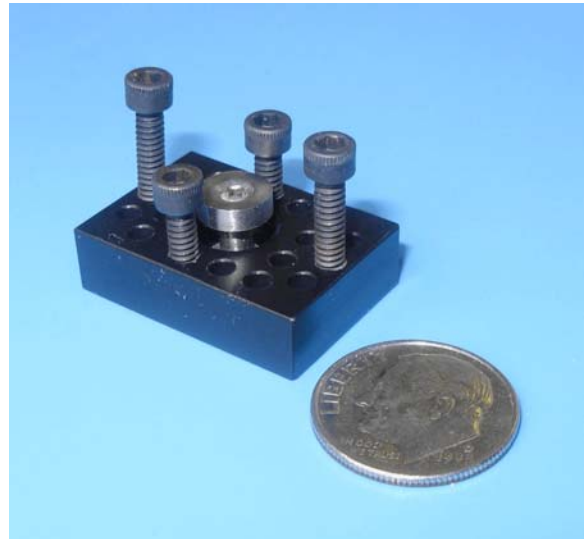
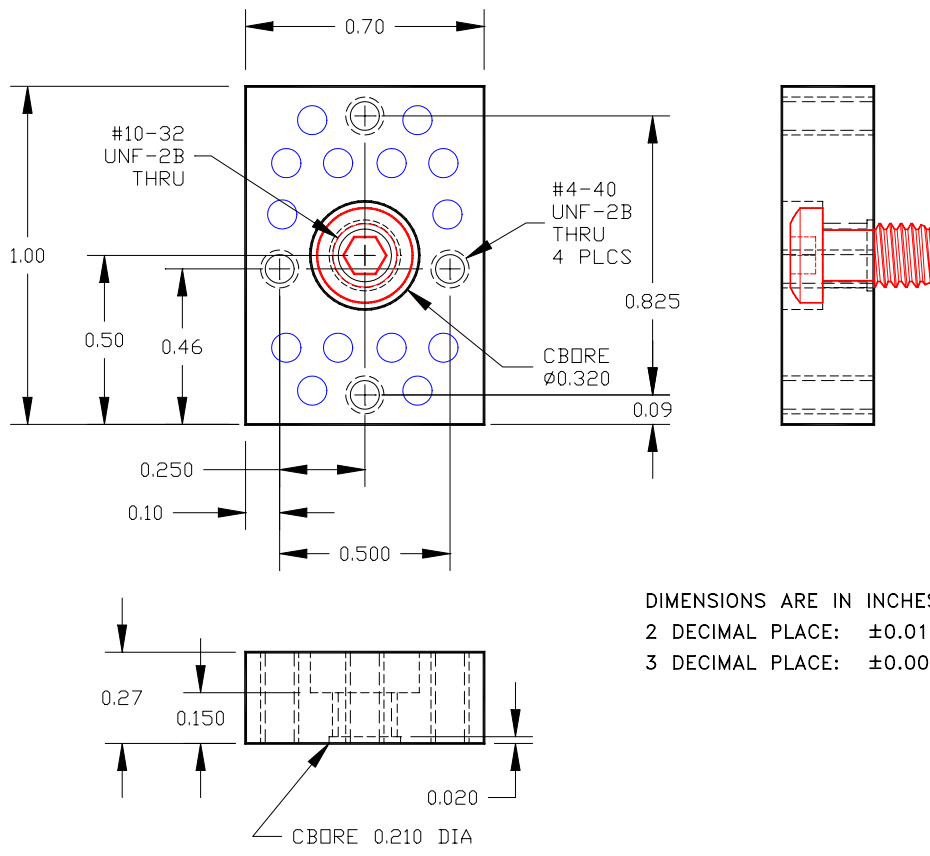


- **Accepts Accelerometer Models:**
2010, 2012, 2210, 2220,
2240, 2260 & 2264
- **Rugged Black Anodized Aluminum**
- **Block mass = 6.2 grams**
- **Fasteners Included:**
 - (1) #10-32 Captive Screw (1.4 grams)
 - (3) #4-40x1/2" (0.7 grams each)



DESCRIPTION

The Model 2235-BLK is meant to be screwed down to your mounting surface using its included #10-32 captive screw. Once it has been secured to your mounting surface, any of Silicon Designs' single axis accelerometer modules can then be screwed attached to the block using two of the included #4-40 screws. This mounting method is useful for applications in which a #10-32 hole already exists in your mounting surface. Alternatively, the 2235-BLK can be glued down to your mounting surface. The block is precision machined from 6061-T6 aluminum and has a black anodized finish. It's low mass is achieved by the strategic location of mass reduction holes. Both the captive screw and the #4-40 black oxide finish fasteners are stainless steel for corrosion resistance.



DIMENSIONS ARE IN INCHES
 2 DECIMAL PLACE: ±0.010 TOLERANCE
 3 DECIMAL PLACE: ±0.005 TOLERANCE