20 tooth
1.25 module
Bevel Gear

.083
.080

.200
.197

$\phi \, \dfrac{.317}{.314}$ THRU HOLE

1.079

.404

.726

This gear mates
with a 40 tooth
gear, am-2620

AndyMark

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± 0.01 ANGULAR: ± 0.1 TWO PLACE DECIMAL ±0.01 THREE PLACE DECIMAL ±0.005	DRAWN	AB	11/13
			CHECKED		
			ENG APPR.		
			MFG APPR.		
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.		
		MATERIAL Steel, HRC 54	COMMENTS:		
NEXT ASSY	USED ON	FINISH Deburred, Zinc Plated			
APPLICATION		DO NOT SCALE DRAWING			

TITLE:
20T, 1.25mod
Bevel Gear

SIZE **A**

DWG. NO. **am-2621**

REV **1**

SCALE: WEIGHT: SHEET 1 OF 1