

View Online at <https://aerobasegroup.com/nsn/4810-01-004-0010>

**End Application:**

F-15 acft; t.O. 2ja16-2-4 figur16-2-4 figure 3; e/i 394382-6-1; assembly number 394383-6

**Valve Operation Method:**

Electric motor and solenoid

**Valve Quantity:**

3

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

380.0 pounds per square inch hydraulic fluid, petroleum base

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

350.0 degrees fahrenheit hydraulic fluid, petroleum base

**Product Name:**

Manufacturers suggested name valve outline, clutch control-hydraulic

**Special Features:**

Solenoid powered, uses torque motor with diodes, 380 psig operating pressure, m65 to p350 degrees feh temp range; consists of the following valves: poppet, check, valve p/n 3163162-1 and two matched set valve assemblies, p/n 3163369-2 and p/n 3163152-3; ambient temp range -65 to +250 degrees feh; proof pressure 700 psig, burst 1000 psig

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fig:**

A50410