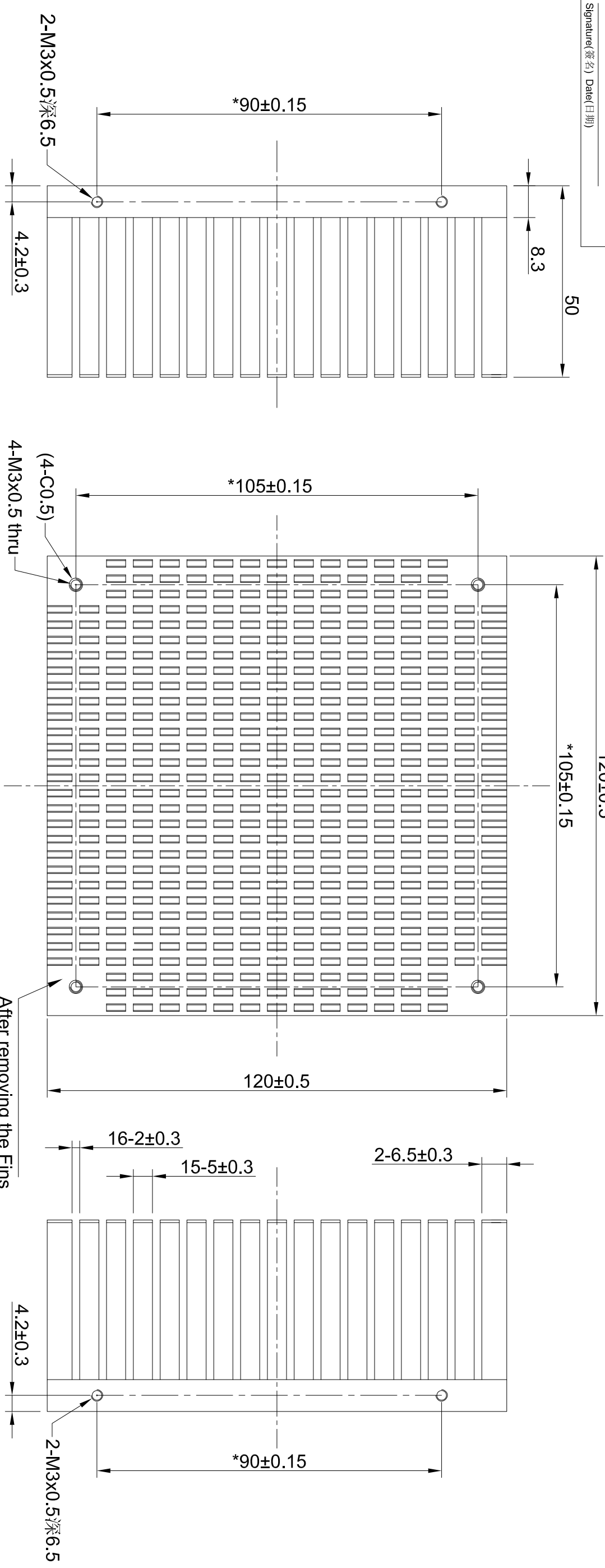


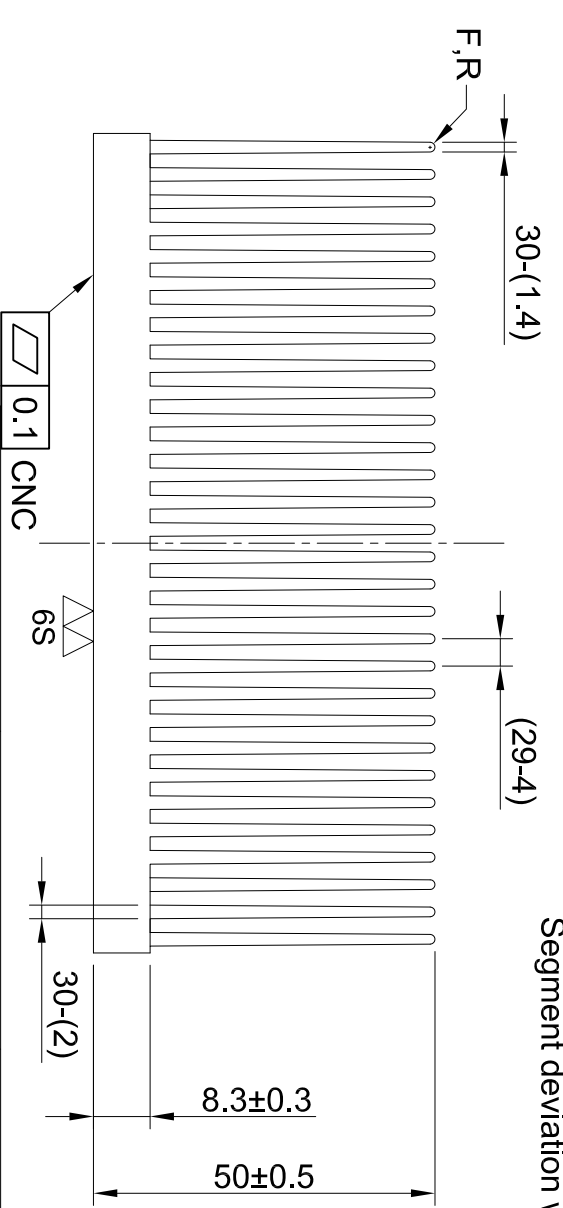
I approve this drawing is marking correctly for tooling and production
 我保證本圖面標示正確并可如圖製造生產
 Approved by: /核准:

Signature(簽名) Date(日期)

REVISIONS		
REV	DESCRIPTION	DATE
A	Formal Release	2015/04/16
		BY Gary



- Note:
1. Material: Al6063-T5
 2. Surface treatment: Clear Anodized with nature anodized thickness more than 5µm
 3. Surface is not allowed scratches, burrs, oils.
 4. R angle is less than 0.3 if without noted, All parts must free of burrs.
 5. All parts are ROHS compliance



Living Comfort+
ZAWARD CORPORATION

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 E-mail: info-zaward@zaward.co.jp Http://www.zaward.co.jp

GENERAL TOLERANCE		GENERAL TOLERANCE	
Upholes and applied GENERAL			
TOLERANCE shall apply			
R or C angle is less than 0.5 if without noted			
DIMENSIONS	METAL TOLERANCE	FINISH TOLERANCE	ASSEMBLY TOLERANCE
over 1000	±1.20	±2.00	
400-1000	±0.80	±1.20	
120-400	±0.50	±0.80	
30-120	±0.30	±0.50	
6-30	±0.20	±0.30	
0.5-6	±0.15	±0.20	
ANGLES	0.5°	1.0°	

MATERIAL/材質: **AL6063-T5**

WEIGHT/重量(g): 837.5

UNIT/單位: MM

ROHS/環保: YES

DATE/日期: 2015/04/16

SURFACE/表面處理: **Clear anodized/陽極本色**

REFERABLE/參考號: 50EC120L120C

APPROVED/核准: Cammen

CHECKED/審核: Gary

DRAWN/繪圖: Gary

PART TITLE

名稱: **Extrusion Heatsink/擠型散熱片**

PART NO. **50EC120L120CP5**

料號:

VIEW/視角

SCALE 比例: 1:1

REV/版本 **A**

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