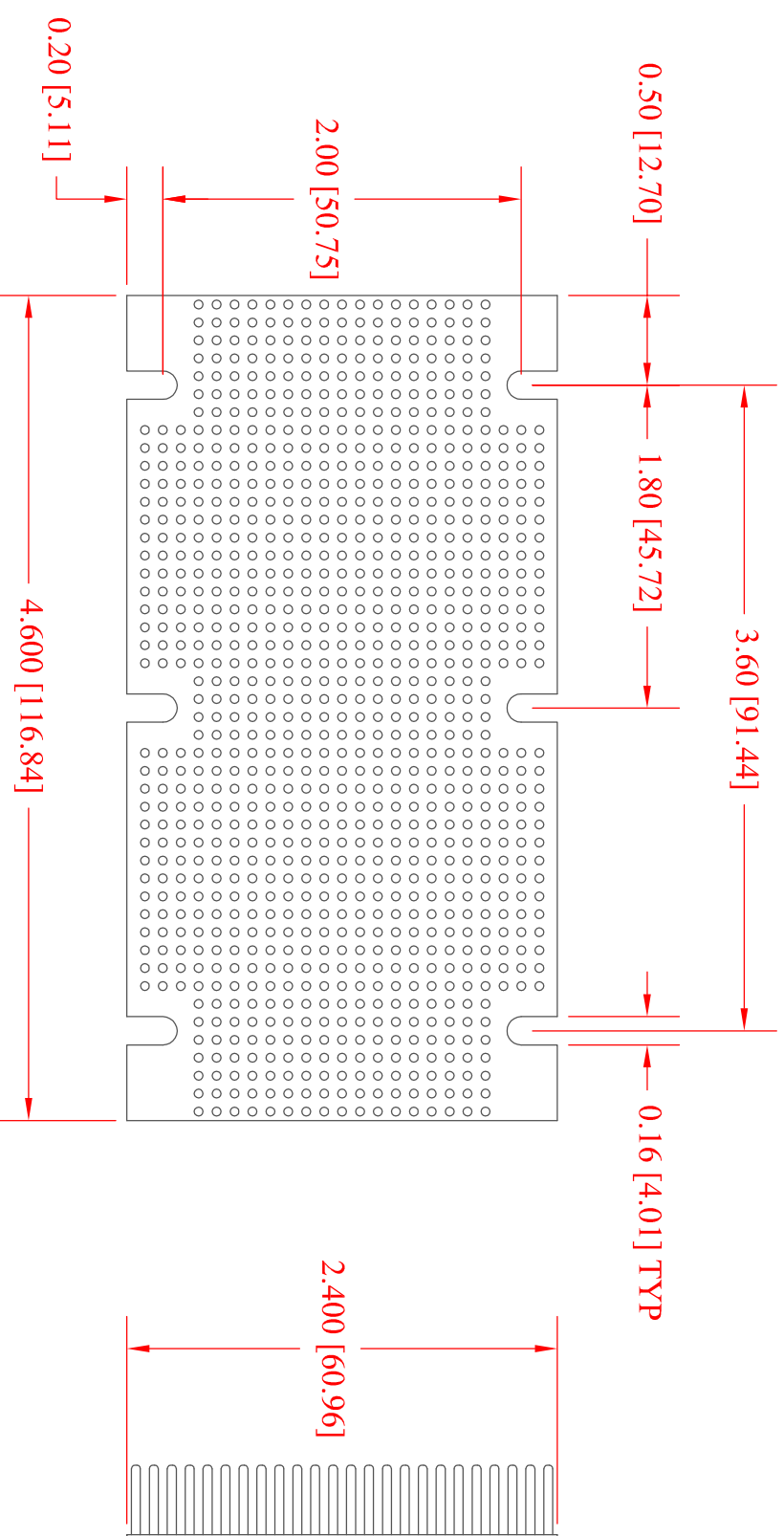
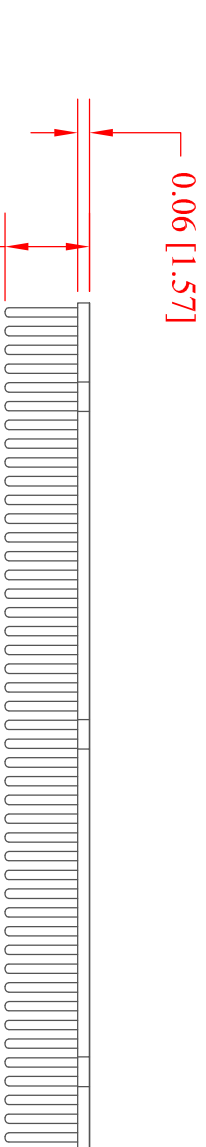
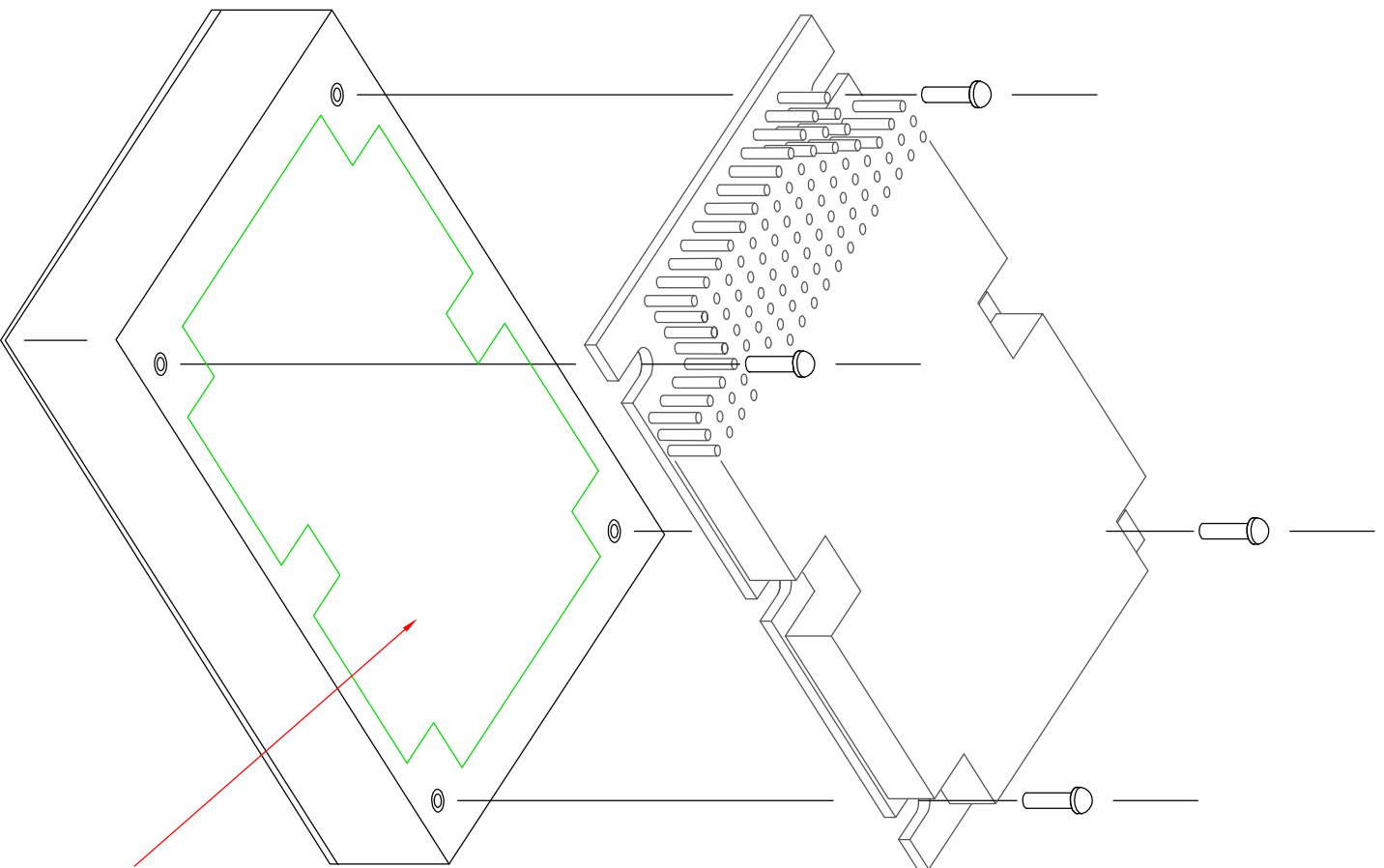


REVISIONS			
LR	DESCRIPTION	DATE	APPROVED
-	Released	7/03/14	BEE
A	Add Assembly & Thermal Info	1/20/15	BEE



AIRFLOW (LFM)	HEATSINK EFFICIENCY	THERMAL RESISTANCE (Theta-sa)
200		1.0 Degree C/W
400		0.6 Degree C/W
600		0.5 Degree C/W

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

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.

NOTES:

SEE NOTE 1

UNLESS OTHERWISE SPECIFIED		STANDARD		TITLE	
1. DIMENSIONS IN INCHES	2. RESISTANCE IN DEGREES C/W	APPROVAL	ON FILE	American Power Design	
3. DIMENSIONS IN MILLIMETERS	4. DIMENSIONS IN MILLIMETERS	DATE	DATE	D OPTON HEATSINK	
FRAC #	XX #	CHK	CHK	SCALE	NUMBER
XXX # ±.005	ANGLE #	ENG	ENG	NA	A
MATERIAL		FINISH		HS-D	REV
				1	A
				1	1
				DO NOT SCALE PRINT	