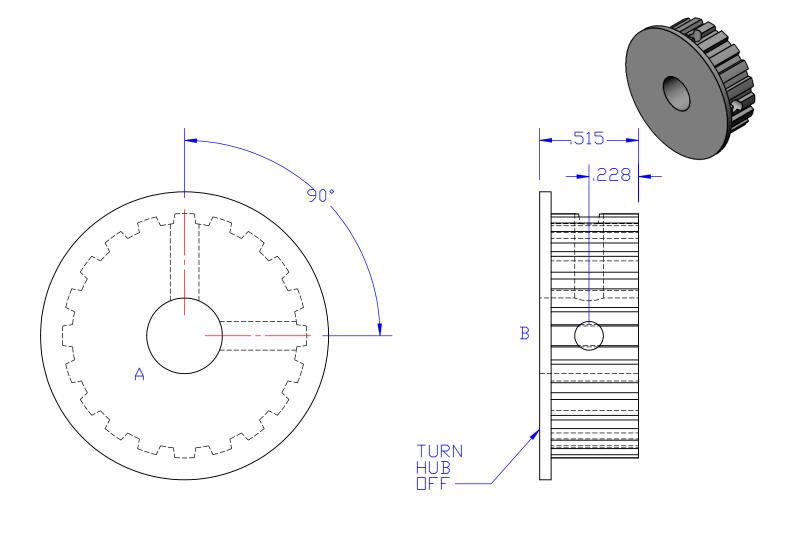
A=0.394 BORE B=10-24 TAP THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CONVEYOR TECHNOLOGIES LLC, ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF CONVEYOR TECHNOLOGIES LLC IS PROHIBITED.





Part Number:	Part Description:		Finish:	Finish:			Primary Units: Inch/Degrees	
15296 FIXED DRIVE PULLEY		IVE PULLEY	NONE			Tolerances, unless otherwise specified:		
Revision: Last Rev Date:	Scale:	Material Description: CT1429		Engineer:	Initial Date:	INCHES:	MM:	
001	2:1	TIMING PULLEY [20XLB037]		J.W.HATH	<b>000/11</b> 997	.XX ±0.01 .XXX ±0.005	X ±2.5 .X ±0.25	