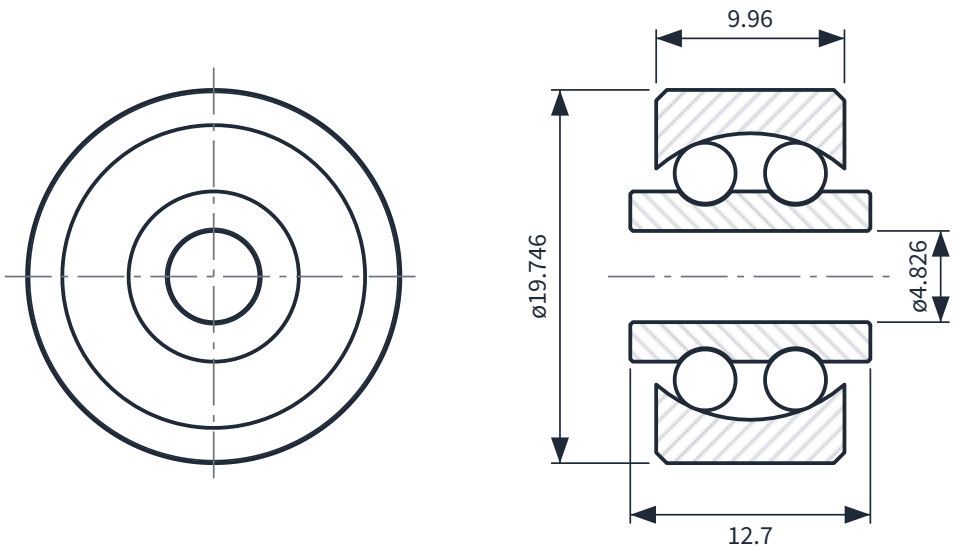
DSP3FS428

Airframe Bearing • Double Row, Self-Aligning • Dimension Drawing

NLHB
nlhb.net



Specifications

Model	DSP3FS428
Type	Airframe Bearing • Double Row, Self-Aligning
Seal	Seals, both sides
Bore d	4.826 mm (.1900 in)
Outer diameter D	19.746 mm (.7774 in)
Inner-ring width B	12.7 mm (.500 in)
Inner-ring OD E	7.72 mm
Outer-ring width C	9.96 mm (.392 in)

Notes

1. All dimensions in mm.
2. Tolerances per the approved drawing or agreed specification.
3. Internal design (balls, raceways, seals) is shown schematically.

DXF and 3D STEP files

Send the model and your application to sales@nlhb.net. We reply with the CAD files.

Company	Model	Drawing No.	Scale	Unit	Date	Rev.
Ningbo Shuanghua Bearing Co., Ltd.	DSP3FS428	NLHB-D-DSP3FS428	2.5 : 1 (A4, print at 100%)	mm	2026-10-26	A