



- A = Bearing.
- M = Measuring point for operating temperature.
- K = Required mating dimensions.
- H1 = 2 screws in clamping ring.
Tightening torque: $0.6 \pm 0.1 \text{ Nm}$, width A/F: 1.5
- H2 = Reference mark position $\pm 10^\circ$
- H3 = JAE connector 15-pin
- H4 = Compensation of mounting tolerance and thermal expansion no dynamic motion permitted.
- ↻ = Direction of shaft rotation for output signals as per the interface description.

0GB,0GA	68A	60A
WELLA1	KUPPA1	FOKAA1

			ID number:	
			Change No.	C183986-5
			Phase:	Serial production
			Tolerances as per ISO 8015	
			General Tolerances ISO 2768:1989-mH $\leq 6 \text{ mm} \pm 0.2$	
			ERN 11xx	
			Mating Dimensions	

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