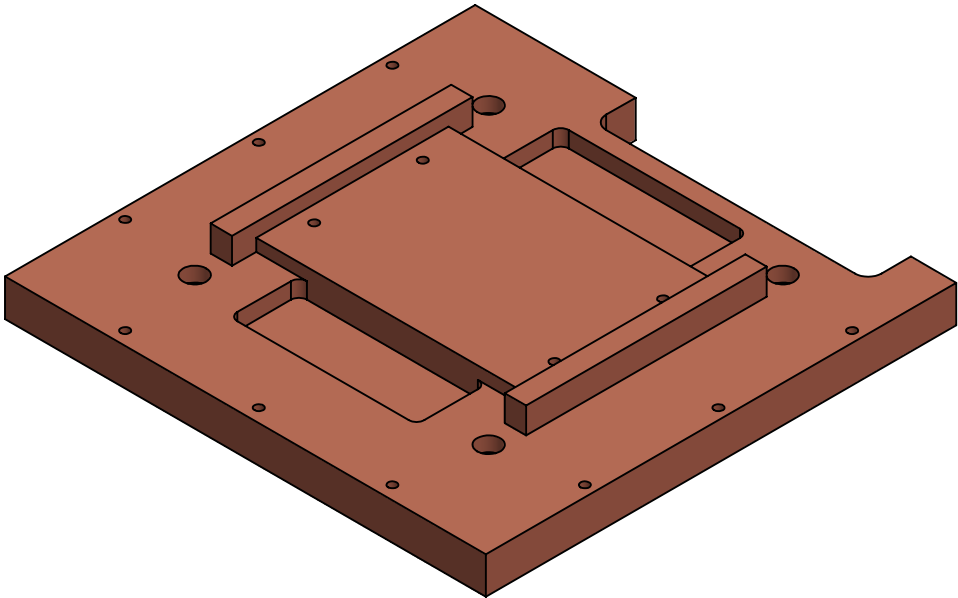



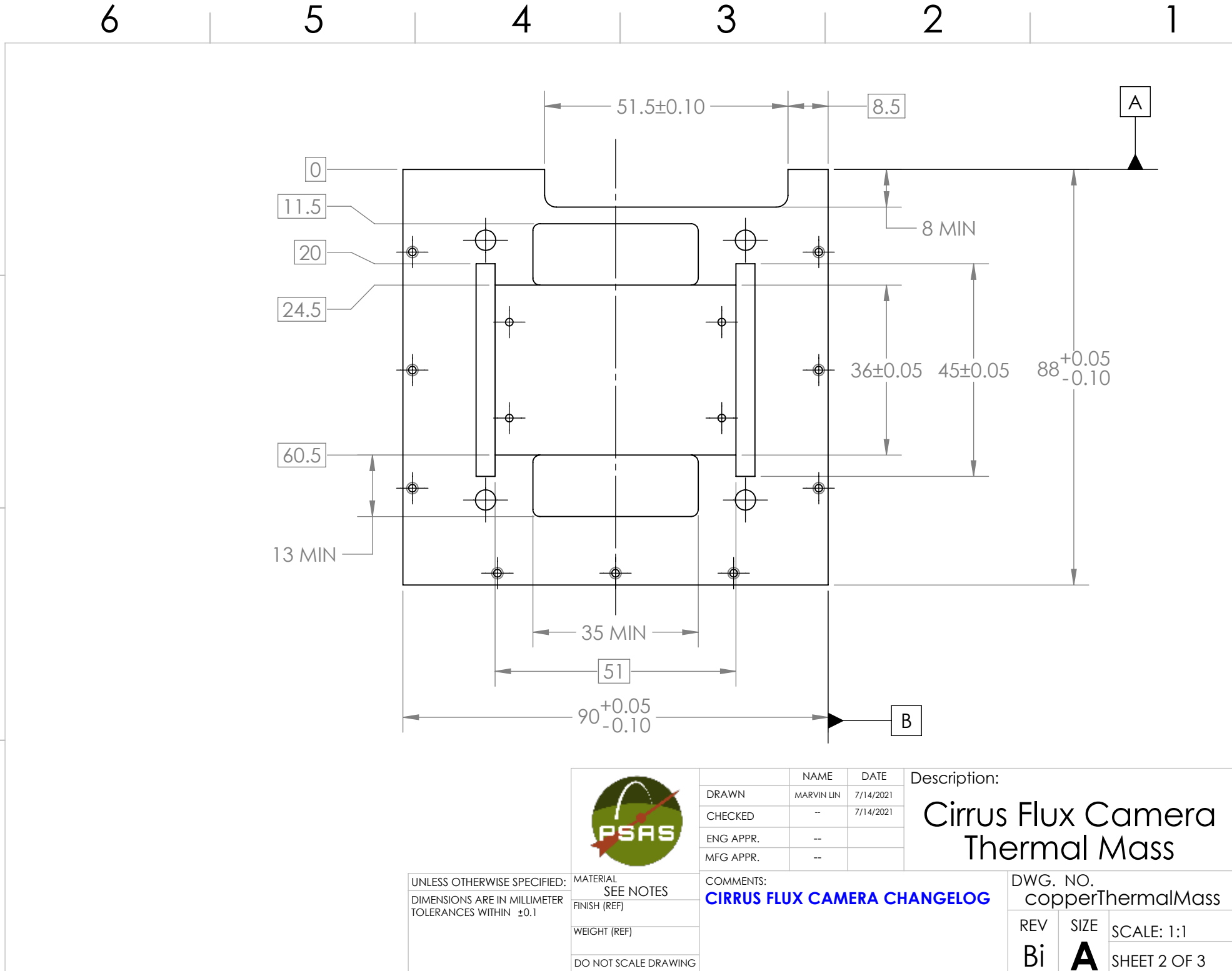
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	INITIALS
	A	INITIAL RELEASE	5/23/2021	ML
	B	REVISED FOR V2.0 DESIGN	7/14/2021	ML

GENERAL NOTES UNLESS OTHERWISE NOTED:

1. DIMENSIONS ARE IN MM
2. REFERENCE copperThermalMass.sldprt or copperThermalMass.STEP FOR ALL MISSING DIMENSIONS
3. REMOVE ALL BURRS AND SHARP EDGES R0.010 MAX.
4. MATERIAL: COPPER C110
5. ALL FACES MUST BE MACHINED (NO STOCK FACES)



		NAME	DATE	Description:  Cirrus Flux Camera Thermal Mass		
	DRAWN	MARVIN LIN	7/14/2021			
	CHECKED	--	7/14/2021			
	ENG APPR.	--				
	MFG APPR.	--				
MATERIAL SEE NOTES	COMMENTS:  CIRRUS FLUX CAMERA CHANGELOG			DWG. NO. copperThermalMass		
FINISH (REF)				REV Bi	SIZE A	SCALE: 1:1
WEIGHT (REF)				SHEET 1 OF 3		
DO NOT SCALE DRAWING						



UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN MILLIMETER  
TOLERANCES WITHIN ±0.1

MATERIAL  
SEE NOTES  
FINISH (REF)  
WEIGHT (REF)  
DO NOT SCALE DRAWING

	NAME	DATE
DRAWN	MARVIN LIN	7/14/2021
CHECKED	--	7/14/2021
ENG APPR.	--	
MFG APPR.	--	

COMMENTS:  
**CIRRUS FLUX CAMERA CHANGELOG**

Description:  
**Cirrus Flux Camera  
Thermal Mass**

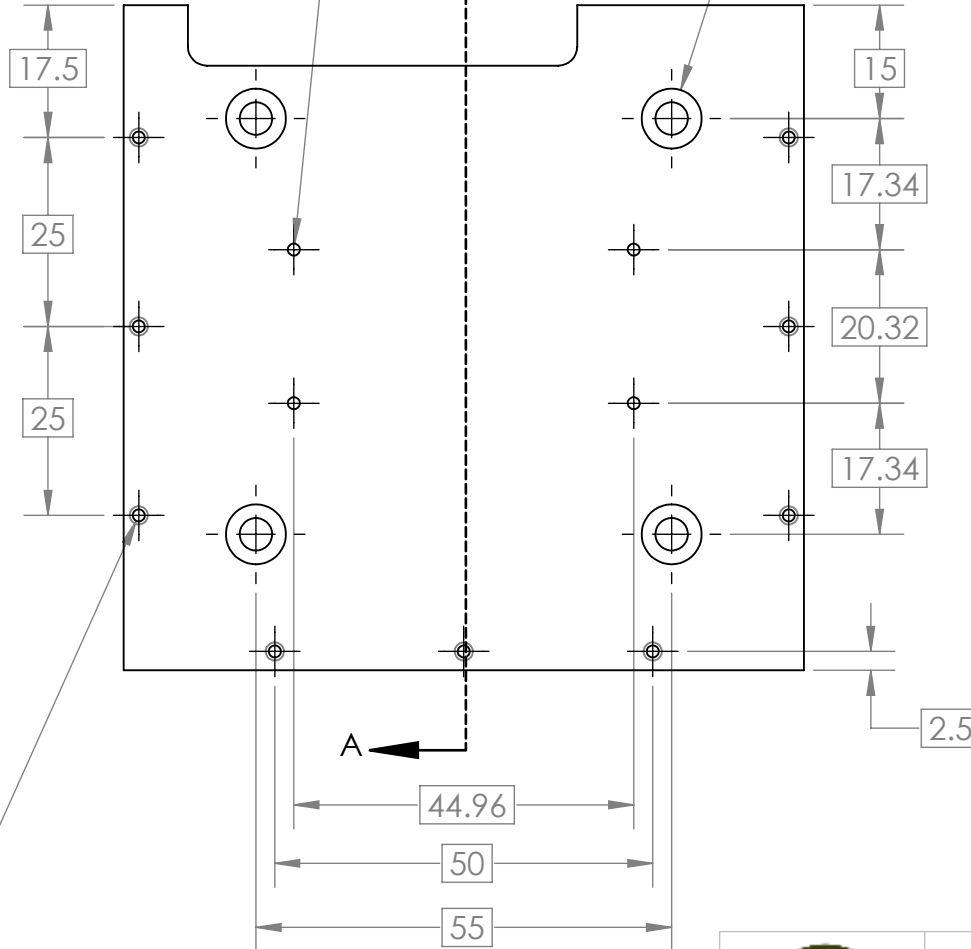
DWG. NO. copperThermalMass		
REV <b>Bi</b>	SIZE <b>A</b>	SCALE: 1:1 SHEET 2 OF 3

4X  $\varnothing$  1.6 THRU ALL  
Tapped M2 x 0.4 THRU ALL

$\varnothing$  0.01 A B

4X  $\square$   $\varnothing$  7.94  $\nabla$  4.17  
 $\varnothing$  4.3 THRU ALL

$\varnothing$  0.05 A B



9X  $\varnothing$  1.6 THRU ALL  
Tapped M2 x 0.4 THRU ALL

$\varnothing$  0.01 A B

UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN MILLIMETER  
TOLERANCES WITHIN  $\pm 0.1$



MATERIAL  
SEE NOTES  
FINISH (REF)  
WEIGHT (REF)  
DO NOT SCALE DRAWING

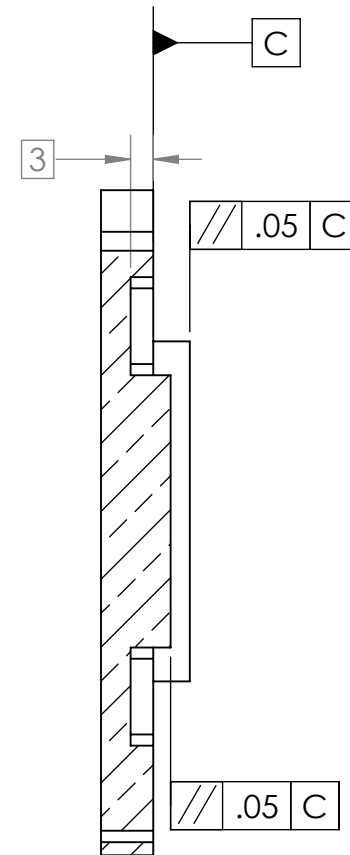
	NAME	DATE
DRAWN	MARVIN LIN	7/14/2021
CHECKED	--	7/14/2021
ENG APPR.	--	
MFG APPR.	--	

COMMENTS:  
**CIRRUS FLUX CAMERA CHANGELOG**

Description:  
**Cirrus Flux Camera  
Thermal Mass**

DWG. NO.  
copperThermalMass

REV	SIZE	SCALE: 1:1
Bi	<b>A</b>	SHEET 3 OF 3



SECTION A-A