NSN 3416-00-932-4356

Engine Lathe - Page 1 of 2





Mounting Type: Floor **Current Type:** Ac **Center To Center Distance:** 18.000 inches **Performance Type:** Standard duty **Purpose For Which Designed:** Toolroom Accessory Components And Quantity: Per mil-std 931 **Design Type:** Screw **Electric Motor Horsepower Rating:** 1.000 Bed Type: Solid **Electric Motor Quantity:** 1 Spindle Speed Range In Rpm: +125.0/+3000.0 **Actual Swing Over Bed:** 11.000 inches Swing Over Cross Slide: 6.000 inches **Thread Change Quantity:** 27 Headstock Drive Type: Geared head Headstock Center Taper Size Designator: 5c harding Hole Diameter Through Spindle: 1.250 inches **Carriage Quantity:** 1

Carriage Longitudinal Feed Operation Method:

Hand and power

Carriage Cross Feed Operation Method:

Hand and power

Gear Change Type:

Quick

NSN 3416-00-932-4356

Engine Lathe - Page 2 of 2



Thread Quantity Range:

+11.0/+108.0 per inch

Voltage In Volts:

220.0

Phase:

Three

Frequency In Hertz:

60.0

Reference Number Differentiating Characteristics:

Awlx, ashk, acdc, elec, freq, faaz

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T221-b