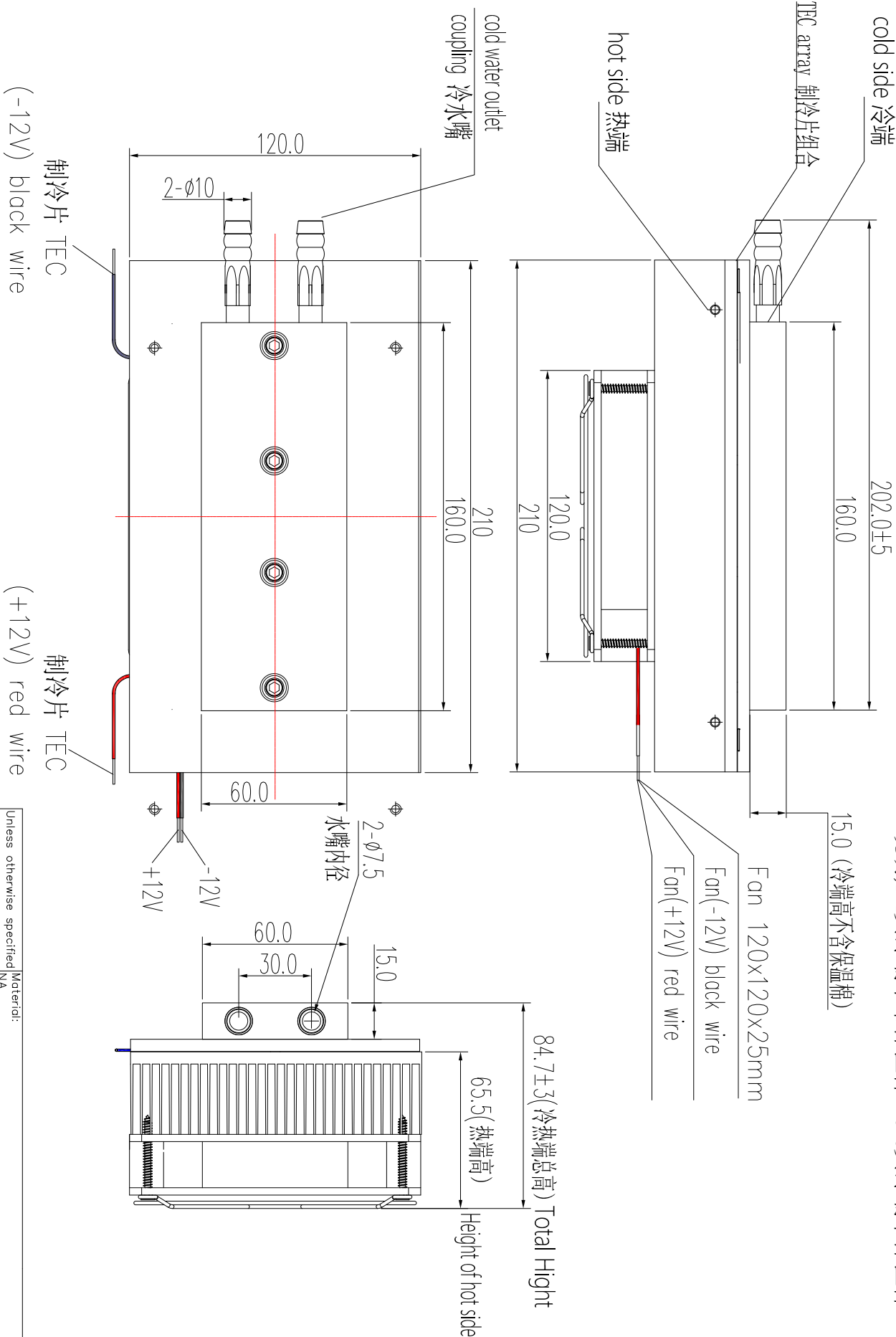


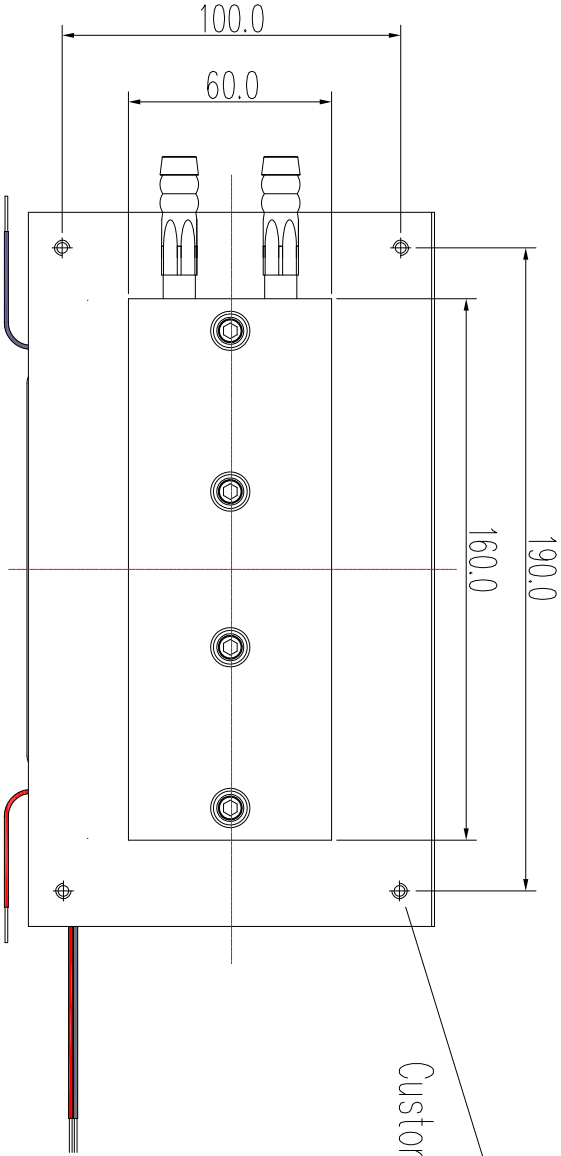
说明:1-4页冷端不带保温棉。 5-8页冷端带保温棉。



Unless otherwise specified		Material:		first angle projection:		Dimension units: Metric [mm]	
----------------------------	--	-----------	--	-------------------------	--	------------------------------	--

DIMENSIONS ARE MM									
Surface finish: 3.2/μm									
X	±5.0								
X	±3.0								
.XX	±1.5								
.XXX	±0.1								
Angular: Machining ±0.5°									
Bending ±2°									
Comment / Deviations:									
NA									
Designed by:	Checked by:	Approved by:	Release date:	Project:	Customer:				
LI WE-MING	Zhong jian	BFENG	2018-11-12	MA	NA				
Title:									
Liquid Cooling TEA drawing									
Part number:	Rev.								
LA-XX-12-120-210-XX-010	00								
Scale: 1:1									
A3									

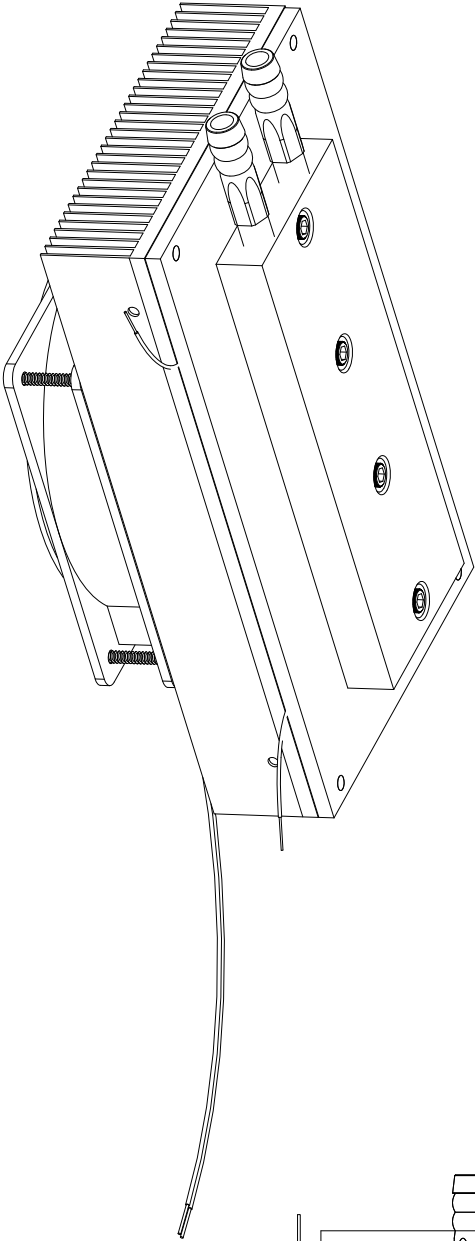
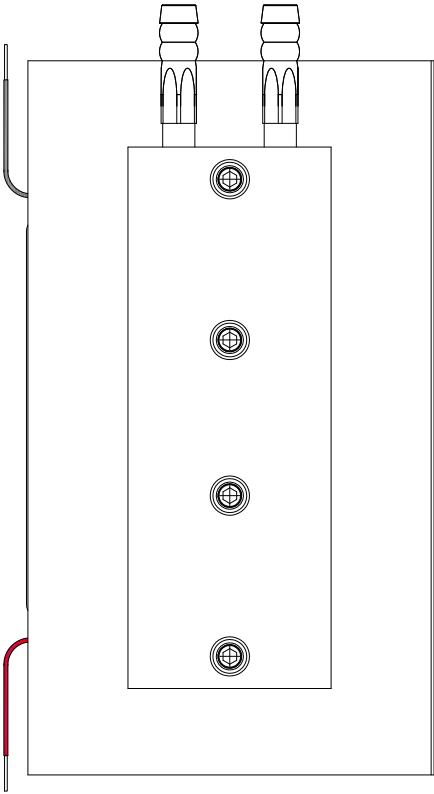
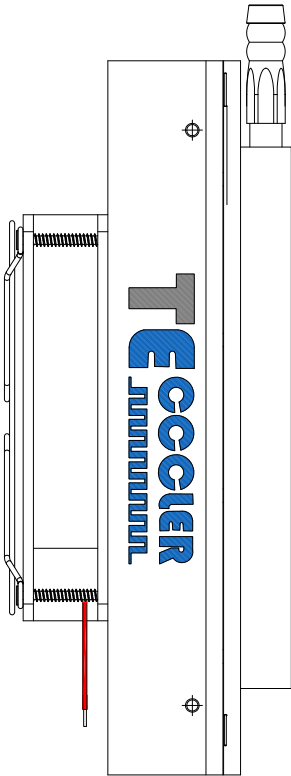
Overall dimnsion of LA-XX-12-120-210-XX-010



客户安装孔位

Custom installation hole position of LA-XX-12-120-210-XX-010

Unless otherwise specified				Material: NA		first angle projection: 		Dimension units: Metric [mm]							
DIMENSIONS ARE MM				Comment / Deviations: NA											
Surface finish: 3.2/ √ μm				Designed by: LI WEI-MING		Checked by: Zhong jian		Approved by: BFENG		Release date: 2018-11-12		Project: MA		Customer: NA	
X ±5.0				深圳市一峰科技有限公司 Shenzhen Tecoder Technology Co.,Ltd											
.X ±3.0															
.XX ±1.5															
XXX ±0.1				Title: Liquid Cooling TEA drawing		Part number: LA-XX-12-120-210-XX-010		Rev. 00		Scale: 1:1		Size: A3		Sheet: 2/3	
Angular: Machining ±0.5° Bending ±2°															



Material: Unless otherwise specified NA

DIMENSIONS ARE MM

Surface finish: 3.2/μm

X ±5.0

.XX ±1.5

.XXX ±0.1

Angular: Machining ±0.5°

Bending ±2°

Comment / Deviations:

Designed by: U WE-MING

Checked by: Zhong jian

Approved by: BFENG

Release date: 2018-11-12

Project: MA

Customer: NA

Title: Liquid Cooling TEA drawing

Part number: LA-XX-12-120-210-XX-010

Rev: 00

Scale: 1:1

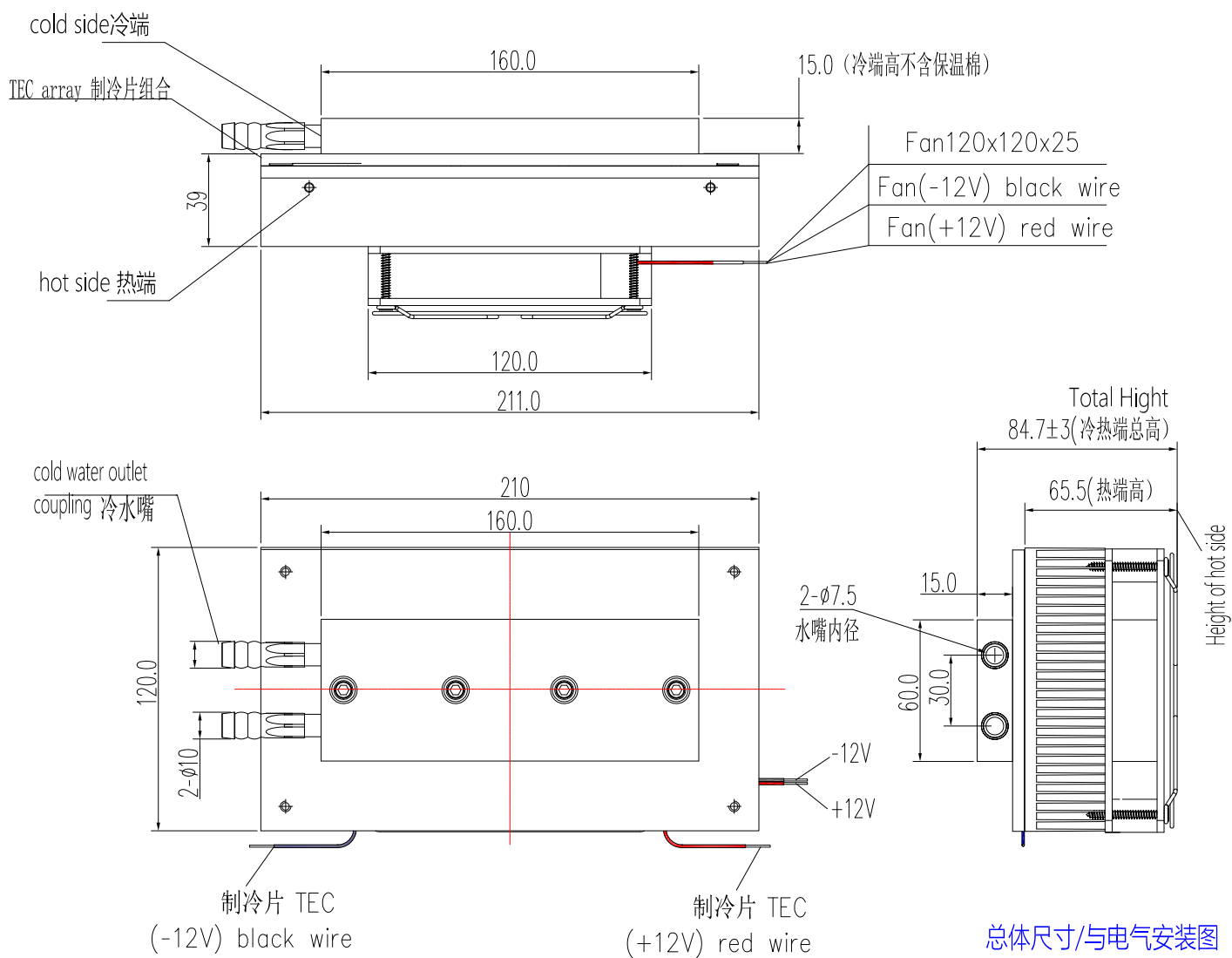
Size: A3

Sheet: 2/3

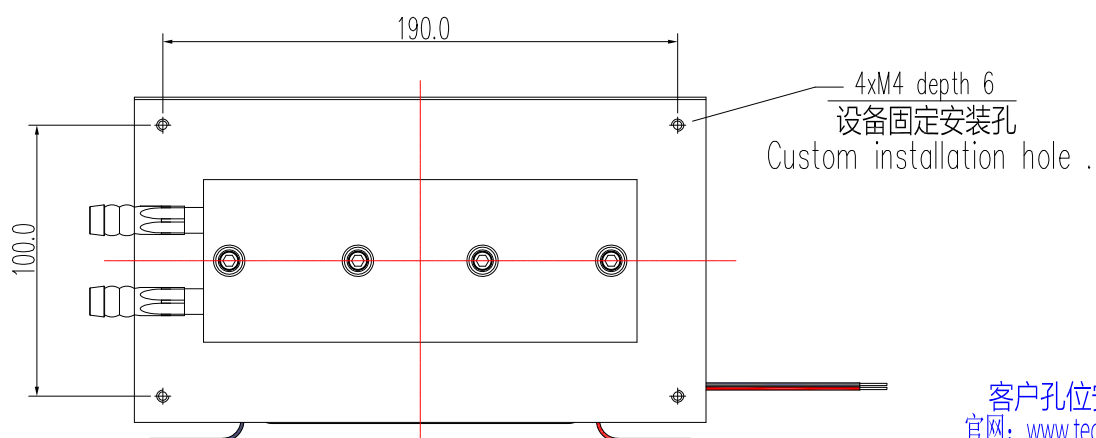
Shenzhen Tecooler Technology Co., Ltd

深圳市一峰科技有限公司

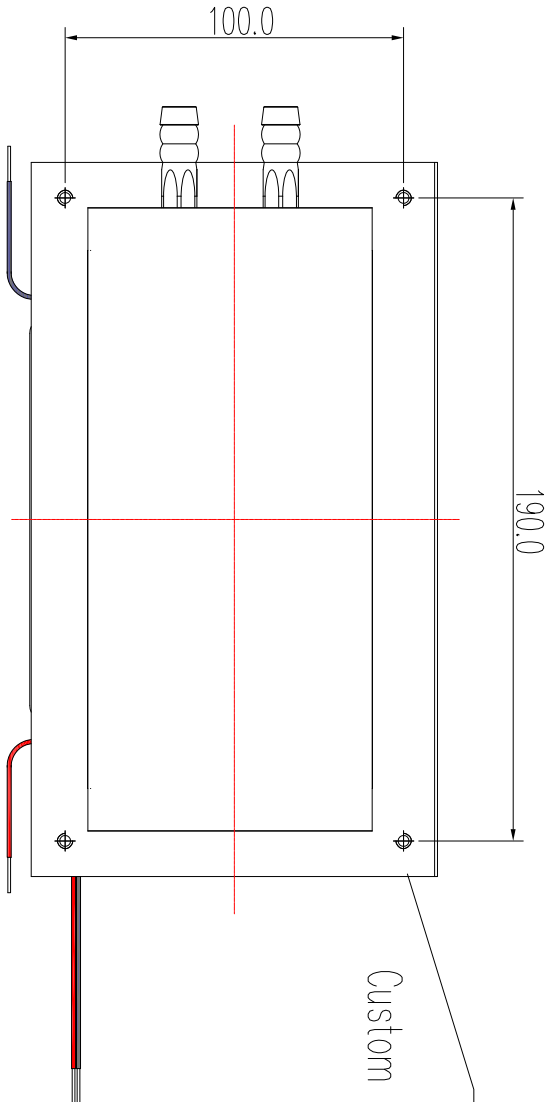
3D drawing of LA-XX-12-120-210-XX-010



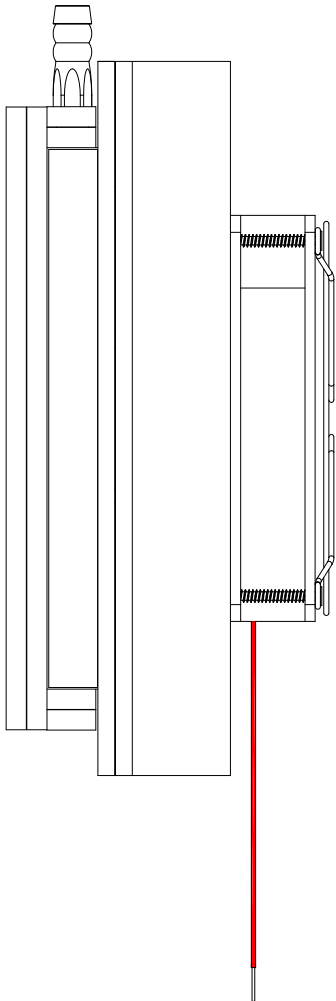
总体尺寸/与电气安装图



客户孔位安装图
官网: www.tecooler.com
可下载完整图纸



设备固定安装孔
Custom installation hole position.

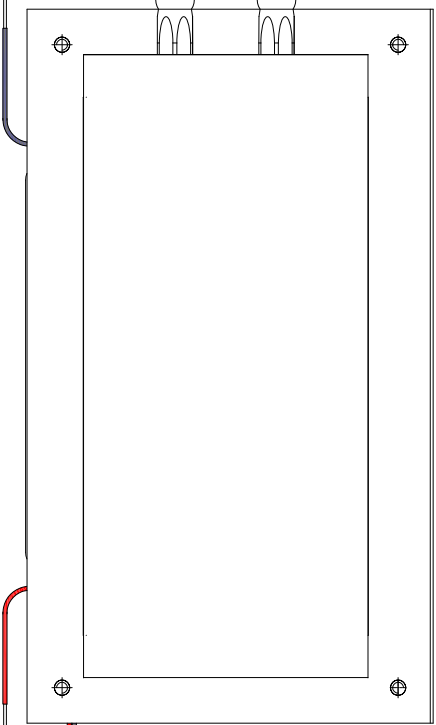
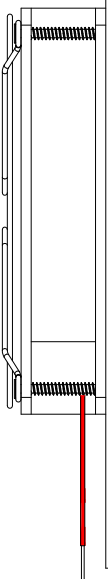


冷端加保温棉 Cold side apply with EVA

客户安装孔位

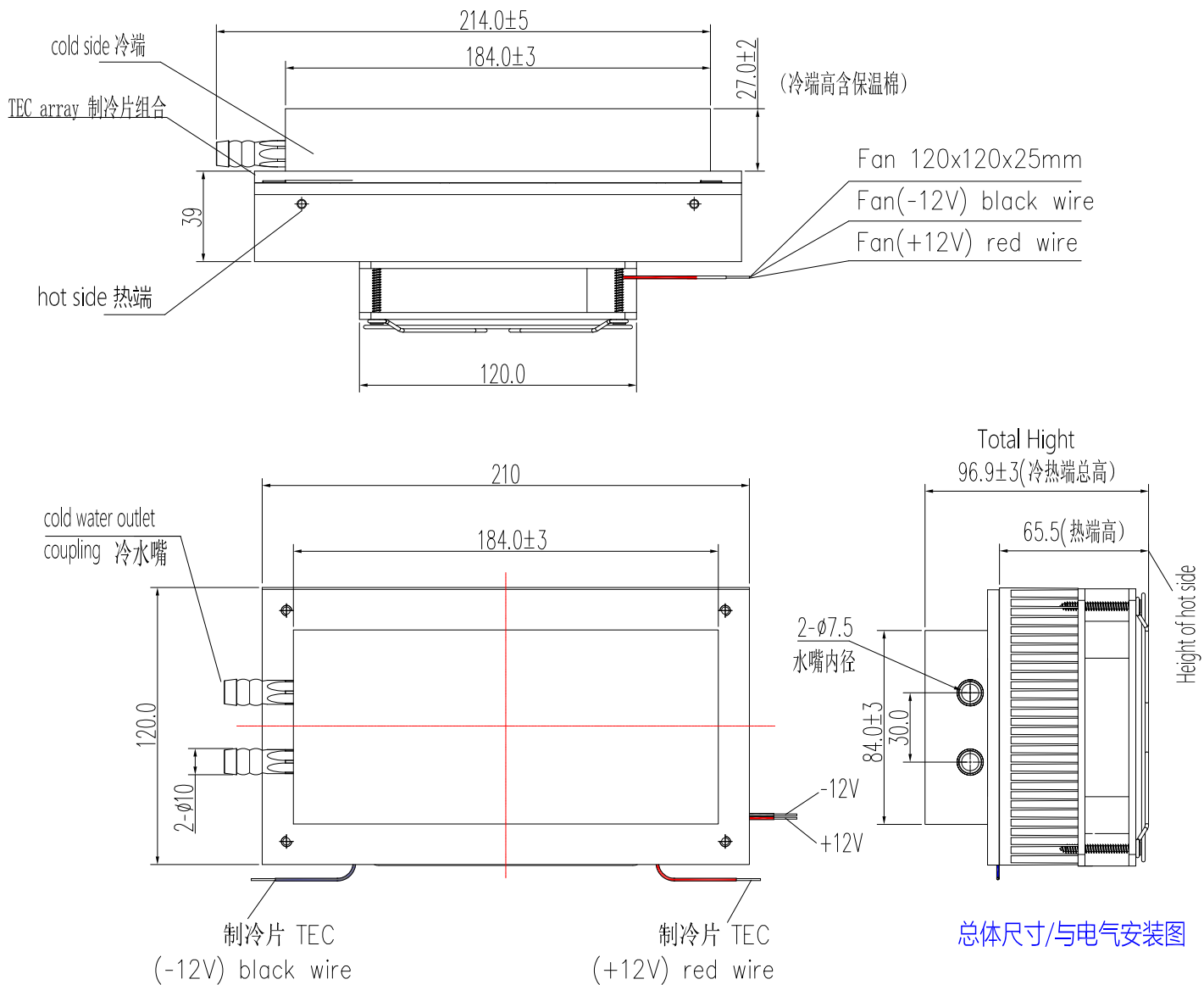
Custom installation hole position of LA-XX-12-120-210-XX-010

Unless otherwise specified		Material:		first angle projection:		Dimension units: Metric [mm]	
DIMENSIONS ARE MM		Comment / Deviations:		Release date:		Project:	
Surface finish: 3.2/μm		Designed by: LI WEI-MING		Checked by: Zhong jian		Approved by: BFENG	
X ±5.0		Title:		Release date: 2018-11-12		Customer: NA	
.XX ±1.5		Part number:		Liquid Cooling TEA drawing		Rev: 00	
.XXX ±0.1		Angular: Machining ±0.5°		LA-XX-12-120-210-XX-010		Scale: 1:1	
Bending ±2°		Shenzhen Tecooler Technology Co., Ltd		Size: A3		Sheet: 2/3	

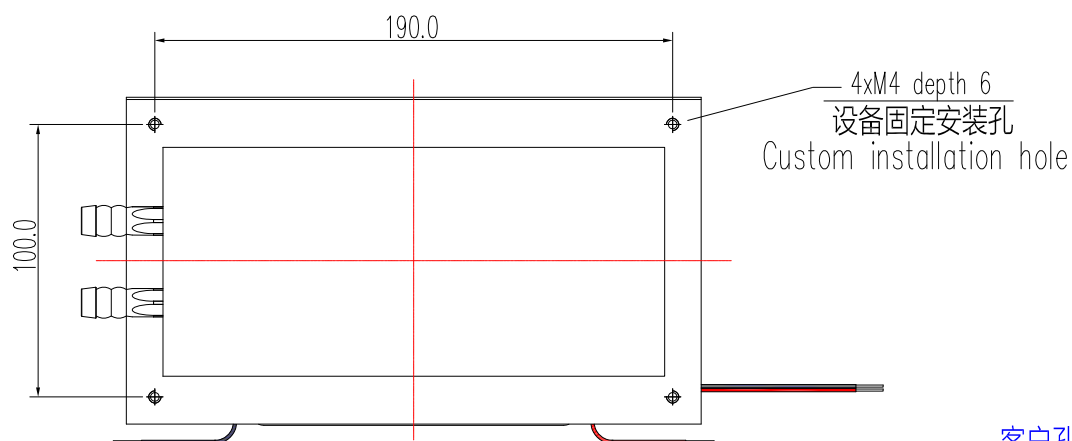


3D drawing of LA-XX-12-120-210-XX-010

Comment / Deviations:				
NA				
Designed by:	Checked by:	Approved by:	Release date:	Project:
LI WEL-MING	Zhong jun	BFENG	2018-11-12	W
Title:				
Liquid Cooling TEA drawing				
Part number:	Rev.	Scale	Size, sheet	
LA-XX-12-120-210-XX-010	00	1:1	A3 3/3	
Shenzhen Teocolor Technology Co., Ltd				



总体尺寸/与电气安装图



客户孔位安装图

官网: www.tecooler.com

可下载完整图纸