

View Online at <https://aerobasegroup.com/nsn/4820-01-371-4284>

**End Application:**

Nose wheel steering, c-17 acft

**Valve Operation Method:**

Hydraulic

**Connection Quantity:**

8

**Maximum Operating Pressure And Media For Which Designed:**

4025.0 pounds per square inch hydraulic fluid, petroleum base

**Maximum Operating Temperature And Media For Which Designed:**

100.0 degrees fahrenheit hydraulic fluid, petroleum base

**Special Features:**

1 consists of the following major items, caged 88277: 1 lever assembly, p/n-17p1c7213-1; 1 lap assembly, p/n 17p1c7230-1; 1 crank assembly, p/n 17p1c7260-1; rat-hydraulic characteristics: operating fluid: mil-h-83282 hydraulic fluid having a filter rating of 5 microns , 15 microns absolute, meeting fluid cleanliness requirements of nas-1638, class 5 through 8 inclusive; operating pressure: 4025 p or m 50 psig w/ random surges to 4850 psig in normal operation; operating temperature: from 40 degrees to 275 degrees f

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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