



Starting Method: Reduced Voltage Wye-delta open Typical Voltage Applied at Start: 100% Inrush Current: 33% of normal load current Starting Torque: 33% Motor Type: Wye-delta No. of Contactors: 2 at 58%, 1 at 33% of motor full load current (FLC) Min. ampacity of motor conductors: 6 at 125% x 58% of FLC