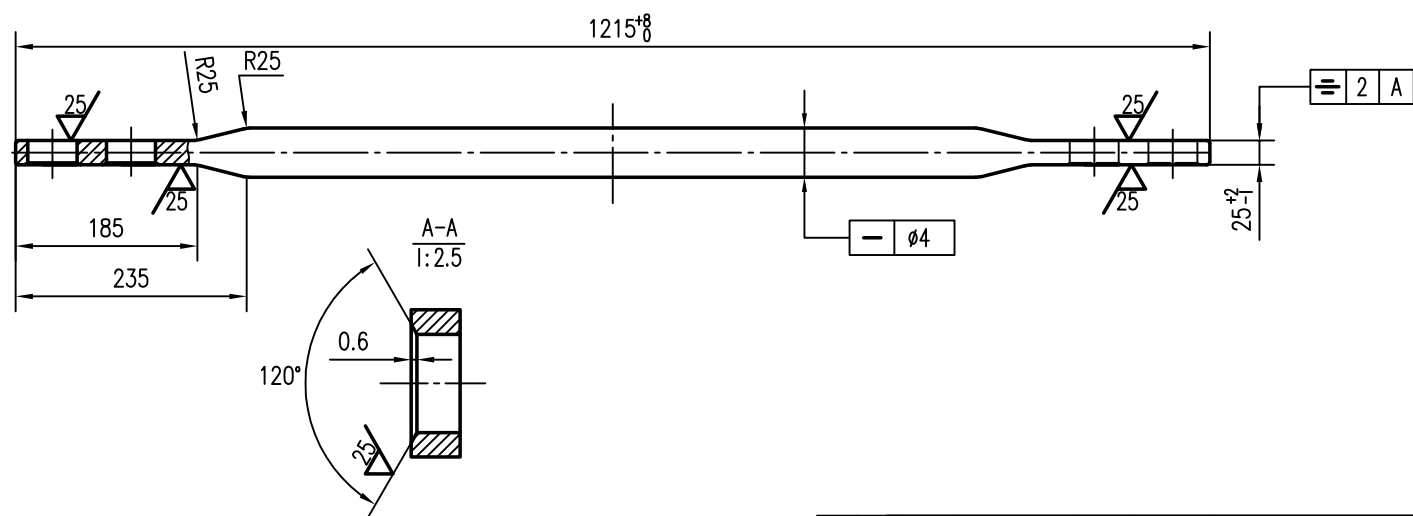


Technical drawing of a mechanical part, likely a shaft or rod, showing dimensions and tolerances. The part has a central section with a diameter of 50 mm and a length of 980 mm. The ends are flared out with a radius of R37.5. The drawing includes various dimension lines and tolerances, such as 4x50+0.07/0, 12.5, 80±0.5, 10.5min, 75+3.0/-1.3, and 980±2. A feature control frame is present at the bottom right.

[illegible]