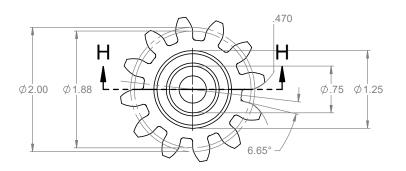


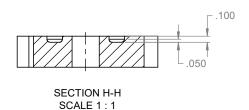
NOTES:

- 2.

- Pressure Angle: 20°
 Modulus: 0.166 in.
 Diametral Pitch: 6 in.
 Number of Teeth: 12.
 All fillet radius 0.05 in unless specified.









12Teeth	-	12 Teeth Driving Gear
PART NUMBER	REV	DESCRIPTION

	DO NOT SCALE DRAWING INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994	ELECTRONICALLY BY THE DESIGN ACTIVITY PROPRIET ARY NO PART OF THIS DOCUMENT MAY BE REPRODUCED. STORED IN A RET INEDVAL SYSTEM OR TRANSMITTED IN ANY FORM. WITH CONCESSOR COLLEGE CUSTOMER XYZ COMPANY FROJECT ROJECT ASSIGNMENT 3		(CONESTOGA Connect Life and Learning 299 Doon Valley Drive, Kitchener, ON, N2G 4M4			
	DIMENSIONS ARE IN INCHES TOLERANCES APPLY AS SHOWN BELOW 0 PL DEC ± 0.2 1 PL DEC ± 0.1			12 Teeth Driving Gear				
	2 PL DEC ± 0.01 3 PL DEC ± 0.005 ANGLES ± .1" SURFACE ROUGHNESS 32 µ in			12 reeth briving Gear				
	THIRD ANGLE PROJECTION	DRAWN BY Vijay Prajwal	2021-07-20	SIZE	Drawngno	ing Sheets	A3 Gaar	
(+)	Prof. Tom Peterek	2021-07-21	D	Diaw	ing_oneets_	AJ_Geal -		
		Prof. Tom Peterek	DATE 2021-07-21	SCALE	1:2	0.39 lbs	SHEET 4 OF 7	

SolidWorks MAINTAINED DATA

UNLESS OTHERWISE SPECIFIED

