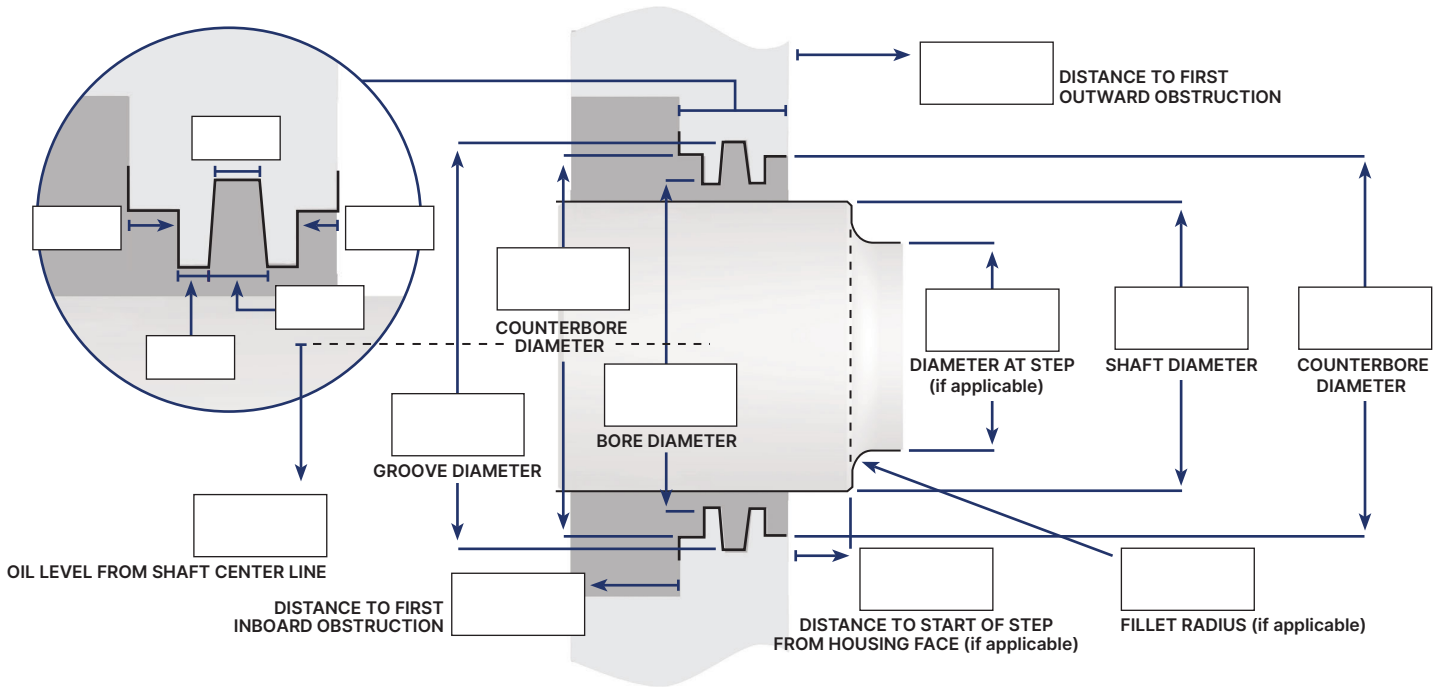


PILLOW BLOCK BEARING ISOLATOR APPLICATION DATA



MEASUREMENTS: US Standard (three decimal places) Metric (two decimal places)

Data Needed For Quote

SAF OR SNH NUMBER: _____

LER OR LOR NUMBER: _____

CURRENT SEALING SOLUTION: LER/LOR Ring Other _____

SHAFT POSITION: Horizontal Vertical Up Vertical Down

BEARING TYPE: Ball Roller Other _____

PRIMARY FOCUS: Contamination Lube Retention Both

LUBE: Grease Oil Sump Oil Mist Forced Oil System

AXIAL MOVEMENT: _____

SHAFT SPEED: _____

MISALIGNMENT:

Diametric Run Out > 0.13 mm [0.005 in.] TIR? Yes No
If yes, how much? _____

Shaft To Bore Misalignment > 0.18 mm [0.007 in.] TIR? Yes No
If yes, how much? _____

TEMPERATURE AT SEAL: °C | °F Min _____ Max _____

SEAL TYPE: Solid Split

SEAL MATERIAL: Bronze Stainless Other _____

CONTACT FOR QUESTIONS: _____

BRIEFLY DESCRIBE THE APPLICATION
