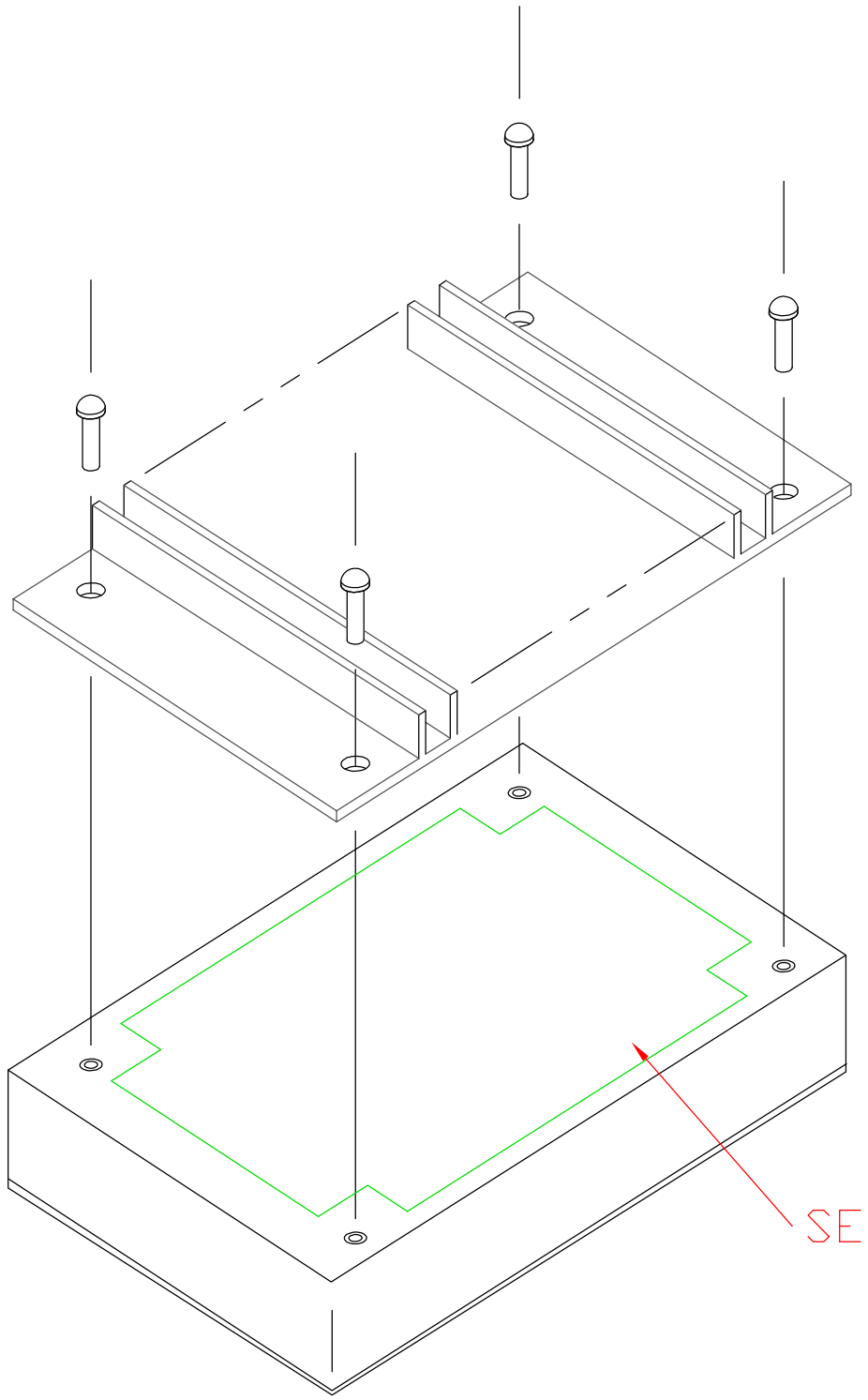
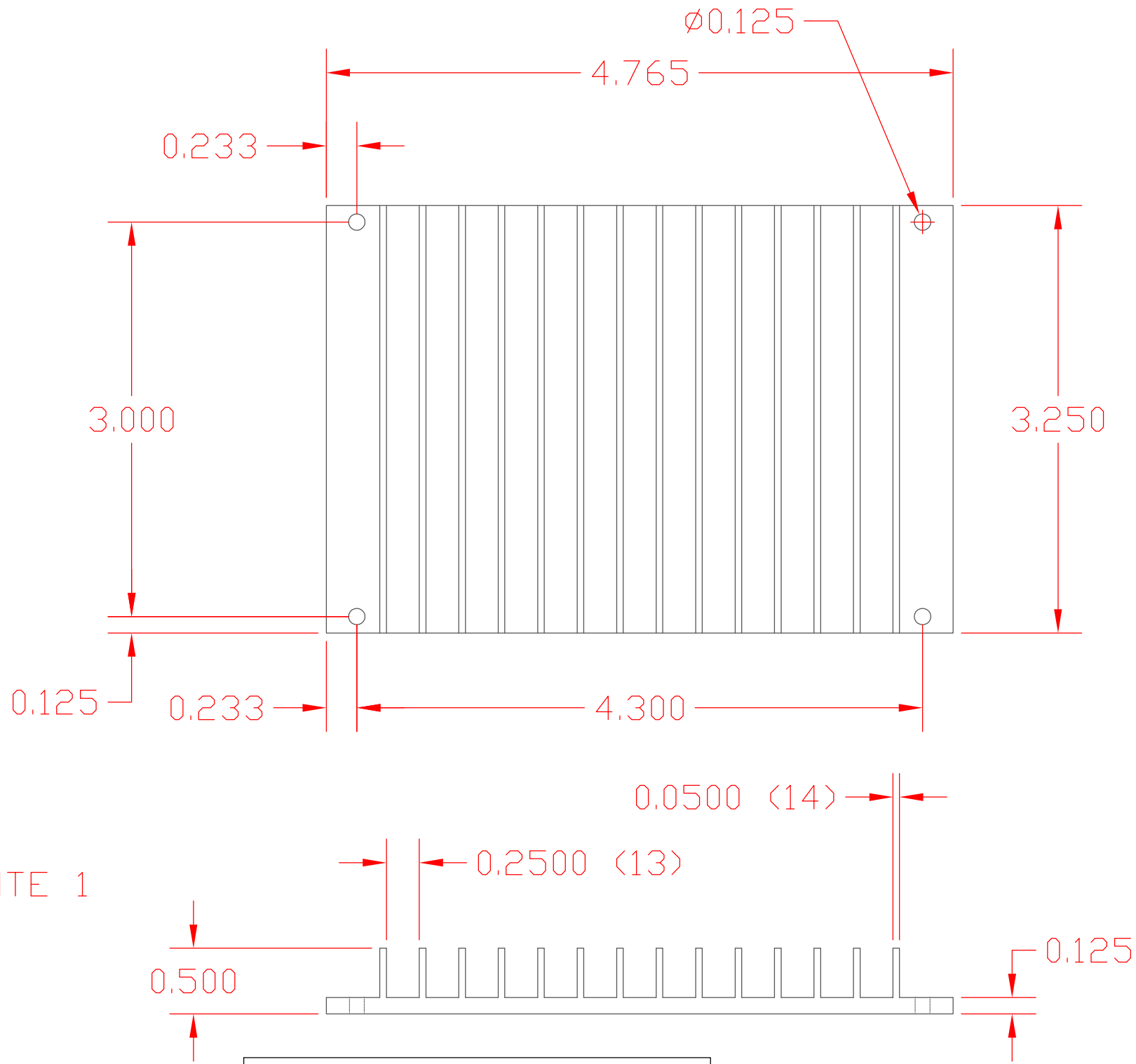
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
-	Released	5/24/10	CDL
A	Add Assembly & Thermal	1/21/15	BEE





NOTES:

1. PRIOR TO INSTALLING THE HEATSINK, APPLY A THIN LAYER (APPROX 1/64") OF THERMAL COMPOUND BETWEEN THE CASE AND HEATSINK PLATE APPROX AS SHOWN.
2. INSTALL HEATSINK USING #4-40 x.38 PAN HEAD MACHINE SCREWS, 4 PL. TORQUE SCREWS TO A MAXIMUM OF 4.0 IN-LBS.

HEATSINK EFFICIENCY	
AIRFLOW (LFM)	THERMAL RESISTANCE (Theta-sa)
100	2.09 Degree C/W
200	1.55 Degree C/W
500	1.04 Degree C/W

(DATA SUPPLIED INTENDED AS REFERENCE ONLY.
ACTUAL COOLING PERFORMANCE MAY VARY BY APPLICATION)

UNLESS OTHERWISE SPECIFIED
1.CAPACITANCE IN
2.RESISTANCE IN
3.DIMENSIONS IN INCHES
4.TOLERANCE
FRAC = .XX =
.XXX = ±.005 ANGLE =
MATERIAL
FINISH

STANDARD
APPROVAL
DWN ON FILE DATE
CHK DATE
CH DR DATE
COG ENG DATE

American Power Design

TITLE
B OPTION HEATSINK

SCALE NA | A | NUMBER HS-B | REV. A
SHEET 1 OF 1
DO NOT SCALE PRINT