

DETAIL A
SCALE 1 : 2

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL $\pm 1/32$
ANGULAR: MACH \pm BEND \pm
TWO PLACE DECIMAL $\pm .01$
THREE PLACE DECIMAL $\pm .001$

	MATERIAL	MDF
	FINISH	--
	Weight	
	DO NOT SCALE DRAWING	

	NAME	DATE
DRAWN	--	
CHECKED	--	
ENG APPR.	--	
MFG APPR.	--	

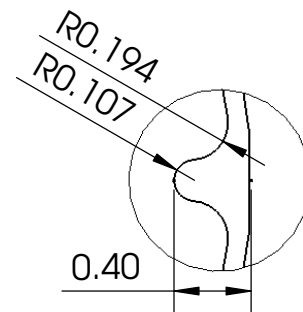
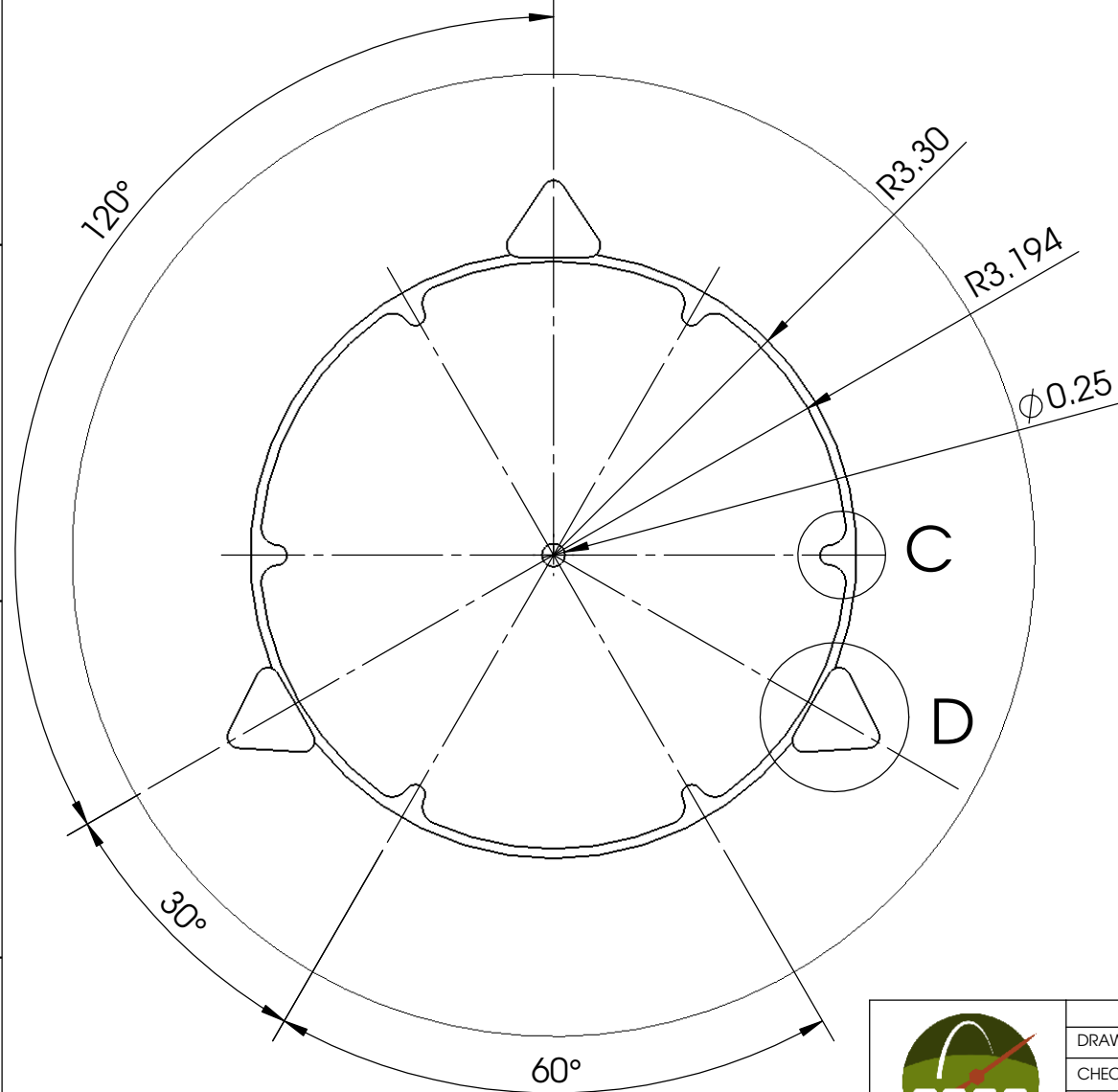
Description:
Baseplate in the fin can layup.
Used to align the module and
level everything

COMMENTS:		

DWG. NO. --		
REV	SIZE	SCALE: 1:8
i	A	SHEET 1 OF 3

DETAIL B

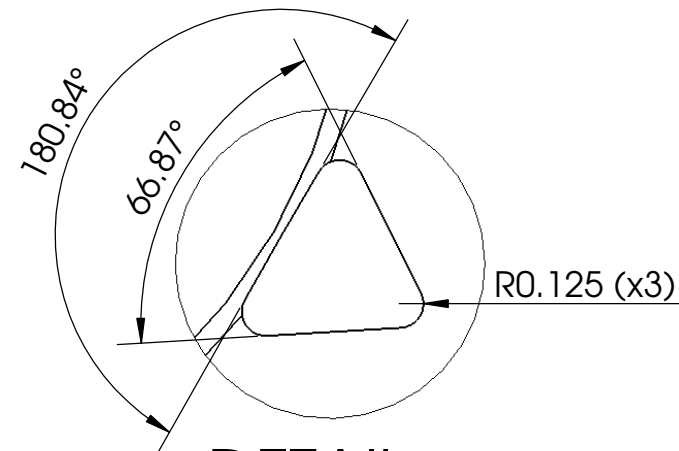
SCALE 1 : 2



DETAIL C

SCALE 1 : 1

1/4" depth



DETAIL D

SCALE 1 : 1

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN INCHES
 TOLERANCES:
 FRACTIONAL $\pm 1/32$
 ANGULAR: MACH \pm BEND \pm
 TWO PLACE DECIMAL $\pm .01$
 THREE PLACE DECIMAL $\pm .001$



MATERIAL **MDF**
 FINISH --
 Weight
 DO NOT SCALE DRAWING

	NAME	DATE
DRAWN	--	
CHECKED	--	
ENG APPR.	--	
MFG APPR.	--	

Description:
 Baseplate in the fin can layup.
 Used to align the module and
 level everything

COMMENTS:

DWG. NO. --		
REV i	SIZE A	SCALE: 1:8 SHEET 2 OF 3

6 5 4 3 2 1

D

C

B

A

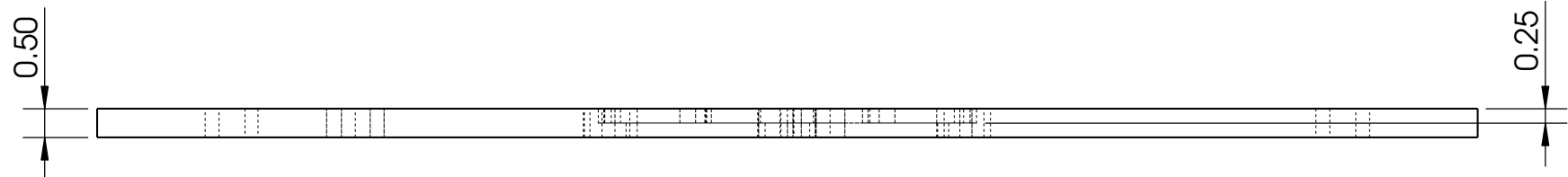
D

C

B

A

ring continued from detail view C



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL $\pm 1/32$
ANGULAR: MACH \pm BEND \pm
TWO PLACE DECIMAL $\pm .01$
THREE PLACE DECIMAL $\pm .001$

MATERIAL	MDF
FINISH	--
Weight	
DO NOT SCALE DRAWING	

	NAME	DATE
DRAWN	--	
CHECKED	--	
ENG APPR.	--	
MFG APPR.	--	

Description:
Baseplate in the fin can layup.
Used to align the module and
level everything

COMMENTS:

DWG. NO. --		
REV i	SIZE A	SCALE: 1:8 SHEET 3 OF 3

6 5 4 3 2 1