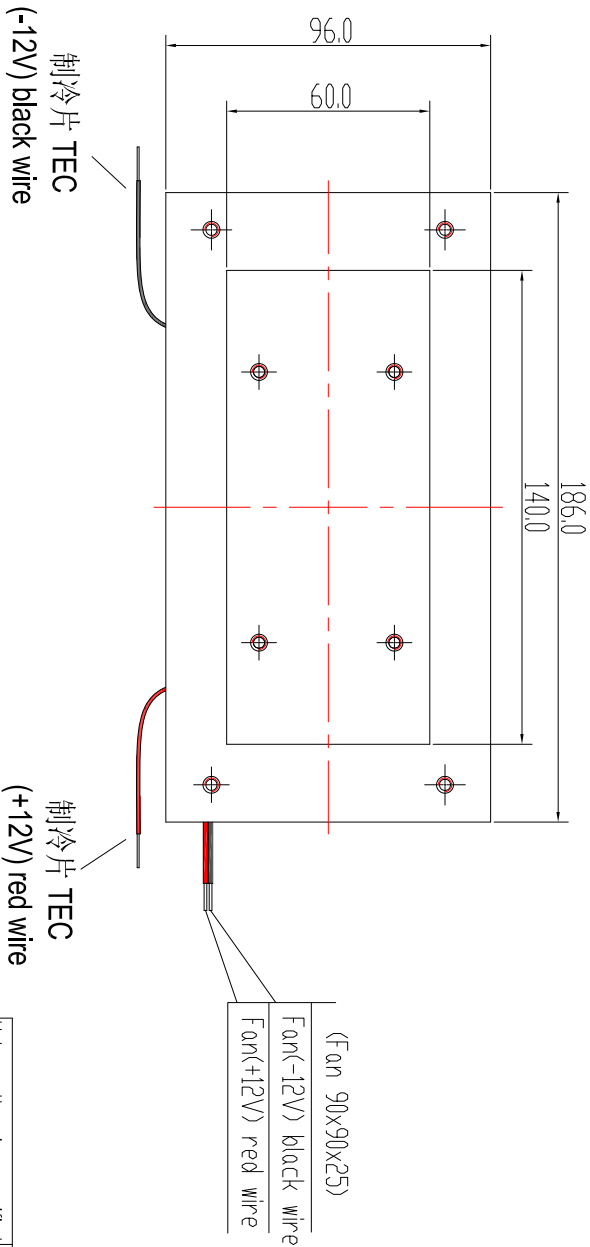
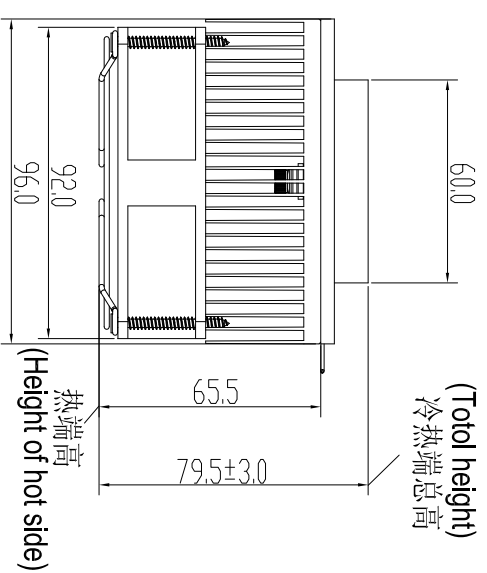
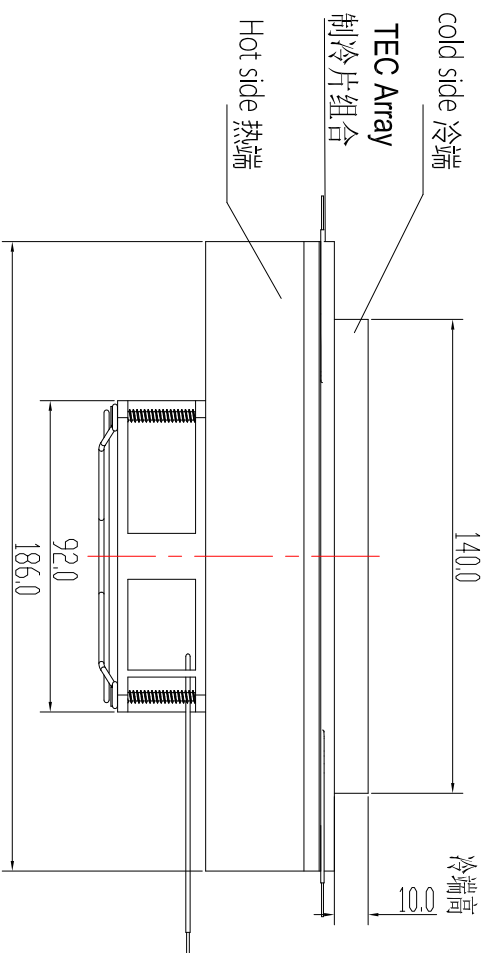
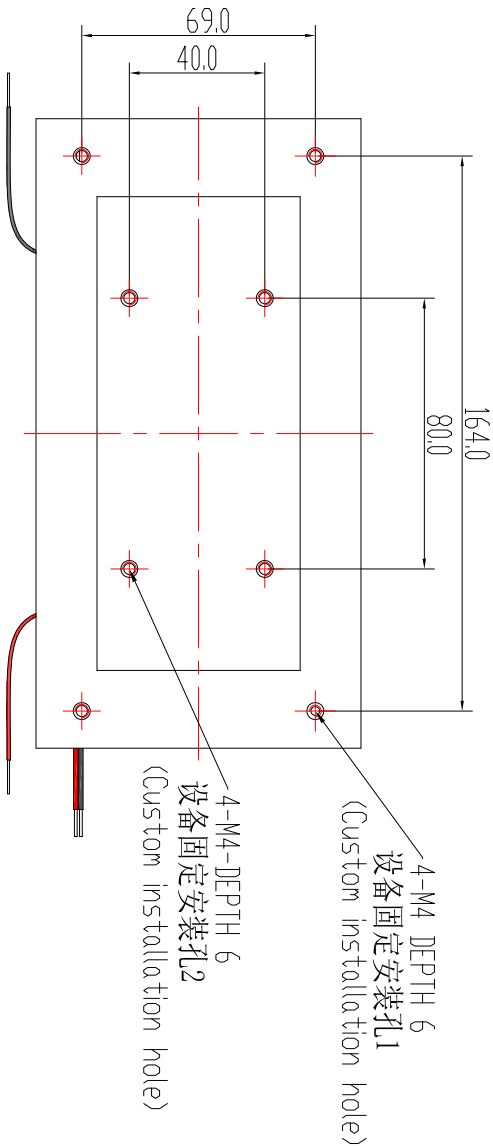




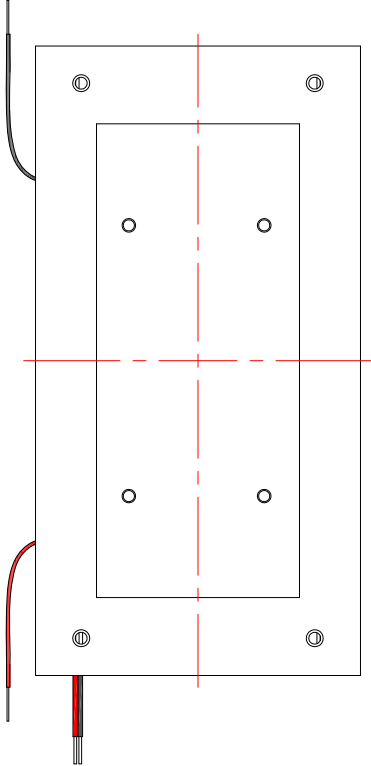
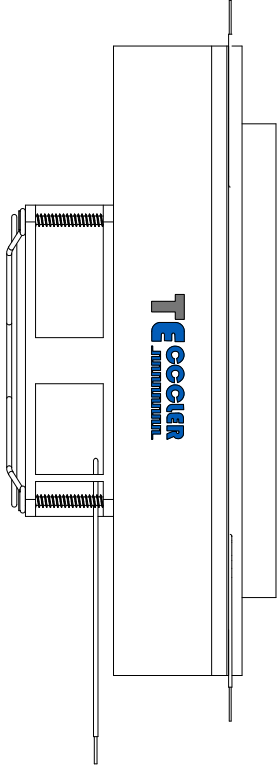
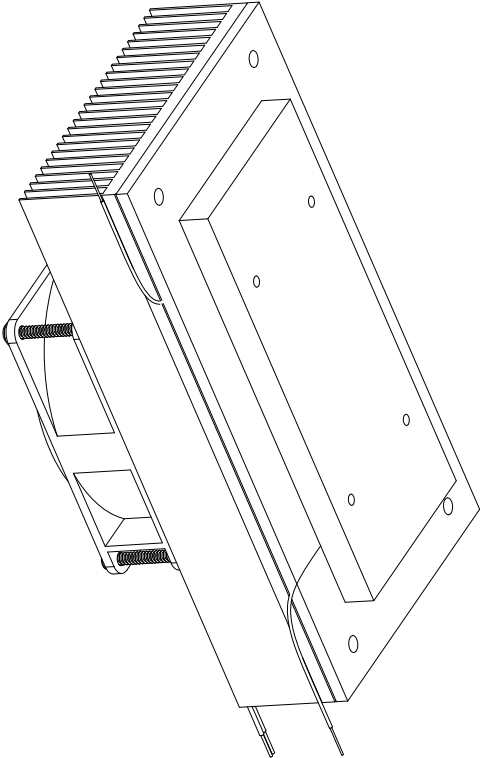
Unless otherwise specified	Material:		First angle projection	Dimension units Metric: [mm]
	NA			
DIMENSIONS ARE MM				
Surface finish: $3.2/\mu\text{m}$				
X	± 5.0	Designed by:	Checked by:	Approved by:
.X	± 3.0	LI WEI-MING	Zhong jin	bifeng
.XX	± 1.5			
.XXX	± 0.1			
Angular:	Machining $\pm 0.5^\circ$			
	Bending $\pm 2^\circ$			
Comment / Deviations:				
NA				
Title:				
Liquid Cooling TEA drawing				
Part number:		Rev.	Scale:	Size, sheet
DA-XX-12-96-186-XX-010		00	1:2	A3 1/4
深圳第一冷却技术有限公司 Shenzhen Teacooler Technology Co., Ltd				



客户安装孔位

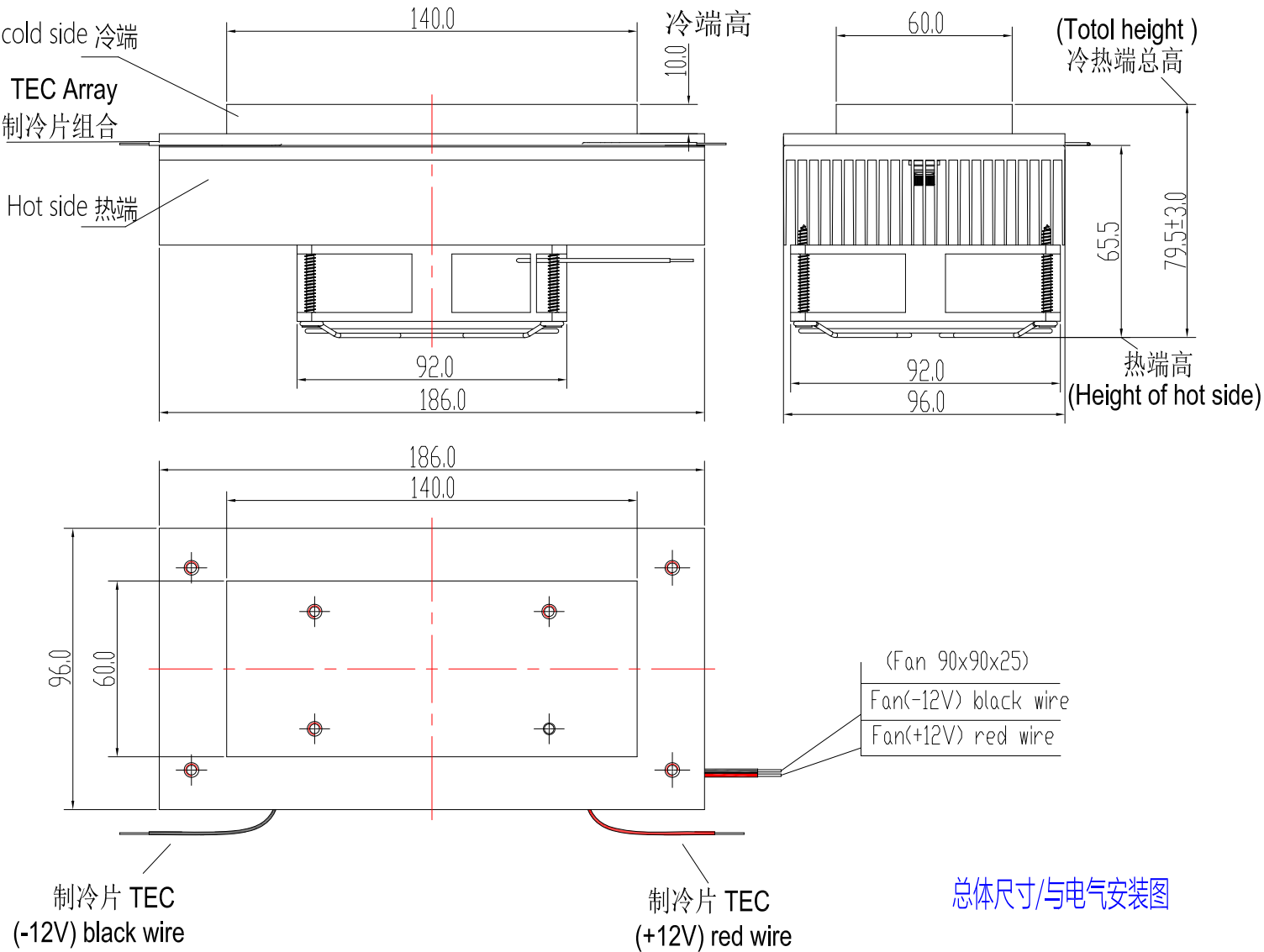
Custom installation hole position of
DA-XX-12-96-186-XX-010

Unless otherwise specified		Material: NA		first angle projection: 		Dimension units: Metric [mm]									
DIMENSIONS ARE MM				Comment / Deviations:											
Surface finish: 3.2/ √ μm		NA		Designed by: LI WUFANG		Checked by: Zhong Jun		Approved by: btfeng		Release date: 2018-11-25		Project: MA		Customer: NA	
X ±5.0															
.X ±3.0															
.XX ±1.5															
.XXX ±0.1															
Angular: Machining ±0.5°															
Bending ±2°															
深圳市一零科技设备有限公司 ShenZhen Tecooler Technology Co.,Ltd															
Part number: DA-XX-12-96-186-XX-010				Rev. 00		Scale: 2:1		Size, sheet: A3 2/4							

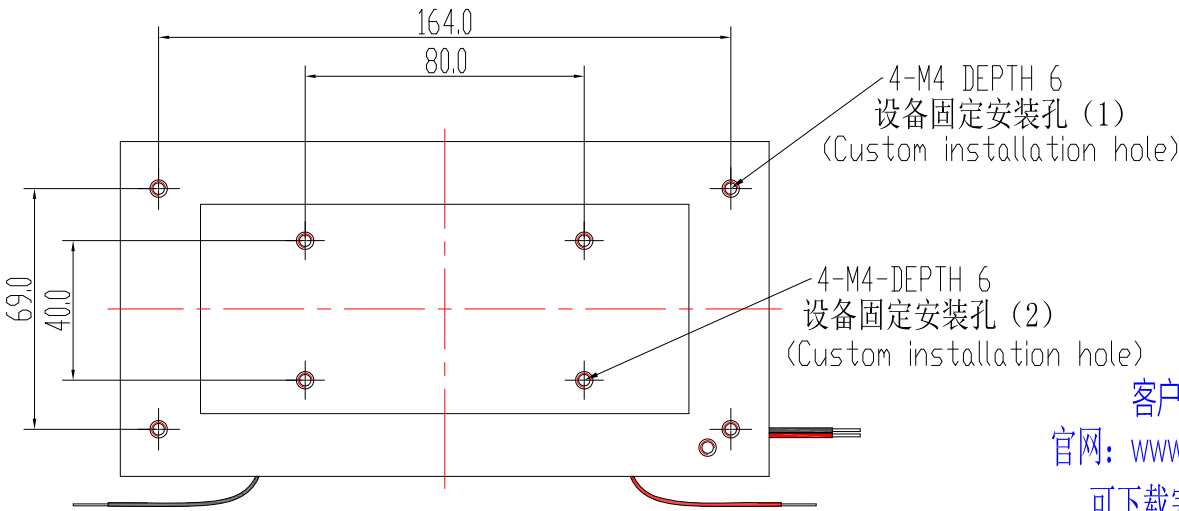


Unless otherwise specified					Material:		first angle projection:	Dimension units: Metric [mm]
DIMENSIONS ARE MM					Comment / Deviations:			
Surface finish: 3.2/ √ μm					NA			
X	±5.0	深圳市一峰科技有限公司 Shenzhen Tecooler Technology Co.,Ltd						
.X	±3.0							
.XX	±1.5							
.XXX	±0.1							
Angular: Machining ±0.5° Bending ±2°		Title: Liquid Cooling TEA drawing		Port number: DA-XX-12-96-186-XX-010		Rev: 00	Scale: 2:1	Size: A3 3/4 sheet

3D drawing of DA-XX-12-96-186-XX-010



总体尺寸/与电气安装图



客户孔位安装图
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