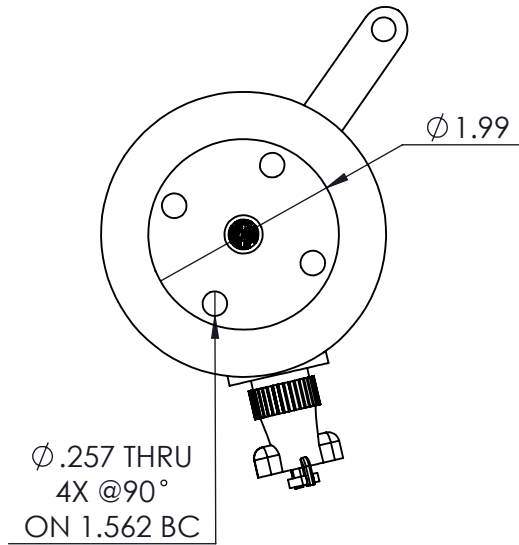
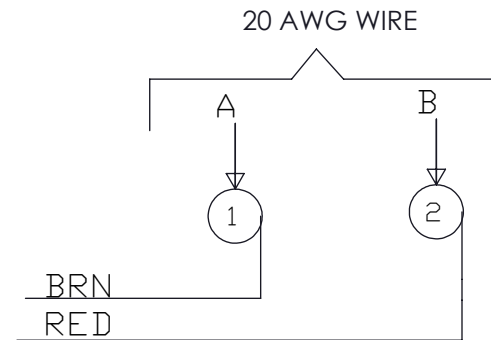
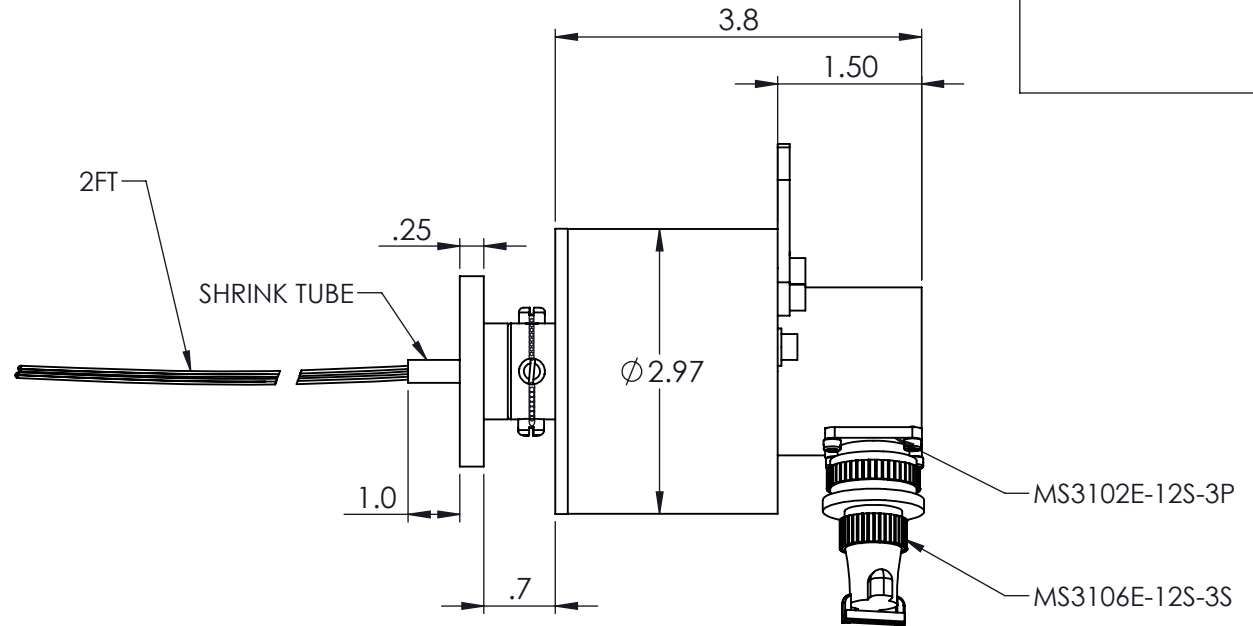


QTY



1000V, 7.5 AMPS PER RING
ANODIZED ALUMINUM ENCASEMENT



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Tolerances
and
Features
(Except as Noted)

.X = $\pm .1$
.XX = $\pm .01$
.XXX = $\pm .002$
X/X = $\pm 1/64$

Angular Dimensions $\pm 1^\circ$

1/64" Max interior radius

∇ or Better

Q: features $\pm .002$

Part Name xxxxxxxxx

Part No. xxxxx

No. Required XXX

Material

Finish

Drawn By
BNG

IEC Corporation
3100 Longhorn Blvd.
Austin, TX 78758

Title

BXAN-2-MS2-2FT

Date 8/26/2010

Rev

Sheet 1 of 1

PGRM		STEP1
PGRM		STEP2
PGRM		STEP3
PGRM		STEP4
PGRM	DESCRIPTION	STEP