

Technical drawing of a roof plan. The drawing shows a rectangular area with a width of 61,3 and a depth of 40,0. The dimensions are indicated by arrows and numbers. The drawing is a top-down view of a roof, showing the layout of the roof structure.

Technical drawing of a mechanical part, likely a flange or a similar component. The drawing shows a cross-section with a central hole and a larger outer hole. The dimensions are given as follows:

- Outer diameter: $\varnothing 62,7$
- Inner diameter: $\varnothing 40,9$

A note on the right side of the drawing states: "This subject harmful reception is not cause for reference".

Technical drawing of a mechanical part, likely a shaft or pin, showing a cross-section with a diameter of 40.9. The drawing includes a curved line representing a profile and a dimension line with an arrow pointing to the diameter.

FC ID: T57-006RF

MADE IN A Rules. any direct

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part 15 of the two conditions: (1) the
(2) must use un

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Technical drawing of a mechanical part, likely a flange or a similar component. The drawing shows a cross-section with a central hole and a larger outer diameter. The dimensions are indicated as follows:

- Outer diameter: $\varnothing 62,7$
- Inner diameter: $\varnothing 40,9$

A warning label is present on the right side of the drawing, which reads:

Warning
This subject device
is not cause
harmful operation
to receiver

This device complies with part 15 of the FCC Rules. Operation is
 subject to the following two conditions: (1) this device may not cause
 harmful interference, and (2) this device must accept any interference
 received, including interference from authorized radio frequency devices.

Ø62,7
 Ø40,9

FCC ID: TZJL206RF
 MADE IN CHINA