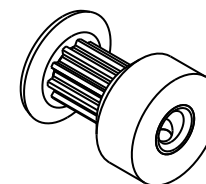
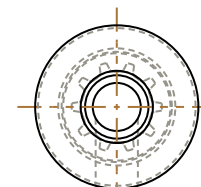


1. Gates groove profile number: K-00800-10-S-0
2. Mark Size: .050
3. Install set screws: 4-40



Technical drawing of a shaft assembly. The drawing shows a shaft with a central section of length $.563$ and a total length of $.275$ for the central section. The shaft has a diameter of $\phi .425$ and a central hole with a diameter of $\phi .235$. The shaft is shown in cross-section with a central hole. The drawing includes a dimension line for the total length of the shaft, which is $15/64$. The shaft is shown in cross-section with a central hole. The drawing includes a dimension line for the total length of the shaft, which is $15/64$. The shaft is shown in cross-section with a central hole. The drawing includes a dimension line for the total length of the shaft, which is $15/64$.



| | | | | | | | |
|--------------------|-----------|---|--|--|------------------------------|--|---------------------------------------|
| | | | | | | | |
| Pulley Data | | Tolerances | | | | | |
| Number of Grooves: | 10 | Decimals .X ± .015" .XX ± .010" .XXX ± .005" Fractions ± 1/64" Angles ± 1° TIR .003 Max | Drafted By: | | - | | Gates Corporation Denver, Colorado |
| Belt Pitch: | .080 | | Checked By: | | - | | |
| Tooth Type: | MXL | | Approved By: | | - | | |
| Pitch Diameter: | 0.255 | | This drawing is a stock power transmission component. Details shown which do not affect drive function may be changed without any notification | | | | |
| Outside Diameter: | 0.235 | | Material: ALUMINUM | | | | |
| Surface Finish: | 125 Micro | | | | | | |
| Flange Size: | 10MP-FA | | | | | | |
| | | This document is the property of Gates Corporation. It may not be reproduced in whole or in part or provided to third parties without written authorization from Gates Corporation. All rights are reserved including copyrights. | Finish: CLEAR ANODIZE | | Drawing Number: 10MP025-6CA1 | | |