

View Online at <https://aerobasegroup.com/nsn/5340-01-500-4236>

Cross Sectional Shape:

Recess, same shape as the periphery

Flange Thickness:

0.200 inches

Outside Diameter:

Between 1.610 inches and 1.630 inches

Edge Shape:

Round, no holes

First Recess Inside Height:

0.840 inches

Body Thickness:

0.200 inches

Securing Device Type:

Flush catch

End Application:

Seawolf class ssn; valve - capstan assembly

Features Provided:

Handle for opening, lifting, closing, or the like and special marking

Product Name:

Cover access, capstan grease

Special Features:

Cross-section slopes from 0.840 to 0.620; handle made from 1.25 diameter nicu wire formed into u-shape; words "capstan greasing" are centered in two rows on top in letters 0.18 inch high; there is 0.04-0.06 groove on underside centered horizontally between the words; 3 locking bars 0.62x0.25x0.09 on underside of cover, each extending 0.03 inch beyond outer circumference of cover

Material:

Nickel alloy

Material Specification:

Qq-n-281, class a, form 1, cond hf federal specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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