

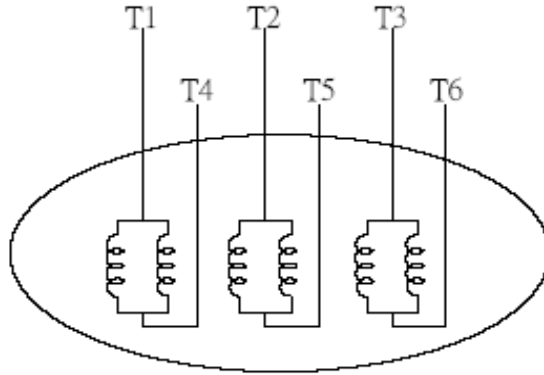
DATE:

June 30, 2005

CONNECTION DIAGRAM

CATALOG NO.:

P1252



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 a common star point. The winding connections are T1-T4, T2-T5, and T3-T6.</p>	<p>A curved arrow indicating clockwise rotation when viewed from the drive end.</p>
4160	<p>Diagram showing a star 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 a common star point. The winding connections are T1-T4, T2-T5, and T3-T6.</p>	<p>A curved arrow indicating clockwise rotation when viewed from the drive end.</p>

TECO  **Westinghouse**

DWG. NO.

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