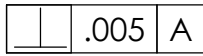
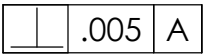


B

8X $\phi .250^{+.020}_{-.000}$

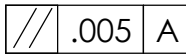
THRU

 $\phi .875^{+.005}_{-.000}$ THRU

R1.500

R2.100

R1.500



R.850

R1.800

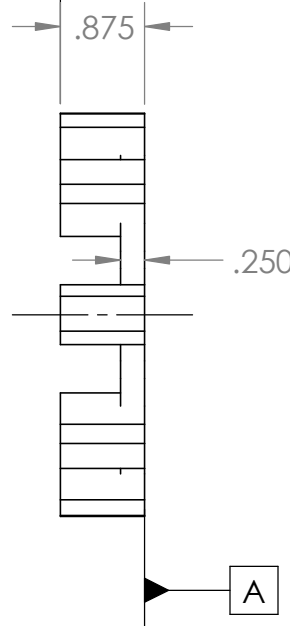
 $\phi .250^{+.020}_{-.000}$
THRU

.163

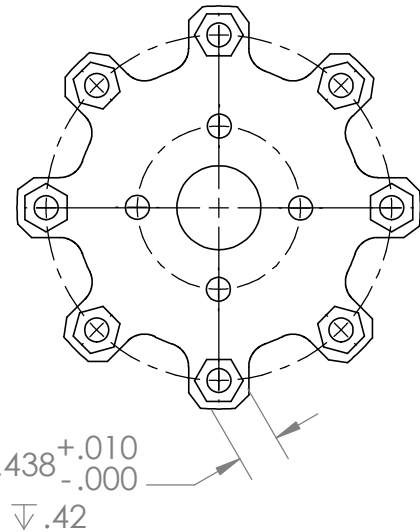
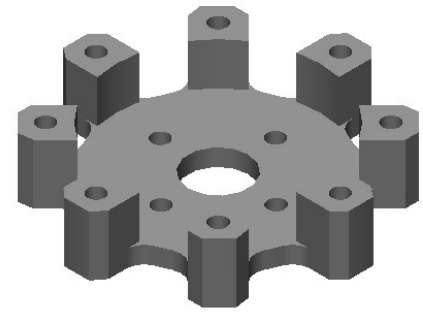
16X R.250

.121

.625



A

8X $.438^{+.010}_{-.000}$
 $\nabla .42$

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL $\pm 1/16$
ANGULAR: MACH $\pm .5$ BEND ± 1
TWO PLACE DECIMAL $\pm .03$
THREE PLACE DECIMAL $\pm .010$

INTERPRET GEOMETRIC
TOLERANCING PER: ANSI Y14.5

MATERIAL

PLA

FINISH

NONE

DO NOT SCALE DRAWING

NAME DATE

DRAWN GB 5/8/2022

CHECKED

ENG APPR.

MFG APPR.

Q.A.

COMMENTS:

CHAFFEY COLLEGE

TITLE:

SIDE COVER

SIZE	DWG. NO.	REV
A	002	-
SCALE: 1:2	WT: 0.140	SHEET 1 OF 1

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APPLICATION