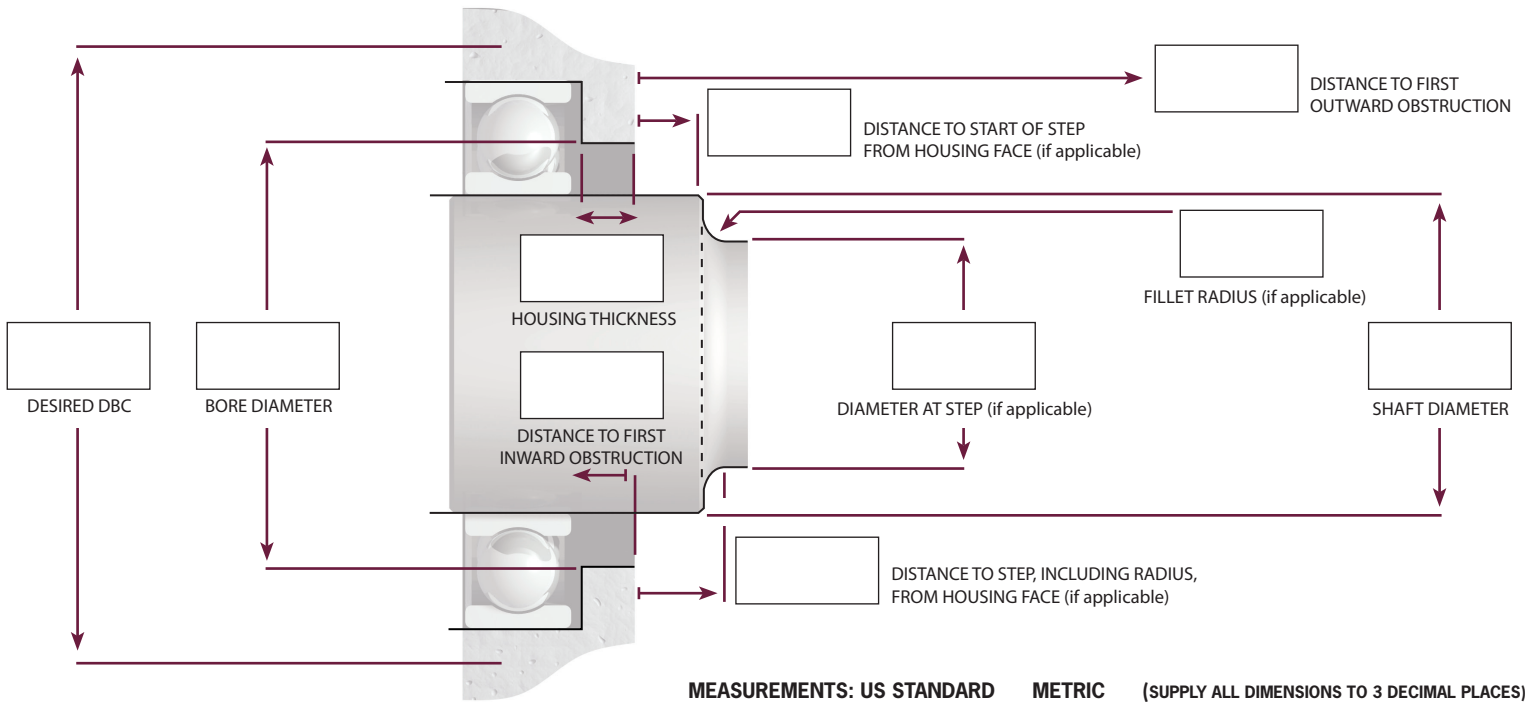


CURRENT DIVERTER RING® REQUEST FOR QUOTE



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

Fax RFQ sheet to 309-787-6114 or email info@inpro-seal.com