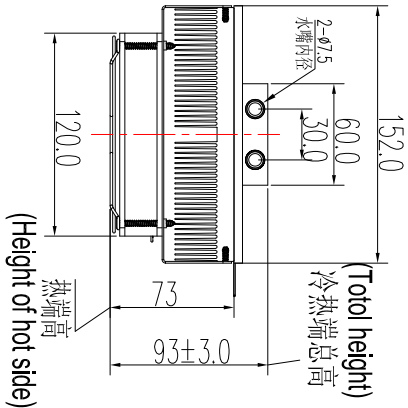
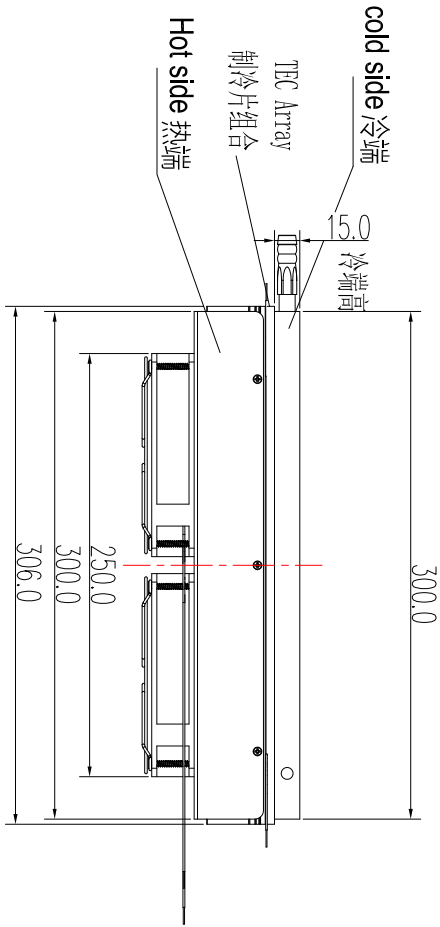
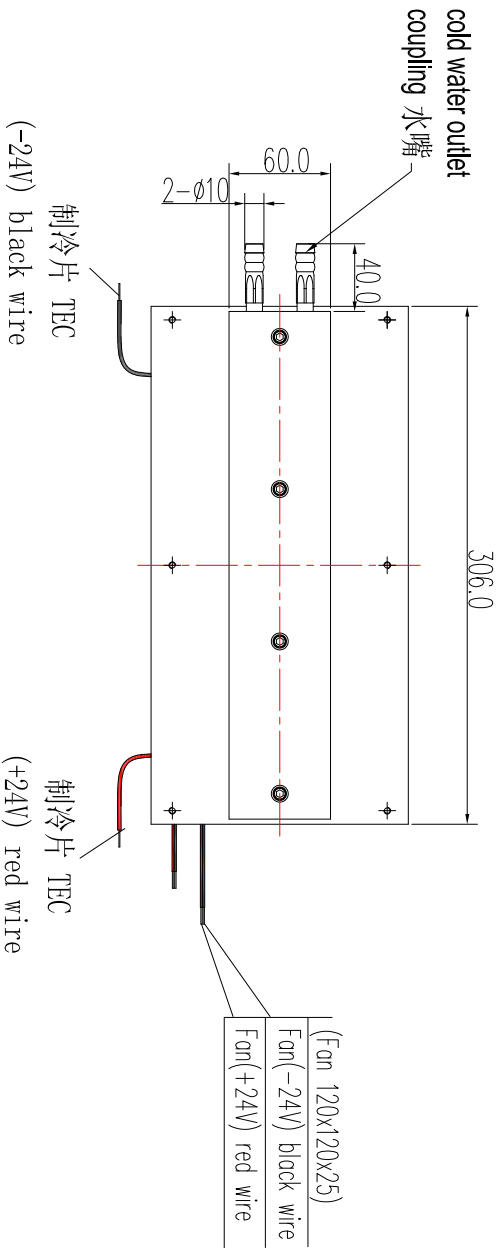


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1-4页冷端不含保温棉。5-8页冷端带保温棉。



制冷片 TEC
(-24V) black wire

制冷片 TEC
(+24V) red wire

(Fan 120x120x25)
Fon(-24V) black wire
Fon(+24V) red wire

Material: Unless otherwise specified NA

DIMENSIONS ARE MM

Comment / Deviations:

Release date: 2018-11-25

Project: MA

Customer: NA

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Size: A3

Sheet: 1/4

Rev: 00

Scale: 1:2

Size: A3

Sheet: 1/4

Rev: 00

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Sheet: 1/4

Rev: 00

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Sheet: 1/4

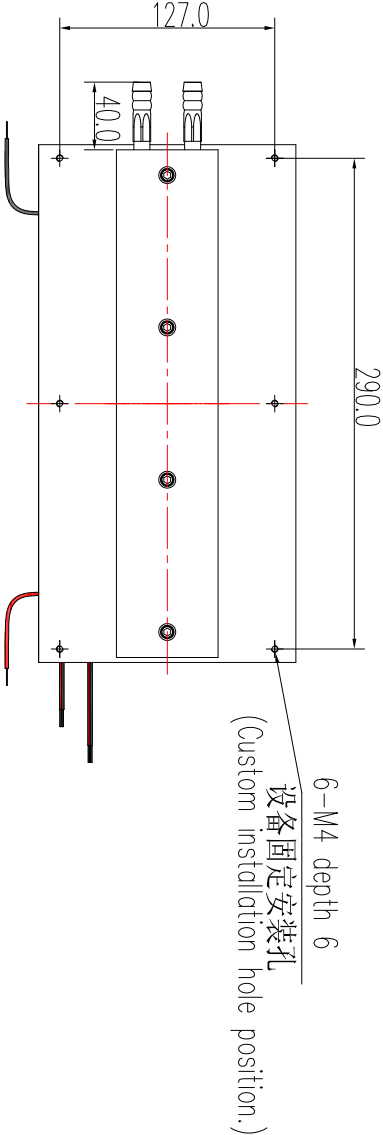
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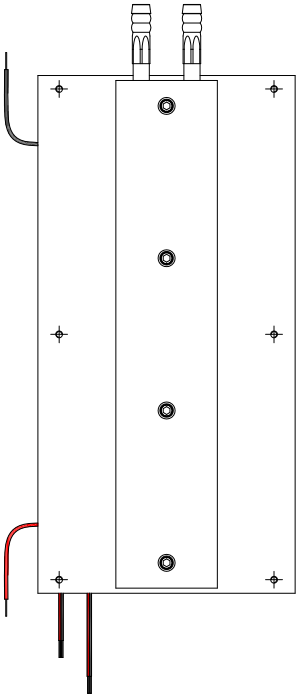
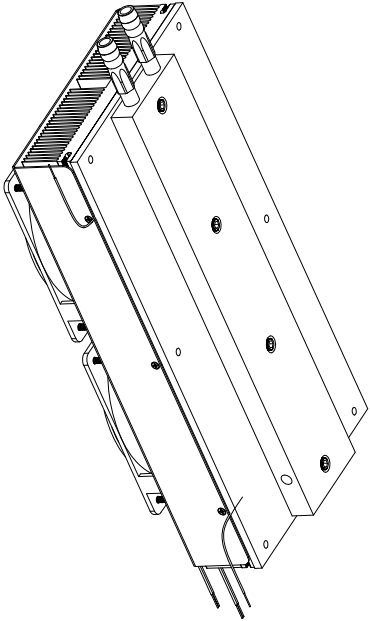
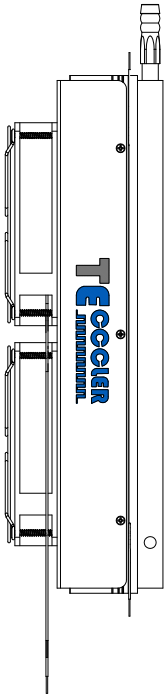
Rev:




客户安装孔位

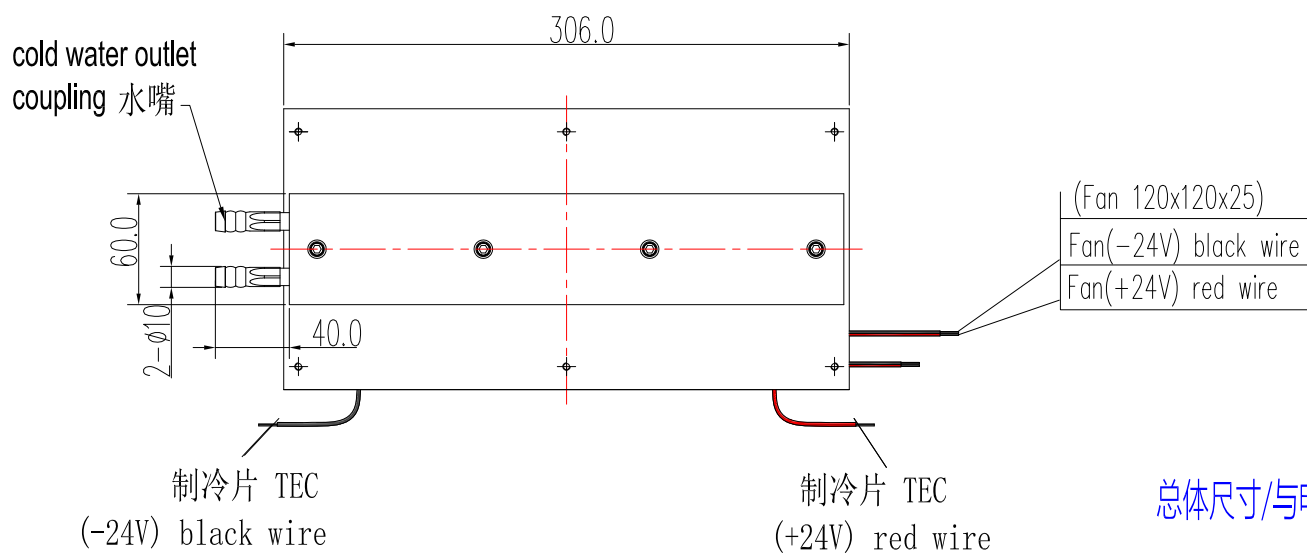
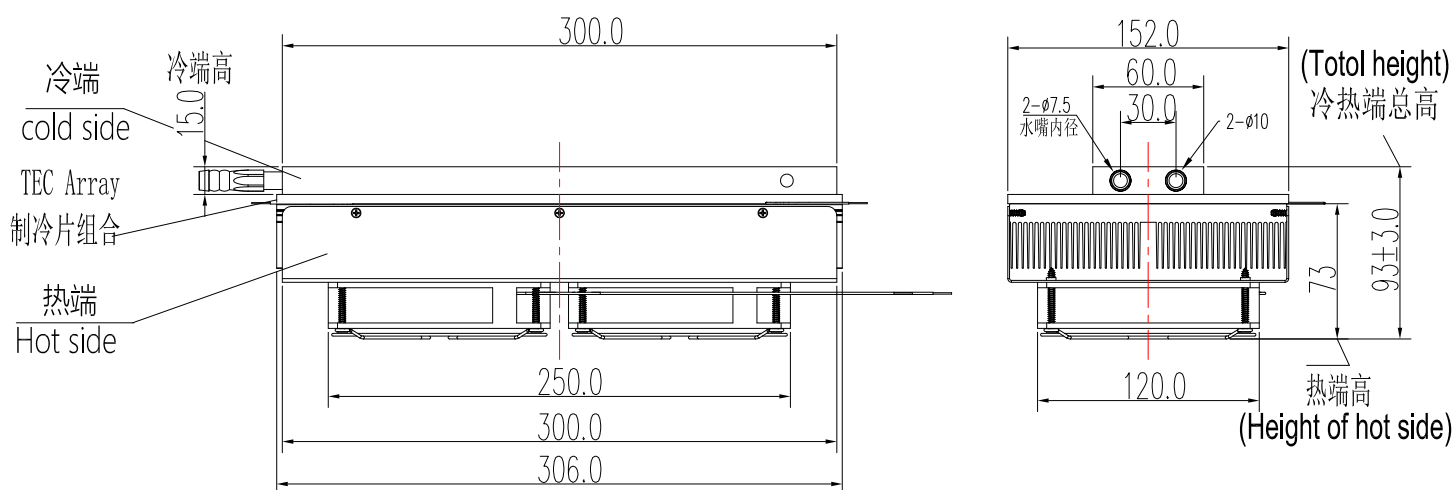
Custom installation hole position of
LA-XX-24-152-306-XX-010

Unless otherwise specified		Material:		first angle projection		Dimension units	
NA		NA				Metric [mm]	
DIMENSIONS ARE MM							
Surface finish: 3.2/μm				Comment / Deviations:			
X ±5.0				Designed by: U Wu-Ming		Release date: 2018-11-25	
.X ±3.0				Checked by: Zhong jin		Project: MA	
.XX ±1.5				Approved by: BIN FONG		Customer: NA	
.XXX ±0.1				Title: Liquid Cooling TEA drawing			
Angular: Machining ±0.5°				Part number: LA-XX-24-152-306-XX-010		Rev: 00	
Bending ±2°				Scale: 2:1		Size: A3	
Shenzhen Tecooler Technology Co., Ltd				Sheet: 2/4			

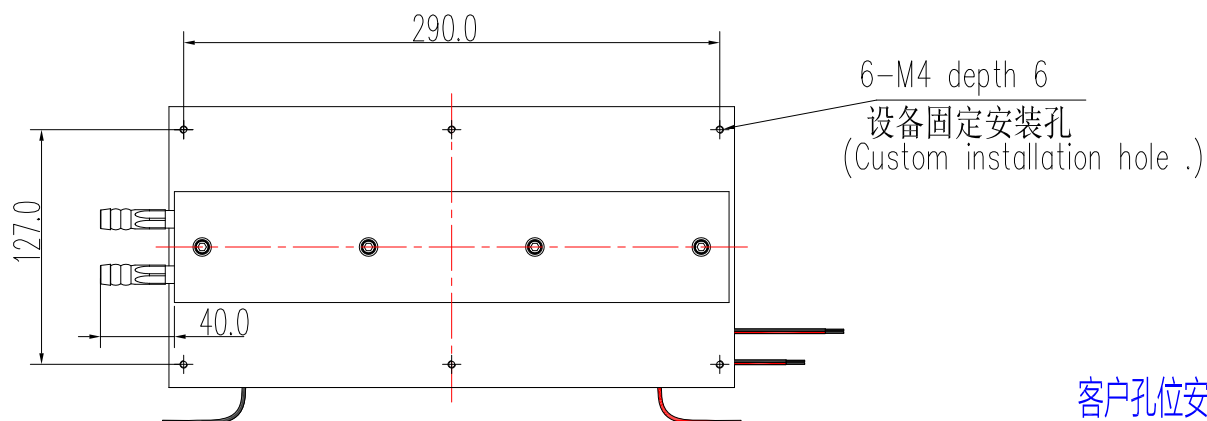


Unless otherwise specified			Material: NA		First angle projection: 		Dimension units Metric (mm)																									
DIMENSIONS ARE MM																																
Surface finish: 3.2 $\sqrt{\mu\text{m}}$																																
X	±5.0	<div>Comment / Deviations:</div> <div>NA</div> <table><tr><td>Designed by: LI WEFANG</td><td>Checked by: Zhang Jiao</td><td>Approved by: BIN FONG</td><td>Release date: 2018-11-25</td><td>Project: MA</td><td>Customer: NA</td></tr><tr><td colspan="6" rowspan="3"><div>Title:</div><div>Liquid Cooling TEA drawing</div></td></tr><tr><td colspan="6"></td></tr><tr><td colspan="6"></td></tr></table>							Designed by: LI WEFANG	Checked by: Zhang Jiao	Approved by: BIN FONG	Release date: 2018-11-25	Project: MA	Customer: NA	<div>Title:</div> <div>Liquid Cooling TEA drawing</div>																	
Designed by: LI WEFANG	Checked by: Zhang Jiao								Approved by: BIN FONG	Release date: 2018-11-25	Project: MA	Customer: NA																				
<div>Title:</div> <div>Liquid Cooling TEA drawing</div>																																
.X	±3.0																															
.XX	±1.5																															
.XXX	±0.1																															
Angular: Machining ±0.5°																																
Bending ±2°																																
ShenZhen Tecoco Technology Co.,Ltd																																

3D drawing of LA-XX-24-152-306-XX-010



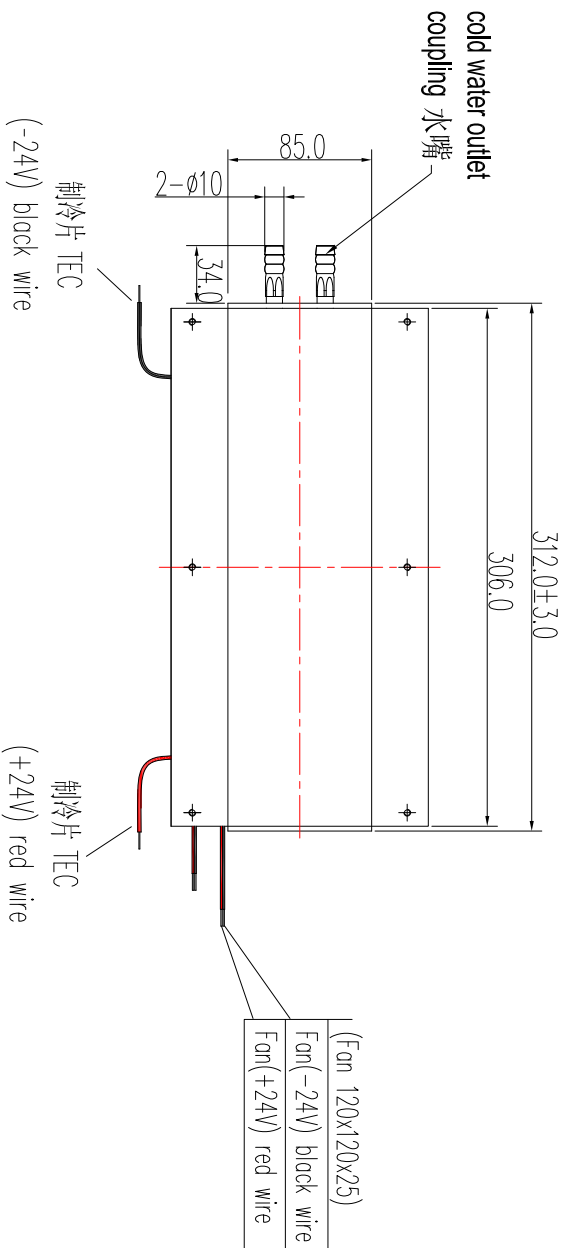
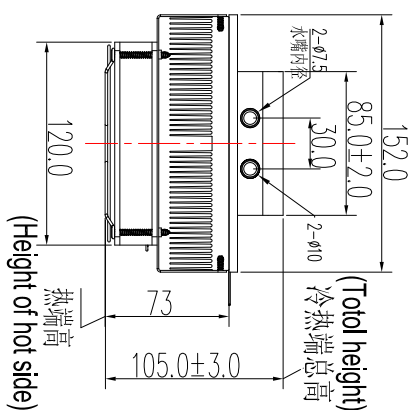
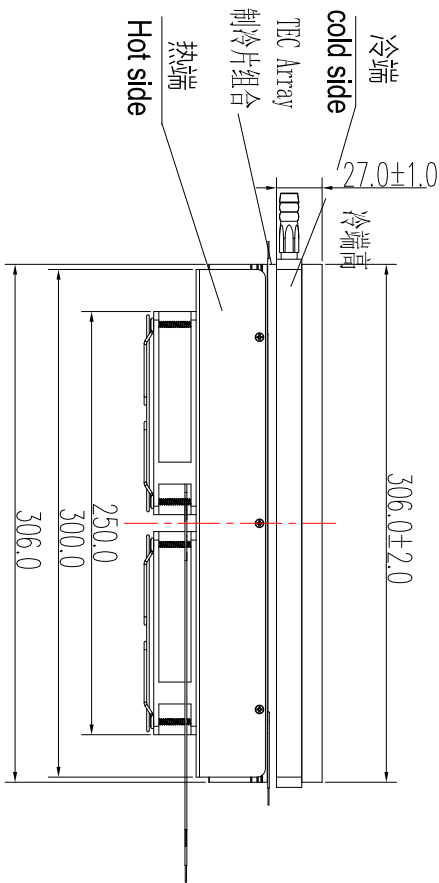
总体尺寸/与电气安装图



客户孔位安装图


官网: www.tecooler.com

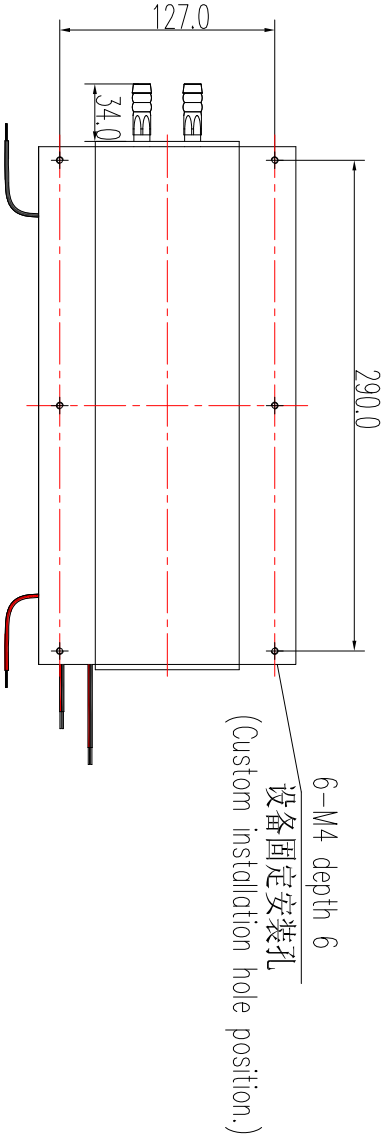
可下载完整图纸



冷端加保温棉 cold side apply with EVA


Overall dimension of LA-XX-24-152-306-XX-010

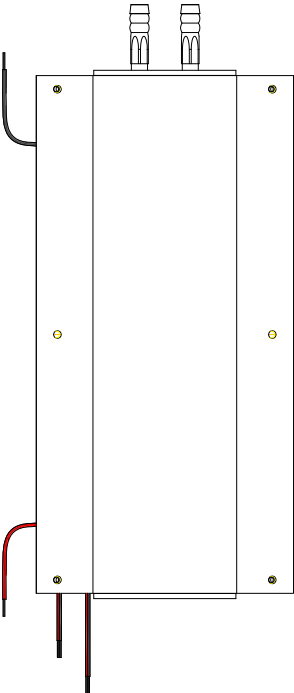
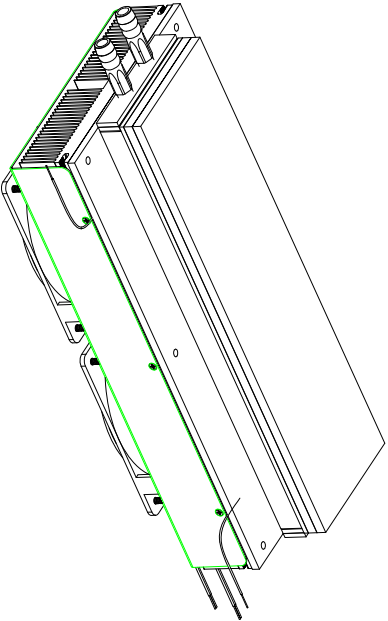
Unless otherwise specified										Material:		first angle projection: 		Dimension units: Metric [mm]									
DIMENSIONS ARE MM										Comment / Deviations:													
Surface finish: 3.2/μm										NA													
X ±5.0										Designed by: U WEI-MING		Checked by: Zhong jin		Approved by: bfrng		Release date: 2023-05-08		Project: WM		Customer: NA			
.XX ±3.0																							
.XXX ±0.1																							
Angular: Machining ±0.5°																							
Bending ±2°																							
深圳市一海科技发展有限公司										Title:										Liquid Cooling TEA drawing			
Shenzhen Tecooler Technology Co., Ltd										Part number: LA-XX-24-152-306-XX-010				Rev: 00		Scale: 2:1		Size: A3		Sheet: 1/4			




客户安装孔位 冷端加保温棉 cold side apply with EVA

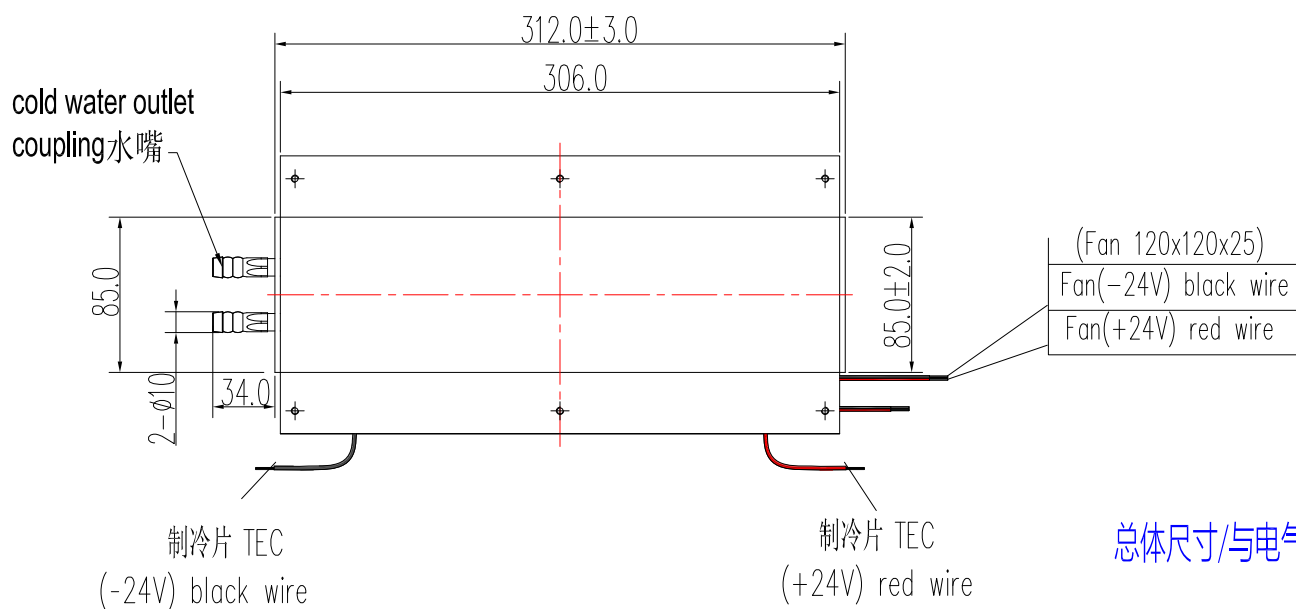
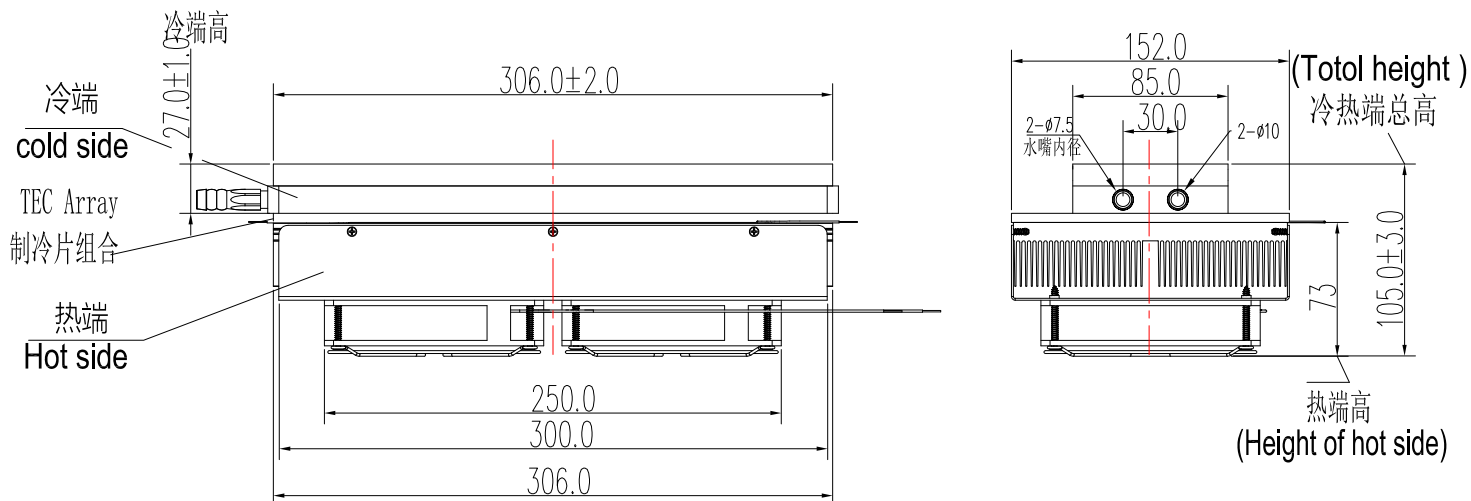
Custom installation hole position of
LA-XX-24-152-306-XX-010

Unless otherwise specified		Material:		first angle projection: 		Dimension units: Metric (mm)	
DIMENSIONS ARE MM		Comment / Deviations:					
Surface finish: 3.2 $\sqrt{\mu\text{m}}$		NA					
X ± 5.0		Designed by: U WE-MING		Checked by: Zhong jin		Approved by: BIN FONG	
.X ± 3.0						Release date: 2018-11-27	
.XX ± 1.5						Project: MA	
XXX ± 0.1						Customer: NA	
Angular: Machining $\pm 0.5^\circ$							
Bending $\pm 2^\circ$							
		深圳市一峰科技有限公司		Liquid Cooling TEA drawing			
		Shenzhen Tecooler Technology Co., Ltd		Part number: LA-XX-24-152-306-XX-010		Rev: 00	
				Scale: 2:1		Size: sheet A3 2/4	

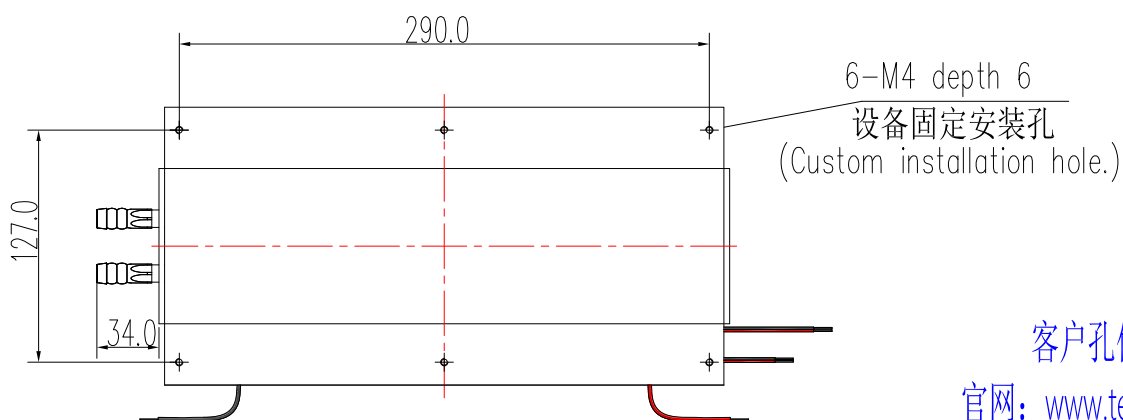


冷端加保温棉 cold side apply with EVA
3D drawing of LA-XX-24-152-306-XX-010

Material: Unless otherwise specified NA					first angle projection: 	Dimension units: Metric [mm]
DIMENSIONS ARE MM						
Surface finish: 3.2/μm						
X ±5.0						
.XX ±3.0						
.XXX ±1.5						
Angular: Machining ±0.5°						
Bending ±2°						
Comment / Deviations:						
NA						
Designed by: Li Wefang	Checked by: Zhong Jun	Approved by: BIN FONG	Release date: 2018-11-27	Project: MA	Customer: NA	
Title: 深圳市一峰科技设备有限公司 ShenZhen Tecooler Technology Co.,Ltd					Liquid Cooling TEA drawing	
Part number: LA-XX-24-152-306-XX-010					Rev: 00	Scale: 2:1
					Size: A3	
					Sheet: 3/4	



总体尺寸/与电气安装图



客户孔位安装图

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可下载完整图纸