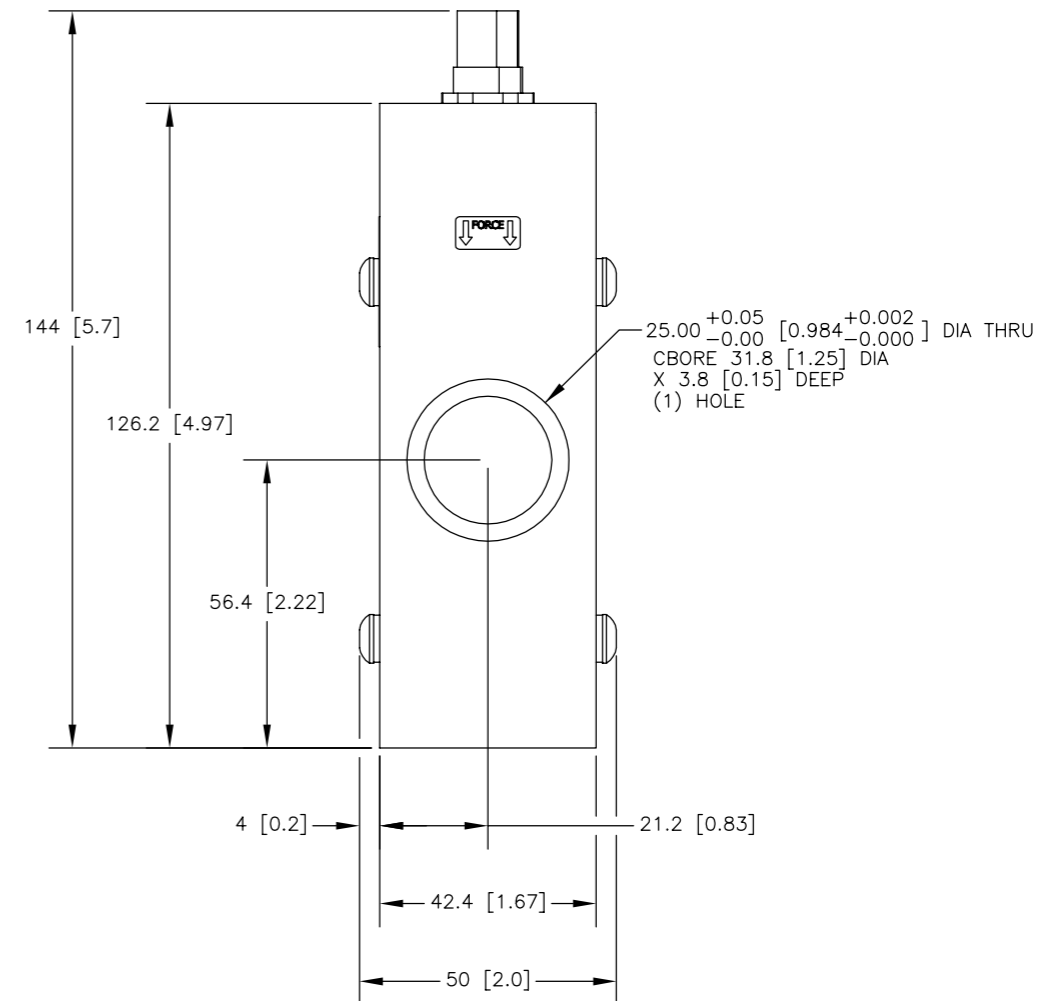
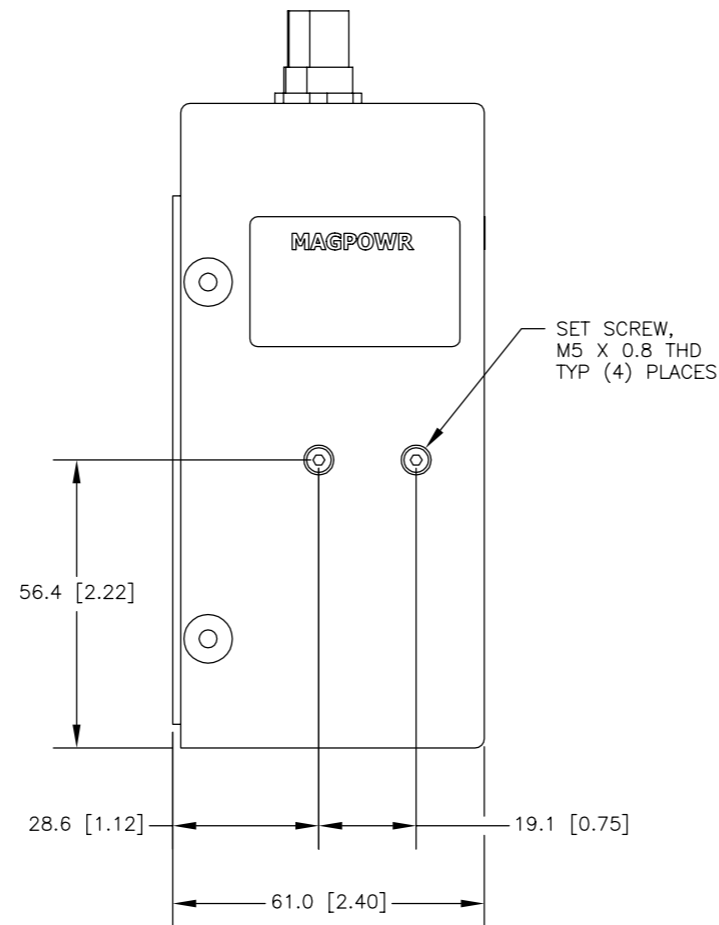

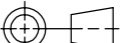


A technical drawing of a square plate. In the center of the plate is a circular feature with a hexagonal outer edge. Inside this hexagon are four small circles arranged in a square pattern. The drawing is a line drawing with no shading or color.



		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 BP		03/02/15					
		CHECKED LZ		03/03/15					
		APPROVED LZ		03/03/15					
DRAWING REFERENCE		NUMBER		TITLE					
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.		 THIRD ANGLE PROJECTION		MAGPOW OUTLINE DIMENSION DRAWING CANTILEVERED LOAD CELL MODEL CL2250-EC12M SIZE 2, 250 KG			
GENERAL TOLERANCES: ISO 2768-mk GEOMETRICAL SYMBOLS: ISO 1101 SURFACES: ISO 1302				DIMENSIONS ARE SHOWN IN mm [INCHES] UNLESS OTHERWISE NOTED					
STANDARD SHOP PRACTICES AND STANDARD SHOP TOLERANCES PER DRAWING 201724		LOCATION OK		SCALE FULL		SIZE A2		DRAWING NO. CL2250-EC12M	
DE-BURR ALL EDGES 0.5 [0.020] MAX								SHEET NO. REV 1 OF 1	