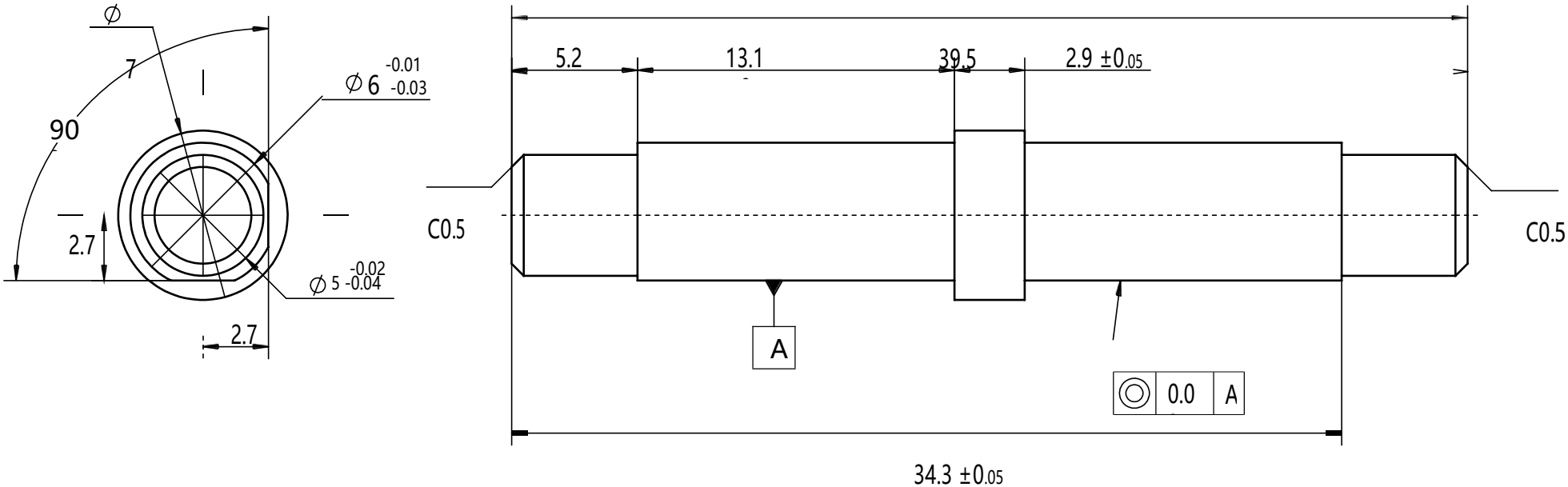



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- technical requirement:
- 1 . To deburr, the sharp angle is too blunt;
 - 2 . No note of the chamfer C0.2;
 - 3 . Drawing for all hole position tolerance dimensions $\pm 0.1\text{mm}$;
 - 4 . Reference to 3D drawing for unannotated dimension;
 - 5 . The surface to prevent scraping, bumping, crushing, deformation and other bad.

				The linear tolerance is GB / T1804-m; the shape tolerance is GB / T1184-K							desi gn	Wang Enda	2024/3/27	Jie Xinhua Technology Co., LTD				mat erial	SUS304
				Linear basic ruler, pole of inch section, limit deviation	> 6~30	> 30~120	> 120~400	> 400~1000	> 1000~2000	> 2000~4000	examin e and verify							type	JXHSV05P
					±0.2	±0.3	±0.5	±0.8	±1.2	±2									

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					Straight degree peace	0.05	10~30	30~100	100~300	300~100	1000~30																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
					The surface degree is not noted Toleran ce value		0.1	0.2	0.4	0	0.6				0.8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								