

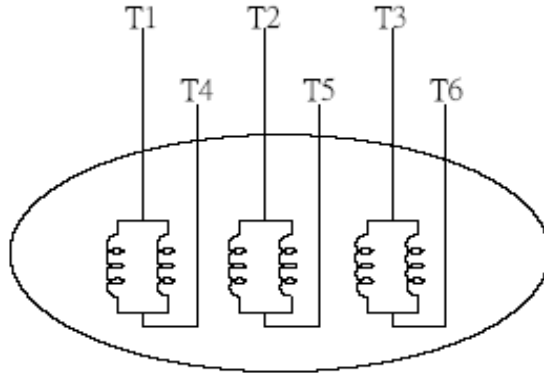
DATE:

June 30, 2005

CONNECTION DIAGRAM

CATALOG NO.:

P1002



SCHEMATIC DIAGRAM - 6 LEADS

VOLTAGE	CONNECTION	ROTATION (VIEWED FROM DRIVE END)
2300	<p>Diagram showing a star connection for a 2300V motor. Three supply lines L1, L2, and L3 are connected to the top terminals T1, T2, and T3. The bottom terminals T4, T5, and T6 are connected to the star point. The winding connections are shown as a star shape.</p>	<p>A curved arrow indicating clockwise rotation when viewed from the drive end.</p>
4160	<p>Diagram showing a delta connection for a 4160V motor. Three supply lines L1, L2, and L3 are connected to the top terminals T1, T2, and T3. The bottom terminals T4, T5, and T6 are connected to the delta point. The winding connections are shown as a delta shape.</p>	<p>A curved arrow indicating clockwise rotation when viewed from the drive end.</p>

TECO  **Westinghouse**

DWG. NO.

3A061H475