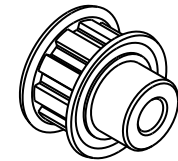


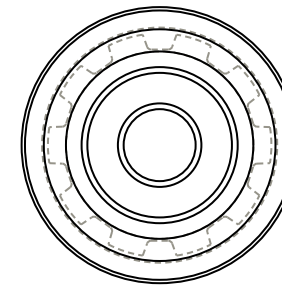
1. Gates groove profile number: C-03750-10-S-0
2. Mark Size: .100



Technical drawing of a mechanical part, likely a shaft or pin, showing dimensions in inches. The drawing includes a side view and a cross-sectional view.


**Dimensions:**

- Overall length: 1-1/4
- Length of the central section: 3/4
- Outer diameter (OD):  $\varnothing 1.438$
- Inner diameter (ID):  $\varnothing 1.164$  Outside Dia
- Inner diameter (ID):  $\varnothing .376$  /  $\varnothing .375$
- Inner diameter (ID):  $\varnothing 13/16$



Pulley Data		Tolerances
Number of Grooves:	10	Decimals .X $\pm .015"$ .XX $\pm .010"$ .XXX $\pm .005"$
Belt Pitch:	3/8"	Fractions $\pm 1/64"$ Angles $\pm 1^\circ$ TIR            .003 Max
Tooth Type:	L	
Pitch Diameter:	1.194	
Outside Diameter:	1.164	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.
Surface Finish:	125 Micro	
Flange Size:	10L-FS	

Drafted By:	-
Checked By:	-
Approved By:	-
<p>This drawing is a stock power transmission component. Details shown which do not affect drive function may be changed without any notification</p>	
<p>Material: STEEL</p>	
<p>Finish: CLEAR ZINC</p>	

Rev	Revision	Date	By
 Gates Corporation Denver, Colorado			
Gates Part No: PB10L050			
Gates Product No: 7823-0301			
Drawing Number: 10L050-6FS5			