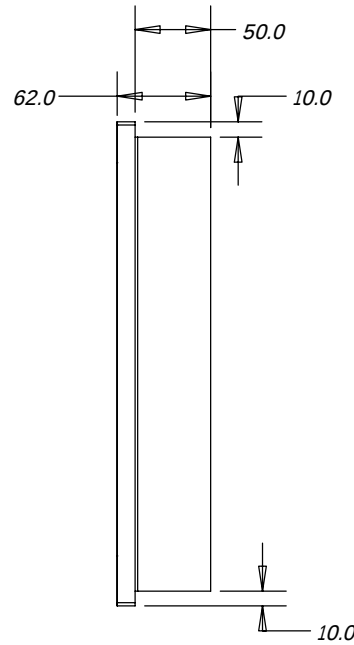
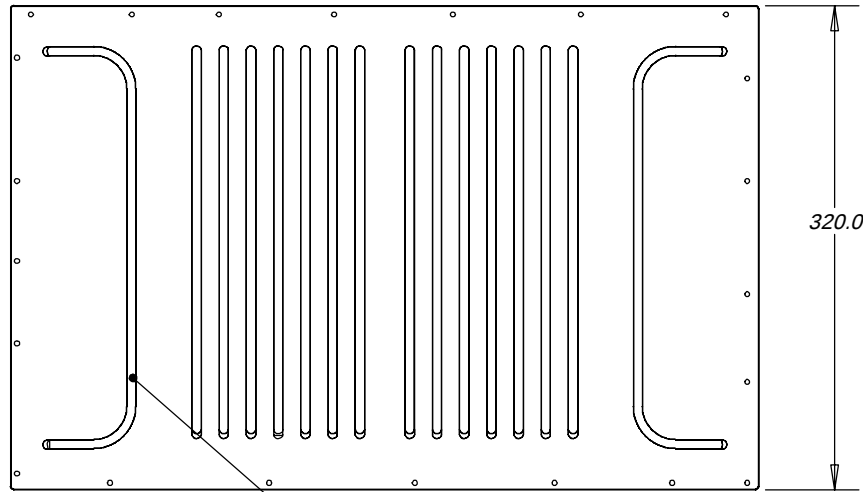
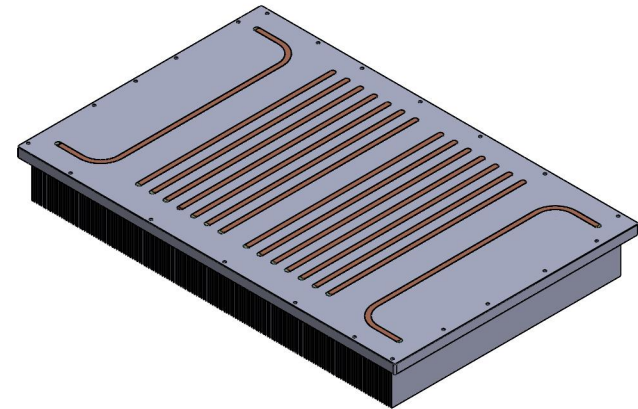
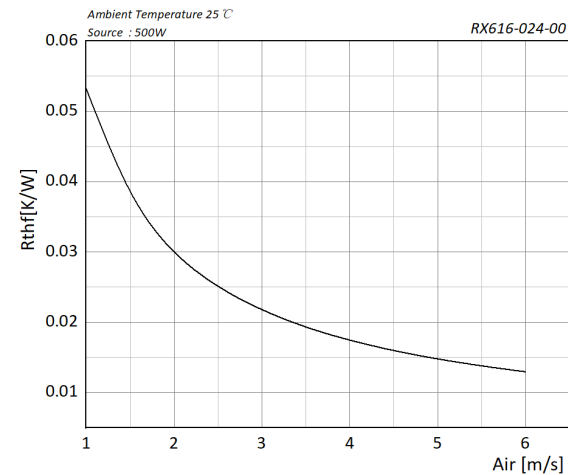
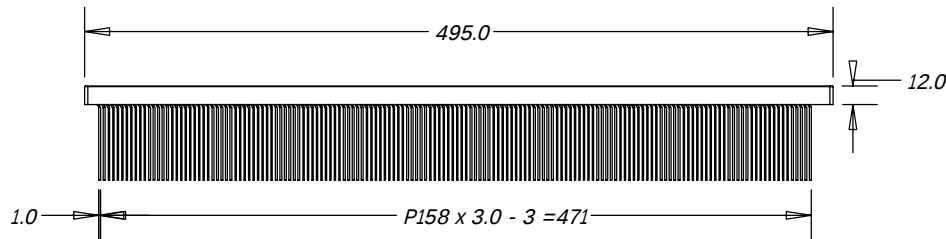


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1	2	3	4	5	6
Engineer	Notes	Versions			



Heat Pipe



Process Flow Description

1	
2	
3	
4	
5	
6	
7	
8	

Dimensional Tolerances

0 ~ 6	±0.1
6 ~ 30	±0.2
30 ~ 120	±0.3
120 ~ 400	±0.8
Angle	±1°

Note:

- 1: Remove all burrs and sharp edges
- 2: Dimensions not specified shall be referred to 3D (CAD) model
- 3: Appearance parts surface standard shall follow Renxin specification A~C

Description			
Skived Fin Heatsink for inverter II30KW			
	Name	Date	表面积mm^2
DRAWN BY			体积mm^3
CHECK BY			Material PN
APPROVED BY			HE Daw#
Dapte			Cu Description
QA			Revision

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Part No	RX616-024-00	Unit	mm[毫米]
Drawing		Toleranzen nach	ISO2768-M
Project		Material	AL1050 (99.5%)
Rev	1	Finish	Clear
Weight[g]	13.96kg	SCALE	1:5 Page [SHEET] 1
		SIZE	A4