

0.39 TYP  
FIN SPACING

0.10 TYP

5.25

$\square$  .001

N7

0.75

0.30

5.40

0.30

2.35

6.00

1.305

(A)

2.33

(B)

1.356

5.40

(A)

0.238



5.524

6.00

(A) (4x)  $\varnothing$ 0.272 Drill  $\nabla$  0.50"  
5/16-18 Tap  
Install #10-32 Keensert  
Ref: McMaster 93340A305

(B) (4x)  $\varnothing$ 0.272 Drill  $\nabla$  0.50"  
5/16-18 Tap  
Install #8-32 Keensert  
Ref: McMaster 91731A047

Notes:  
1) Break and deburr sharp edges  
2) All dimension are to be measured and provided a first article inspection report.

UNLESS OTHERWISE SPECIFIED UNITS = INCHES X.X $\pm$ 0.020 X.XX $\pm$ 0.010 X.XXX $\pm$ 0.005  ANGLES $\pm$ 1.0° DO NOT SCALE 			 10420 Harris Oaks Blvd. Suite Q CHARLOTTE, NC 28269 <small>ATOM POWER, INC., CONFIDENTIAL, AND/OR TRADE SECRET. Do Not Use, Reproduce, Publish, or Disclose to Others Without Express Written Authorization By ATOM POWER, INC. Copyright © 2020 Atom Power, Inc.</small>		
			TITLE <b>SBE HEAT SINK 100A</b>		
SIZE B	SCALE 1:2	WEIGHT ~ LB.	MATERIAL 6063 Aluminum		
CREATED/DRAWN BY ALEX Y.		DATE 2020-04-06	SHEET 1 OF 1	DRAWING NUMBER <b>HTS-0003-01</b>	REVISION <b>1</b>
PART NUMBER HTS-0003-01	CAD MODEL REFERENCE HTS-0003-01 - SBE Heat Sink 100A - 200406				

ECN	REV	REVISION DESCRIPTION	BY	DATE