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End Application:

Front frame thrust mount bearing, f101-ge-102 engine

Special Features:

3.750 in. By 8.000 in. By 3.250 in.; approx 3.5 lbs; c/o double tapered mandrel; flange is modified for 3 adjustment screws for runnout of the bearing housing outside diameter

Functional Description:

Used to mount the thrust mount bearing on a lathe so pin diameter may be ground to dimensions after chromium plating is done

Reference Data And Literature:

Serd 1764

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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