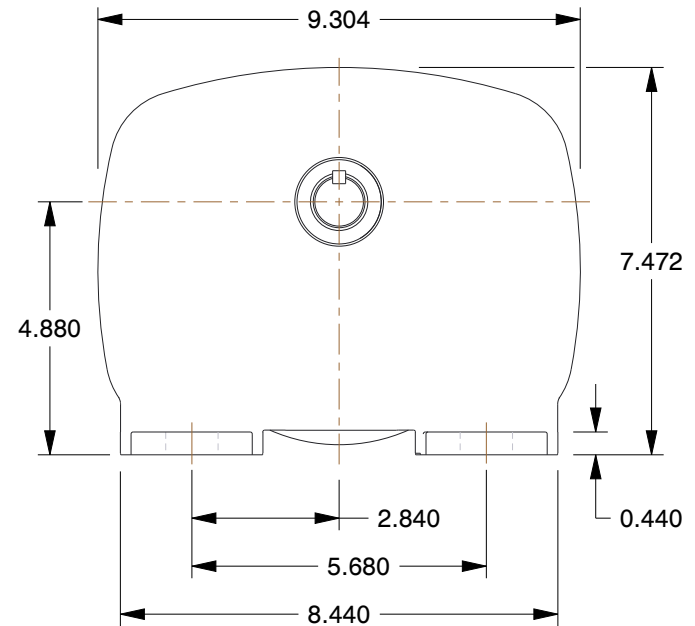
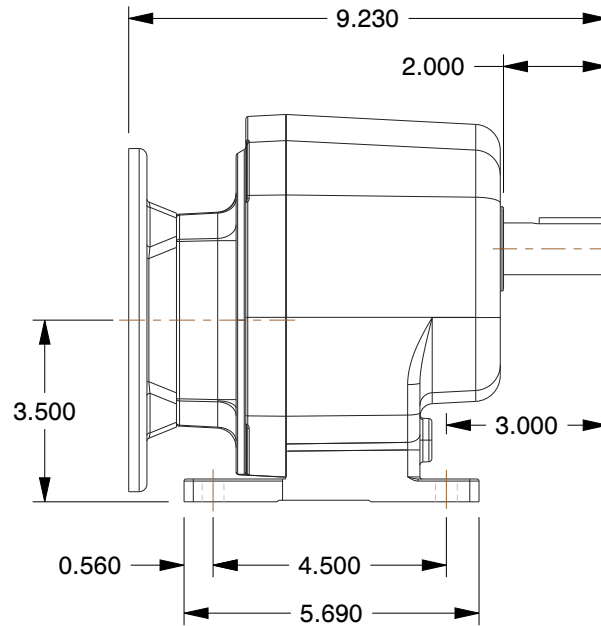
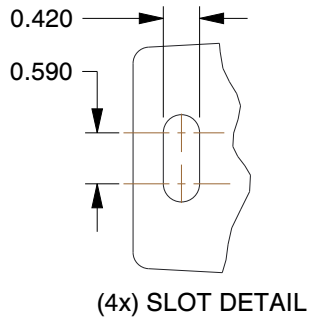


Speed Reducer Type	C-Face	Max. Output Torque (in-lb)	665
Shaft Orientation	Parallel/Inline	Overhung Load (lb.)	863
NEMA/IEC Frame	56C	Nominal Output RPM	45
Standards	AGMA	Number of Stages	1
Seal Type	Double Lip	Max. Input HP	0.5
Rotation	Forward/Reversible	Nominal Ratio	38.5:1
Duty	Standard	Input RPM	1750



NOTES:

1. BEARINGS: Ball
2. GEAR TYPE: Helical
3. FINISH: Powdered Epoxy Paint
4. HOUSING MATERIAL: Cast Iron
5. WORM GEAR MATERIAL: Bronze
6. PINION MATERIAL: Hardened Steel
7. LUBRICATION: Klübersynth UH1 6-460
8. SHAFT OUTPUT/TYPE: Single Output/Solid
9. GEAR MATERIAL: Hardened and Ground Steel
10. OUTPUT TORQUE (in.-lb.)
 - @ 1/4 HP 333
 - @ 1/3 HP 443
 - @ 1/2 HP 665

COMPONENT	Speed Reducer
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 www.grainger.com

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SCALE 0.27

Speed Reducer, C-Face, 56C, 57.5:1

4Z614

UNIT
INCH
SHEET
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