NSN 6115-00-635-7200

Direct Current Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6115-00-635-7200 **Overall Height:** 81.000 inches **Overall Length:** 63.250 inches **Overall Width:** 75.562 inches **Shaft Rotation Direction:** Counterclockwise single end **Duty Cycle:** Continuous **Inclosure Feature:** Watertight Winding Type: Shunt wound **Mounting Method:** Fixed base **Mounting Facility Type And Quantity:** 8 unthreaded hole **Excitor Type:** Separately excited **Inclosure Specificationification:** Mil-std-108 **Power Rating:** 1100.0 kilowatts output **Length Of Shaft From Housing:** 8.875 inches single end **Tempurature Rating:** 40.0 operating degrees celsius and 70.0 ambient degrees celsius **Rotor Speed Rating In Rpm:** 720.0 single no load **Shaft End Characteristic:** A25 single style single end **Special Features:** Four 1.125 inch mtg. Holes on Ih side when viewed fromdrive end on 6.250 inch centers, 36.5 inches from center of armatureshaft, four 0.219 inch mtg. Holes on rh side when viewed from driveend on 6.250 inch centers, 32.625 inches from center of armature shaft Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: A271a0

No

NSN 6115-00-635-7200

Direct Current Generator - Page 2 of 2



Mil-std (military Standard):

Mil-std-108 spec.