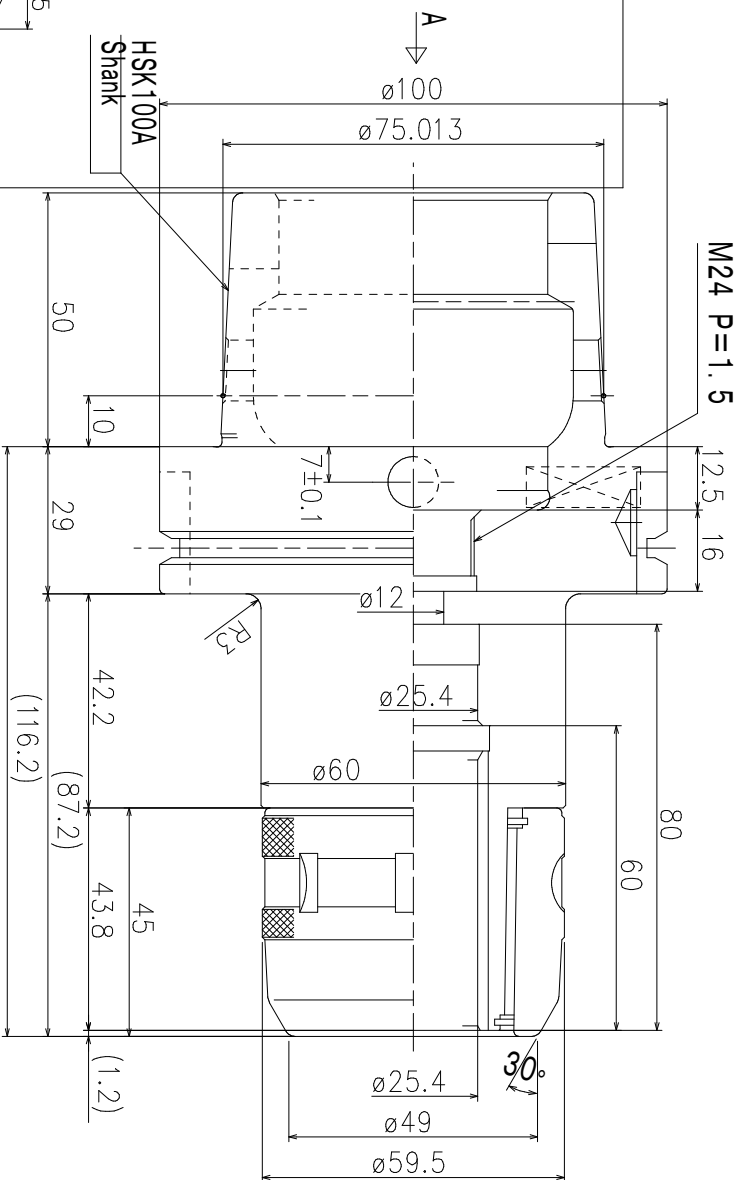




VIEW A
S=1:2

Hole for Balancing

Technical drawing of a balancing hole for a rotor. The drawing shows a cross-section of a hole with a diameter of 10 mm, a depth of 4.6 mm, and a total width of 44 mm. The hole is surrounded by a 31.5 mm wide ring. The hole is located 31.5 mm from the center of the ring. The hole is labeled 'Hole for Balancing'.

Hole for Balancing



KIND	TITLE	CUSTOMER	
C15L-2B	MULTI LOCK	MILLING CHUCK	
MACHINE MODEL	CODE NO.	DESIGNED	CHECKED
	HSK100A-C1-115-IDU	S. CHIKAMURA	APPROVED
SCALE 1:1(1:2)		DIR-NAME	MCA1
DATE 2022.08.02	NIKKEN KOSAKI	SHO WORKS, L.TD.	MCA16-26019/0