## NSN 4810-01-499-4558

Solenoid Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4810-01-499-4558 Flow Control Device: **Poppet** Flow Control Device Normal Operation Position: Closed **Connection Style:** Socket (tube) all ends **Current Rating In Amps:** 0.210 **Valve Operation Method:** Solenoid **Connection Type:** Unthreaded internal tube all ends **Mounting Position:** Horizontal or vertical **Maximum Operating Pressure:** 300.0 pounds per square inch single response **Voltage In Volts And Current Type:** 120.0 ac **Outside Diameter Tube Accommodated:** 0.375 inches all ends **Product Name:** Solenoid valve Phase: Single **Special Features:** Brass body; renewable cres disk; renewable polytetrafluoroethylene seat; solder or brazed tubing (swaged) end connections; end to end/face to face 4.31 in.; r134 refrigerant; one-way flow direction; 0.21 amps continuous duty; level iii valve, do not install I1/ss service Frequency In Hertz: 60.0 Material: Plastic polytetrafluoroethylene flow control device **Style Designator:** C7 straight through note: to be used for valve bodies of separable sections. Shelf Life: N/a **Unit Of Measure:** 

**Demilitarization:** No

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