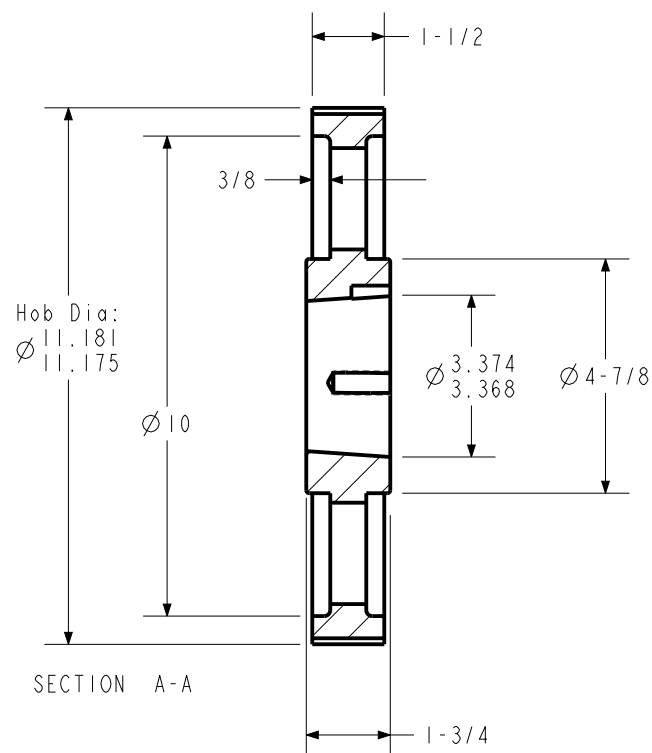
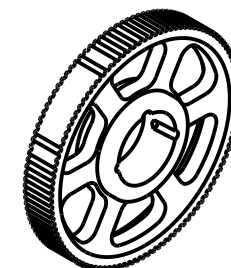
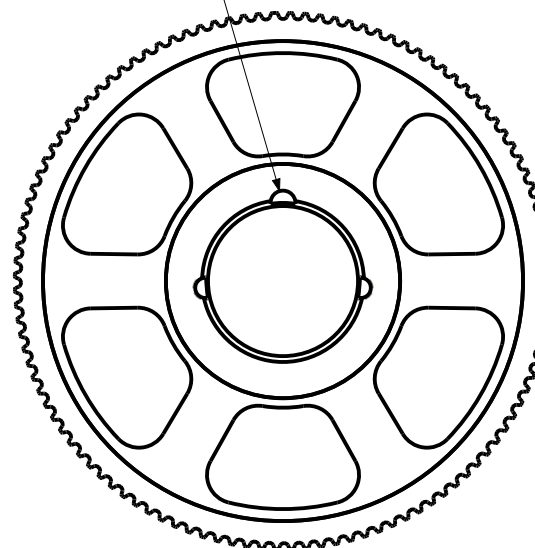


NOTES:

1. Gates groove profile number: J-03150112-S-0
2. Mark size: P112-8MGT-30, Mark w/max RPM 2221, Mark w/batch code
3. Bore for 2517 bushing, taper 4° per side
4. Static balance to MPTA-B2C




Bore for 2517 bushing



Pulley Data		Tolerances
Number of Grooves:	112	Decimals X ± .015" XX ± .010" XXX ± .005" Fractions ± 1/64" Angles ± 1° O.D. to bore Ⓢ : .006 max TIR Face runout: .010 max TIR
Belt Pitch:	8MM	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.
Tooth Type:	PGGT	
Pitch Diameter:	11.229	
Outside Diameter:	11.175	
Surface Finish:	125 Micro	
Flange Size:	NONE	
Blank Dia:	11.195/11.200	

Drafted By:	TDP
Checked By:	-
Approved By:	-
This drawing is a stock power transmission component. Details shown which do not affect drive function may be changed without any notification	
Material:	Cast Iron
Finish:	Black Oxide

I	Original release	I-30-17	TDP
Rev	Revision	Date	By
 Gates Corporation Denver, Colorado			
Gates Part Number: P112-8MGT-30			
Gates Product Number: 77083112			
Drawing Number: 112-8P30-2517			