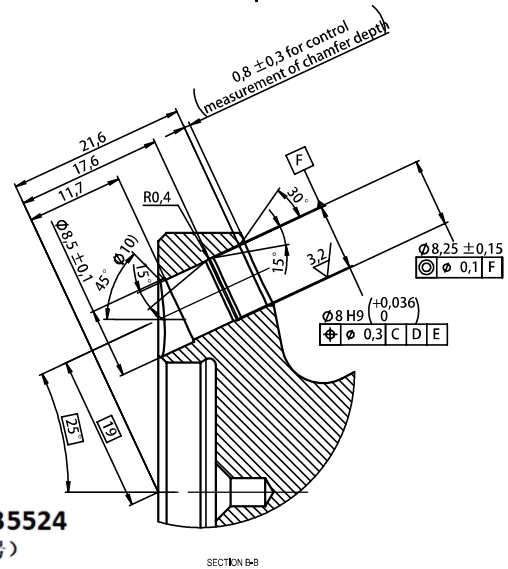
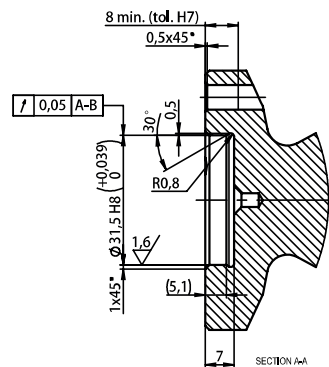
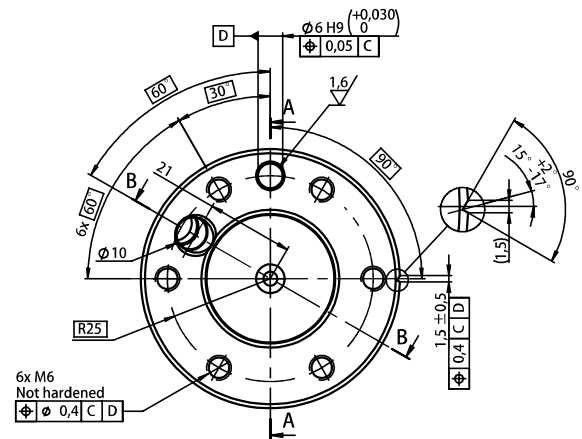


Technical drawing of a mechanical part with dimensions and tolerances. The part is a cylindrical component with a diameter of  $\varnothing 63 \text{ h8} (+0,046)$  and a length of 10. The drawing shows a cross-section with a 65° angle and a 1x45° chamfer. Tolerances are specified for various features:

- Feature A-B:  $f$  0,07 (parallelism),  $\square$  0,03 (squareness)
- Feature C:  $f$  0,05 (parallelism)
- Feature E:  $f$  0,05 (parallelism)

Other dimensions include a 2,5/1,6 ratio and a 1x45° chamfer.



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For fastening of gripper tool flange to Robot tool flange every one of the screw holes for 6 screws, quality class 12.9 shall be used. Min. 10 mm used thread length.

