

View Online at <https://aerobasegroup.com/nsn/4820-01-314-0241>

Stem Material:

Nickel

Media For Which Designed:

Oxygen, gaseous

Seat Material:

Nickel-copper alloy, qq-n-281, class a

Flow Control Device:

Stem and integral disk

Flow Control Device Material:

Nickel-copper alloy, qq-n-281, class a

Valve Loading Method:

Spring

Remote Actuation Method:

Diaphragm

End Application:

10 vl manifold

Criticality Code Justification:

Zzzy

Reference Number Differentiating Characteristics:

Quality controlled iaw navy level 1 assurance guide, cleaned iaw mil-c-52211

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A21100