

P点の動作範囲

170°

170°

170°

187.7

65

57

51

J4

J6

±360° ±190°

P点

R241.34

R634.88

Technical drawing of a shaft with a cross-section. The drawing includes the following dimensions and tolerances:

- Top dimension: $\Phi 40h8$ with a tolerance of $\begin{smallmatrix} 0 \\ -0.039 \end{smallmatrix}$.
- Bottom dimension: $\Phi 20H7$ with a tolerance of $\begin{smallmatrix} +0.021 \\ 0 \end{smallmatrix}$.
- Right side dimension: $\Phi 5H7$ with a tolerance of $\begin{smallmatrix} +0.012 \\ 0 \end{smallmatrix}$.
- Internal features: 4-M5 深8 (4-M5 8mm deep) and (P.C.D.31.5).
- Other labels: 深6 (6mm deep) and 深7 (7mm deep).

Technical drawing of a circular plate with the following dimensions and features:

- Overall diameter: 200
- Inner diameter: 160
- Outer diameter of mounting holes: $2-\Phi 6H7$ (基準穴)
- Mounting hole diameter: 66 ± 0.05
- Mounting hole position: $R20$
- Mounting hole quantity and type: $4-\Phi 12$ 穴 (M10取付用)
- Overall height: 184 ± 0.05
- Mounting hole height: 100