NSN 6640-00-437-9292

Laboratory Electric Stirrer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6640-00-437-9292 Frequency Rating: Between 50.0 hertz and 60.0 hertz Switch Type: Toggle Switch: Included Handle: Not furnished **Extension Cord Length:** 6.000 feet **Prime Mover Horsepower Rating:** 0.020 **Accessory Components And Quantity:** Mounting rod, 0.5 in. Diameter by 12.0 in. Lg, -1 Voltage Rating: 115.0 volts Maximum Speed Rating In Rpm: 2600.0 **Mounting Method:** Support rod **Prime Mover Current Type:** Ac **Output Shaft Drive Type:** Gear **Output Shaft Position:** Vertical position from motor shaft **Output Shaft Diameter:** 0.250 inches **Integral Speed Control:** Included **Speed Control Range In Rpm:** +30.0/+350.0 and +350.0/+2600.0 **Accommodated Stirring Rod Maximum Diameter:** 0.312 inches **Attached Extension Cord:** Included **Stirring Position Adjustment Feature:** Not provided Phase:

Single Shelf Life: N/a

NSN 6640-00-437-9292

Laboratory Electric Stirrer - Page 2 of 2



			ure:	

--

Demilitarization:

No

Fiig:

T269-I