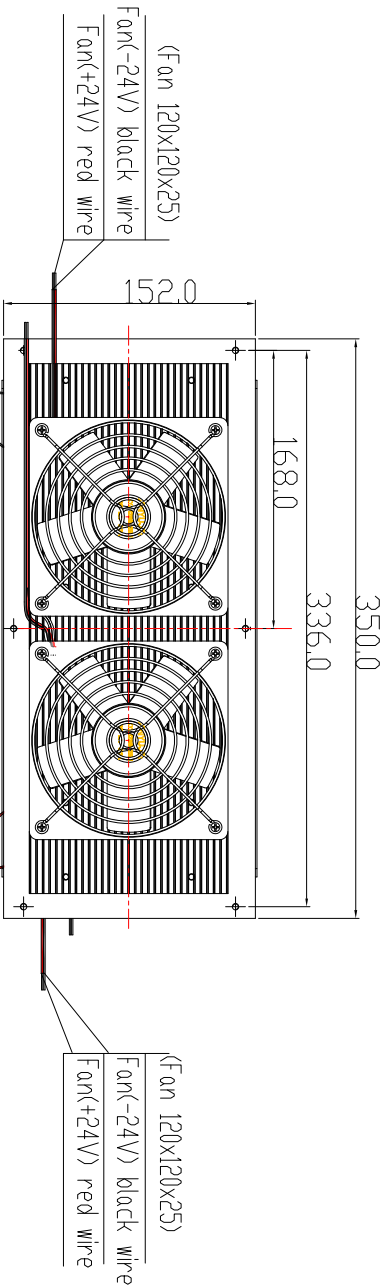
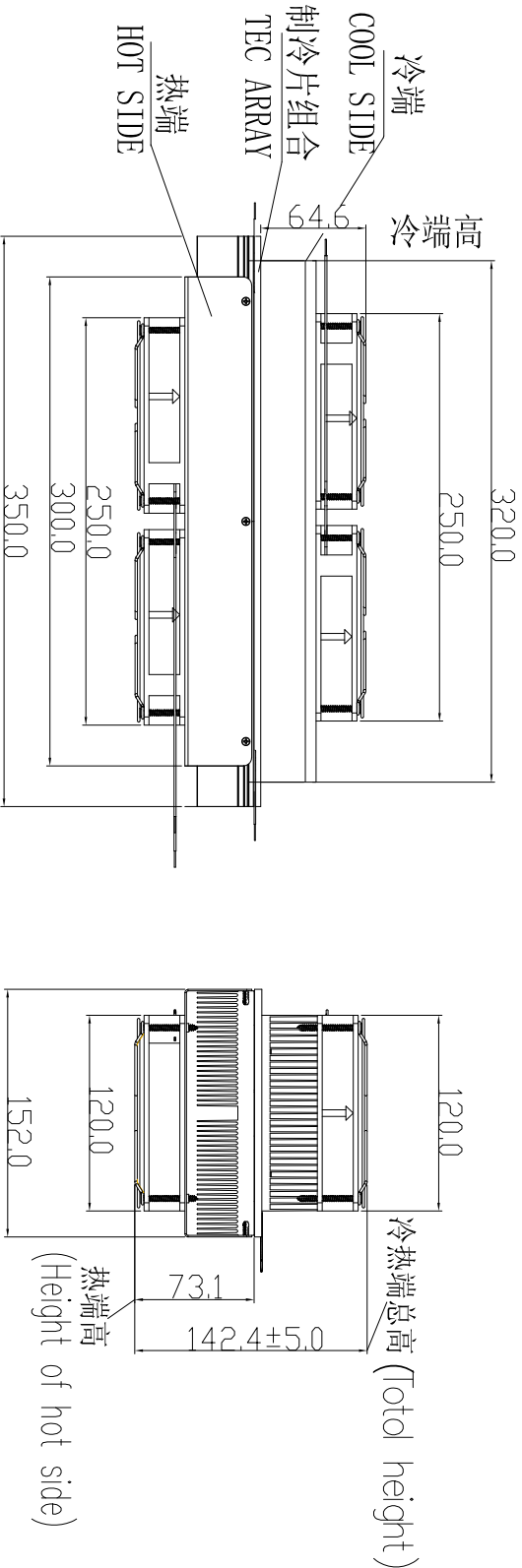


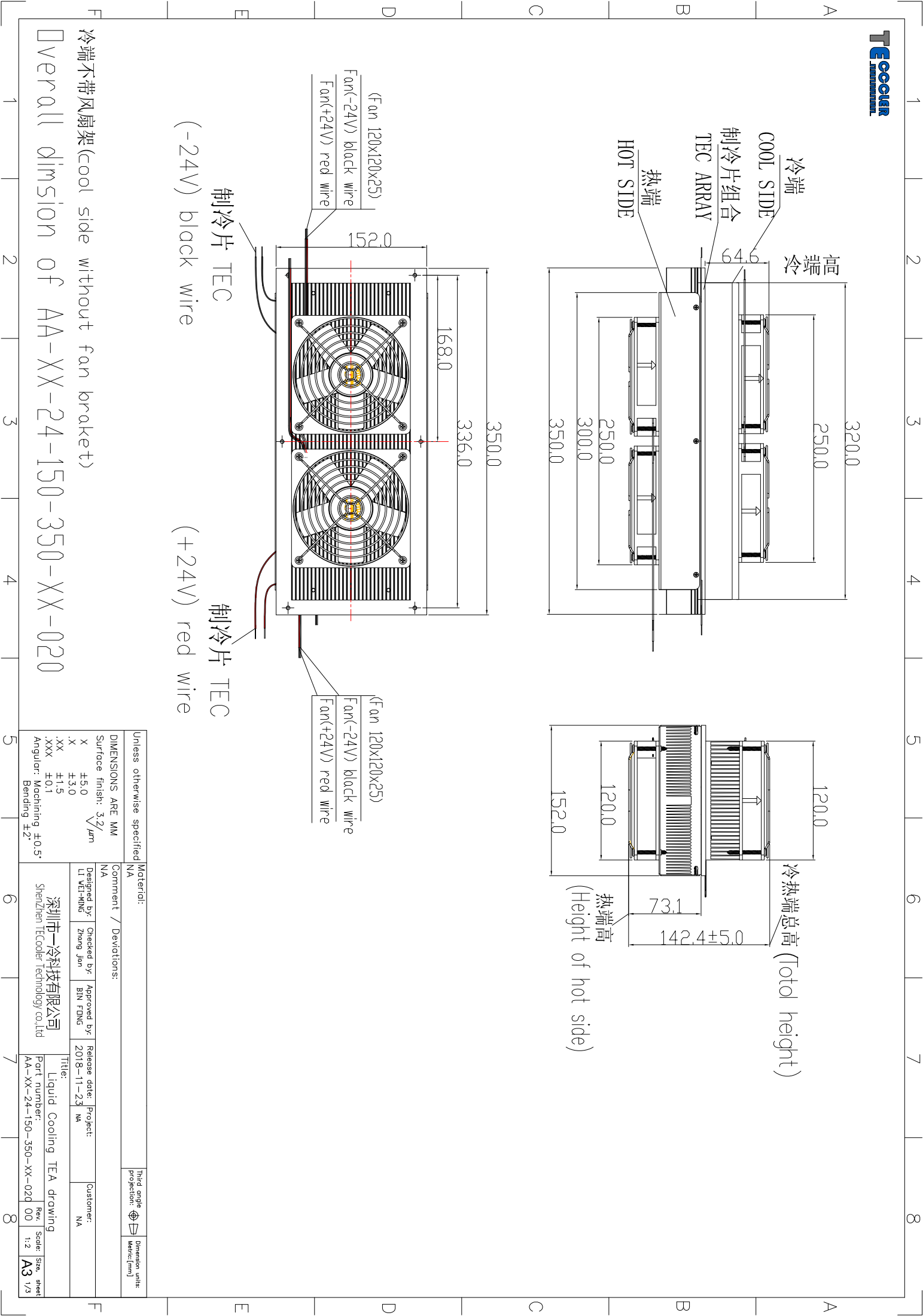


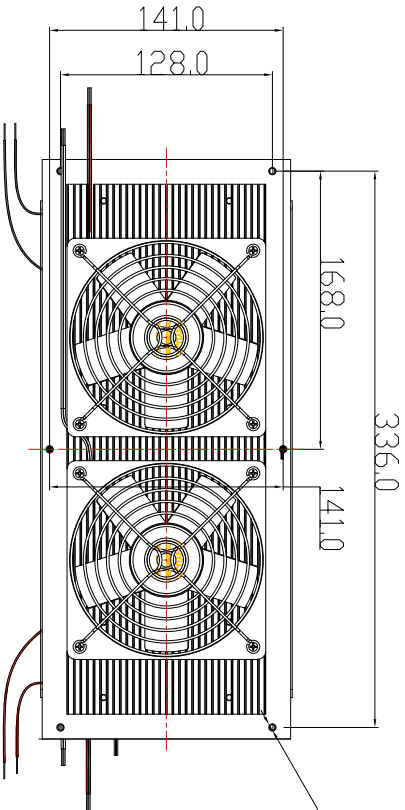
制冷片 TEC  
(-24V) black wire  
(+24V) red wire

冷端不带风扇架(cool side without fan bracket)

Overall dimension of AA-XX-24-150-350-XX-020

|                            |  |                       |             |                        |               |                              |  |
|----------------------------|--|-----------------------|-------------|------------------------|---------------|------------------------------|--|
| Unless otherwise specified |  | Material:             |             | Third angle projection |               | Dimension units: Metric (mm) |  |
| DIMENSIONS ARE MM          |  | Comment / Deviations: |             |                        |               |                              |  |
| Surface finish: 3.2/μm     |  | Designed by:          | Checked by: | Approved by:           | Release date: | Project:                     |  |
| X ±5.0                     |  | LI WEI-MING           | Zhong Jun   | BIN FONG               | 2018-11-23    | NA                           |  |
| .XX ±3.0                   |  |                       |             |                        |               | Customer:                    |  |
| .XXX ±1.5                  |  |                       |             |                        |               | NA                           |  |
| Angular: ±0.1              |  |                       |             |                        |               |                              |  |
| Machining ±0.5°            |  |                       |             |                        |               |                              |  |
| Bending ±2°                |  |                       |             |                        |               |                              |  |





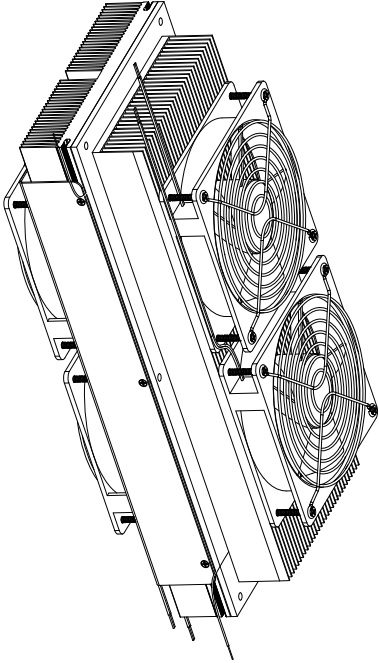
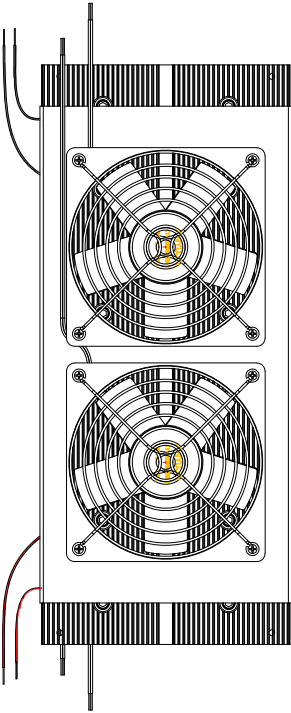
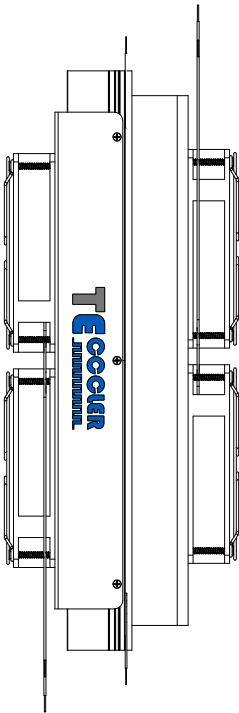
6-M4 DEPTH 6 (Custom installation hole  
设备固定安装孔 position.)

客户安装孔位

Custom installation hole position of  
AA-XX-24-150-350-XX-020

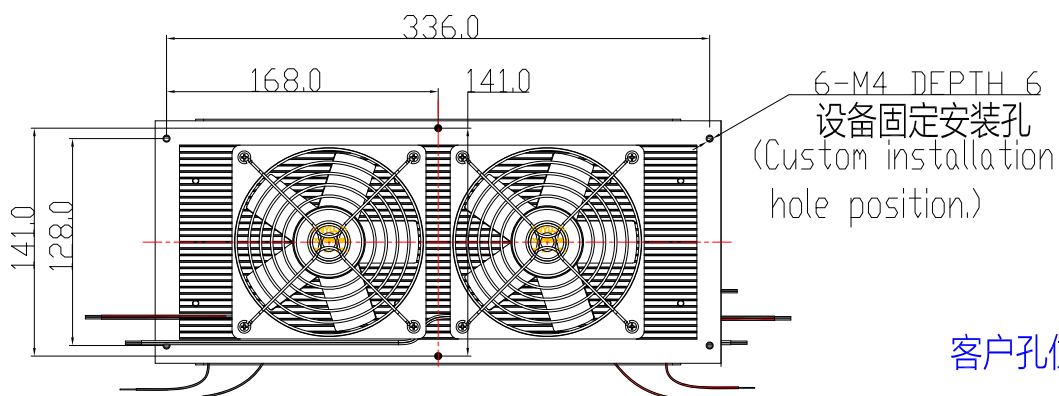
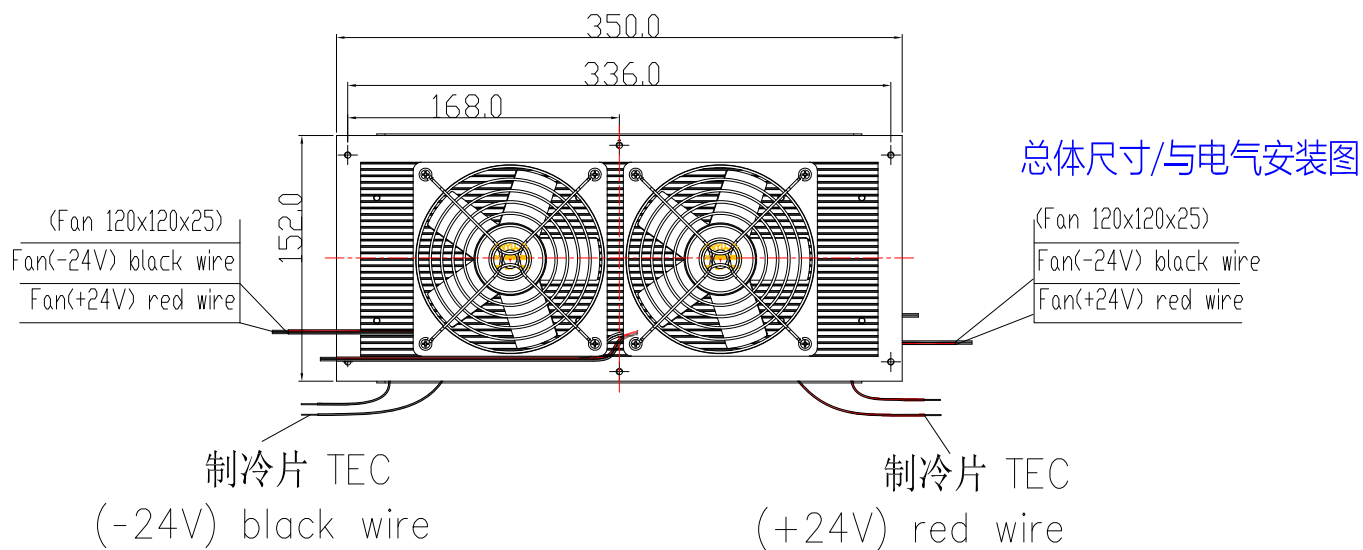
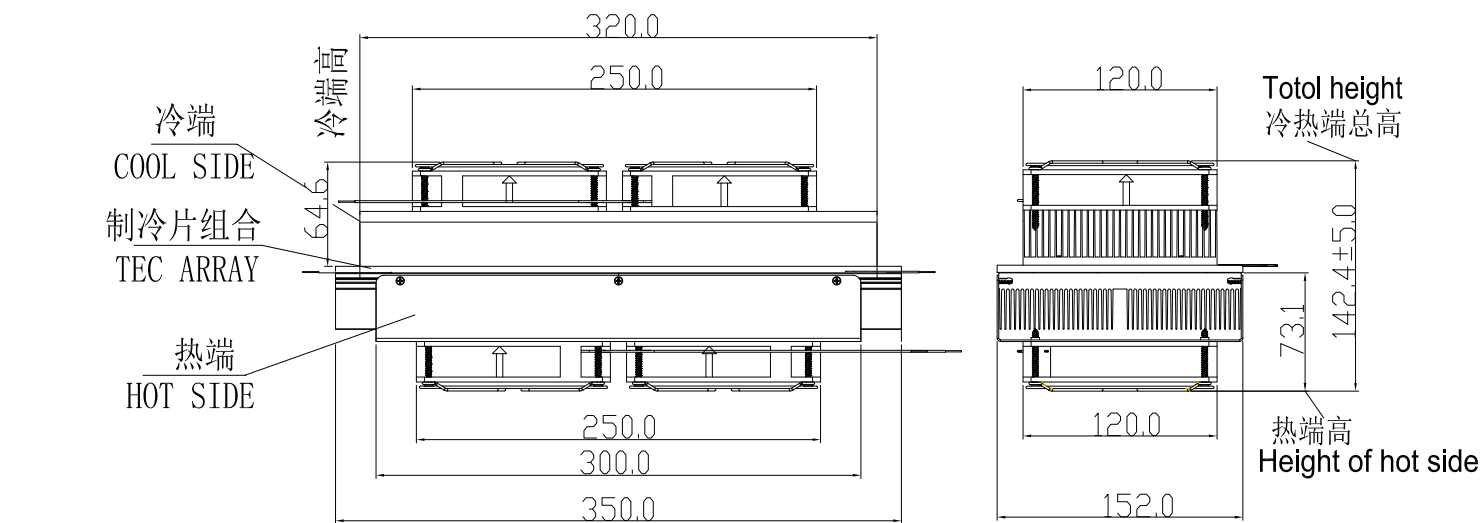
|                                         |  |  |  |                                         |                           |                           |                                                                                     |                                    |
|-----------------------------------------|--|--|--|-----------------------------------------|---------------------------|---------------------------|-------------------------------------------------------------------------------------|------------------------------------|
| Unless otherwise specified              |  |  |  | Material:<br>NA                         |                           | Third angle<br>projection |  | Dimension units:<br>Metric (mm)    |
| DIMENSIONS ARE MM                       |  |  |  | Comment / Deviations:<br>NA             |                           |                           |                                                                                     |                                    |
| Surface finish: 3.2/μm                  |  |  |  | Designed by:<br>LI WEI-MING             | Checked by:<br>Zhong jian | Approved by:<br>BIN FONG  | Release date:<br>2018-11-22                                                         | Project:<br>NA                     |
| X ±5.0                                  |  |  |  | Customer:<br>NA                         |                           |                           |                                                                                     |                                    |
| .XX ±3.0                                |  |  |  |                                         |                           |                           |                                                                                     |                                    |
| .XXX ±1.5                               |  |  |  |                                         |                           |                           |                                                                                     |                                    |
| Angular: Machining ±0.5°<br>Bending ±2° |  |  |  | Title:<br>Liquid Cooling TEA drawing    |                           |                           |                                                                                     |                                    |
| Shenzhen TecCooler Technology Co.,Ltd   |  |  |  | Part number:<br>AA-XX-24-150-350-XX-020 |                           | Rev.<br>00                |                                                                                     | Scale: Size, sheet<br>1:2 A3 2 / 3 |

深圳市一冷科技有限公司  
Shenzhen TECOOL Technology Co., Ltd



3D drawing of AA-XX-24-150-350-XX-020

|                                                     |                           |               |  |                         |             |                            |               |                                 |  |
|-----------------------------------------------------|---------------------------|---------------|--|-------------------------|-------------|----------------------------|---------------|---------------------------------|--|
| Unless otherwise specified                          |                           |               |  | Material:<br>NA         |             | Third angle<br>projection: |               | Dimension units:<br>Metric [mm] |  |
| DIMENSIONS ARE MM                                   |                           |               |  | Comment / Deviations:   |             |                            |               |                                 |  |
| Surface finish: 3.2/ $\mu$ m                        |                           |               |  | NA                      |             |                            |               |                                 |  |
| X                                                   | $\pm 5.0$                 | $\sqrt{\mu$ m |  | Designed by:            | Checked by: | Approved by:               | Release date: | Customer:                       |  |
| .X                                                  | $\pm 3.0$                 |               |  | LI WEI-MING             | Zhong Jian  | BIN FONG                   | 2018-11-22    | NA                              |  |
| .XX                                                 | $\pm 1.5$                 |               |  |                         |             |                            |               |                                 |  |
| .XXX                                                | $\pm 0.1$                 |               |  |                         |             |                            |               |                                 |  |
| Angular:                                            | Machining $\pm 0.5^\circ$ |               |  |                         |             |                            |               |                                 |  |
| Bending                                             | $\pm 2^\circ$             |               |  |                         |             |                            |               |                                 |  |
| 深圳市一冷科技有限公司<br>Shenzhen YECooler Technology Co.,Ltd |                           |               |  | Title:                  |             | Liquid Cooling TEA drawing |               |                                 |  |
|                                                     |                           |               |  | Part number:            |             | Rev.                       |               | Scale:                          |  |
|                                                     |                           |               |  | AA-XX-24-150-350-XX-020 |             | 00                         |               | 1:2                             |  |
|                                                     |                           |               |  |                         |             |                            |               | Size: A3                        |  |
|                                                     |                           |               |  |                         |             |                            |               | Sheet: 3/3                      |  |



客户孔位安装图

安装方法: 开一个略比122X320mm稍大的槽, 把冷端放进去, 再配合固定安装孔来安装固定。

官网: [www.tecooler.com](http://www.tecooler.com)  
可下载完整图纸