

View Online at <https://aerobasegroup.com/nsn/2915-01-163-4373>

End Application:

C-141 aircraft

Pressure Rating:

87.0 pounds per square inch

Special Features:

Fluid media-fuel per mil-tl5624 (jp-3 & jp-4), mil-f-5616, mil-g-5572, tt-s-735; proof 240 psig; burst 360 psig; rated flow 250gpm; temp rating m65 degrees fto 260 degrees f; solenoid operation 18 to 30 vdc

Material:

Aluminum alloy

Reference Data And Literature:

T.O.6j15-3-155-3; dual level control valve

General Description:

Dual level control valve, electromechanical flow control device used in aircraft fuel system to control fuel level in tanks during tank-to-tank transfer and aerial/ground re-fueling operations; consist of dual floats, dual solenoids, dual diaphragms and dual poppets; normally closed; with both solenoids de-energized & floats up, flow will not occur; w/either solenoid energized or either float down, flow will occur

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A23900