

3600/1800

First in winding-

- 6 groups of 8
- 7 wires in multiple (48 coils)
 - (4) #15 & (3) #16
- 1-11 coil span
- 3 turns/coil
- 1Y /2Y variable torque connection- 6 leads

900

Second in winding-

- 12 groups of 2 (24 coils)
- 7 wires in multiple
 - (4) #15 & (3) #16
- 1-7 coil span
- 8 turns per coil
- 1 y consequent pole connection- 3 leads

54 rotor bars- aluminum bar stock in slots tig welded to aluminum rings on both ends.

Stator core dimensions- 48 slots

Core length-12.6875 Core bore Dia.- 11.468 B.I.- 1.365 Tooth-.331

Total slot depth- 1.212