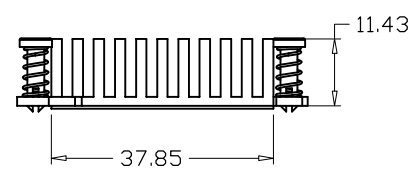
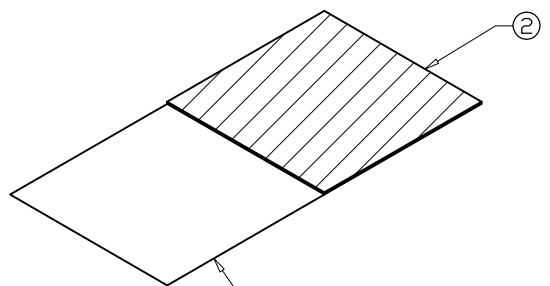
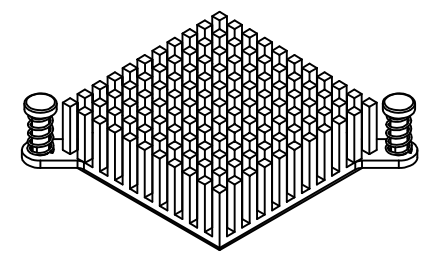
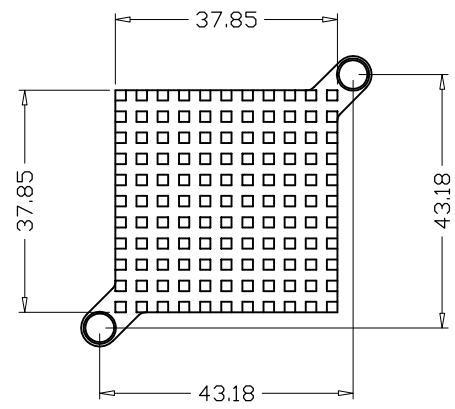
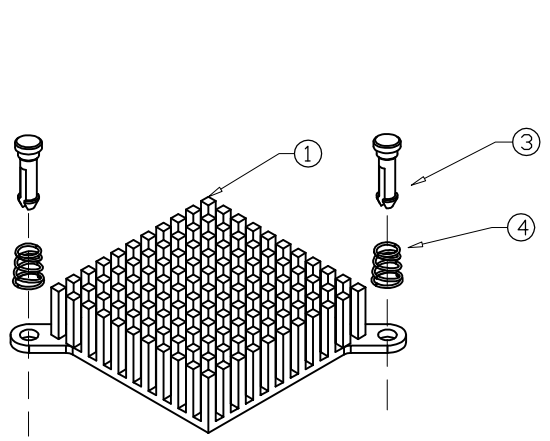


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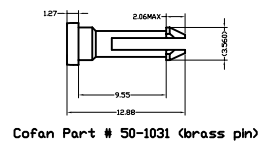
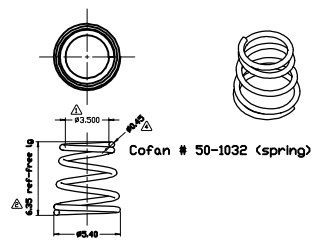
REVISION HISTORY					
REV	DESCRIPTION	DRWN	CHK'D	APPVD	DATE

NOTES

- ① IS CRITICAL INSPECTION POINT. NUMBERING IN TRIANGLE IS TO BE USED FOR CROSS REFERENCE OF INSPECTION REPORT TO DRAWING DIMENSION OR FEATURE.
- DEBURR AND BREAK ALL SHARP EDGES



NOTE: BEFORE ASSEMBLING REMOVE THIS TAB TO EXPOSE THERMAL INTERFACE



RoHS  
 Complaint  
 2002/95/EC

ITEM	DESCRIPTION	COFAN P/N & Rev	Material/Plating/RoHS/Rev	QTY
④	SPRING	50-1032	PIANO WIRE / NICKEL PLATED / YES	2
③	BRASS PIN	50-1031	BRASS / DEGREASE / YES	2
②	THERMAL TAPE	T-7253838	CHDMERICS T725 PAD 37.85X37.85mm / NDNE / YES	1
①	HEAT SINK	20-2089	AL 6063-T5 / BLACK ANODIZE/YES	1

<b>DO NOT SCALE DRAWING</b>		MATERIAL: -----		CUSTOMER DRAWING NUMBER: -----		 46177 Warn Springs Blvd, Fremont, CA 94539	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRE TOLERANCES ARE:		FINISH: -----		CUSTOMER PART NUMBER: NAME: 37.9x37.9x11.4		HEAT SINK + PUSH PINS + PAD	
1 PLACE .X	± 0.4	DRAWN BY: <i>Ajie</i>		COFAN DRAWING NUMBER: 30-1491	SCALE: NONE	CUS REV: C	COF REV: 01
2 PLACE .XX	± 0.25	APPR BY: IVAN.C		COFAN PART NUMBER: 30-1491	SHEET: 1 OF 1	DATE DRAWN: Mar-08-2007	
3 PLACE .XXX	± 0.13						
ANGLES EXCEPT 90° ± 0.5°							
MAXIMUM SURFACE ROUGHNESS 3.2√							