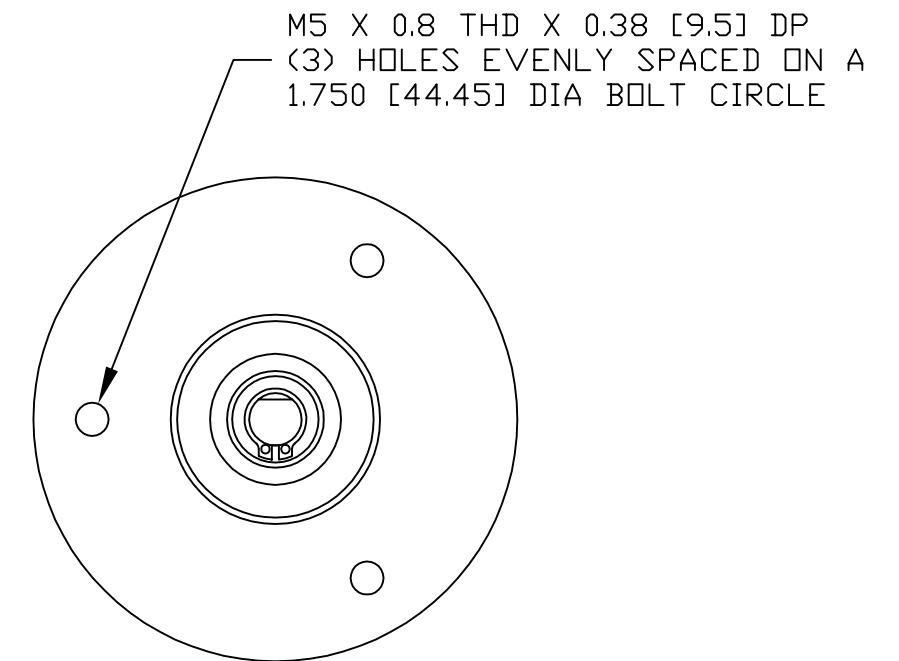
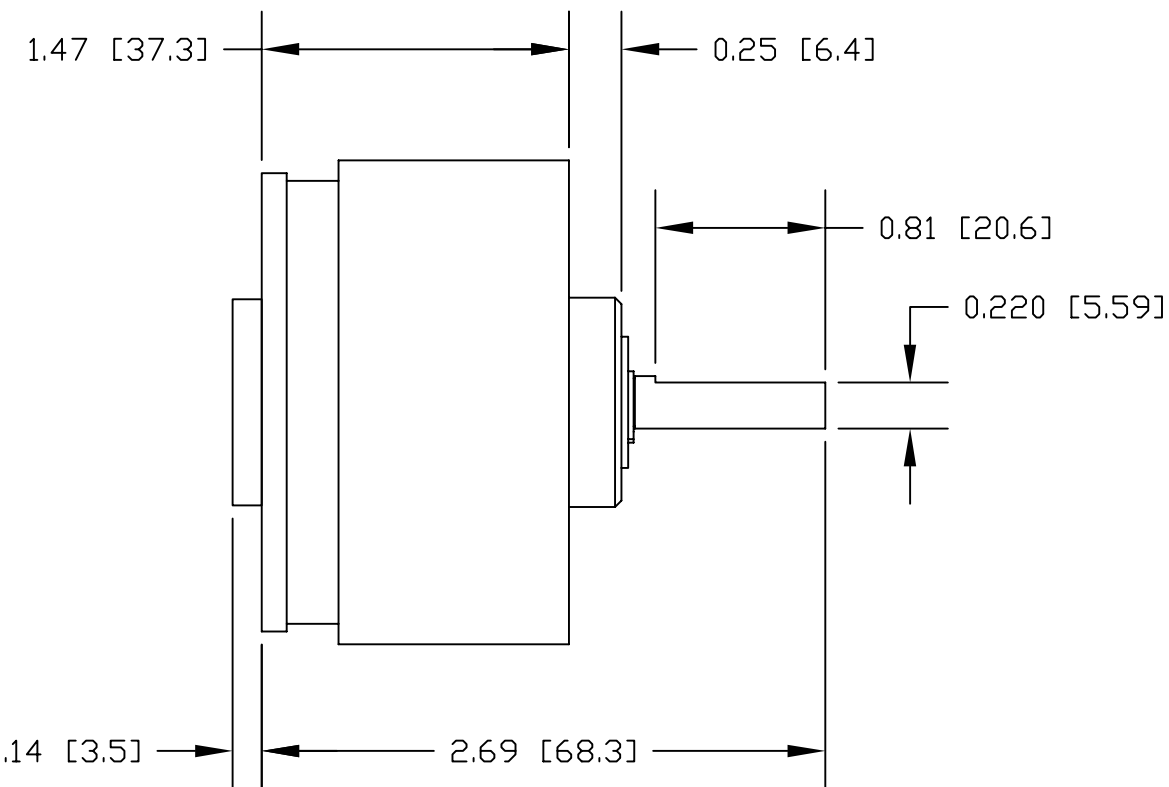
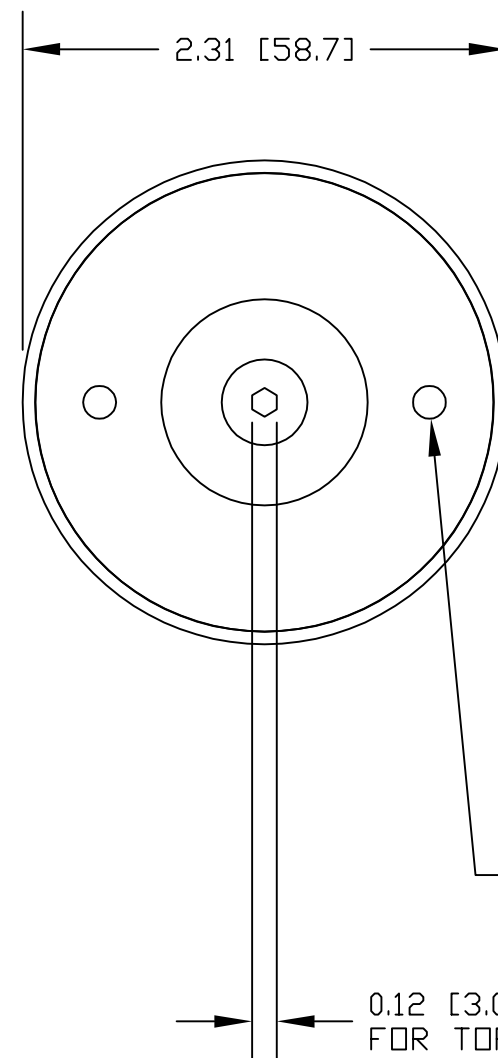


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WEB SITE: WWW.MAGPOWR.COM
E-MAIL: MAGPOWR@MAGPOWR.COM



0.157 [4.00] DIA X 0.120 [3.00] DP
(2) HOLES EVENLY SPACED ON A
1.575 [40.00] DIA BOLT CIRCLE

0.12 [3.0] METRIC HEX
FOR TORQUE ADJUSTMENT

DRAWING REFERENCE		NUMBER		SYMBOL		REVISION		BY DATE		APVD	
TOLERANCES: UNLESS OTHERWISE SPECIFIED		This drawing is the property of FIFE CORPORATION. It is loaned with the understanding that it may not be reproduced nor may the information contained herein be used for the making of drawings or for manufacturing purposes without the written consent of FIFE CORPORATION.		DRAWN		BY		DATE		DATE	
INCHES		MM		CDN		LZ		08/12/14		08/12/14	
.X = ±.1		X = ±.25		CHECKED		LZ		08/12/14		08/12/14	
.XX = ±.03		.X = ±.8		APPROVED		LZ		08/12/14		08/12/14	
.XXX = ±.010		.XX = ±.2		THIRD ANGLE PROJECTION		TITLE		MAGPOWR		FIFE	
FRACTIONS = STOCK SIZE		GEOMETRICAL SYMBOLS PER ANSI Y14.5M UNLESS OTHERWISE SPECIFIED		DIMENSIONS ARE SHOWN IN INCHES [mm] UNLESS OTHERWISE NOTED		222 WEST MEMORIAL ROAD OKLAHOMA CITY, OK 73114 TEL: 405.755.1600 FAX: 405.755.8425 WWW.MAXCESSINTL.COM		TIDLAND		MAXCESS	
SURFACE FINISH		STANDARD SHOP PRACTICES AND STANDARD SHOP RUN TOLERANCES PER DRAWING 40400		LOCATION		SCALE		SIZE		DRAWING NO.	
EXPOSED 250 AA		MACHINED 125 AA		OK		FULL		B		PB6S1	
DE-BURR ALL EDGES 0.020 [0.5] MAX										SHEET NO. 1 OF 1	
										REV	