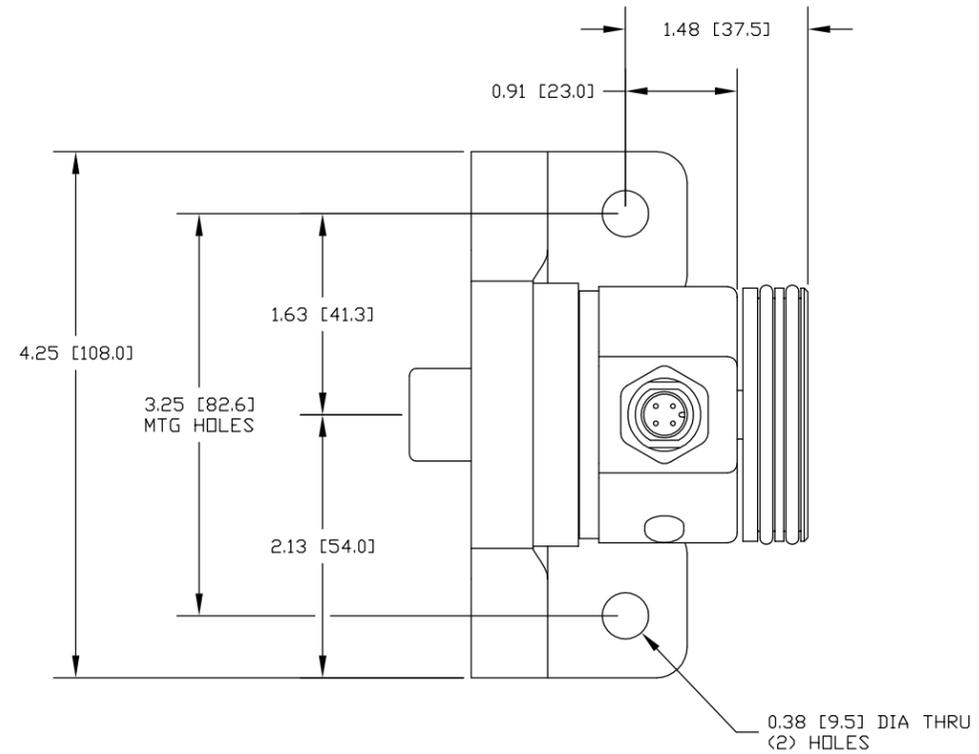
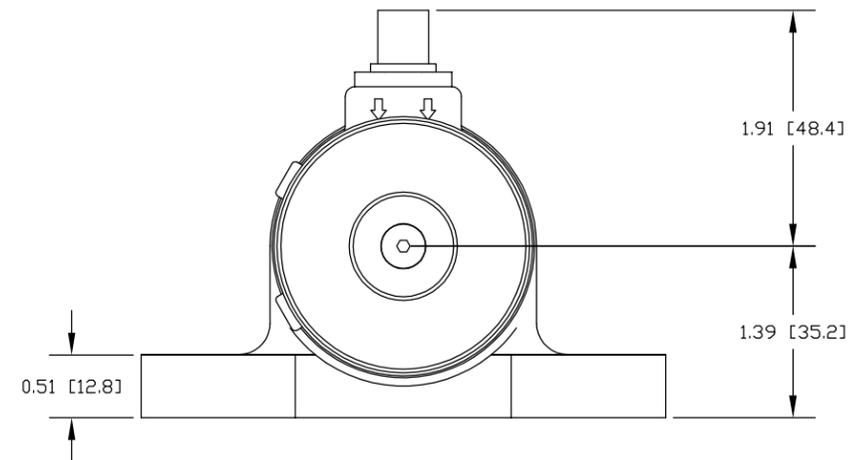
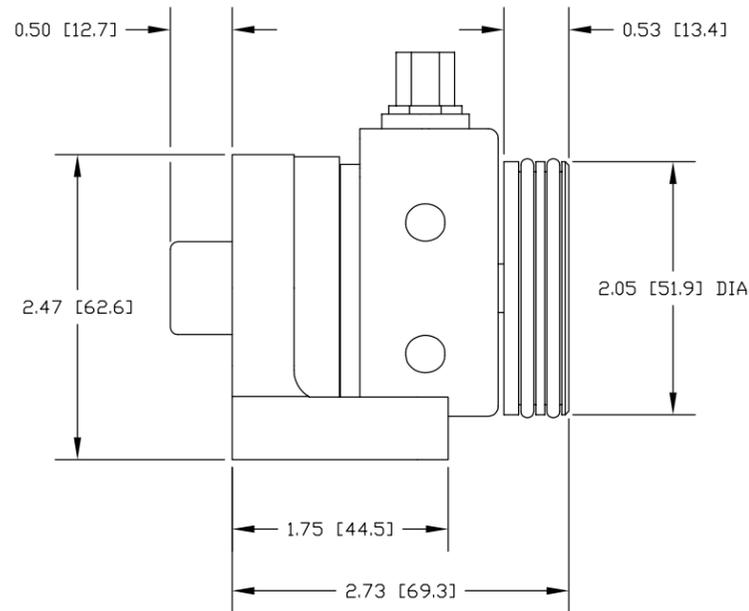
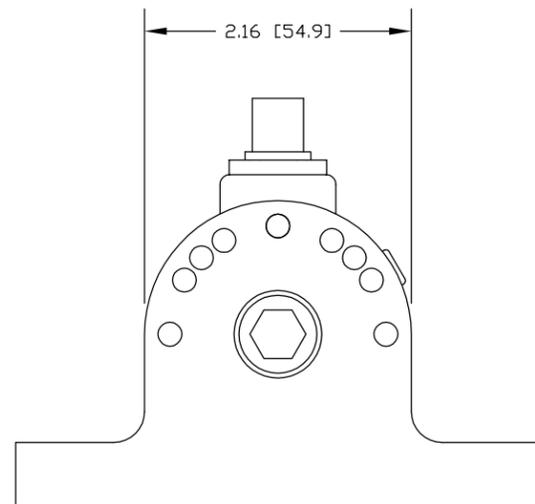


MAGPOWR INSTALLATION DRAWING
 FOR FURTHER ASSISTANCE,
 PLEASE CONTACT MAGPOWR AT
 800-624-7697
 WEB SITE: WWW.MAGPOWR.COM
 E-MAIL: MAGPOWR@MAGPOWR.COM



0.38 [9.5] DIA THRU
 (2) HOLES



DRAWING REFERENCE		NUMBER
TOLERANCES: UNLESS OTHERWISE SPECIFIED INCHES MM .X = ±.1 X = ±.25 .XX = ±.03 X = ±.8 .XXX = ±.010 .XX = ±.2 FRACTIONS = STOCK SIZE SURFACE FINISH EXPOSED 250 AA MACHINED 125 AA DE-BURR ALL EDGES 0.020 [0.5] MAX		
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.		
GEOMETRICAL SYMBOLS PER ANSI Y14.5M UNLESS OTHERWISE SPECIFIED STANDARD SHIP PRACTICES AND STANDARD SHOP RUN TOLERANCES PER DRAWING 40400		
LOCATION	OK	

SYM	REVISION	BY	DATE	APVD
BY	DATE	222 WEST MEMORIAL ROAD OKLAHOMA CITY, OK 73114 TEL: 405.755.1600 FAX: 405.755.8425 WWW.MAXCESSINTL.COM		
DRAWN	04/04/12			
CHECKED	04/05/12			
APPROVED	04/05/12			
TITLE		MAGPOWR OUTLINE DIMENSION DRAWING IN-ROLL MODEL LOAD CELL PILLOW BLOCK 50 LB		
SCALE	SIZE	DRAWING NO.	SHEET NO.	REV
FULL	C	TS50PR-EC12	1 OF 1	