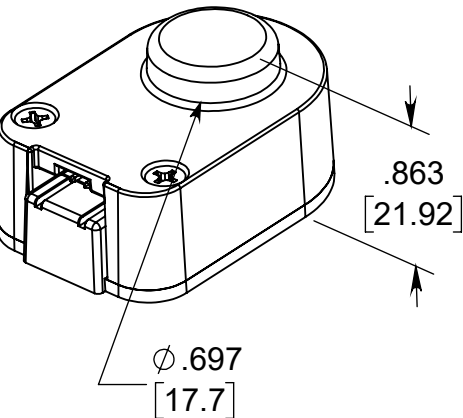


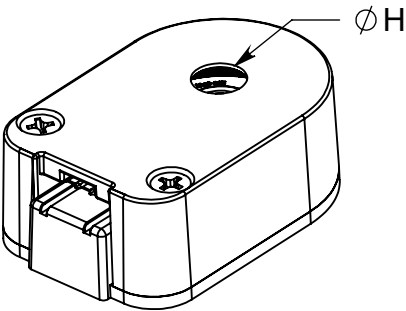
E5 Motor Encoder (Base & Cover Options, 5-Pin Version Shown)

RELEASE DATE: 10/31/2025

E-OPTION COVER
(EXTENSION FOR SHAFT
LENGTHS UP TO .750 [19.05])

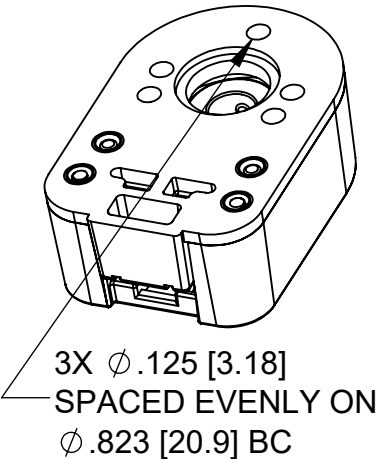


H-OPTION COVER
(COVER HOLE FOR SHAFT
LENGTHS OVER .750 [19.05])

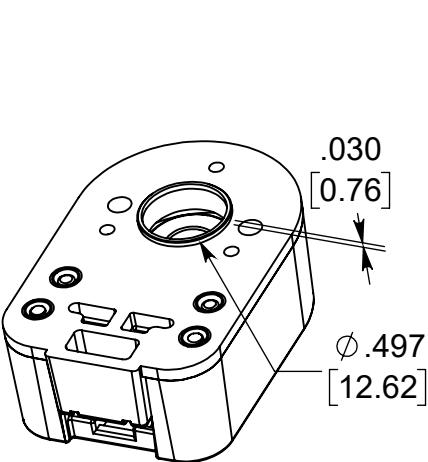


H = .295 [7.49] FOR BORE SIZES $\leq \phi .250$ [6.35]
H = .438 [11.13] FOR BORE SIZES $> \phi .250$ [6.35]

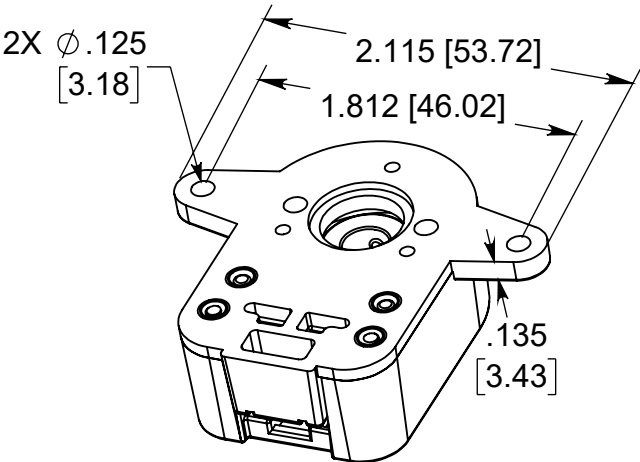
3-OPTION BASE
(LARGER MOUNTING HOLES)



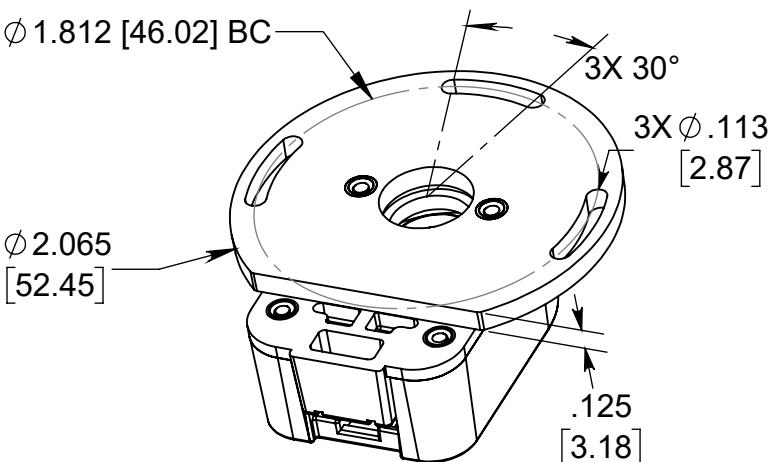
A-OPTION BASE
(ALIGNING SHOULDER)



G-OPTION BASE
(1.812 DIAMETER BC)



R-OPTION BASE
(ROTATIONAL MOUNTING BC)



REQUIRES MINIMUM .570 [14.48] SHAFT LENGTH