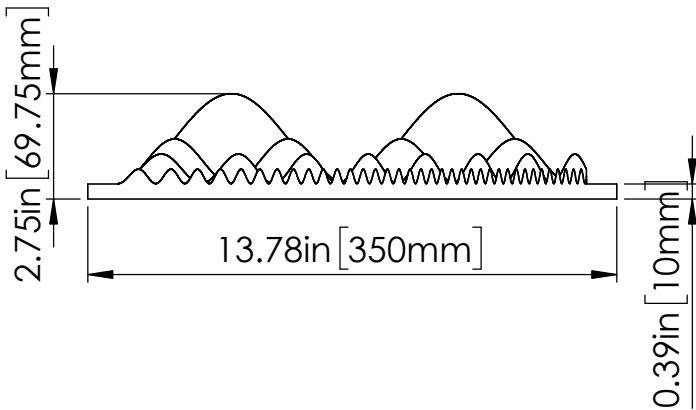
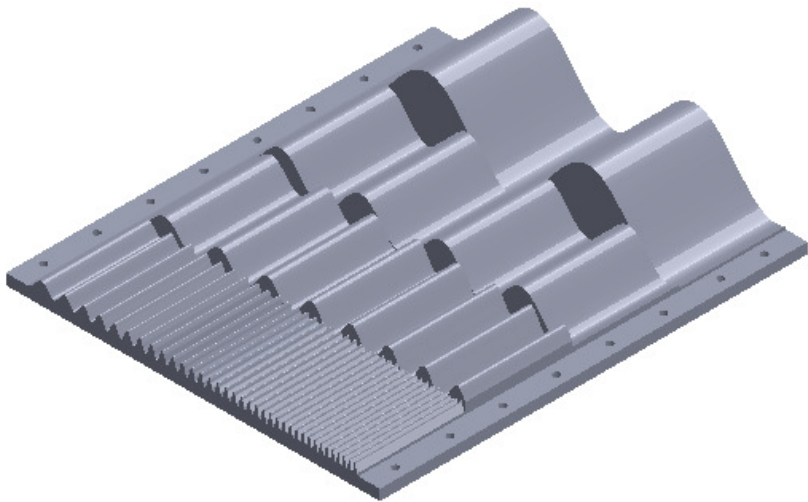
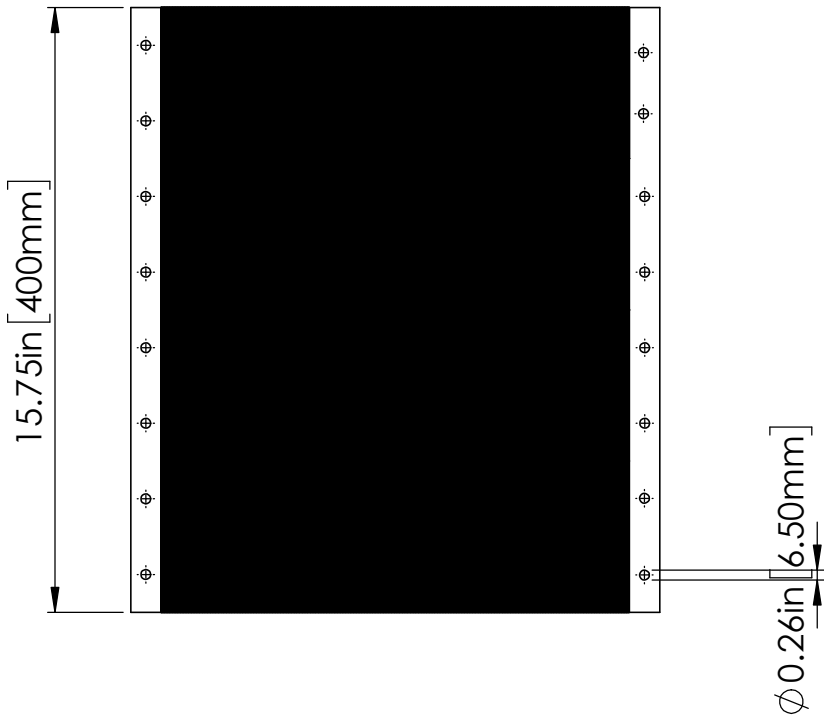


B

B



Sinusoid Wave Functions
Row 1: Period of 150-mm (amplitude 30-mm)
Row 2: Period of 75-mm (amplitude 15-mm)
Row 3: Period of 60-mm to 30-mm (amplitude 10-mm)
Row 4: Period of 30-mm to 5-mm (amplitude 5-mm)

A

A

3D Printed Part
Material: ABS, White (abs-pc ok)
Quantity: 1
Print at best resolution

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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: Sinusoidal Lidar Target		
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN					
			CHECKED					
			ENG APPR.					
			MFG APPR.					
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			901101 Ocean Imaging		
		MATERIAL	COMMENTS:					
NEXT ASSY	USED ON	FINISH						
APPLICATION		DO NOT SCALE DRAWING				SIZE B	DWG. NO. SineAssem	REV 1
						SCALE: 1:5	WEIGHT:	SHEET 1 OF 1