

View Online at <https://aerobasegroup.com/nsn/4820-01-179-1609>

**Flow Control Device:**

Poppet

**Maximum Operating Temp:**

265.0 degrees fahrenheit single response

**End Application:**

Acft, type b-1b

**Valve Operation Method:**

Automatic

**Special Features:**

Add'l media for which designed: fuel vapor and aircraft fuels; cracking pressure (defined as 150 cfm, or) in-let conditions, air flow, min for relief pressure, 100 cfm, min, for vacuum relief); one end wiggins ws190-80; consists of the following major components cage code 92003: 1 poppet assembly, p/n 2722418, matl: alum alloy; 1 poppet assembly, p/n 2733905, matl: alum alloy; 1 body assembly, p/n 2773521-101, matl: alum alloy

**Media For Which Designed:**

Nitrogen, gaseous 2nd response

**Style Designator:**

Err-090

**Fsc Application Data:**

Fuel system, aircraft

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A046b0