

View Online at <https://aerobasegroup.com/nsn/2010-01-141-3494>

Length:

51.000 inches

End Application:

Main propulsion system onboard 210 ft wmecc-a class cg vessels

Rotation Direction:

Right-hand

Blade Quantity For Which Designed:

4

Propeller Type For Which Designed:

Controllable

Err Default:

Err default

Forward Face Outside Diameter:

24.062 inches

Usage Location:

Port

Special Features:

Hub is a controllable pitch type and is flange mounted to the shaft

Material:

Nickel and manganese bronze

Material:

Nickel and copper alloy 861 or copper alloy 862 or copper alloy 863

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T274-b