NSN 3950-01-367-1806



Power Operated Drum Winch - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/3950-01-367-1806 **Prime Mover Quantity: Furnished Items And Quantity:** 1 automatic safety brake and 1 mounting base **Power Drive Operating Pressure:** 205.0 kilograms per square centimeter gage **Unpackaged Unit Length:** 620.0 millimeters **Unpackaged Unit Width:** 470.0 millimeters **Unpackaged Unit Height:** 400.0 millimeters **Prime Mover Type:** Hydraulic motor **Operation Method:** Power **Drum Flange To Flange Distance And Location:** 218.0 millimeters first drum **Drum Diameter And Location:** 260.0 millimeters stylet knob blank **Drum Flange Diameter And Location:** 320.0 millimeters first drum **Load Limit At Selected Speed And Drum Location:** 2000.0 kilograms single speed first drum **Travel Rate Per Minute:** 82.0 meters **Drum Surface Design:** Grooved **Cooling Method:** Air to air cooled Special Features e; wire rope is not provided

Special realures.
Drum mounted on stub axle; wedge type locking of wire rope
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A02800