

INCH-POUND

MIL-B-81820F
SUPPLEMENT 1
21 February 1994

MILITARY SPECIFICATION

BEARINGS PLAIN SELF-ALIGNING, SELF-LUBRICATING,
LOW SPEED OSCILLATION, GENERAL SPECIFICATION FOR

This supplement form a part of MIL-B-81820F, dated 21 February 1994.

SPECIFICATIONS SHEETS

- MIL-B-81820/1 - Bearing, Plain, Self-Aligning, Self-Lubricating,
Lined Bore, Low Speed, Narrow, Grooved Outer Ring,
-65° to 325°F
- MIL-B-81820/2 - Bearing, Plain, Self-Aligning, Self-Lubricating,
Lined Bore, Low Speed, Wide, Chamfered Outer Ring,
-65° to 325°F
- MIL-B-81820/3 - Bearing, Plain, Self-Aligning, Self-Lubricating,
Lined Bore, Low Speed, Wide, Grooved Outer Ring,
-65° to 325°F
- MIL-B-81820/4 - Bearing, Plain, Self-Aligning, Self-Lubricating,
Low Speed, Narrow, Chamfered Outer Ring, -65° to 325°F

MILITARY STANDARDS

- MS14101 - Bearing, Plain, Self-Lubricating, Self-Aligning, Low Speed,
Narrow, Grooved Outer Ring, -65° to 325°F
- MS14102 - Bearing, Plain, Self-Lubricating, Self-Aligning, Low Speed, Wide,
Chamfered Outer Ring, -65° to 325°F
- MS14103 - Bearing, Plain, Self-Lubricating, Self-Aligning, Low Speed, Wide,
Grooved Outer Ring, -65° to 325°F
- MS14104 - Bearing, Plain, Self-Lubricating, Self-Aligning, Low Speed,
Narrow, Chamfered Outer Ring, -65° to 325°F

Preparing Activity
Navy-AS

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AMSC N/A

FSC 3120

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