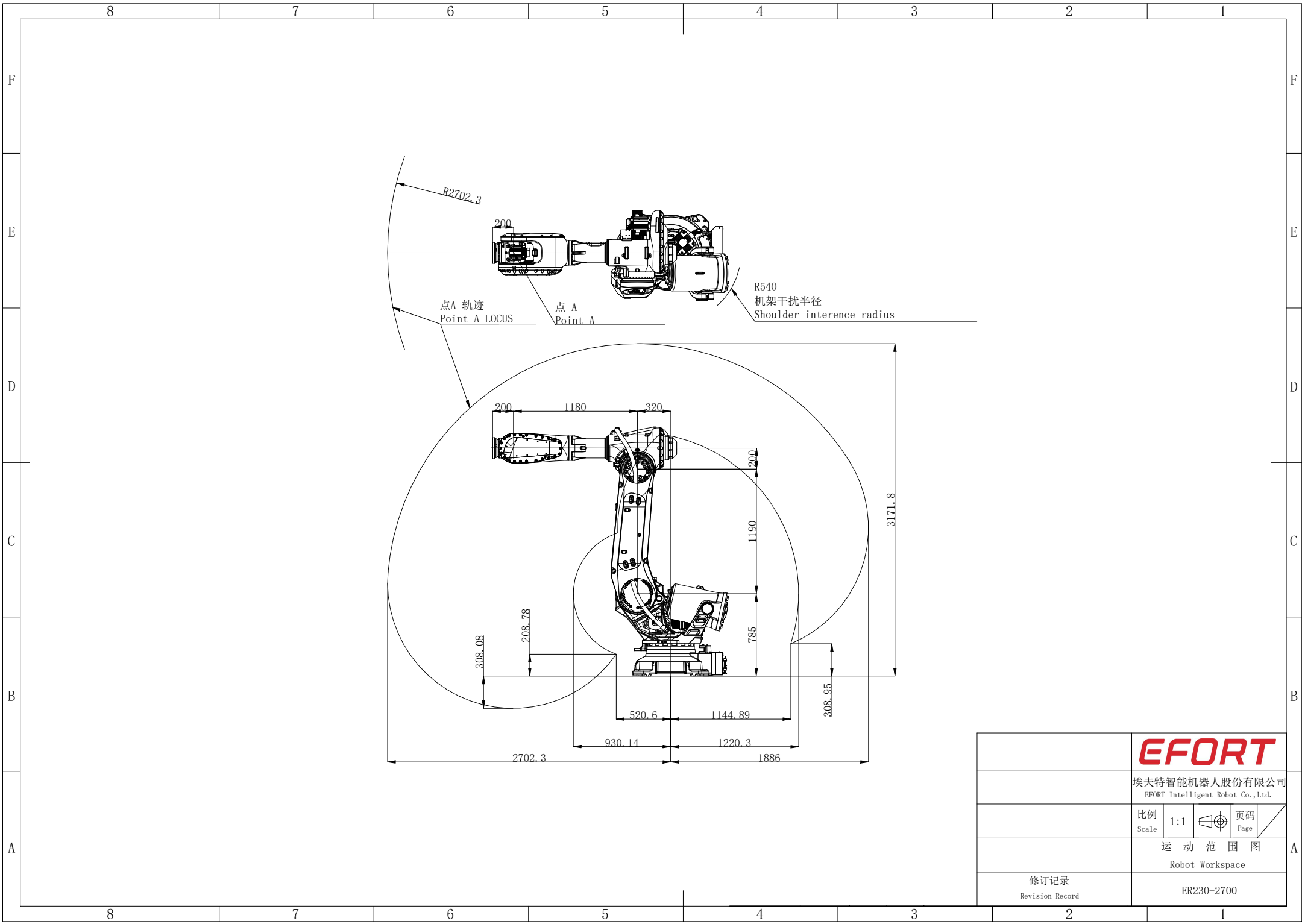




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Technical drawing of a circular mechanical part, showing a top view and a side view (B-B).

Top View Dimensions:

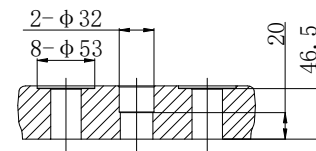
- Overall width: 780
- Overall height: 780
- Inner width: 735
- Inner height: 735
- Radius of outer corner: 130
- Radius of inner corner: 65
- Angle of outer corner: 45°
- Distance from center to outer edge: 305
- Distance from center to inner edge: 305
- Distance from center to outer edge (horizontal): 60
- Distance from center to inner edge (horizontal): 264
- Distance from center to outer edge (vertical): 60
- Distance from center to inner edge (vertical): 264

Top View Features:

- 8×M20 通 Through (8x M20 Through)
- 8×φ28 通 Through (8x φ28 Through)
- 2-φ30H7 通 Through (2-φ30H7 Through)
- Surface texture symbols: $\sqrt{0.3}$ C and $\sqrt{0.1}$ C

Side View (B-B) Dimensions:

- Overall width: 49
- Overall height: 30
- Angle: 135°



Technical drawing of a 12V240ZL diesel engine cylinder head, showing a cross-section (A-A) and a top view.

Cross-section (A-A):

- Cylinder bore diameter: $\phi 200\ h6$
- Cylinder bore depth: $\phi 100\ H7$
- Flange thickness: 8
- Section line: A-A

Top View:

- Overall diameter: 286.2
- Central bore diameter: $\phi 160$
- Flange diameter: 215.2
- Flange hole diameter: $\phi 12\ H7$ (Depth 8)
- Flange hole depth: 8
- Flange hole diameter tolerance: $\phi 0.04\ A$
- Flange hole diameter tolerance: $\phi 0.3\ A$
- Flange hole depth tolerance: 11-M12 deep 19 (Depth 19)

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