

# Product Data Sheets

Customer : \_\_\_\_\_

Part No. : \_\_\_\_\_

CoolerMaster Model No. : **ECC-00388-01-GP**

Edition: **A1**

Issued Date: **2007/09/05**

Revision History :			
Date of Release	Revision No.	Description	
Customer		Cooler Master	
Approved by	DCC	Checked by	Drafted by
	黃現容	趙光明	李春雷
Date:	Date:2007/9/5	Date:2007/9/5	Date:2007/9/5



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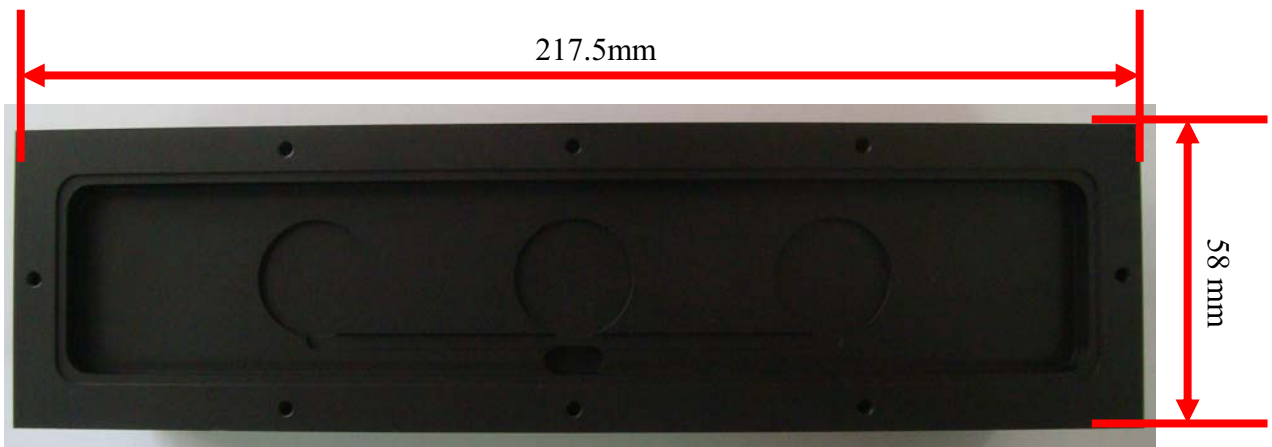
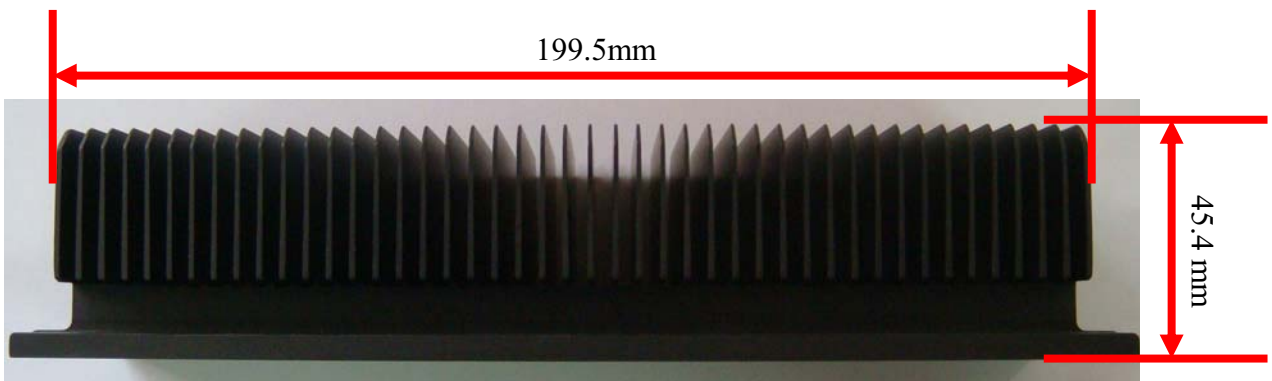
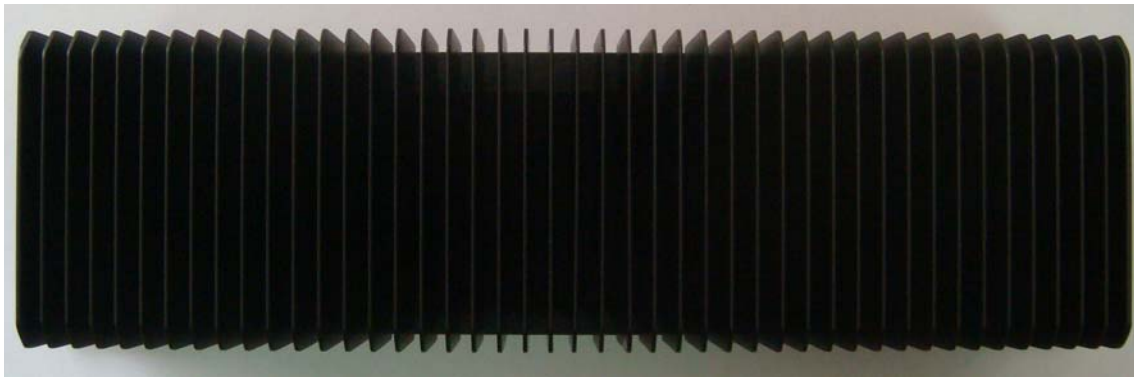


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## Whole Set Dimension

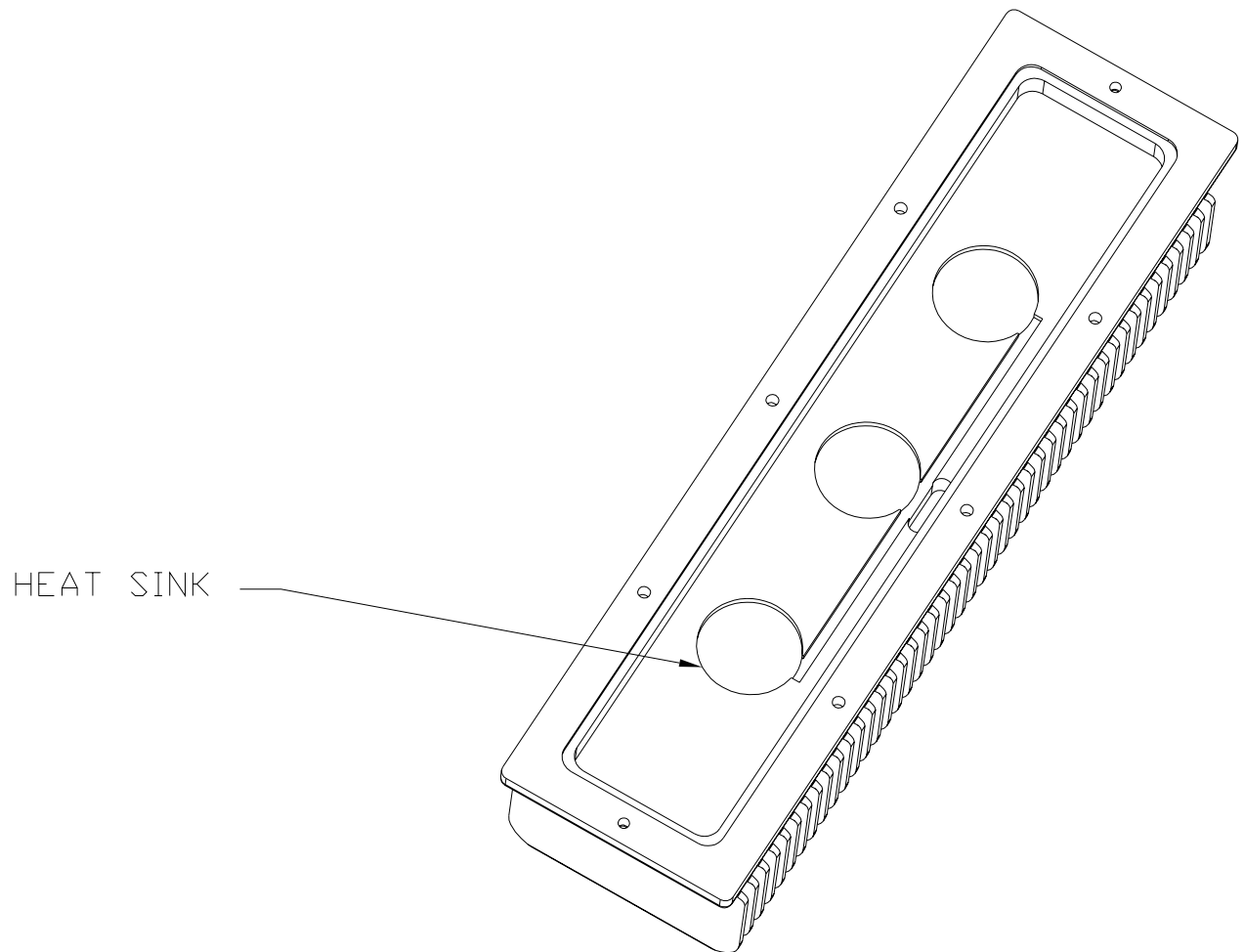






## 2.COMPONENT DRAWING

### 2.1 COOLER EXPLODE





## 2.2 COOLER ASSEMBLY

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REV	DESCRIPTION	Section	Engineer/Checked	Date

CONFIDENTIAL

NO.	Description	bom	Spec.	Q'ty
1	25002P910-GP	SINK(217.5*58*45.4)		1
2	104011220-GP	TRAY		1/6
3	112300820-GP	PARTITION		4/18
4	150012810-GP	CARTON		1

DRAWN: 李春雷  
 DATE: 2007/06/19  
 ENGINEER: 李春雷  
 DATE: 2007/06/19  
 CHECKED: 趙光明  
 DATE: 2007/06/19  
 APPROVAL: 趙光明  
 DATE: 2007/06/19

General tolerance: At least --- Less than  
 0.1-10 ±0.1  
 10-30 ±0.15  
 30-100 ±0.2  
 100-1000 ±0.25  
 Angles: H

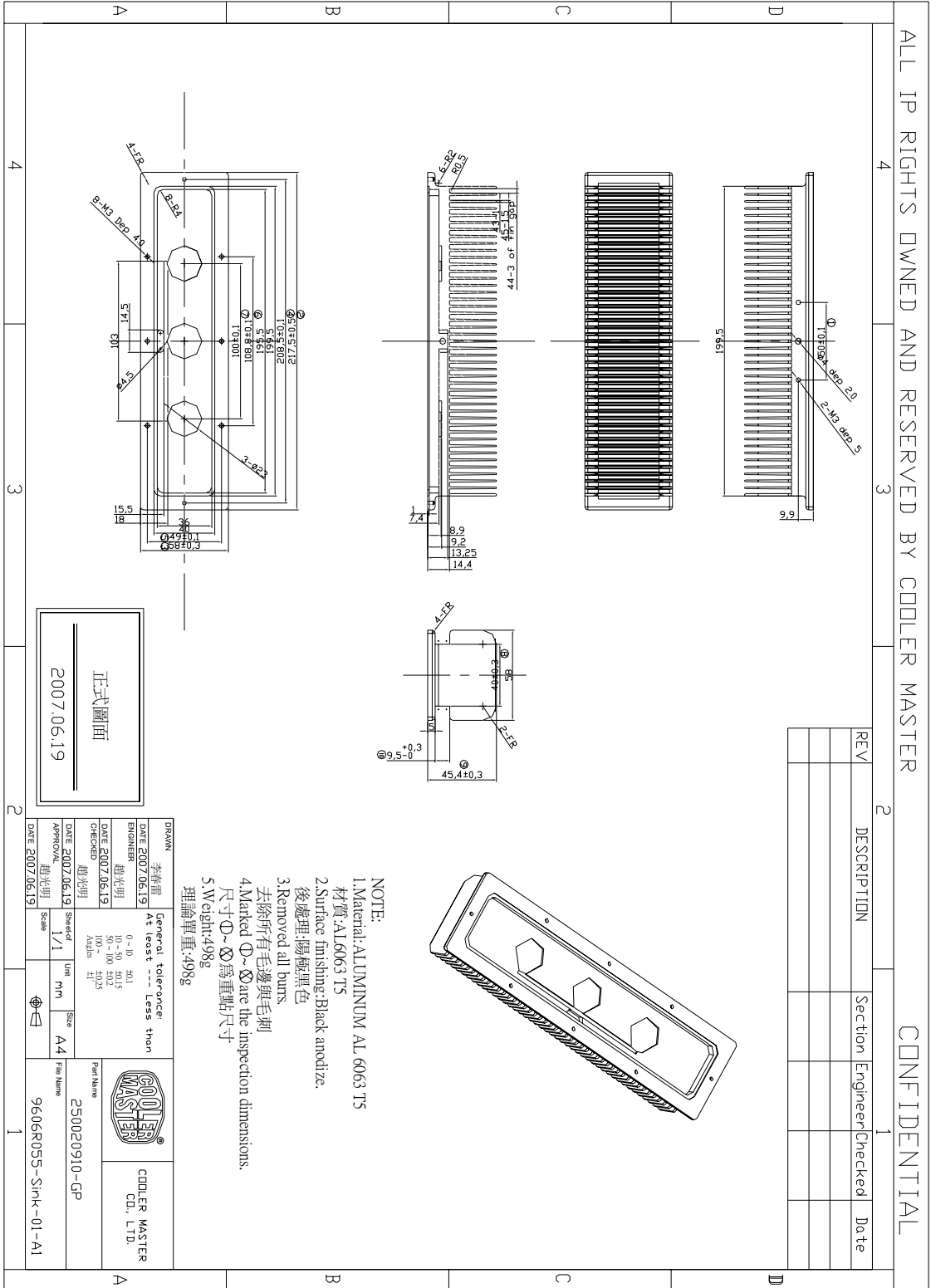
Part Name: COOLER MASTER  
 Part Name: ECC-00388-01-GP  
 File Name: 9506R055-HeatSink-01-A1

NOTE:  
 1. Marked ①~④ are inspection dimensions.  
 尺寸①~④為重點尺寸.

正式圖面  
 2007.06.19



## 2.3 SINK





### 3.MATERIAL OF CERTIFICATE

#### 3.1 HEATSINK

中泰(惠州)金属制品有限公司  
产品质量证明书

品名		铝挤型		本厂编号		J28-509	
化学成份	合金牌号	A16063-T5		执行标准		GB/5237-2000	
	成份	Cu	Mg	Mn	Fe	Si	Zn
	标准值	<0.1	0.45~0.9	<0.1	<0.35	0.2~0.6	<0.1
	实测值	0.002	0.53	0.003	0.175	0.42	0.005
尺寸检验	项目	OK	项目		NO	平面间隙	硬度
	8	OK					OK
综合判定		确认			核准(客户填写)		
水 送样确认 