

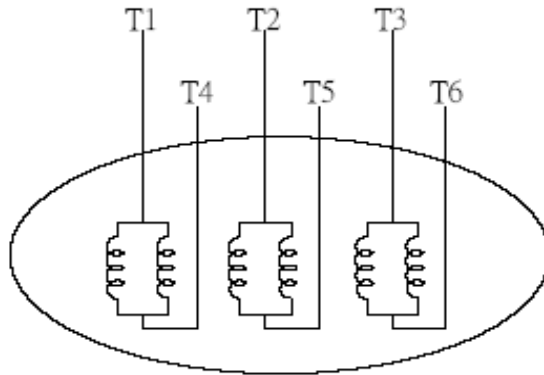
DATE:

June 29, 2005

# CONNECTION DIAGRAM

CATALOG NO.:

**KG2006R**



## SCHEMATIC DIAGRAM - 6 LEADS

VOLTAGE	CONNECTION	ROTATION (VIEWED FROM DRIVE END)
<b>2300</b>	<p>The diagram shows a three-phase supply with lines L1, L2, and L3. The motor windings are connected in a star (Y) configuration. The top terminals of the windings are connected to L1, L2, and L3. The bottom terminals are labeled T1, T2, T3, T4, T5, and T6, with T1, T2, and T3 being the primary connection points for the supply lines.</p>	<p>A curved arrow indicating clockwise rotation when viewed from the drive end.</p>
<b>4160</b>	<p>The diagram shows a three-phase supply with lines L1, L2, and L3. The motor windings are connected in a delta (Δ) configuration. The top terminals of the windings are connected to L1, L2, and L3. The bottom terminals are labeled T1, T2, T3, T4, T5, and T6, with T1, T2, and T3 being the primary connection points for the supply lines.</p>	<p>A curved arrow indicating clockwise rotation when viewed from the drive end.</p>

**TECO**  **Westinghouse**

DWG. NO.

**3A061H475**