## NSN 4820-00-276-8967

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View Online at https://aerobasegroup.com/nsn/4820-00-276-8967 **Body Material:** Bronze **Outside Surface Treatment:** Any acceptable **Body Style:** Straight thru **First End Connection Type:** Unthreaded internal tube First End Style Designator: Socket w/brazing ring First End Outside Diameter Tube Accommodated: 1.900 inches Second End Relationship With First End: Identical **Seat Material:** Steel, federal standard 66, aisi 303/sae 30303 Flow Control Device: Poppet, dual disk Flow Control Device Material: Steel, federal standard 66, aisi 303/sae 30303 **End Connection Quantity:** 2 **Two-way Valve Action:** Direct acting **Capillary Tube Length:** 120.000 inches **Bulb Length:** Between 5.438 inches and 9.812 inches **Bulb Diameter:** Between 0.750 inches and 1.562 inches **Bulb Material:** Steel and steel, corrosion resisting **Tempurature Adjustability:** Adjustable **Thermostatic Element:** Duct type **Special Features:** W/thd renewable seats, valve w/two thermostatic control elements, w/union jointsall ends, 350.0 lb per hr steam at 35.0 psi inletpressure **Specification Or Standard:** 

**Departure From Cited Designator:**As modified by temp range adjustment

L type and w type and 28 size and model d

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Shelf Life:	She	lf	Life:
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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

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