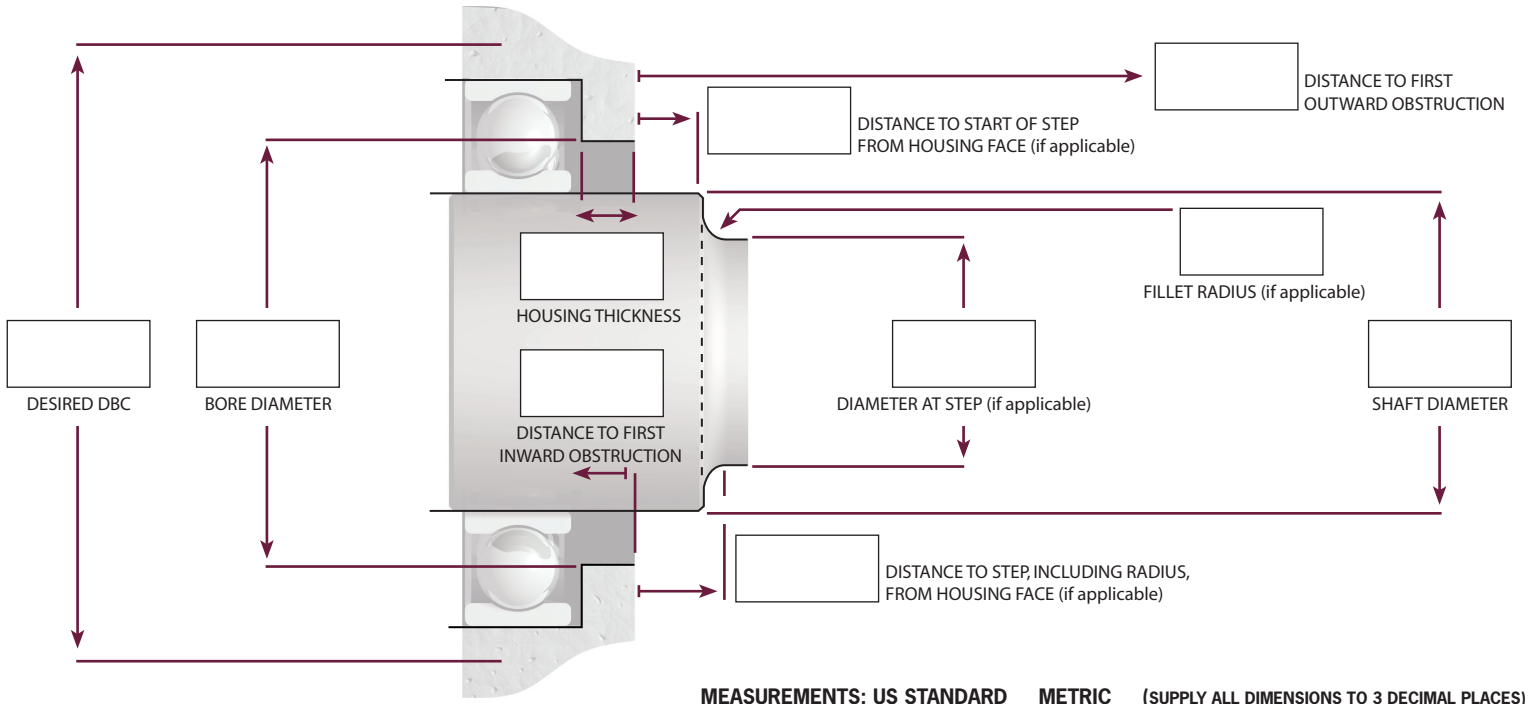


# CURRENT DIVERTER RING® REQUEST FOR QUOTE



## Data Needed For Quote

**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

**MOUNTING:** Press-Fit Flange Clip-On Epoxy  
 Bolt-Through Side-Mount

**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:** \_\_\_\_\_

## BRIEFLY DESCRIBE THE APPLICATION

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Fax RFQ sheet to 309-787-6114 or email [info@inpro-seal.com](mailto:info@inpro-seal.com)