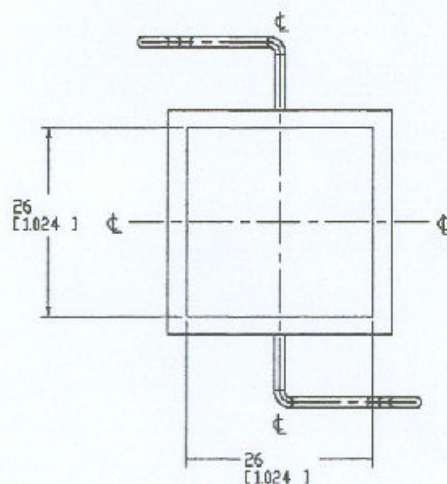
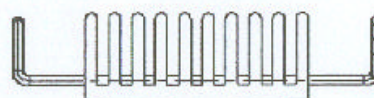
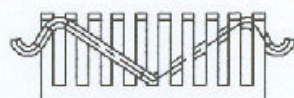
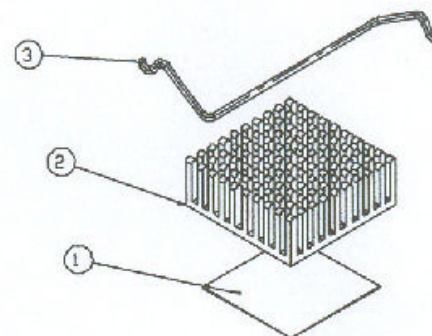
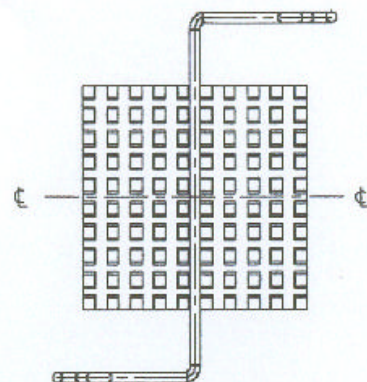




ITEM	PART NAME	PART NO.	QTY
1	CHOMERICS THERMAL INTERFACE T710	333C855802B	1
2	HEAT SINK	335C855802B	1
3	CLIP	334C855802B	1

INTERVAL				MODEL NO.	
SURFACE FINISH				PART NO. 00C855802B	
TOLERANCES UNLESS NOTED				DWG. NO. :	
LINEAR ± 0.25				TITLE	
ANGLES ±				ICH 0 HEAT SINK ASSEMBLY	
SCALE : 1		SHEET 1 OF 1		DESIGNER	SHIH
				CHECKED	曾文清
				APPROVED	曾文清

RELEASE		
ENG.	施柏州	REV. A
APPR.	曾文清	

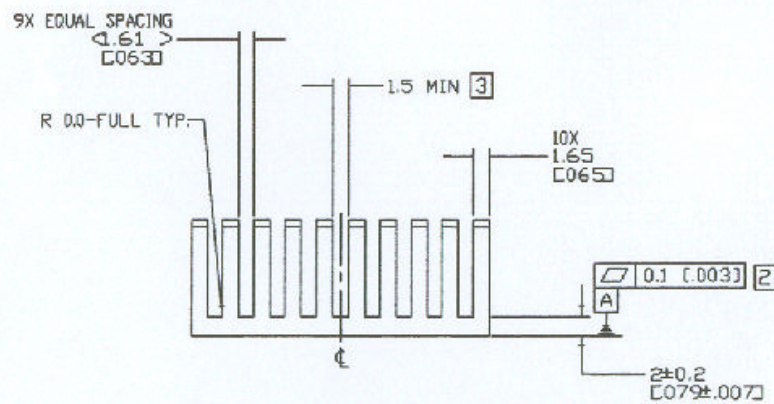
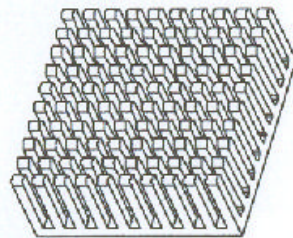
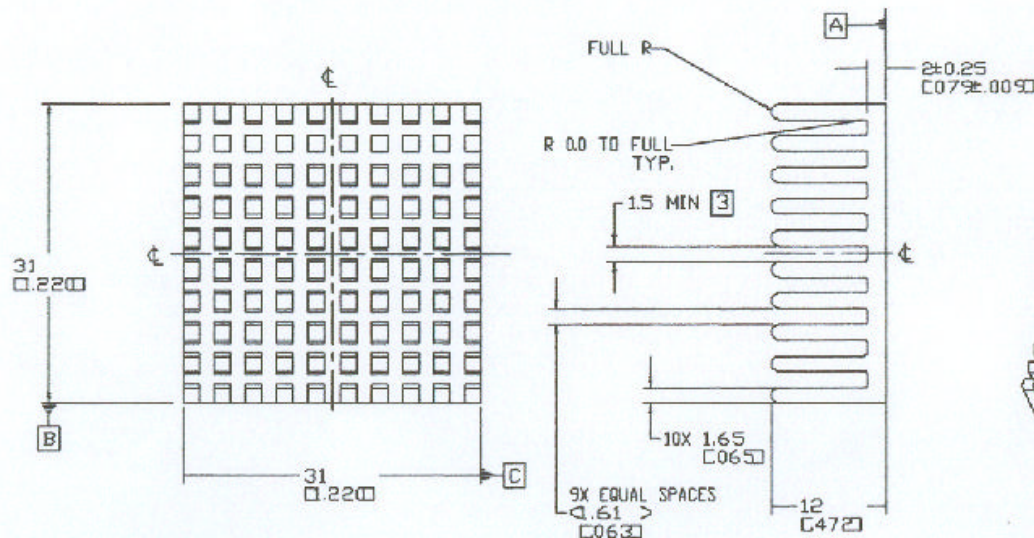
REVISIONS			
REV	DESCRIPTION	BY	DATE
A	RELEASE	SHIH	11/10/00

NOTE:

- 1 REMOVE ALL BURRS AND SHARP EDGES
- 2 CRITICAL TO FUNCTION/DIMENSION
- 3 DIMENSION REQUIRED FOR CLIP INSERTION

JUN 03, 2004

Documents & Data
Control Center

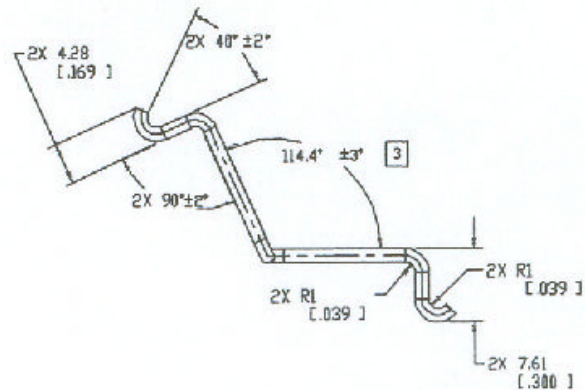
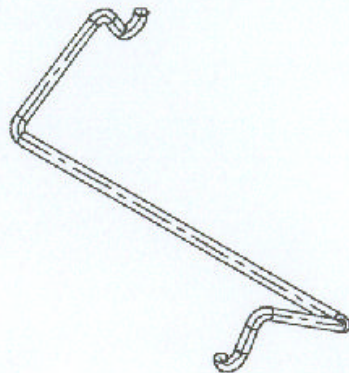
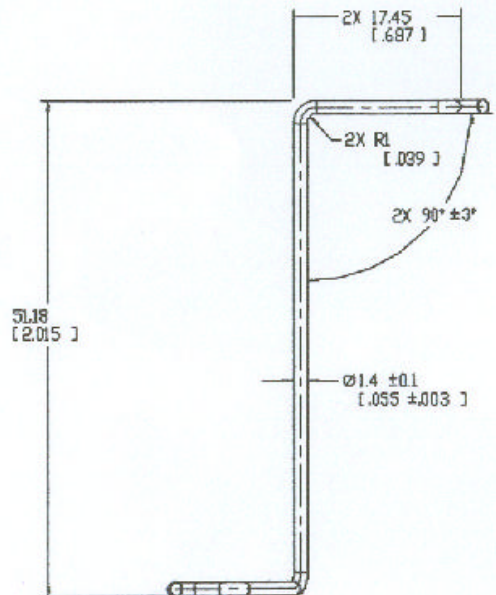
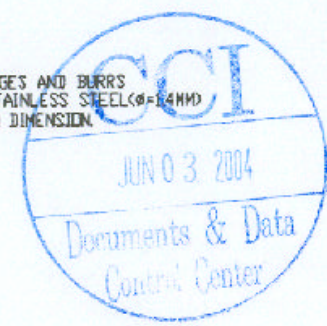


RELEASE
正式圖面
ENG. 施柏州 APPR. 曾文海
REV: A

MATERIAL AL 6063 T5		SURFACE FINISH CHEM ETCH		TOLERANCES UNLESS NOTED LINEAR ± 0.25 ANGLES ±		SCALE : 1:1		SHEET 1 OF 1		APPROVED	
PART NO. 335C8558028		FILE ICH 6 HEATSINK		DESIGNER SHIH H/16/03		CHECKED		APPROVED		曾文海	

REV	DESCRIPTION	BY	DATE
1	RELEASE	SHIH	10/16/03

- NOTES:
 1. REMOVE ALL SHARP EDGES AND BURRS
 2. MATERIAL: 302 1/2H STAINLESS STEEL (Ø=14MM)
 3. CRITICAL TO FUNCTION DIMENSION



REVISIONS			
REV	DESCRIPTION	BY	DATE
A	RELEASE	SHH	10/16/03

RELEASE		
ENG.	施柏州	REV: A
APPR.	曾文海	

MATERIAL 2	無雙科技股份有限公司 CCTP-CORPORATION TECHNOLOGY CORP.	MODEL NO. PART NO. 3340855802B
SURFACE FINISH	SI Metric A3	DATE 11/16/03
TOLERANCES UNLESS NOTED LINEAR ± 0.25 ANGLES ±	SCALE : SHEET 1 OF 1	DESIGNER CHECKED APPROVED

圖面審查

曾文海

