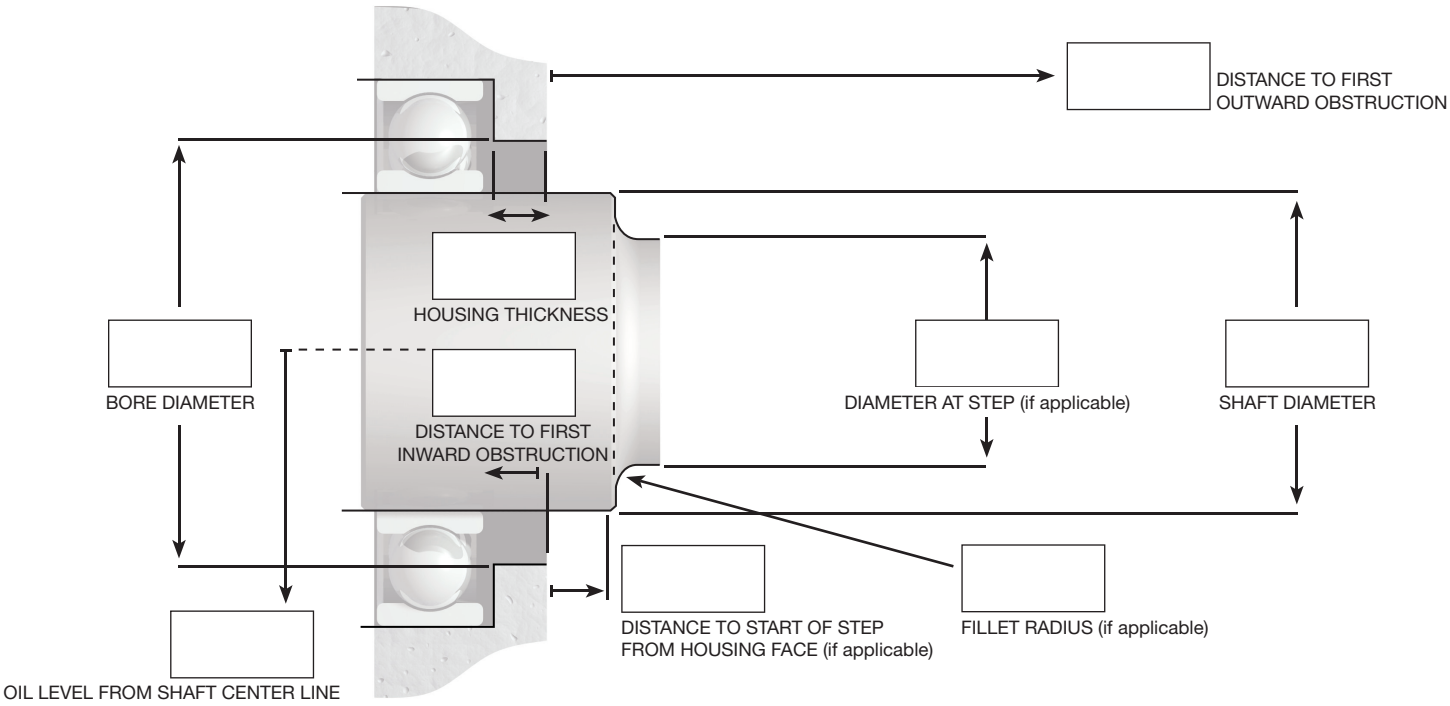
SMART CDR REQUEST FOR QUOTE



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

SMART CDR INFO

APPLICATION: Motor- Frame Size_____ HP_____

Other _____

DRIVE TYPE: N/A Mains VFD **VOLTAGE:** _____

EXISTING GROUNDING DEVICE:_____None

SHAFT POSITION: Horizontal Vertical Up Vertical Down

BEARING TYPE:

Drive End (DE)- Ball Sleeve Roller Insulated

Opposite Drive End (ODE)- Ball Sleeve Roller Insulated

PLANNED CDR® LOCATION: ODE DE Both

MOUNTING: Clip-On Epoxy Bolt-Through

Side-Mount Flexbracket

LUBE: Oil (level)_____ Grease Oil Mist Forced Oil

System

FIRST OBSTRUCTION: Outward Inward Step On Shaft

SHAFT SPEED:_____

TEMPERATURE AT RING: °C | °F Min _____ Max_____

ENVIRONMENT: _____

RING TYPE: Solid Split

CONSTRUCTION MATERIAL: Bronze Other_____

TOTAL PIECES OF EQUIPMENT:_____

CONTACT FOR QUESTIONS:_____

SMART GROUND MONITOR INFO

IS 24 VDC AVAILABLE? Y N

DO YOU REQUIRE A CABLE KIT? Y N

Cable Kit includes:

30.5 m (100 ft) 2 Core Wire (connect to Smart CDR)

30.5 m (100 ft) 4 Core Wire (connect power/communication)

IP67 Wire Connector and Assembly

BRIEFLY DESCRIBE THE APPLICATION

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