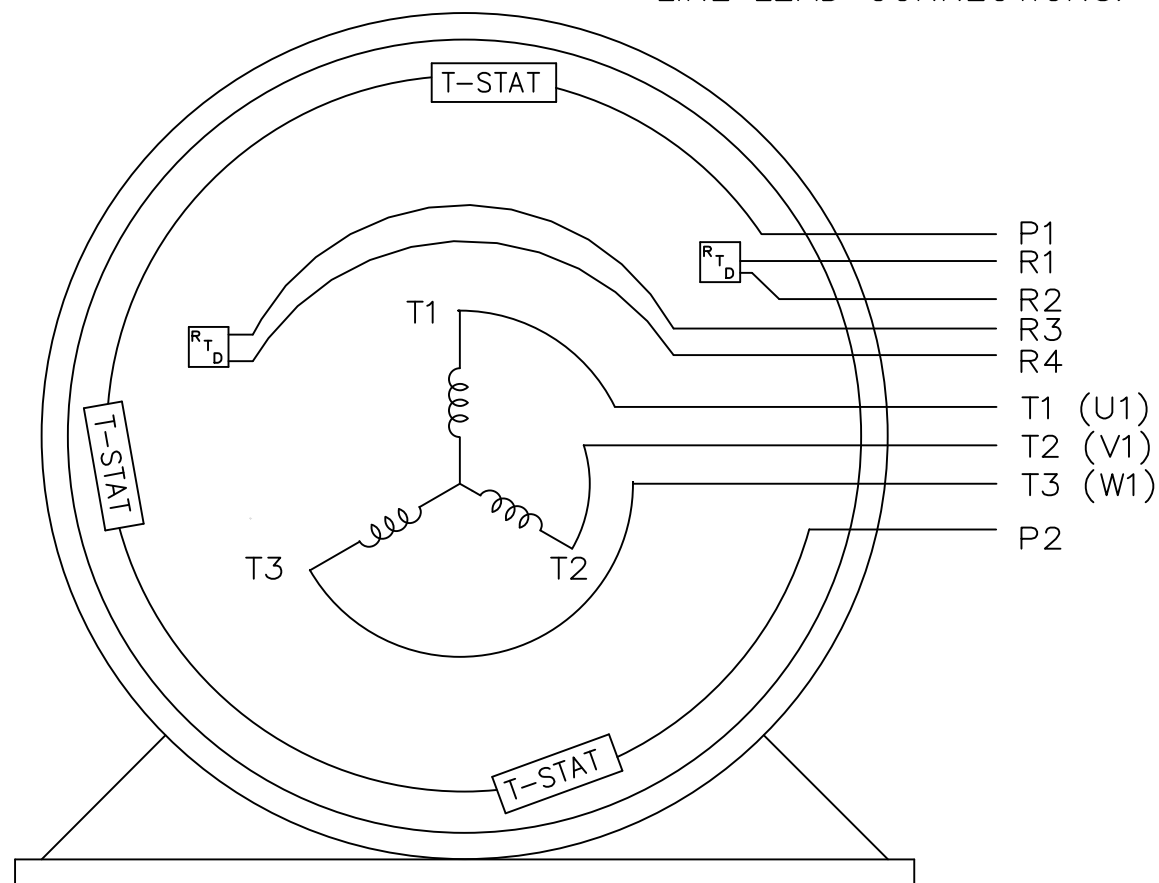
# THREE PHASE – SINGLE VOLTAGE MOTOR OR INDUCTION GENERATOR

2 RTD'S

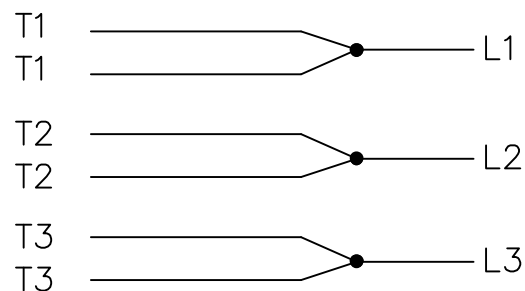
1 MARKED R1–R2,

1 MARKED R3–R4

TO REVERSE ROTATION:  
INTERCHANGE ANY TWO  
LINE LEAD CONNECTIONS.




IF MOTOR HAS MULTIPLE  
T'S PER LEAD CONNECT  
TOGETHER LIKE T'S



A-9806 DECAL

VIEW OF TERMINAL END

|  |                              |              | TOLERANCES<br>UNLESS SPECIFIED |              |  | DRAWN RJW 11-09-2006 |        |                      |
|--|------------------------------|--------------|--------------------------------|--------------|---|----------------------|--------|----------------------|
|  |                              |              | DEC.                           | INCHES       |   | CHK ML 11-09-2006    |        |                      |
|  |                              |              | .X                             | ±.1          |   | APPD EAB 11-09-2006  |        |                      |
|  |                              |              | .XX                            | ±.02         |   | SCALE                |        |                      |
|  |                              |              | .XXX                           | ±.005        |   | REF                  |        |                      |
| 1  | ADDED (U1, V1 & W1) TO LEADS | RJW 08-23-07 | ML                             | .XXXX ±.0005 | TITLE CONNECTION DIAGRAM – EXTERNAL<br>SINGLE VOLTAGE 3Ø MOTOR                        | MAT'L.               |        |                      |
| NO.  | REVISION                     | BY & DATE    | CHK                            | ANG ±.7'30"  |   | FINISH               |        |                      |
| 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                            | 11-09-2006   | CAD FILE EE7300LE   |                      | SIZE A | DRAWING NO. EE7300LE |
|  |                              |              | DIST                           | WA           |   |                      |        | REV. 1               |