NSN 4810-01-547-7655

Directional Control Linear Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4810-01-547-7655 **End Connection Quantity: End Application:** Pwp mod 1 **Valve Operation Method:** Solenoid **Connection Type:** Threaded internal pipe **Features Provided:** Manual override and side ported **Thread Size:** 0.375 inches **Voltage In Volts And Current Type:** 110.0 ac and 120.0 ac **Product Name:** Ram control valve rva wired assembly (assy 91), ram control valve rvb wired assembly (assy 90) **Special Features:** 1/4" side-ported subbase valve with 2-position double solenoid, internal pilot, override is flush, non-lockingand lighted; individual terminal block; 3/8" npt ports. This is an assembly including dual-solenoid directional control valve (item 5), 5-foot cable (item 8)and cord connector (item 11). Used 2 places: rva and rvb Frequency In Hertz: 50.0 and 60.0 **Thread Series Designator:** Npt Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

No

Fiig:

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