

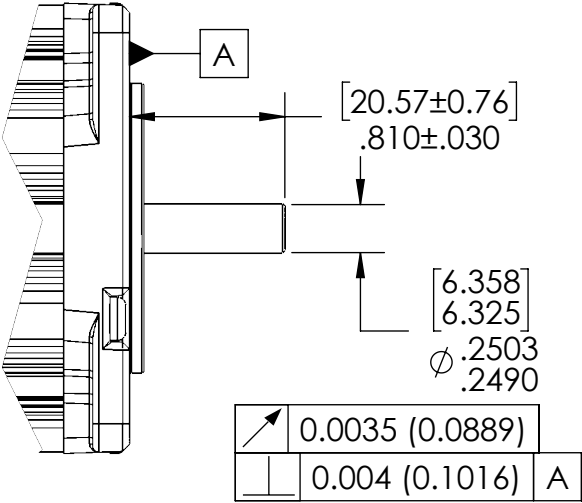
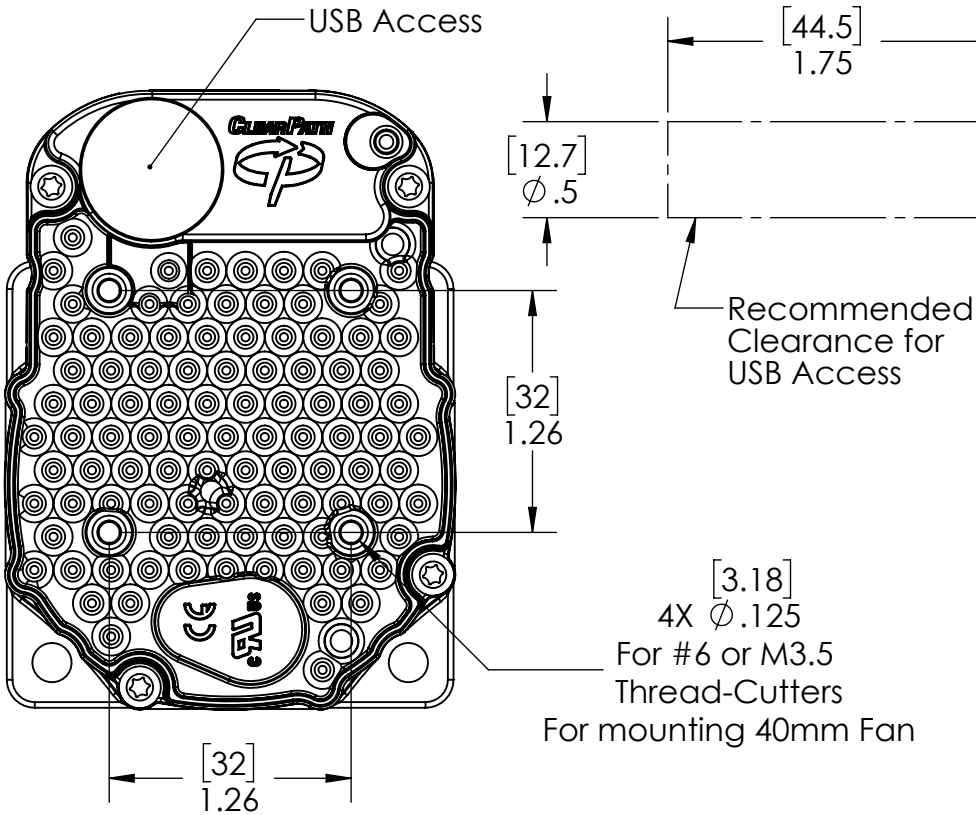
Teknic ClearPath[®]

Fractional HP, DC Input

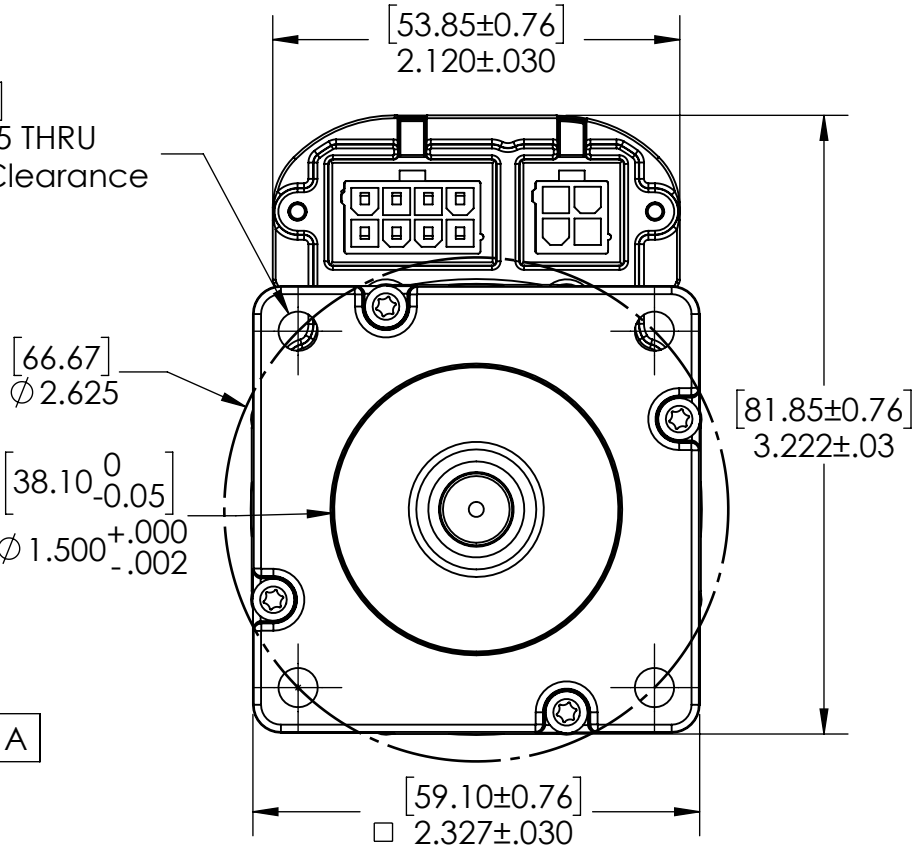
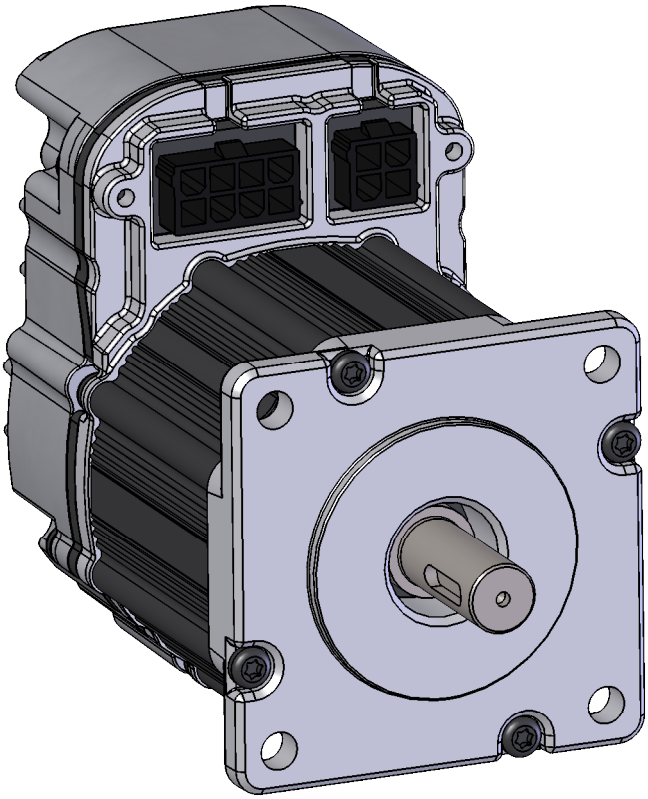
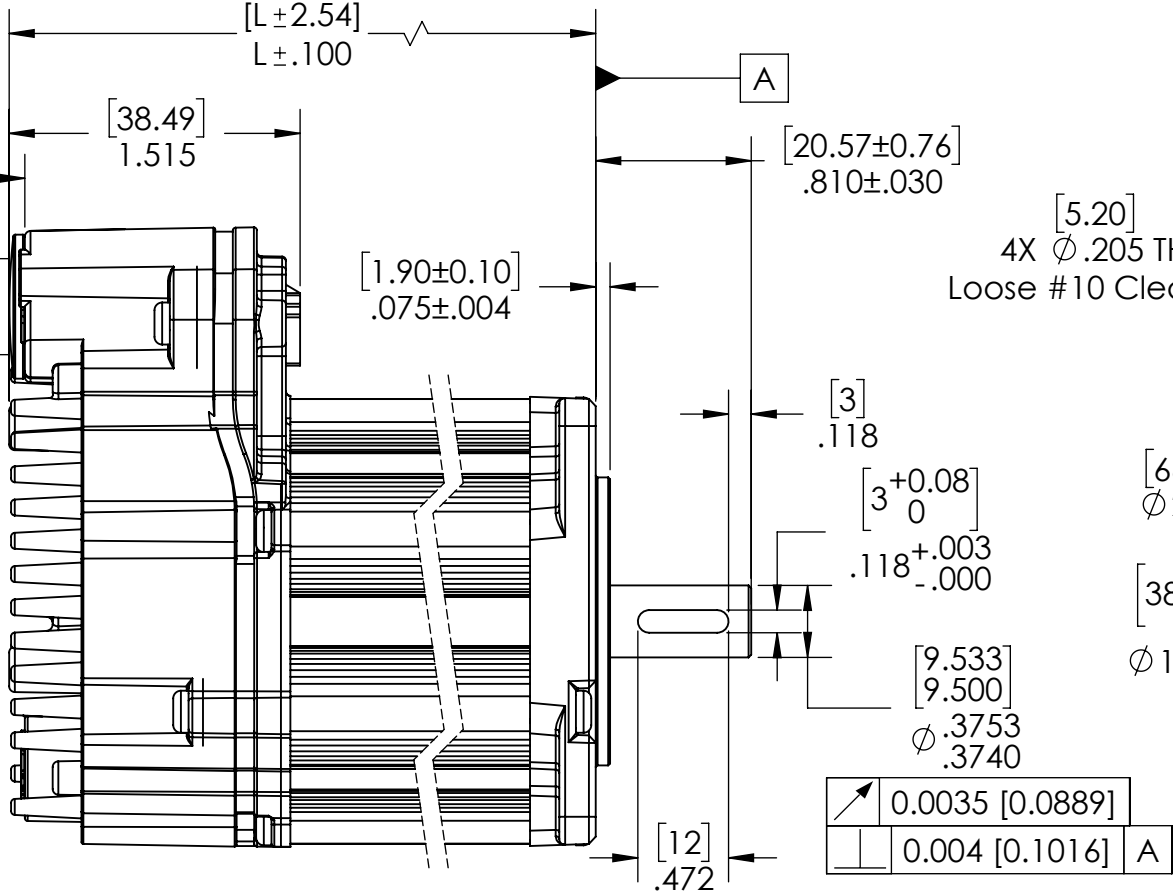
NEMA 23

- All dimensions are in inch [mm] unless otherwise noted.
- Sheet Scale 1:1
- Undimensioned features are per 3D file for model of interest for reference use.
- Unless otherwise specified untoleranced dimensions are nonbasic and default to:
X.XX: ± .010" [0.25mm]
X.XXX: ± .005" [0.125mm]
Angles: ± 1°

Model Number	L
CPM-____-231_-_-_-	3.339 [84.81]
CPM-____-232_-_-_-	4.088 [103.83]
CPM-____-233_-_-_-	4.836 [122.83]
CPM-____-234_-_-_-	5.584 [141.83]



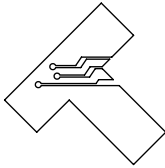
Optional 1/4" Full Round Shaft (No keyway)
Available for 231 and 232 Models



Teknic, Incorporated
Victor, NY 14564 USA

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Third-Angle Projection
Interpret Geometric Tolerances
per ANSI/ASME Y14.5 (2009)



Additional documentation including product specifications, up-to-date compliance information, and manuals can be downloaded from Teknic's website.
Visit <https://www.teknic.com/> to access that documentation.

DWG. NO./REV
D11711/I

TITLE: 23XX ClearPath Motor Family

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