

View Online at <https://aerobasegroup.com/nsn/4810-01-388-3999>

**End Application:**

Pacer special

**Special Features:**

Design requirements: supply 4300 psi maximum & 3450 psi min, return 770 psi maximum & 115 psi min; proof pressures: supply 6000 psi, control 6000 psi, return 8000 psi, oil mil-h-5606, oil temp -65 to +275 degrees f, ambient temp -65 to +143 degrees f; flow characteristics: supply to control flow shall be .24 to .28 gpm @ 4000 psid, control to return flow shall be .56 gpm min @ 4000 psid, internal leakage shall not exceed .02 gpm max; for nha info for model cdas pdu02 refer to drwg 747985; drawing name servovalve, solenoid replacement

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A046b0