NSN 3010-00-373-4102

Unable To Decode:

Nonvehicular Clutch Disk - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3010-00-373-4102

Unable to decode and unable to decode
Thickness:
0.031 inches
Material Thickness:
0.012 inches
Design Type:
Dry
Material Location:
Both sides
Tooth Arrangement:
Continuous
Design Form:
Solid
Disk Type:
External teeth
Material Outside Diameter:
2.437 inches
Material Inside Diameter:
Between 1.609 inches and 1.611 inches
Teeth Quantity Per Disk:
82
82 Teeth Pitch Diameter:
-
Teeth Pitch Diameter:
Teeth Pitch Diameter: 2.562 inches
Teeth Pitch Diameter: 2.562 inches Features Provided:
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction:
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material:
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features:
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features: Coated facing attachment method
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features: Coated facing attachment method Flexibility:
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features: Coated facing attachment method Flexibility: Rigid
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features: Coated facing attachment method Flexibility: Rigid Material:
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features: Coated facing attachment method Flexibility: Rigid Material: Copper
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features: Coated facing attachment method Flexibility: Rigid Material: Copper Fsc Application Data:
Teeth Pitch Diameter: 2.562 inches Features Provided: Friction material facing Construction: Solid Disk Material: Steel Special Features: Coated facing attachment method Flexibility: Rigid Material: Copper Fsc Application Data: Actuator, electro-mechanical rotary, aircraft

NSN 3010-00-373-4102

Nonvehicular Clutch Disk - Page 2 of 2



Demilitarization:

No

Fiig:

A521p0