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**Prime Mover Quantity:**

1

**End Application:**

Aircraft carrier cvn 76; weapons elevator ls 1 eoh winch assembly

**Prime Mover Type:**

Hydraulic motor

**Operation Method:**

Powered

**Drum Flange To Flange Distance And Location:**

37.625 inches first drum

**Drum Diameter And Location:**

19.250 inches first drum

**Drum Flange Diameter And Location:**

2.000 inches first drum

**Drum Surface Design:**

Grooved

**Cooling Method:**

Any acceptable

**Product Name:**

Winch assembly, ls no 1

**Special Features:**

Winch is designed to operate using mil-h-22072 type fluid at a pressure of 1000 psig and a flow rate of 30 gpm

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A02800