

LOW SPEED

(1U1) T1 ————— L1
 (1V1) T2 ————— L2
 (1W1) T3 ————— L3

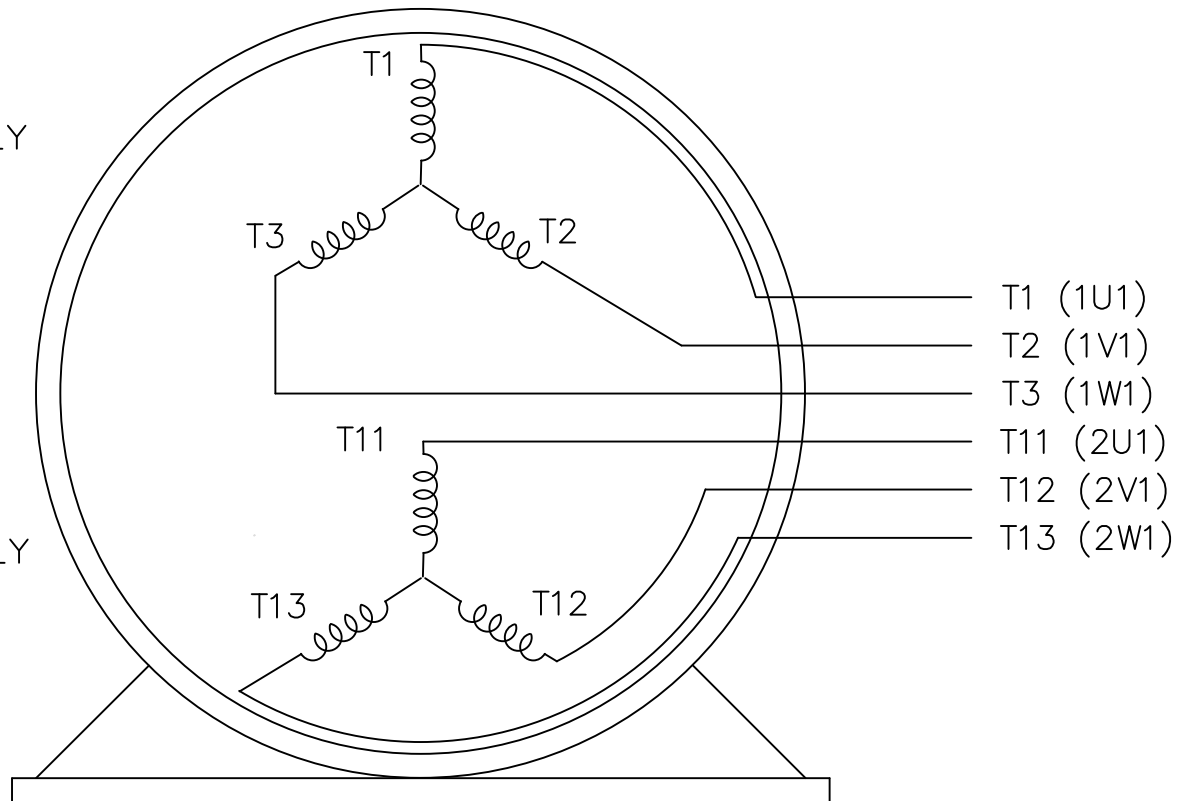
(2U1) T11 ————— }
 (2V1) T12 ————— } INSULATE
 (2W1) T13 ————— } EACH
 SEPARATELY

HIGH SPEED

(1U1) T1 ————— }
 (1V1) T2 ————— } INSULATE
 (1W1) T3 ————— } EACH
 SEPARATELY


(2U1) T11 ————— L1
 (2V1) T12 ————— L2
 (2W1) T13 ————— L3

THREE PHASE, SINGLE VOLT, 6 LEAD,
 2 SPEED REVERSIBLE MOTOR



VIEW OF TERMINAL END

TO REVERSE ROTATION ON
 EITHER SPEED: INTERCHANGE
 ANY 2 LEADS ON THE
 WINDING IN USE.

| | | | TOLERANCES UNLESS SPECIFIED | |  | DRAWN LZ 01-05-1994 | | |
|--|----------------------------|---------------|--------------------------------|-----------------|---|---------------------|--------------------|------------|
| | | | DEC. | INCHES | | CHK ML 01-17-1994 | | |
| | | | .X | ±.1 | | APPD GK 01-17-1994 | | |
| | | | .XX | ±.02 | TITLE CONNECTION DIAGRAM | SCALE 1=1 | | |
| 10 | ADDED IEC LEAD LABELS () | EDK 7/8/2010 | BW | .XXX ±.005 | 3Ø, SINGLE - 2 SPEED REVERSIBLE | REF | | |
| 9 | REDRAWN ON CADD, NO CHANGE | LZ 01/24/1994 | | .XXXX ±.0005 | MAT'L. | FMF | | |
| NO. | REVISION | BY & DATE | CHK | ANG ±7'30" | FINISH | PREV | | |
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| | | | DIST | | | | | REV. 10 |