

View Online at <https://aerobasegroup.com/nsn/4810-01-533-2564>

First End Connection Type:

Plain face flange

First End Style Designator:

Plain

Second End Relationship With First End:

Identical

Flow Control Device:

Stem and integral disk

End Connection Quantity:

2

Renewable Seat Ring Type:

Welded

Manual Control Method:

Wheel

Valve Stem Design:

Single seat

Valve Loading Method:

Spring

Remote Actuation Method:

Diaphragm

End Application:

Lhd1

End Connection Specification/std:

Ansi 16.5 600 lb.

Product Name:

Diaphragm control valve ddonsx

Special Features:

1-1/2" 600 lb. Flanged ddonsx diaphragm control valve with size 55r actuator, actuator spring spn 41988 installed, 5/8" linear valve plug; does not include pilot valve (4820-01-532-4870), instrumentation or prv/strainer unit; tech manual s6435-ah-mmo-010/35795

Specification Data:

81349 - mil-v-18030 government specification

Specification Or Standard:

I type and d composition

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A21100