

View Online at <https://aerobasegroup.com/nsn/5315-01-470-3666>

Grip Length:

3.125 inches

Overall Width:

1.020 inches

Actuation Method:

Handle

Pin Diameter:

0.250 inches

Shoulder To Head End Distance:

1.000 inches

Product Name:

Adjustable diameter pin

Special Features:

Hex socket for adjustment; if anodized, die black; dry film lube per mil-l-46010, ty1; heat treat to rc40min; actuation of cam handle for drawing up of bushing to be 180 degrees max; handle material only is alluminum alloy per qq-a-200/8 or qq-a-225/8; pin, bushing assembly, set screw, barrel nut and washer cres 17-4 per ams 5643; double shear strength 8.041 lbs min; adjusting procedure, loosen set screw and adjust the bushing assembly to achieve a tight fit in the structure hole by turning the core pin, screw the set screw back in as tight as possible

Material:

Steel comp 630

Surface Treatment:

Cadmium or passivate or anodize

Surface Treatment Specification:

Qq-p-416 federal specification single treatment response or qq-p-35 federal specification single treatment response or mil-4-8625, ty3, cl2 military specification single treatment response

Style Designator:

Closed position

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A212a0

Mil-std (military Standard):

Mil-4-8625 spec.