

View Online at <https://aerobasegroup.com/nsn/4820-01-340-6455>

Flow Control Device:

Disk

End Application:

4820-00-353-7880 direct linear valve, s-3a/b acct

Special Features:

Mfg nomenclature pneumatic assembly copilot eject mode selector valve 3.600 in. Lg., 3.440 in. H., 1.000 in. W., 1 corrosion resistant steel shaft per ams 5643 surface passivated per sps 209, 1 corrosion resistant steel pin per qq-w-423 surface passivated per sps 209, 1 corrosion resistant steel sleeve per ams 5643 surface passivated per sp 209, 1 polytetrafluoroethylene backup per ams 3651, 1 corrosion resistant steel fitting per qq-s-764 surface passivated per sps 209, 2 aluminum shear pins per qq-a-208/8 surface red anodized per mil-a-8625, 2 nylon discs per mil-p-17091, 2 corrosion resistant steel rods per qq-s-764 surface passivated per sps 209, 2 aluminum retainers per qq-a-225/6 surface anodized per mil-a-225/6

Material:

Aluminum alloy 7075 body

Material Specification:

Qq-a-367 federal specification single material response body

Surface Treatment:

Anodize

Surface Treatment Specification:

Mil-a-8625 military specification single treatment response

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

A530b0

Mil-std (military Standard):

Mil-a-8625 spec.