NSN 6105-01-546-2354



Alternating Current Motor - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6105-01-546-2354 **Overall Height:** 11.330 inches **Overall Length:** 28.590 inches **Overall Width:** 16.160 inches **End Application:** Spaceheater; crane & hoist **Duty Cycle:** Continuous Inclosure Feature: Totally enclosed **Mounting Method:** Fixed base Frame Size Designation: L215tdz **Length Of Shaft From Housing:** 1.060 inches second end **Rotor Speed Rating In Rpm:** 1800.0 low no load and 1765.0 high full load **Current Rating In Amps:** 3.710 low input or 9.620 high input **Connection Type And Voltage Rating In Volts:** 440.0 line to line single input **Product Name:** A.C.Motor Phase: Three input **Special Features:** Mounting-vertical footed shaft up; bearings-ball; winding-1; rise-85deg c; amb temp 40deg c; insulation-class f; ductile iron construction; stearns 87600 series, 35lb-ft brake, applications-crane & hoist Frequency In Hertz: 60.0 input **Supplementary Features:** Horse power 7.5; marine a.C. Motor Shelf Life: N/a **Unit Of Measure:**

Fiig: A271a0

No

Demilitarization: