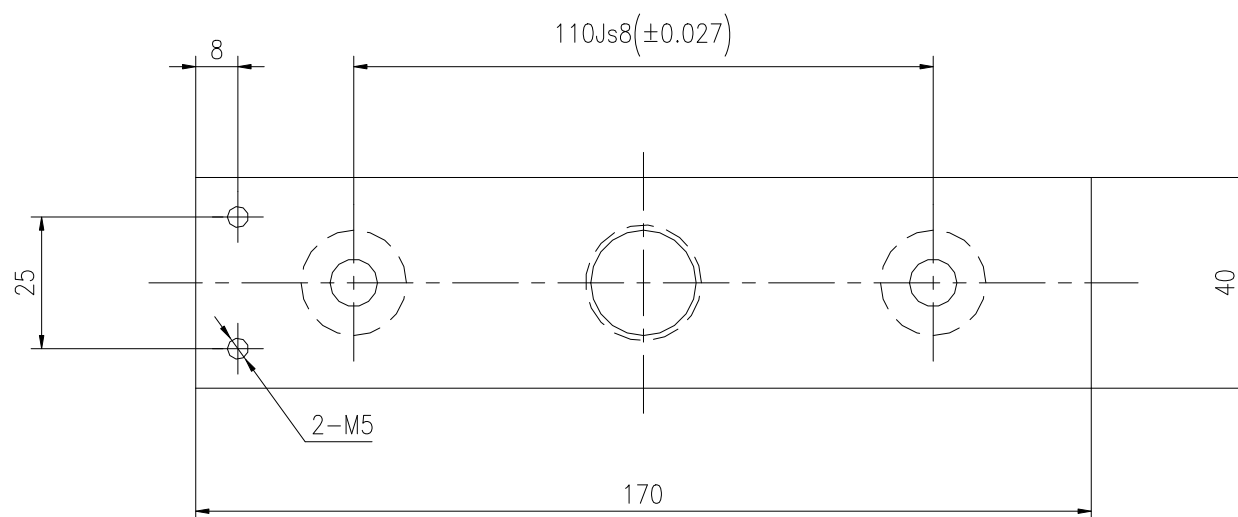
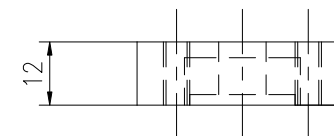


Technical drawing of a shaft assembly. The shaft has a diameter of $\phi 22D9^{(+0.117)}_{(+0.065)}$ and a length of 1.6. It features a central hole with a diameter of $\phi 20$ and a depth of 0.3. The shaft is supported by two bearings, each with a bore diameter of $2-\phi 9$ and a length of 0.3. The bearings are mounted on a base with a diameter of $2-\phi 20D9^{(+0.117)}_{(+0.065)}$ and a length of 1.6. The shaft is secured with a nut and washer on the right end.



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