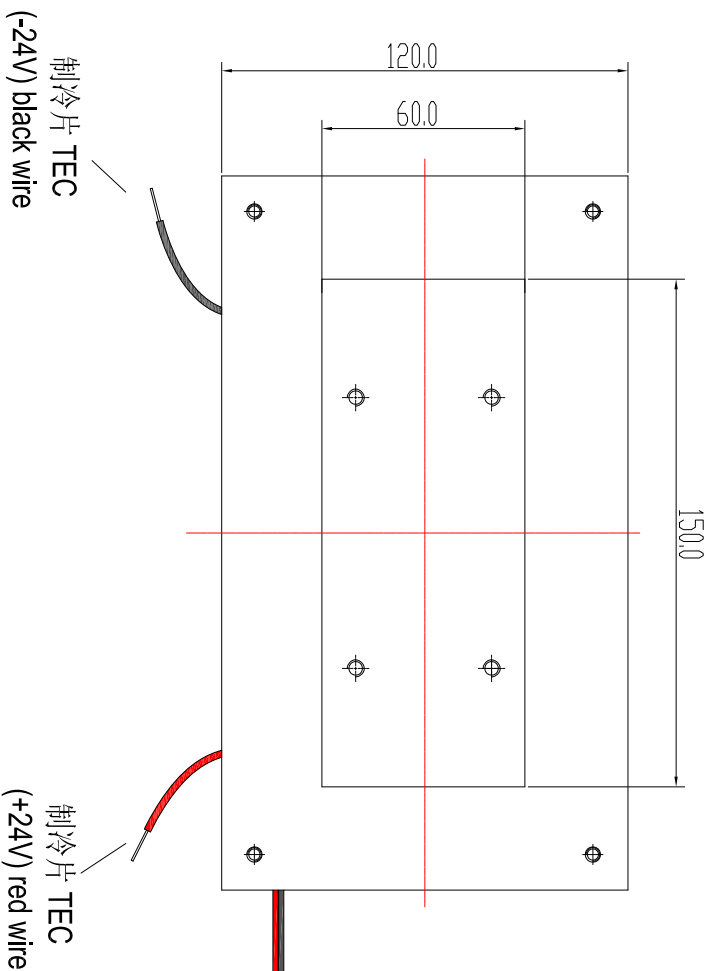
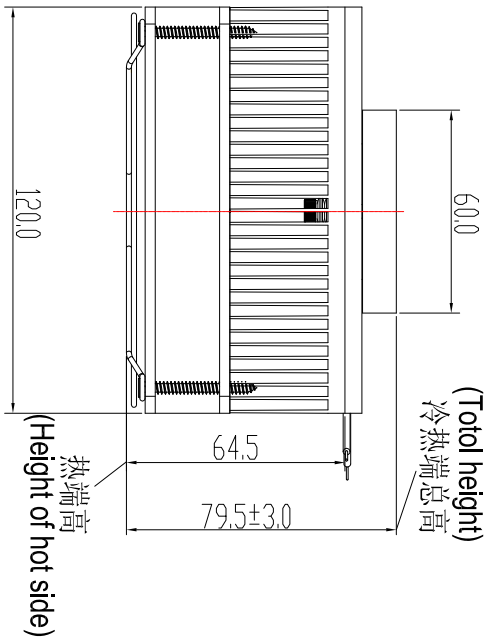
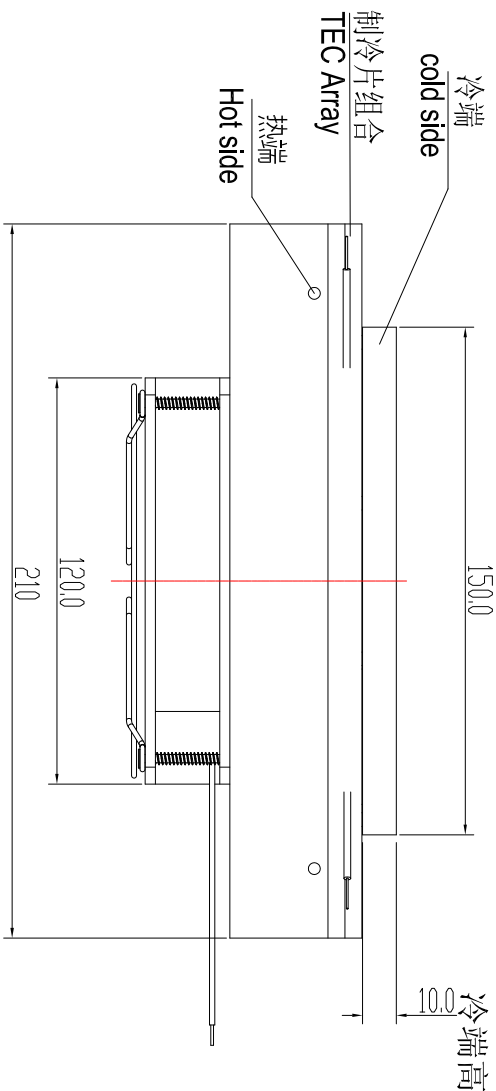




(Fan120x120x25)
Fan(-24V) black wire
Fan(+24V) red wire

Material:
Unless otherwise specified NA

DIMENSIONS ARE MM

Surface finish: 3.2/ μ m
X $\pm$ 5.0
.XX $\pm$ 3.0
.XXX $\pm$ 1.5
Angular: Machining $\pm$ 0.5°
Bending $\pm$ 2°

Comment / Deviations:

NA

Designed by: LI WEI-MING
Checked by: Zhang Jian
Approved by: bfrang

Release date: 2018-12-16
Project: NA

Customer: NA

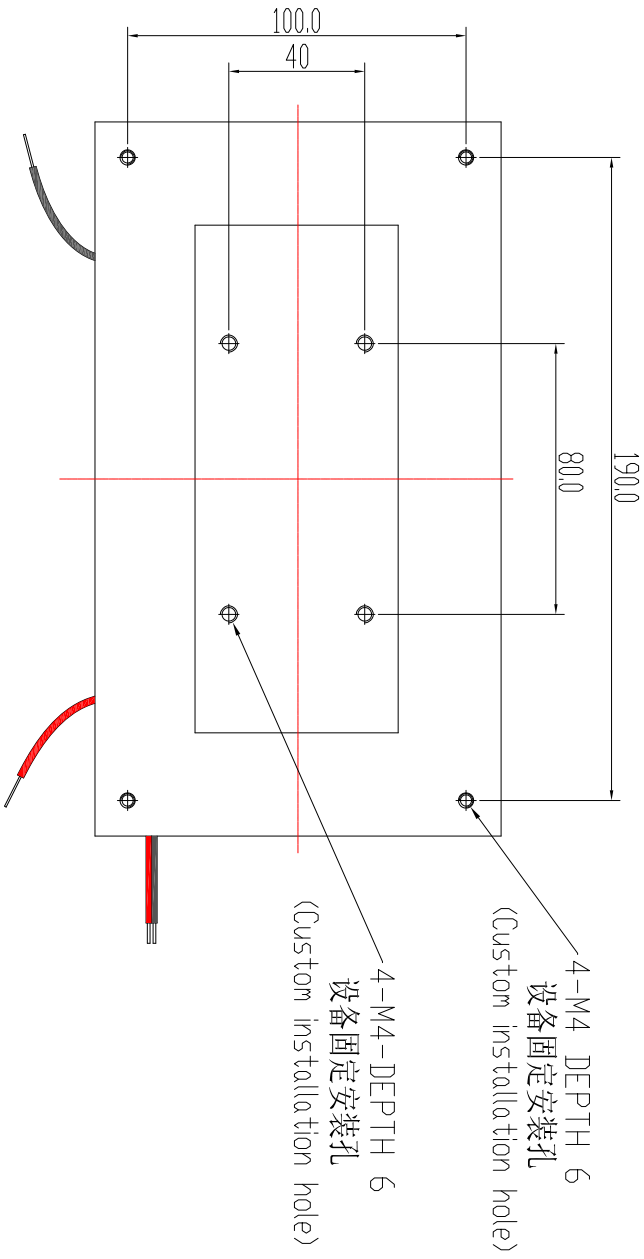
first angle projection: Dimension units: Metric [mm]

深圳市一峰科技有限公司
Shenzhen Tecooler Technology Co., Ltd

Title: Liquid Cooling TEA drawing
Part number: DA-XX-24-120-210-XX-020

Rev: 00 Scale: 1:2 Size: A3
1/4

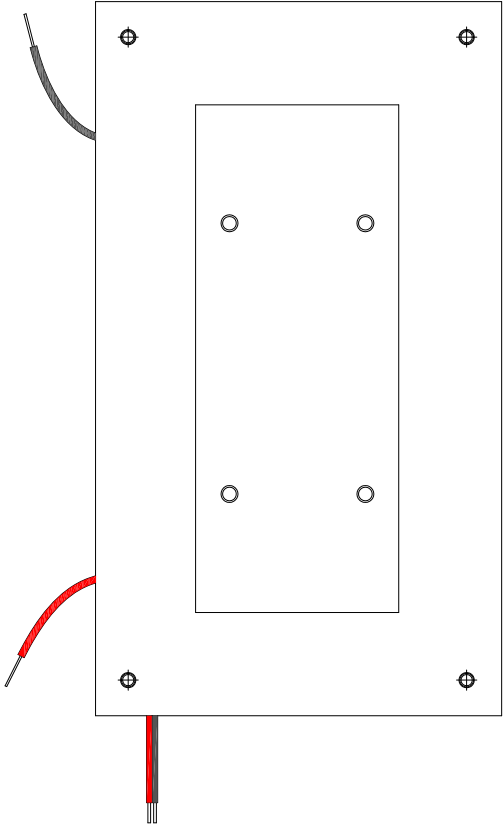
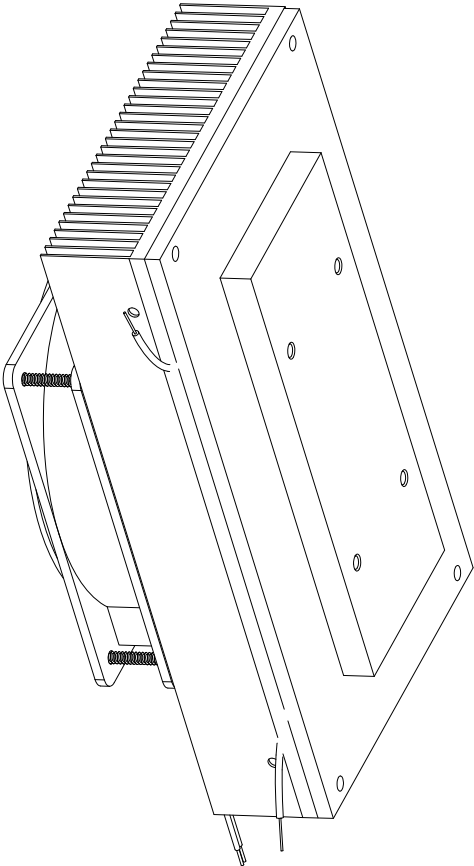
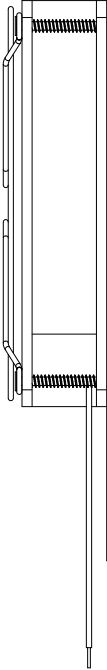
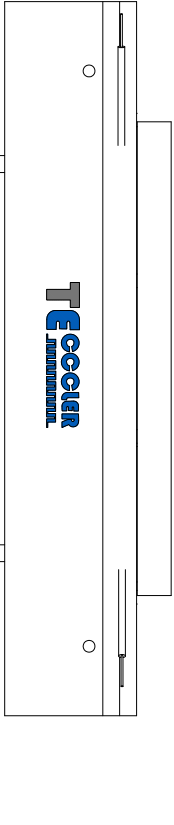
Overall dimension of DA-XX-24-120-210-XX-020



客户安装孔位

Custom installation hole position of
DA-XX-24-120-210-XX-020

9 Unless otherwise specified		Material: NA		first angle projection: 		Dimension units: Metric [mm]		
DIMENSIONS ARE MM								
Surface finish: 3.2/μm								
X	±5.0		Comment / Deviations: NA					
.X	±3.0		Designed by: LI WELIANG	Checked by: Zhang Jun	Approved by: BIN FONG	Release date: 2018-11-25	Project: NA	Customer: NA
.XX	±1.5							
.XXX	±0.1							
Angular: Machining ±0.5° Bending ±2°		深圳市一冰科技发展有限公司 Shenzhen Tecooler Technology Co.,Ltd					Liquid Cooling TEA drawing	
Part number: DA-XX-24-120-210-XX-020		Rev: 00	Scale: 2:1		Size: A3			



Material: Unless otherwise specified NA

first angle projection:  Dimension units Metric [mm]

Comment / Deviations:

DIMENSIONS ARE MM

Surface finish: 3.2/μm

X ±5.0

.XX ±3.0

.XXX ±1.5

Angular: Machining ±0.5°

Bending ±2°

NA

Designed by: LI WERHONG
Checked by: Zhang Jilan
Approved by: BIN FONG

Release date: 2018-11-25
Project: NA

Customer: NA

Title:

Liquid Cooling TEA drawing

Part number:

DA-XX-24-120-210-XX-020

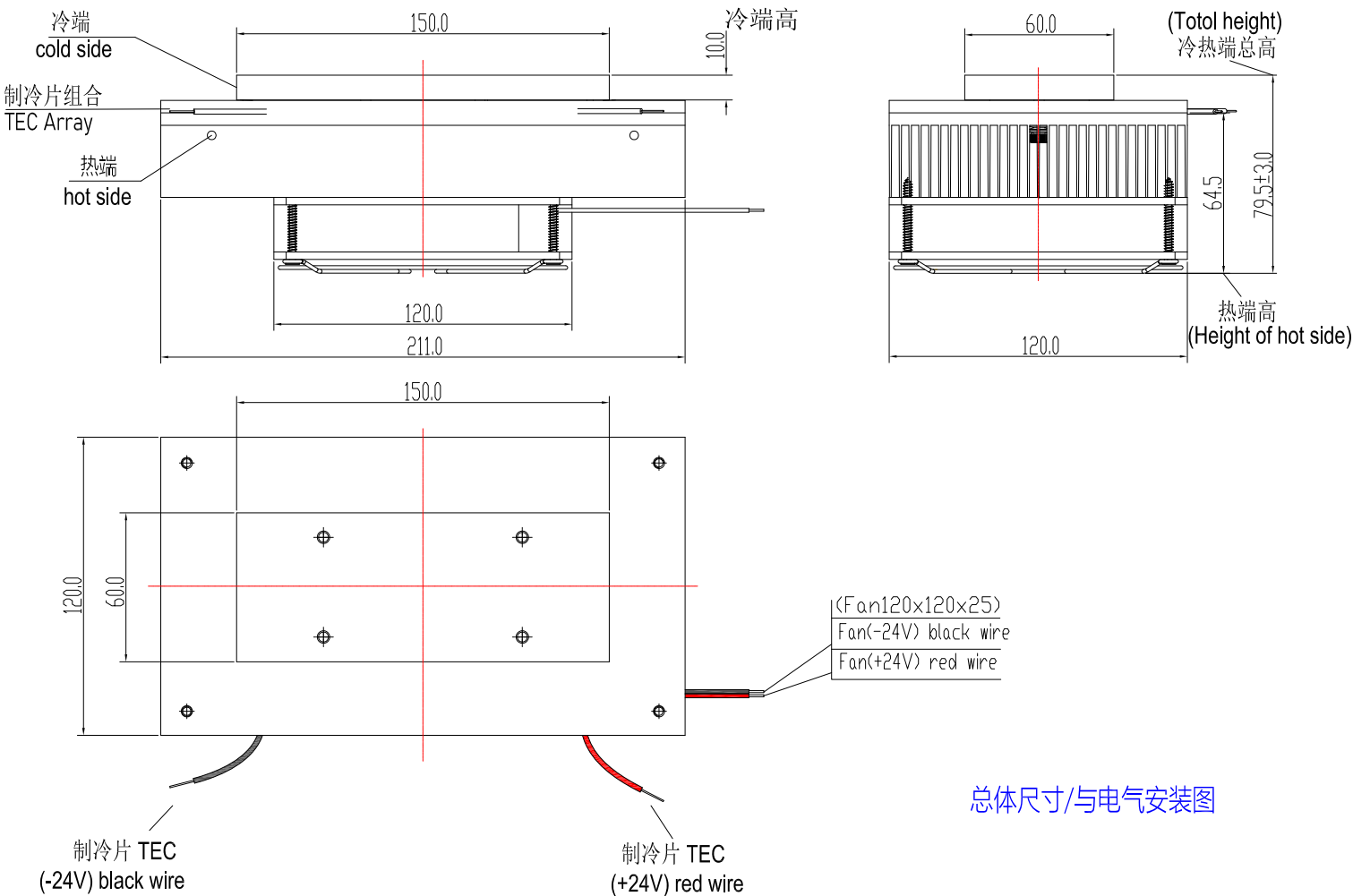
Rev

00

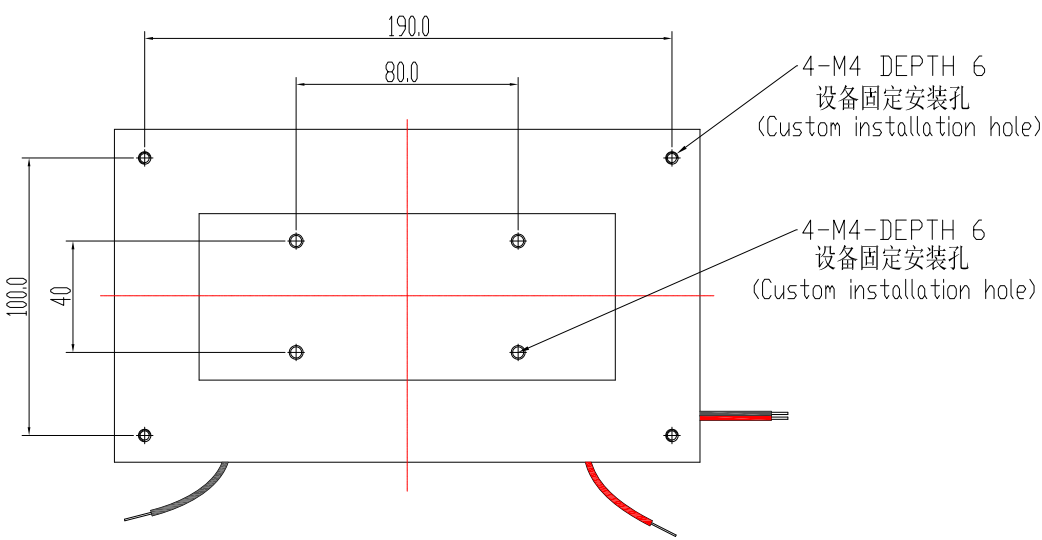
Scale: Size, sheet

2:1 A3 3/4

3D drawing of DA-XX-24-120-210-XX-020



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