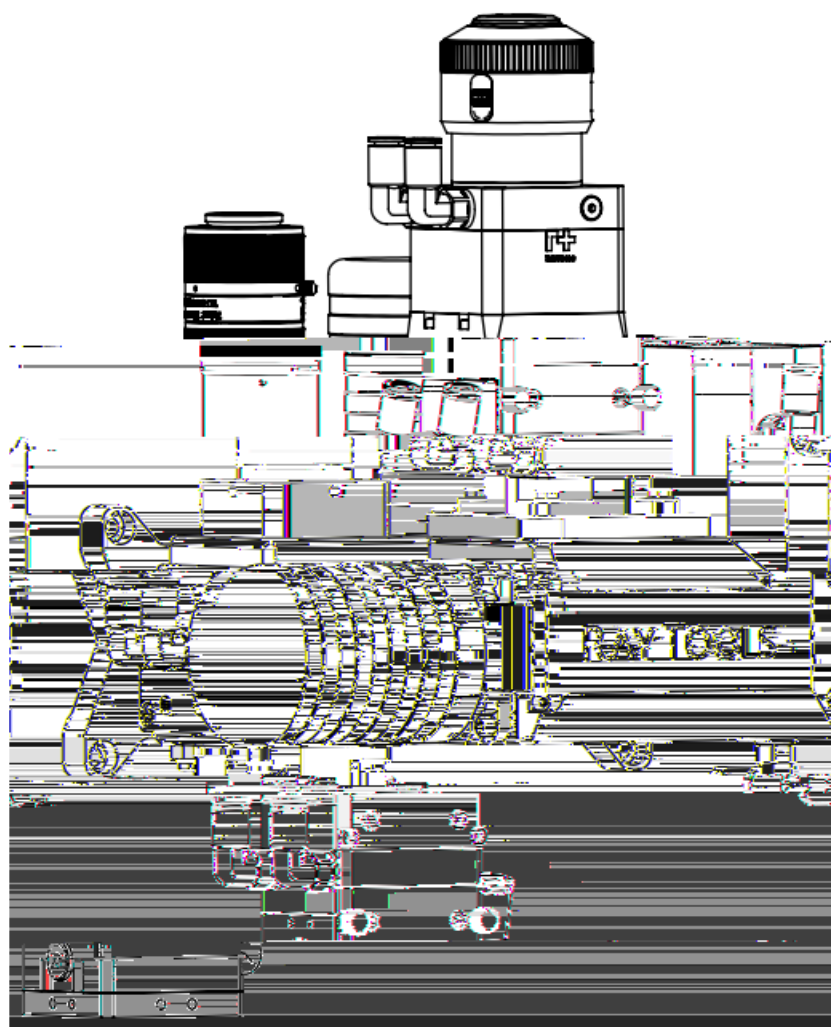






Raytools AG

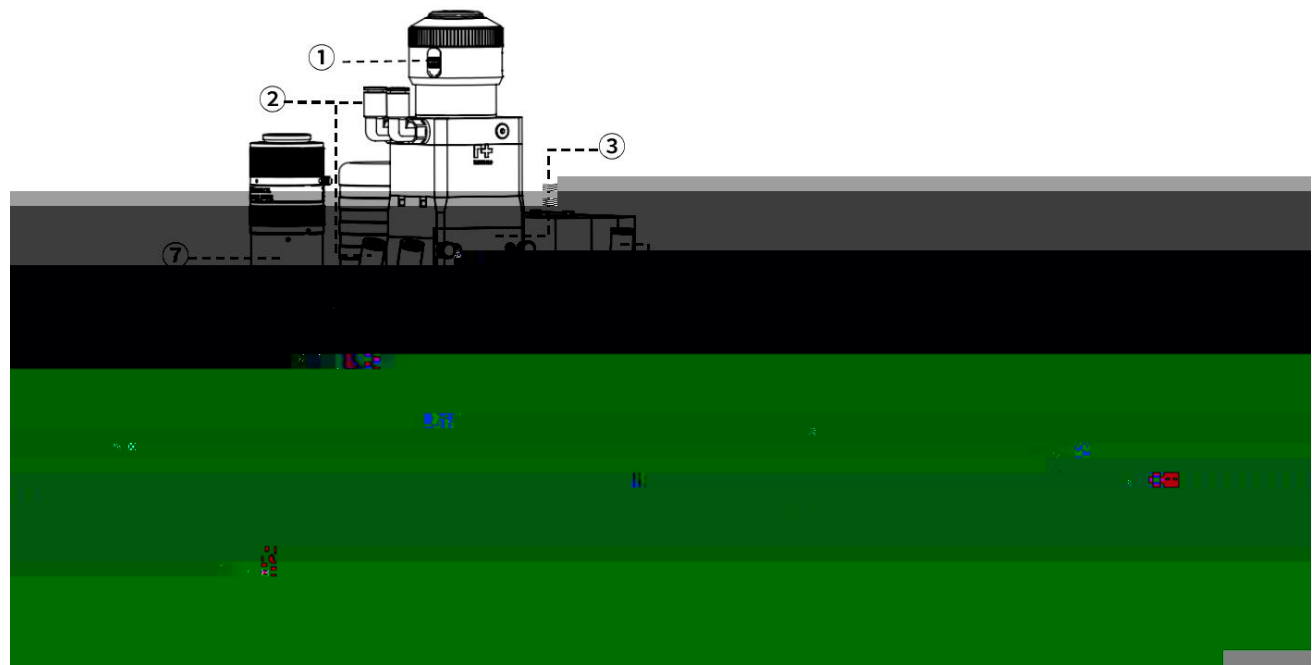
Email: sales@raytools.com

Website: www.raytools.ch

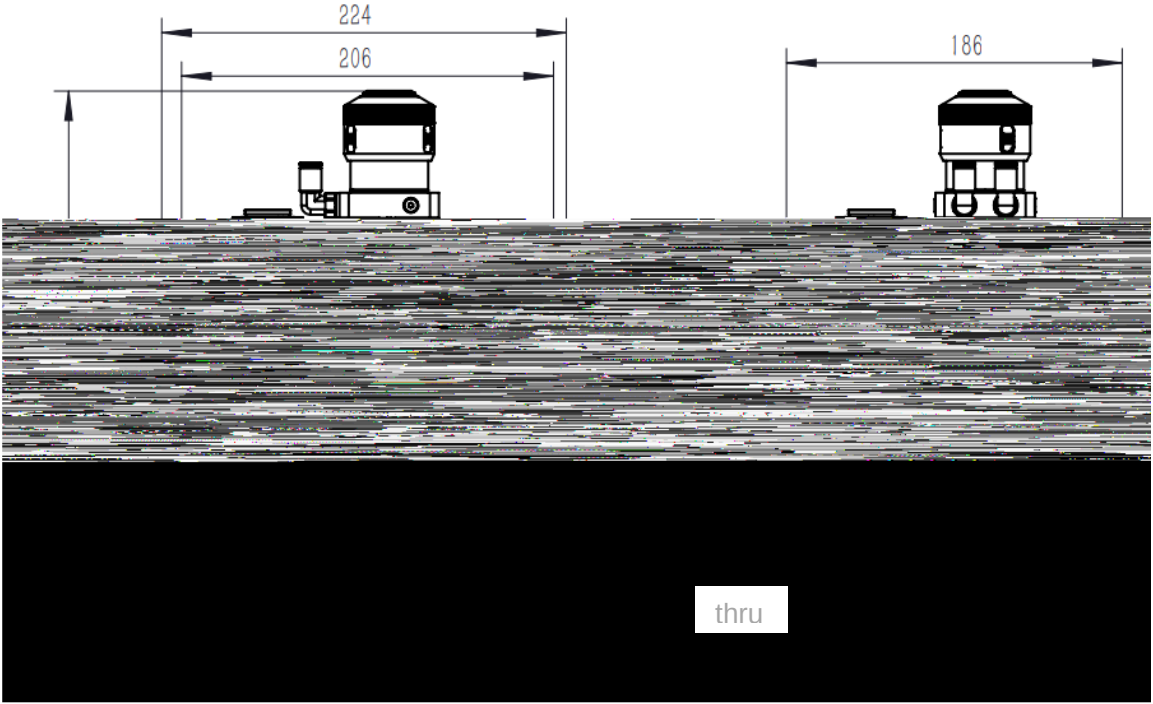


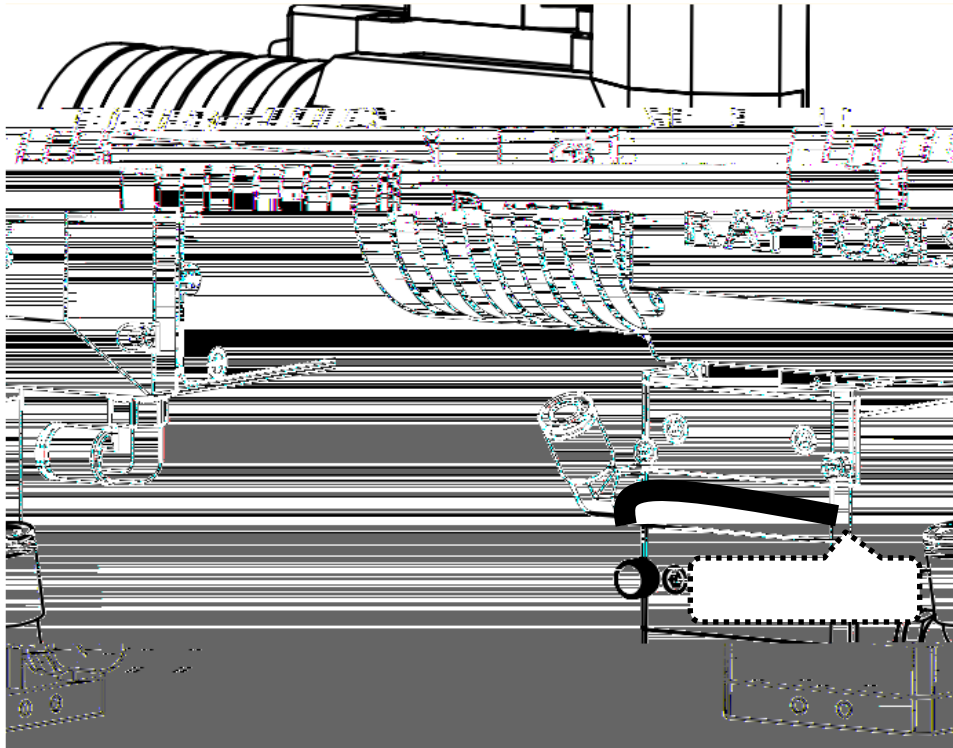


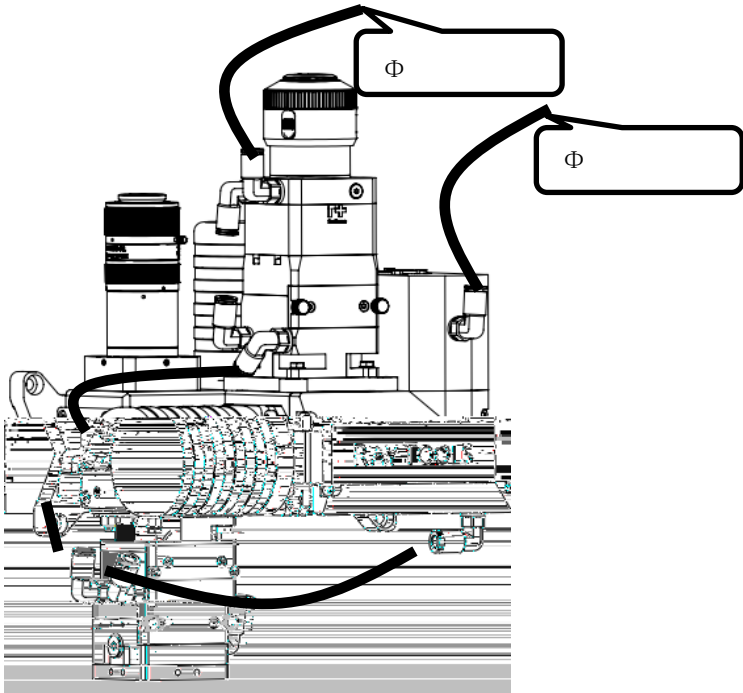




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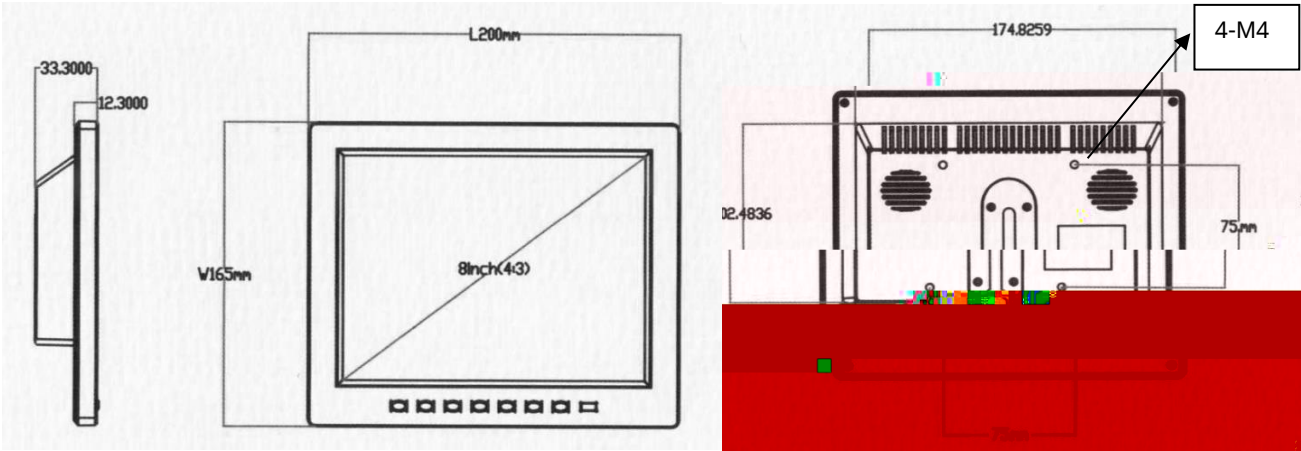
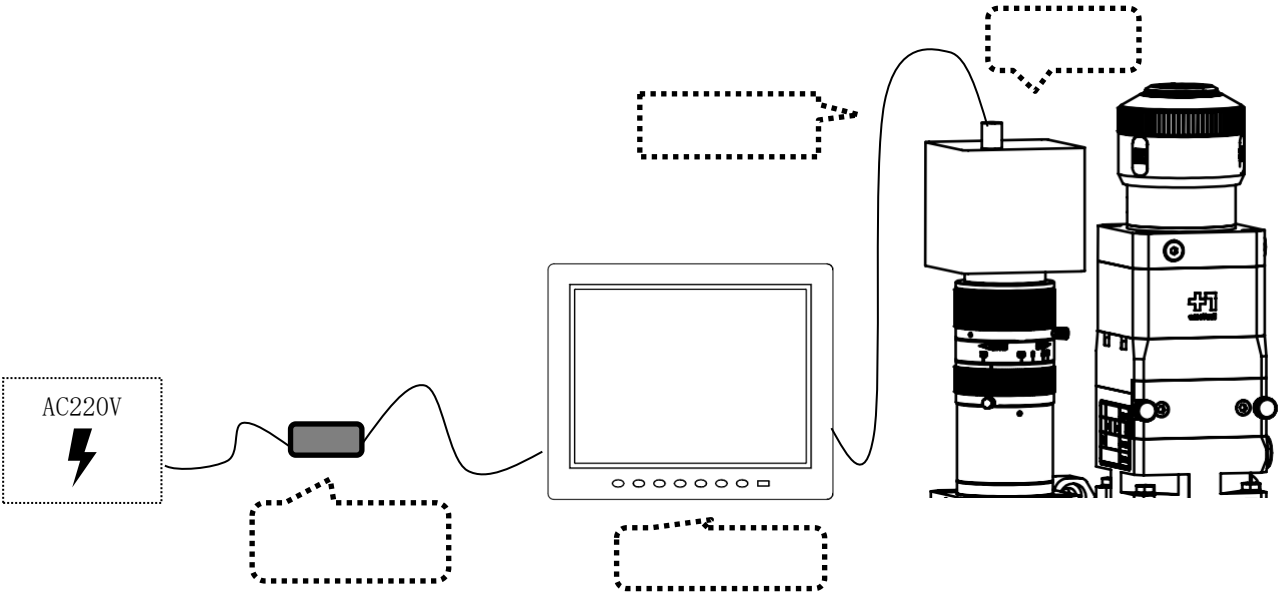


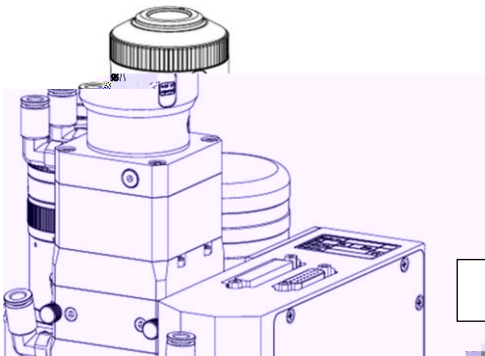




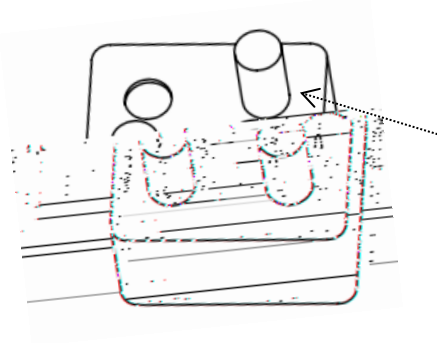
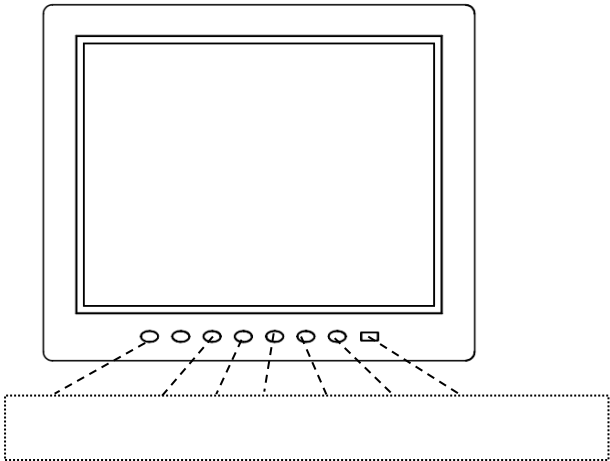
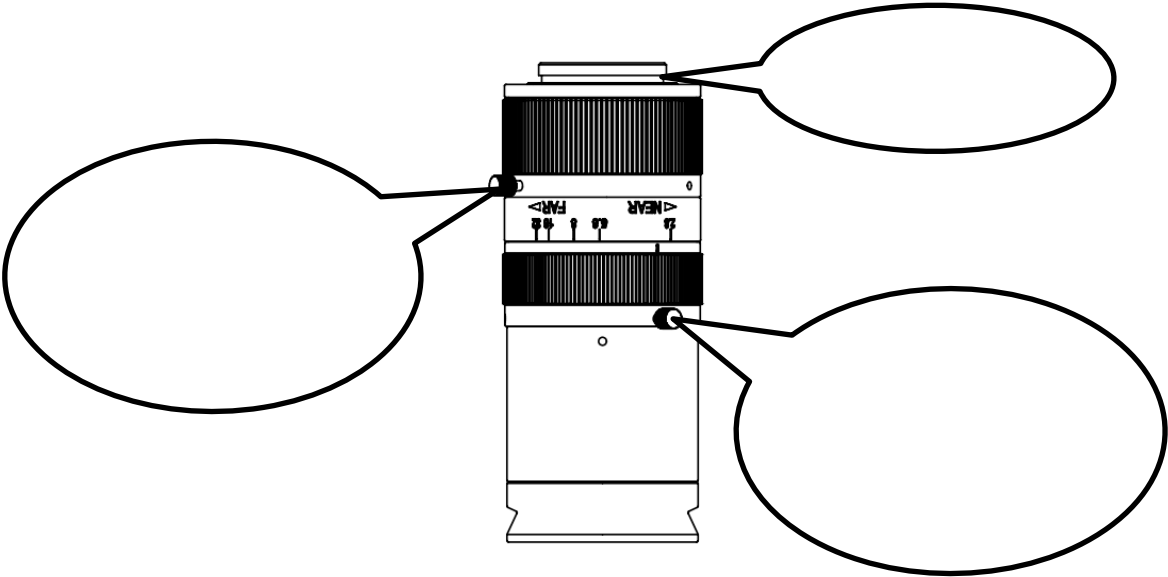
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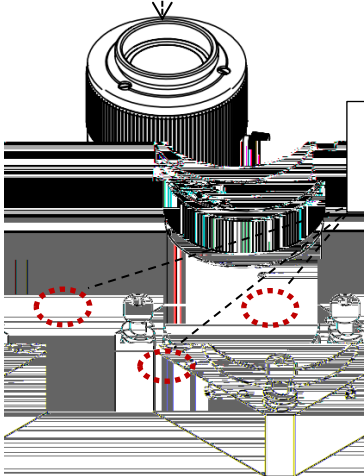
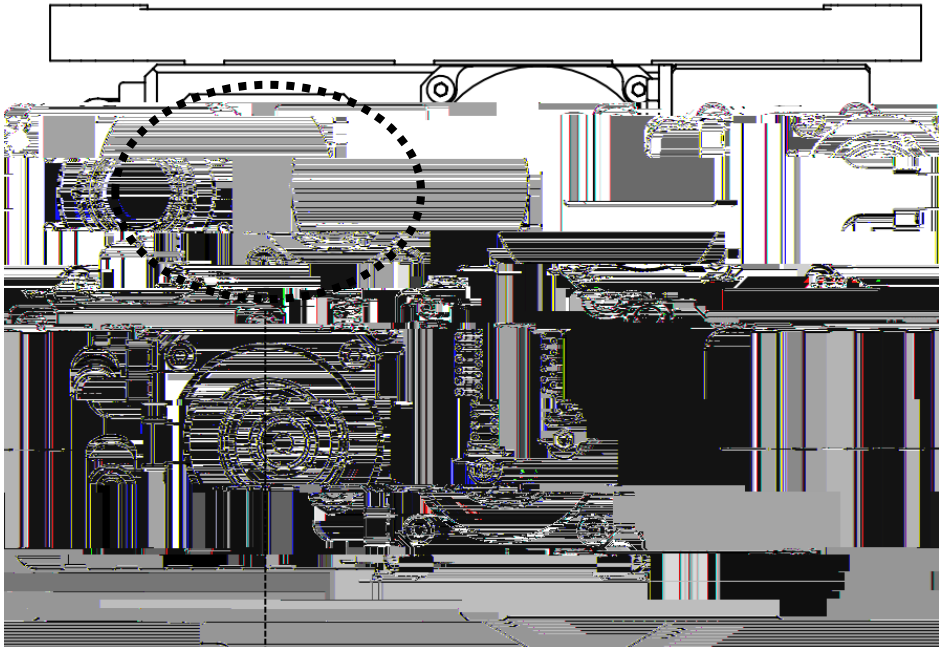


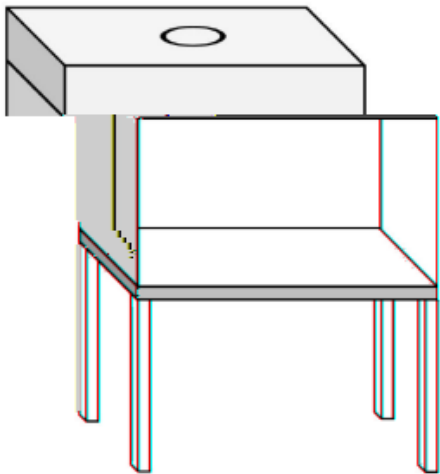




			(65 °C)
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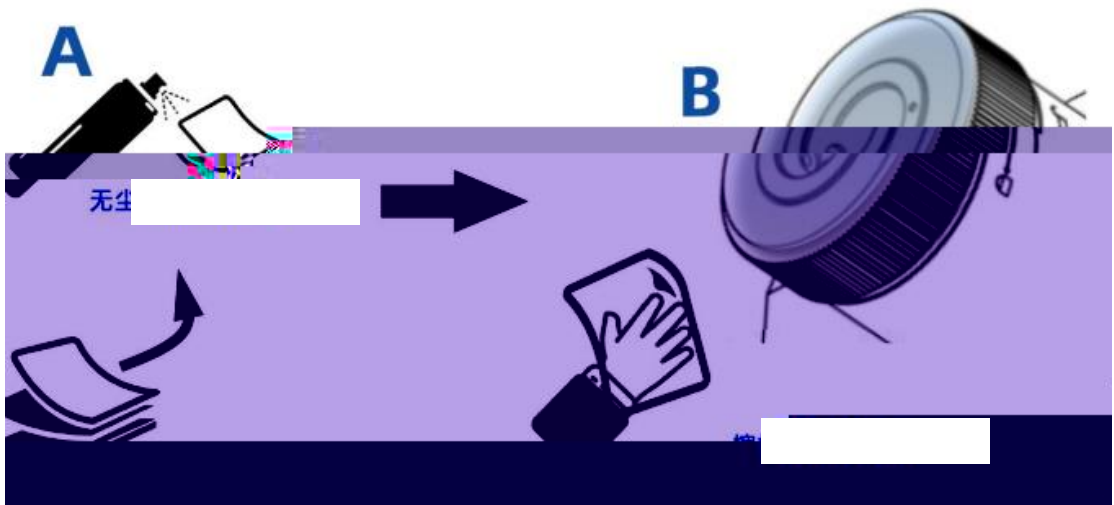


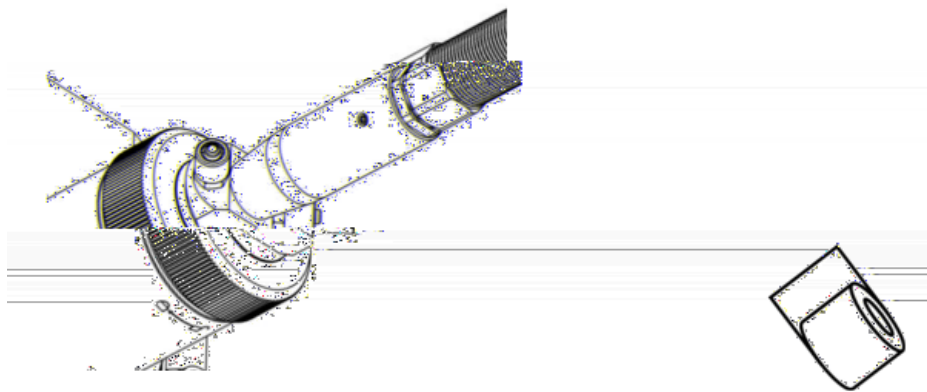
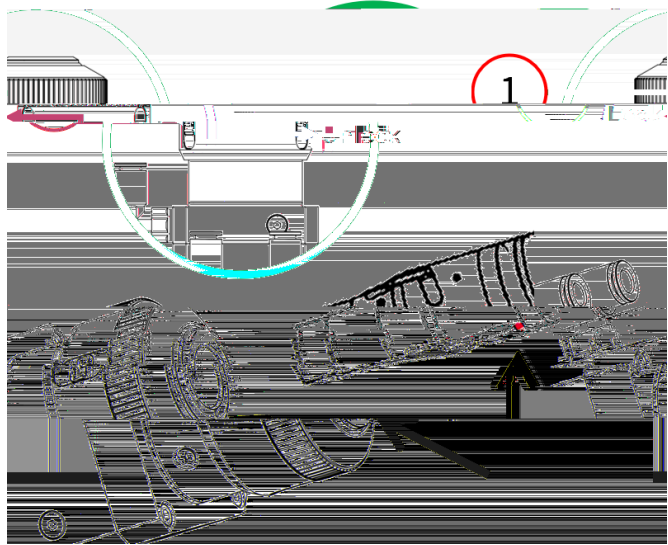


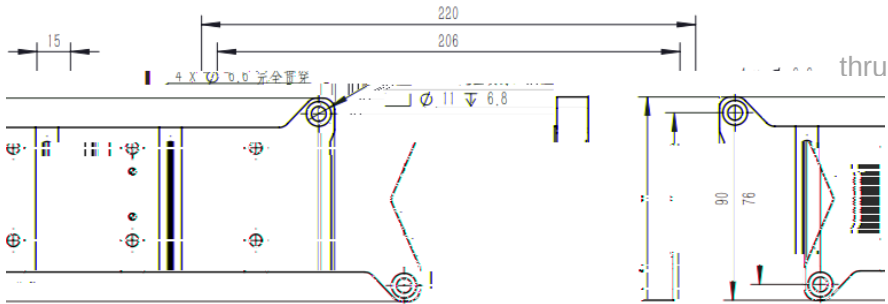


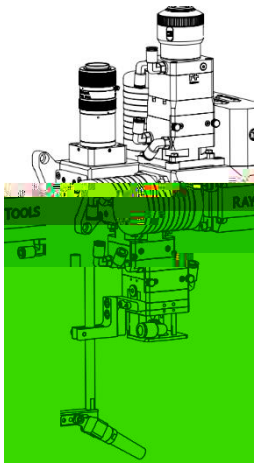
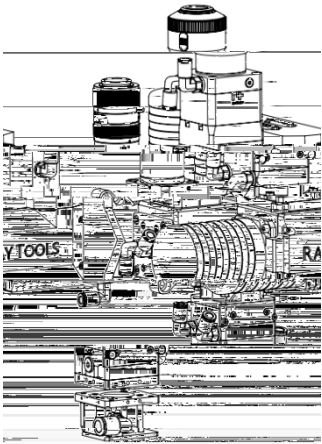
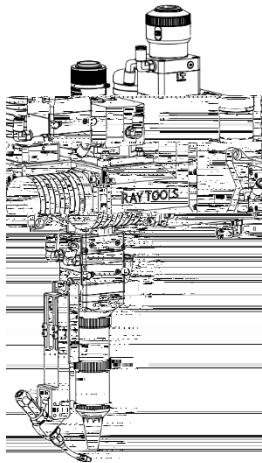
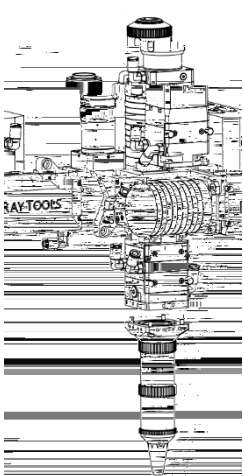
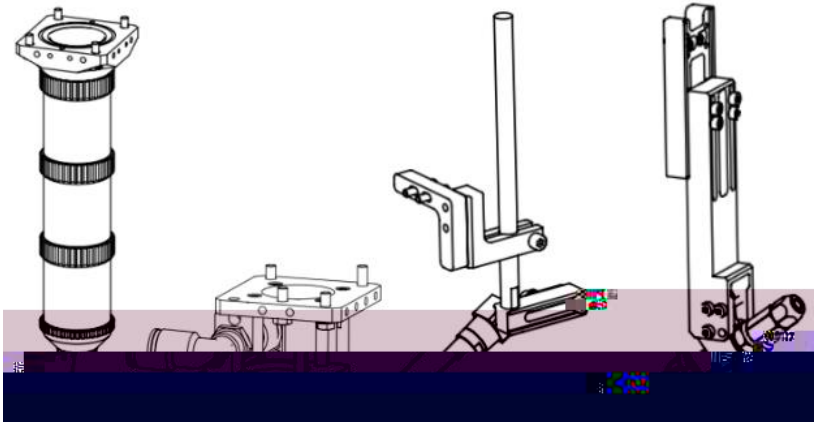
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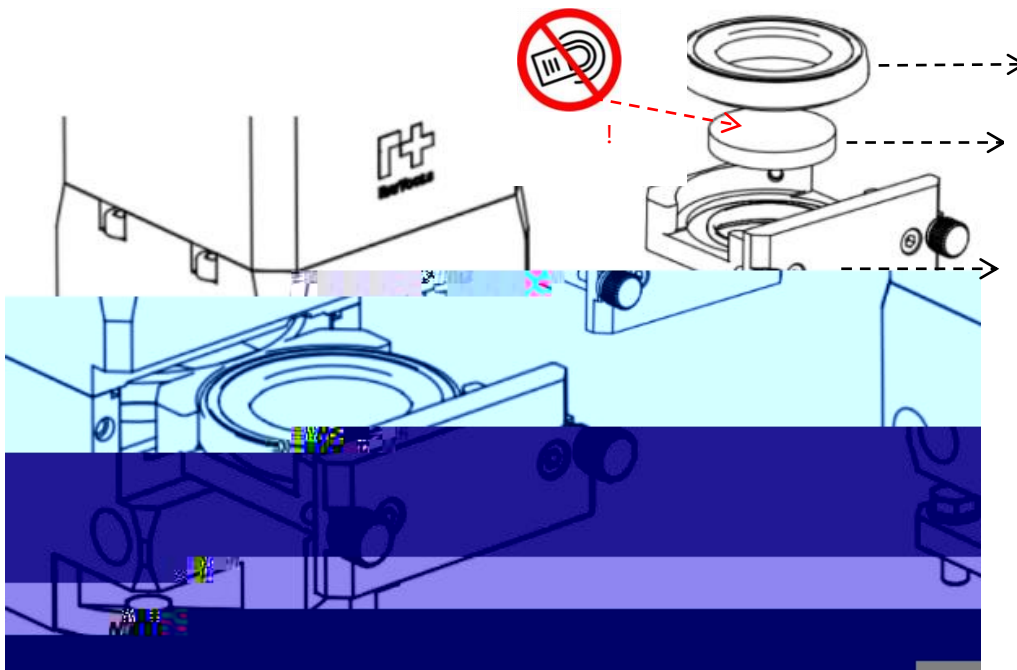


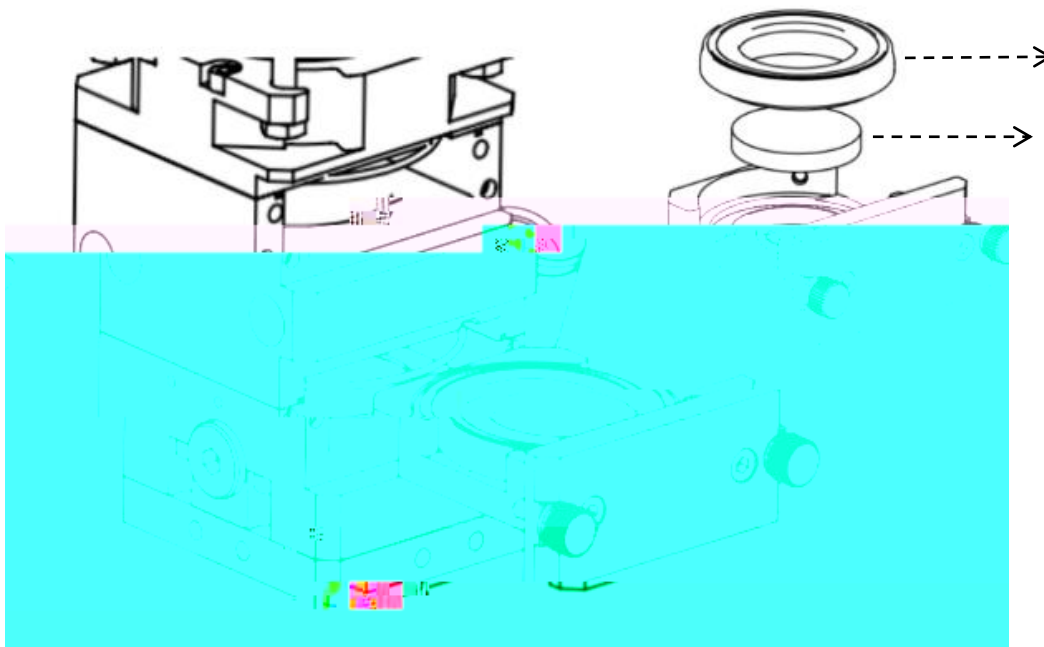


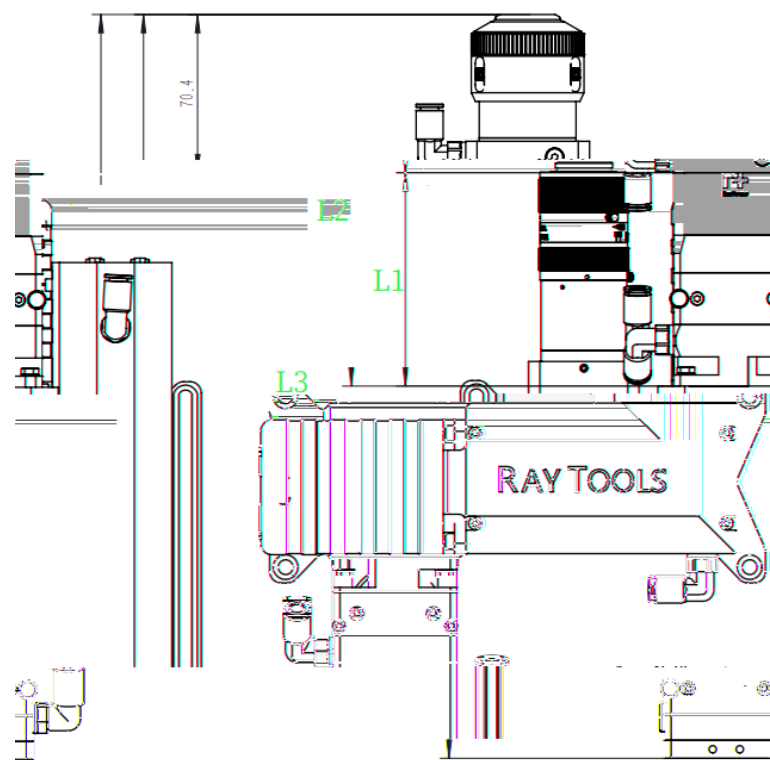


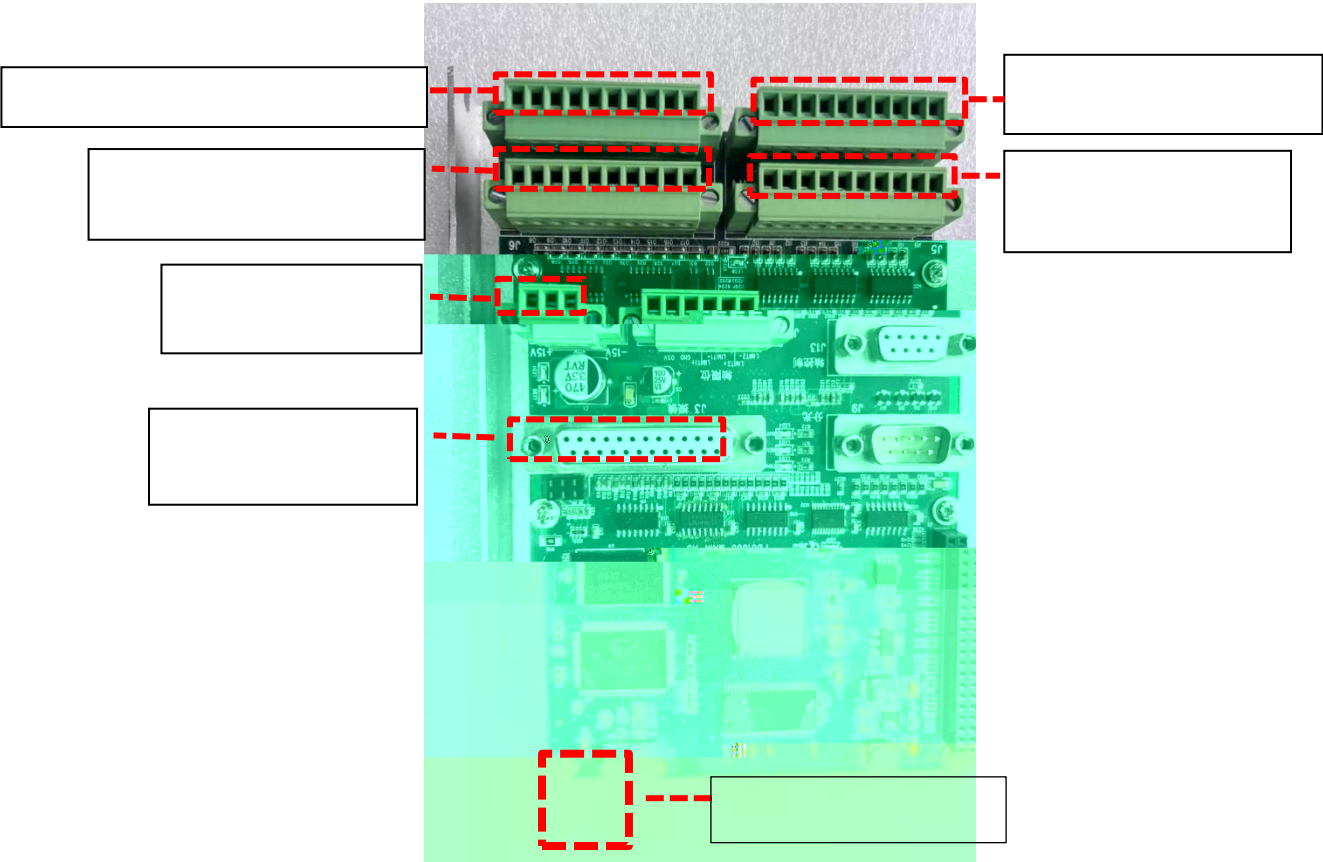




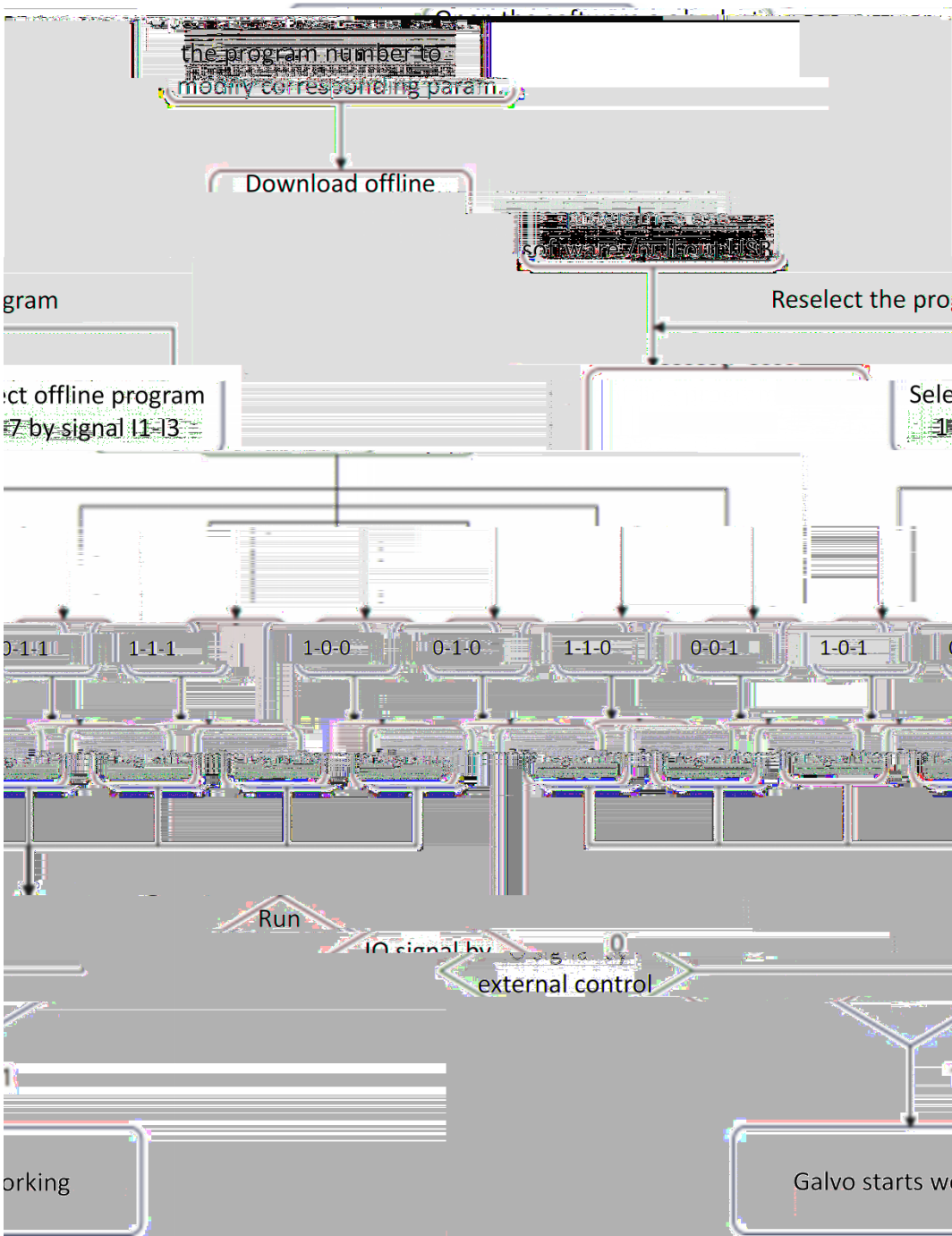


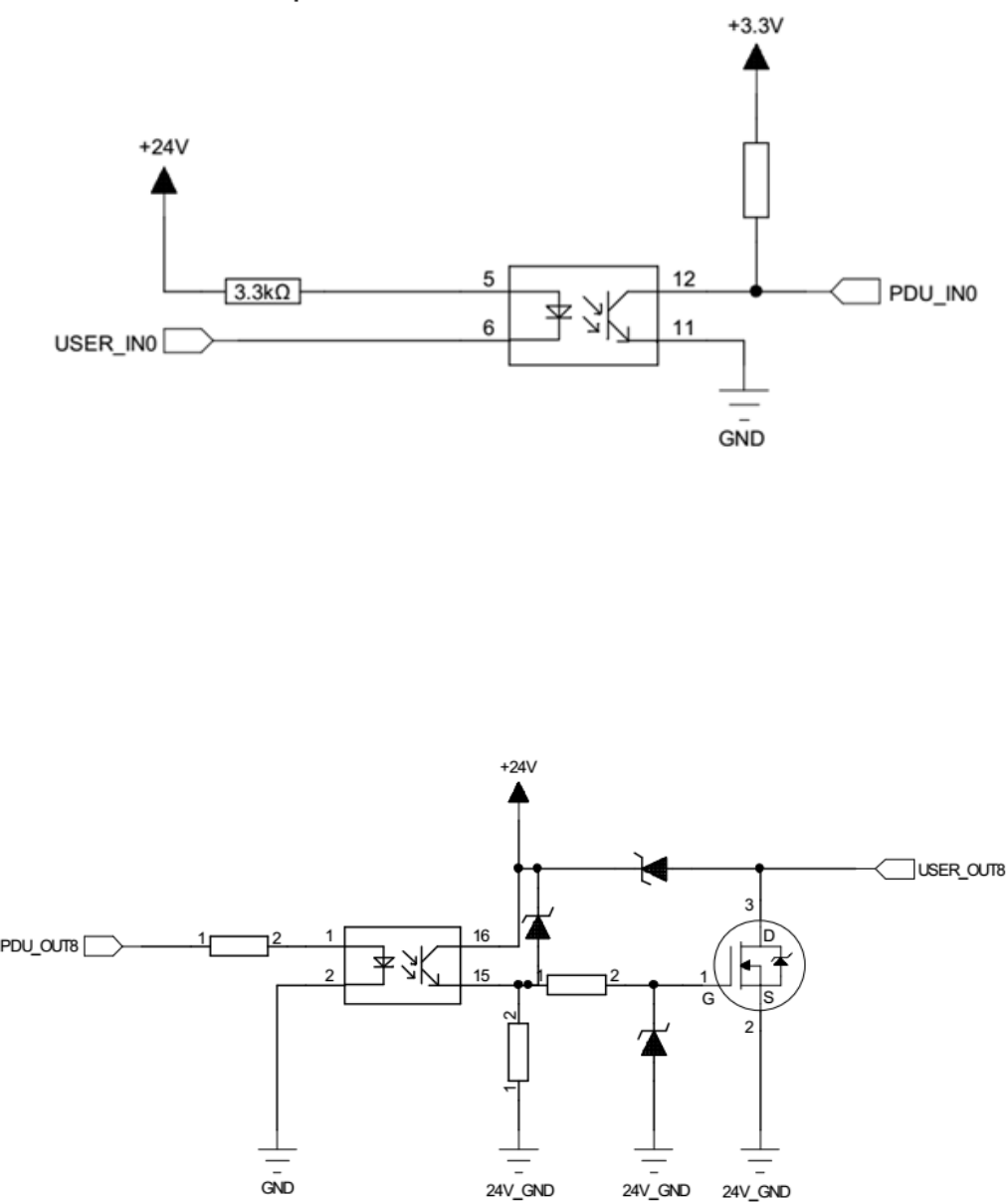


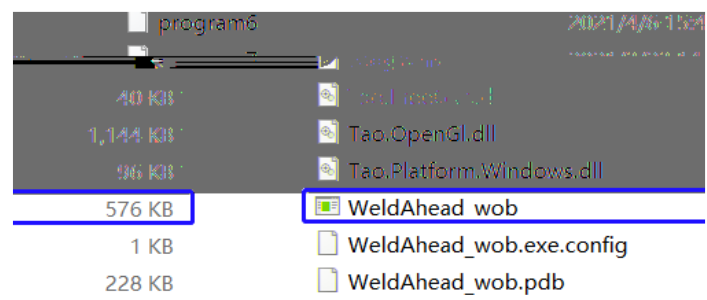




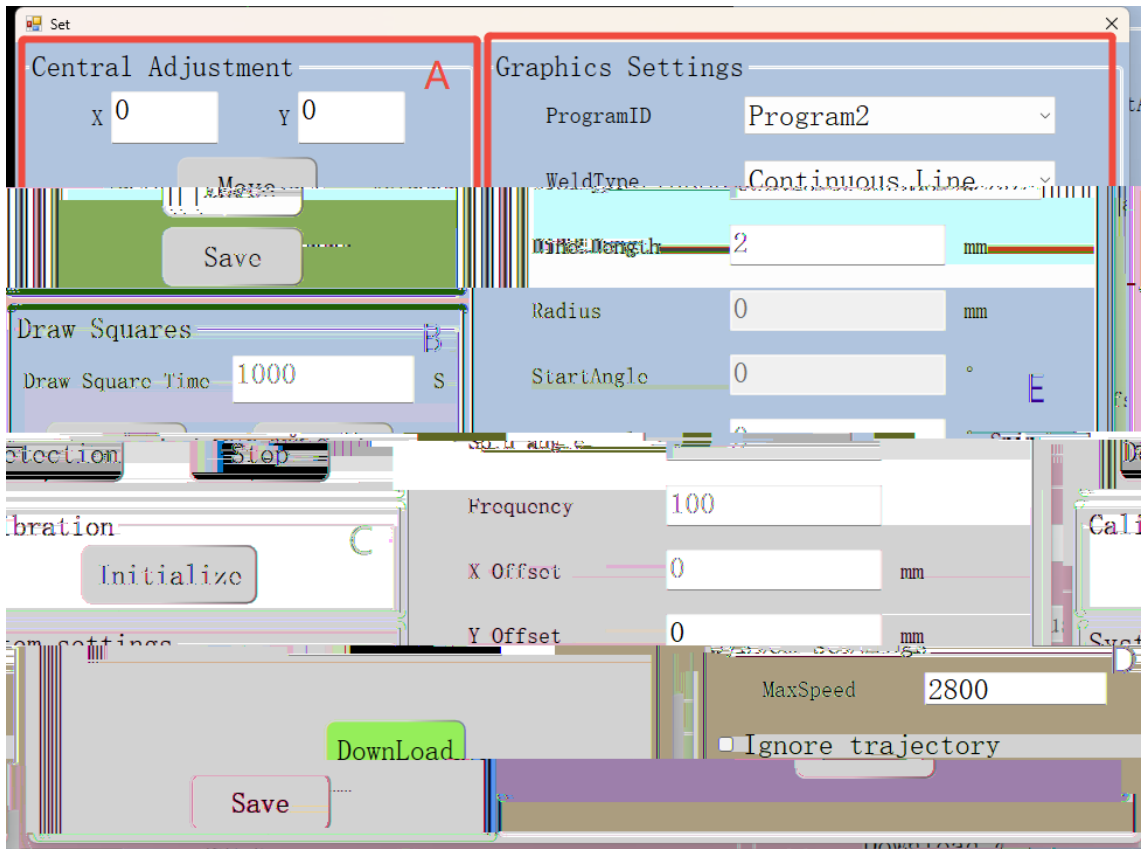
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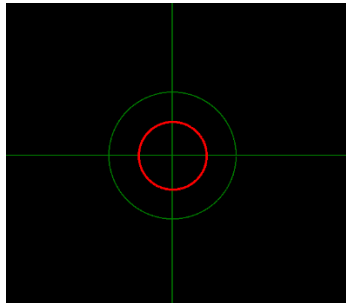


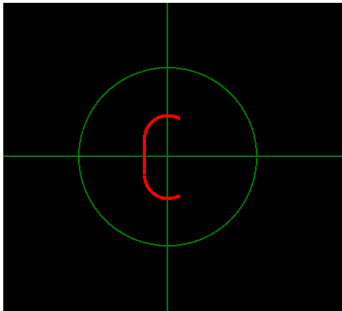












Graphics Settings

ProgramID

Program2

WeldType

Continuous C-type

Line Length

3

mm

Radius

2

mm

StartAngle

60

°

Spin angle

0

°

Frequency

66

X Offset

0

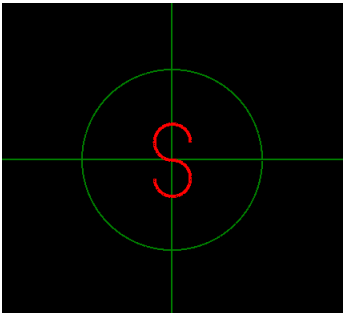
mm

Y Offset

0

mm

DownLoad



Graphics Settings

ProgramID

Program2

is S-type

WeldType

Continuou

mm

Line Length

0

mm

mm

Radius

2

mm

°

StartAngle

60

°

angle

0

°

Spin

Frequency

66

X Offset

0

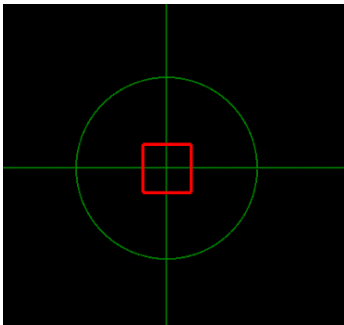
mm

Y Offset

0

mm

DownLoad



Graphics Settings

ProgramID

Program2

length

3

mm

radius

0

mm

angle

0

°

start angle

0

°

spin angle

0

°

frequency

5

X Offset

0

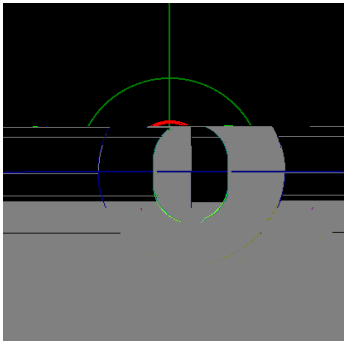
mm

Y Offset

0

mm

Download



Graphics Settings

ProgramID

Program2

length

2

mm

radius

3

mm

angle

0

°

start angle

0

°

spin angle

0

°

frequency

5

X Offset

0

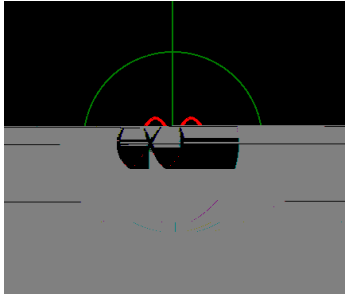
mm

Y Offset

0

mm

Download



Graphics Settings

ProgramID

Program2

WeldType

Continuous 8-type

Line Length

0

mm

Radius

3

mm

StartAngle

0

°

Spin angle

0

°

Frequency

40

X Offset

0

mm

Y Offset

0

mm

Download

1.
2.
3.
4.
5.