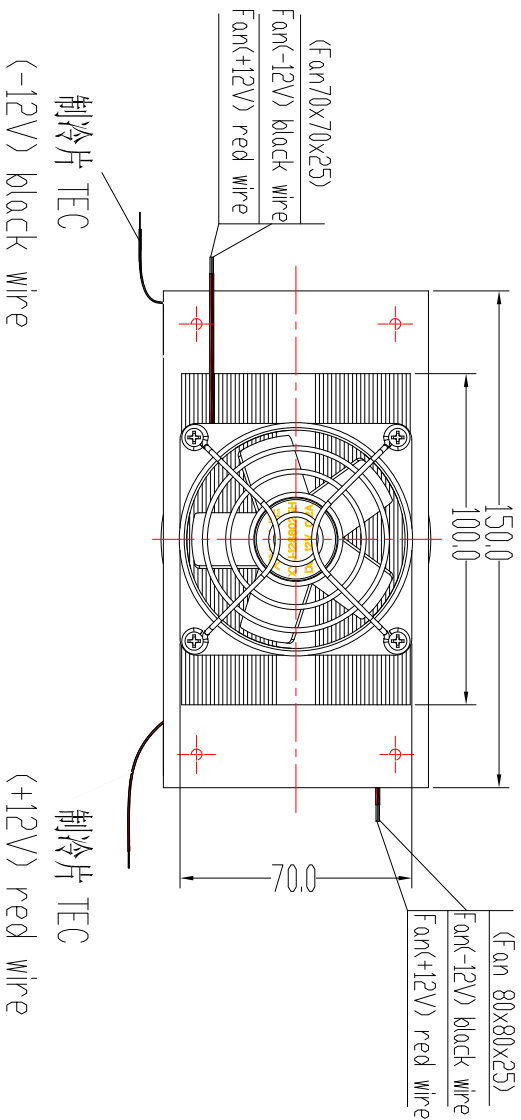
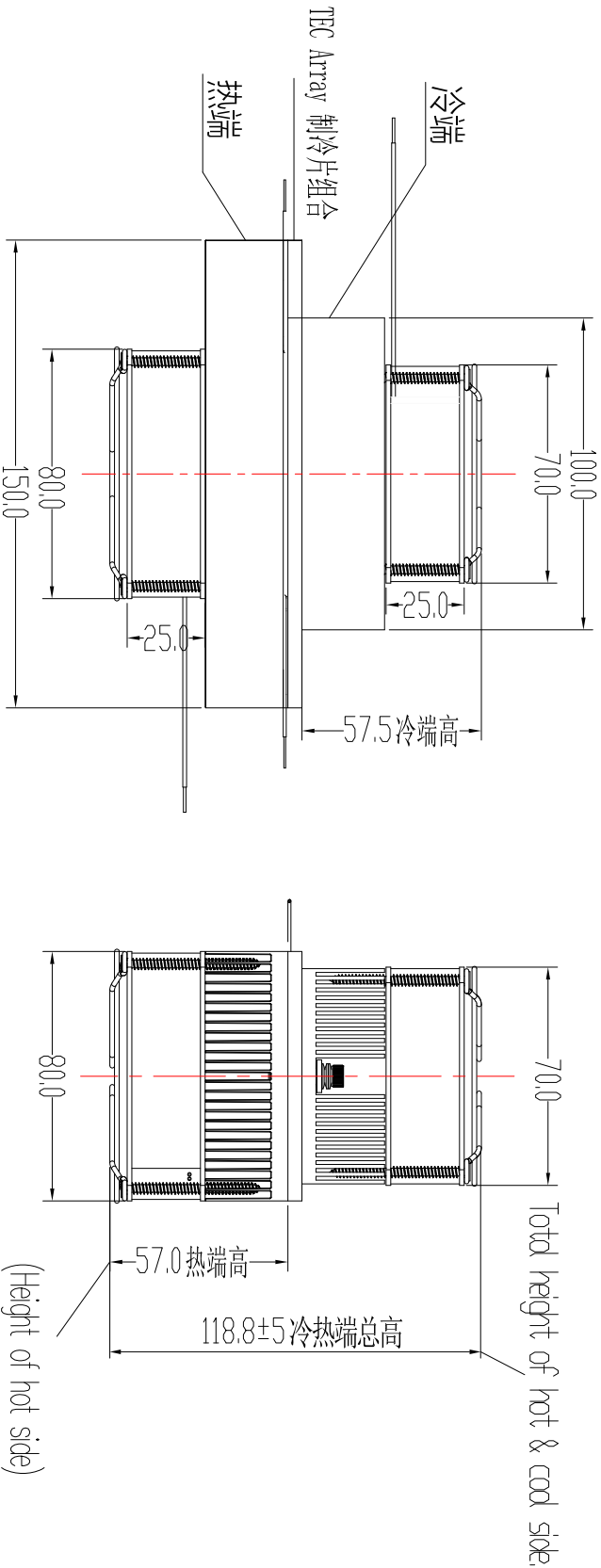
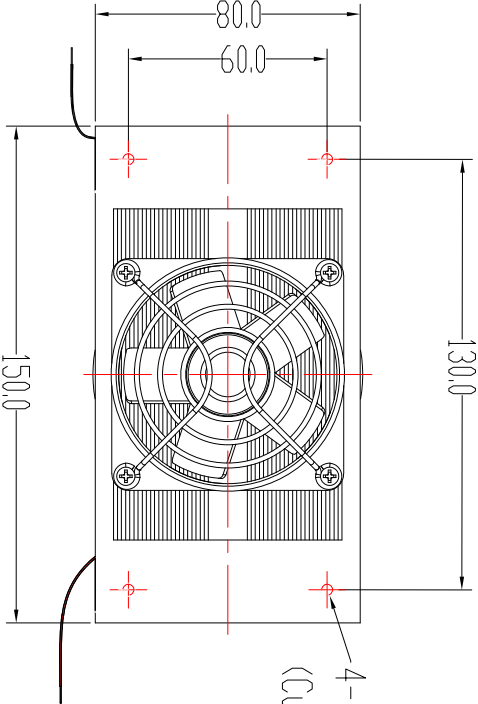




Overall dimension of AA-XX-12-80-150-XX-010

Unless otherwise specified				Material:			
DIMENSIONS ARE MM				Comment / Deviations:			
Surface finish: 3.2/ μ m				Designed by:	Checked by:	Approved by:	Release date:
X $\pm$ 5.0				LI WEN SHEN	Zhang Jun	ding	2018-11-29
.XX $\pm$ 3.0				Customer:			
.XXX $\pm$ 1.5				NA			
Angular: Machining $\pm$ 0.5°				Third angle projection			
Bending $\pm$ 2°				Dimension units: Metric (mm)			

深圳市一冷科技有限公司				Liquid Cooling TEA drawing			
ShenZhen TECOOLER Technology co.,Ltd				Part number:			
AA-XX-12-80-150-XX-010				Rev. Scale: Size, sheet			
00 1:1				A3 1/3			

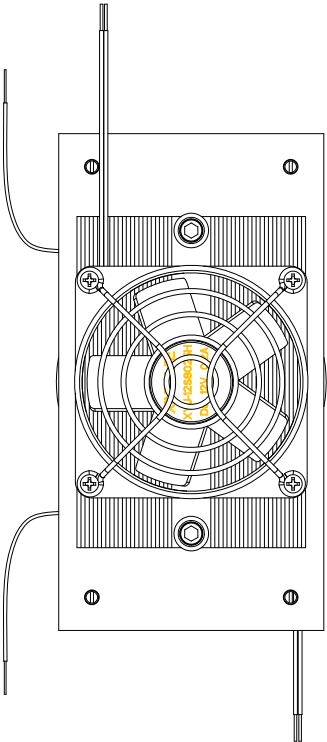
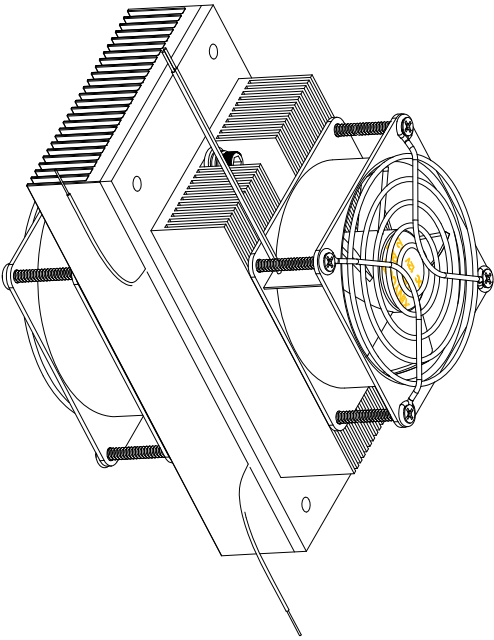
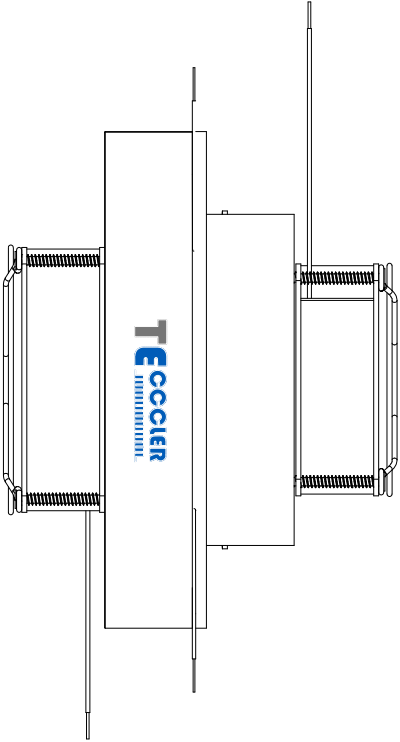


4-M4 DEPTH 6 设备固定安装孔
(Custom installation hole position.)

安装定位尺寸

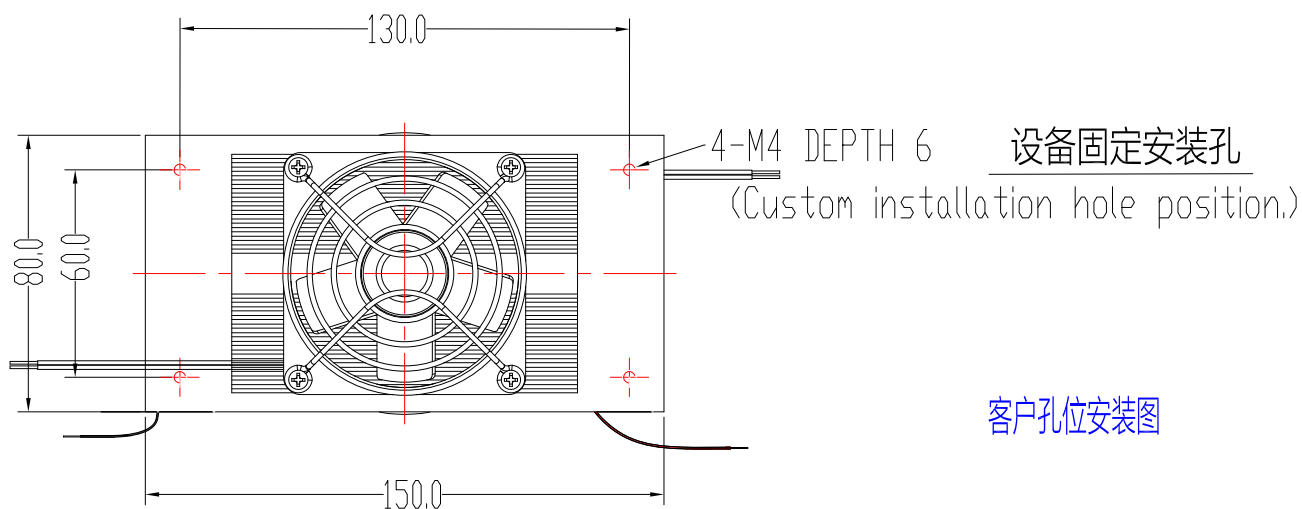
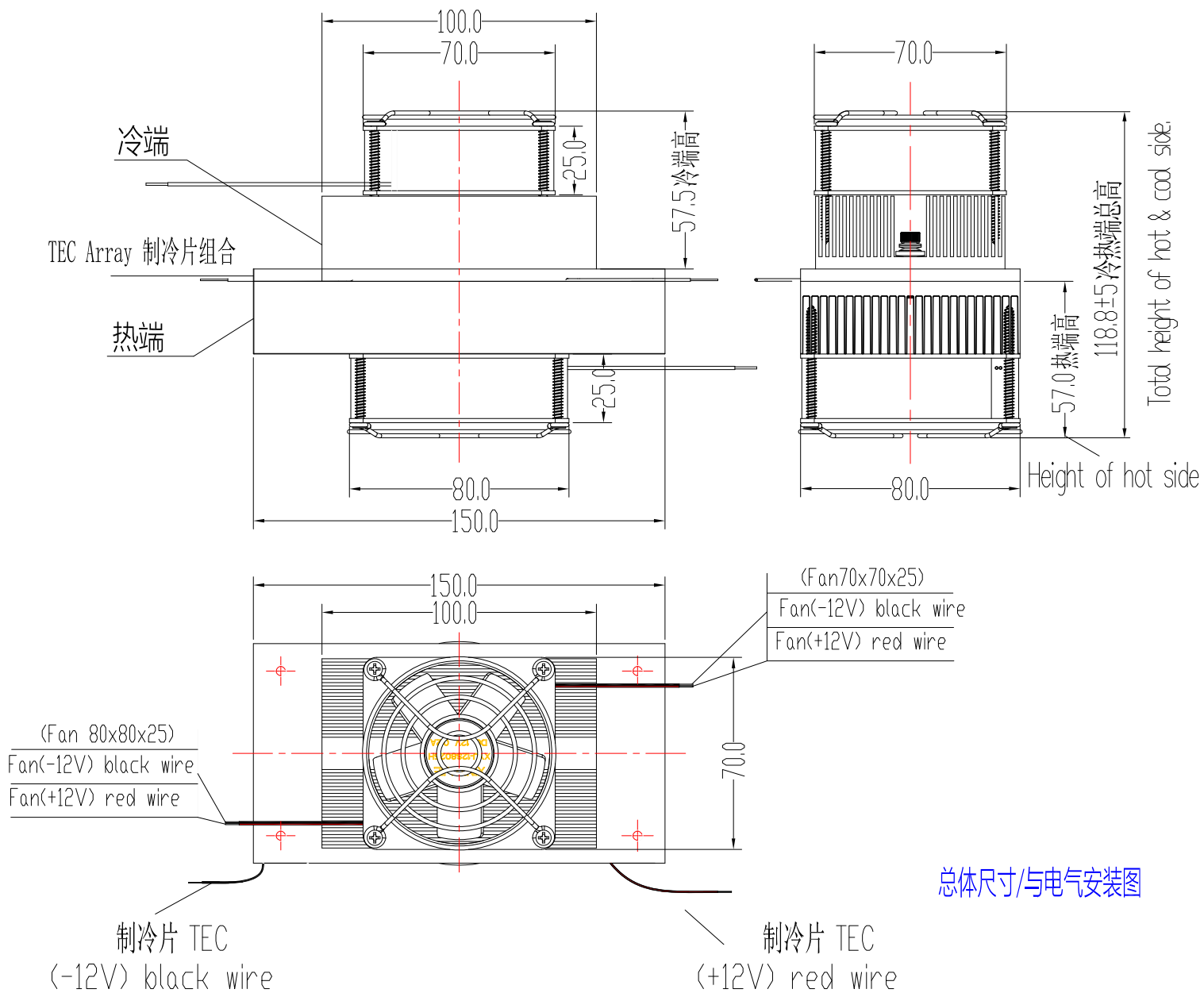
Custom installation hole position of AA-XX-12-80-150-XX-010

Unless otherwise specified				Material: NA		Third angle projection: 		Dimension units: Metric [mm]	
DIMENSIONS ARE MM				Comment / Deviations: NA					
Surface finish: 3.2/ √μm				Designed by: Liu Wen-sheng		Checked by: Zhang jian		Approved by: Meng	
X ±5.0								Release date: 2018-11-25	
.XX ±3.0								Project: NA	
.XXX ±1.5								Customer: NA	
Angular: Machining ±0.5° Bending ±2°									
				Title: Liquid Cooling TEA drawing					
深圳市一冷科技有限公司				Part number: AA-XX-12-80-150-XX-010		Rev. 00		Scale: 1:1	
ShenZhen TECOOLER Technology co.,Ltd								Size: A3	
								Sheet: 2 / 3	



3D drawing of AA-XX-12-80-150-XX-010

Unless otherwise specified				Material:		Third angle projection		Dimension units: Metric (mm)	
DIMENSIONS ARE MM				Comment / Deviations:		Release date: 2018-11-29		Customer: NA	
Surface finish: 3.2/ μ m				Designed by: LI WEI-MING	Checked by: Zhang Jia	Approved by: Ming	Title: Liquid Cooling TEA drawing		Rev: 00
X ± 5.0				ShenZhen TECCOOLER Technology co.,Ltd		Part number: AA-XX-12-80-150-XX-010		Scale: 1:1	
.XX ± 3.0				深圳市一冷科技有限公司		AA-XX-12-80-150-XX-010		Size: A3	
.XXX ± 1.5				Angular Machining $\pm 0.5^\circ$		Rev: 00		Sheet: 3 / 3	
Angular Machining ± 0.1				Bending $\pm 2^\circ$					
Bending $\pm 2^\circ$									



安装方法: 开一个略比70X100mm稍大的槽及4个圆孔,把冷端放进去,用M4螺丝固定

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