

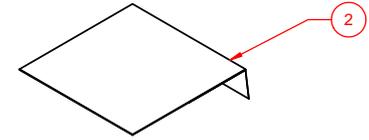
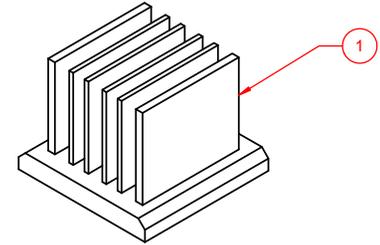
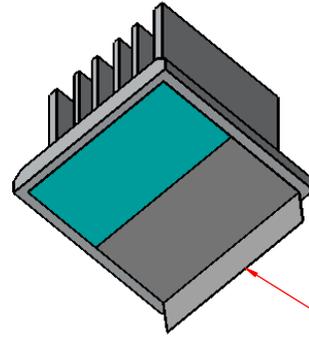
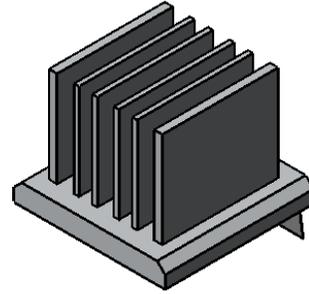
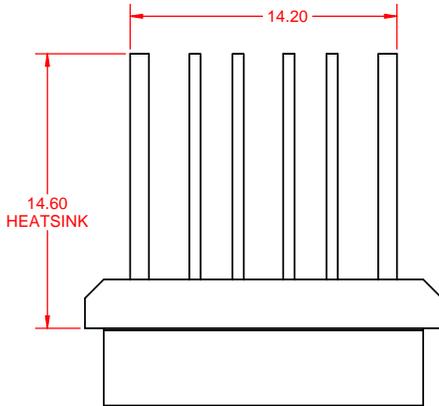
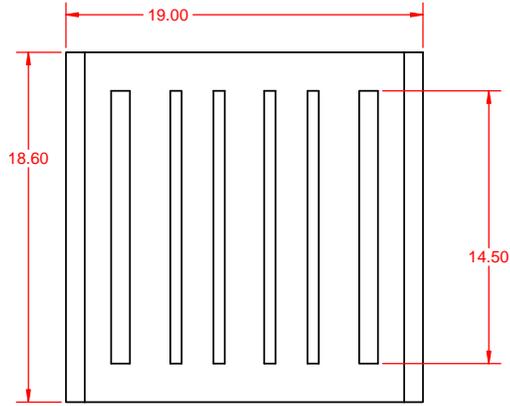
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RoHS COMPLIANT
PER AAVID SPEC ROHS - 9000

THIS DRAWING IS CONTROLLED BY A CAD MODEL. IF IN DOUBT, PLEASE ASK.

REVISION HISTORY						
REV	ZONE	REASON FOR CHANGE	REVISED BY	REV DATE	APPROVED BY	DATE APPROVED
A		INITIAL RELEASE	John Tan	21-Dec-2011	-	-



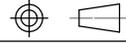
LINER TO BE PEELED OFF @ CUSTOMER
“拉拔”保留到客户

REMARK:
1. DUCTED FLOW, THERMAL RESISTANCE INCLUDING THERMAL PAD, PLASTIC CLIP, AND WIRE SPRING.
2. PROJECTED THERMAL PERFORMANCE MAY VARY DEPENDING UPON ACTUAL OPERATING ENVIRONMENT.

COOLING AIR FLOW RATE (LFM)	100	200	300	400	500	600
THERMAL RESISTANCE (°C/W)	10.3	6.7	5.4	4.7	4.2	3.9

2	336927	THERMAL PAD, 3M 8815, WITH LINER	1
1	336926	HEATSINK, ALUMINUM EXTRUSION, BLACK ANODIZED	1
项目号	零件号	说明	数量

THIRD ANGLE PROJECTION



PART TYPE IS MACHINED
DIMENSIONS ARE IN MM
TOLERANCES UNLESS OTHERWISE SPECIFIED
X ± 3
X ± 0.3
XX ± 0.13
Angle 1°
REMOVE ALL BURRS
BREAK SHARP EDGES .13 - .38
PART TO BE FREE OF DIRT, OIL, OR DEBRIS
0.8/MACHINED SURFACES



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DIVISION
TEL - DG

DESCRIPTION			SIZE
HEATSINK, ADHESIVE MOUNT (19X19MM; CYN-330-0032)			C
DRAWN BY John Tan	DATE 21-Dec-2011	MATERIAL REFER TO BOM	
CHECKED BY Roy Li	DATE 21-Dec-2011	FINISH N/A	
APPROVED BY John Sommer	DATE 21-Dec-2011	SHEET 1 of 1	SCALE NONE
PART NUMBER 335618		REV A	