

View Online at <https://aerobasegroup.com/nsn/3020-00-904-0233>

Design Type:

Spur first gear

Construction:

Assembled

Bore Diameter:

0.1874 inches first end

Bore Depth:

0.432 inches first end

Special Features:

First end length: 0.282 in.Nom; first end hub dia: 0.373 in.Min, 0.374 in.Max; first and second gear type: spur; first gear outside dia: 1.000 in.Nom; second gear outside dia: 0.687 in.Nom; first gear pitch dia: 0.9276 in.Nom; second gear pitch dia: 0.6562 in.Nom; first gear width of face: 0.084 in.Nom; second gear width of face: 0.078 in.Nom; first and second gear angle pressure degrees: 20.0 deg; first gear teeth qty: 36; second gear teeth qty: 42; first gear pitch in inches: 0.08267 in.; second gear pitch in inches: 0.04909 in.; gear cluster length o/a: 0.432 in.Min, 0.436 in.Max

Material:

Copper alloy 954 shaft/hub

Reference Number Differentiating Characteristics:

Quality controlled for polaris

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A270a0