NSN 5365-01-173-4870

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Hole Diameter:

0.236 inches

Bolt Circle Diameter:

2.441 inches

Aperture Diameter:

1.929 inches

Outside Corner Radius:

0.276 inches

Construction:

One-piece

Special Features:

Midpoint of each sidespaced on 1.102 in. Radiusfrom center of aperture hole

Material:

Steel comp 302 or steel comp 321 or steel comp 430

Material Specification:

Bs1449.S25 national specification 1st material response or bs1449.S12 national specification 2nd material response or bs1449.S15 national

specification 3rd material response

Surface Treatment:

Passivate

Surface Treatment Specification:

1000/sc/00098, fscm k2523 mfr ref single treatment response

Style Designator:

Triangle

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A07000