



- A = Bearing.
- M = Measuring point for operating temperature.
- H1 = e.g. 4x screw, M8x25mm, ISO 4762-8.8-MKL, Width A/F 6, Tightening torque 12 Nm, 4x washer ISO 7092-3-200HSV-A2
- H2 = 1xCable gland, EN 62444, Width across flats 24mm, Tightening torque 9 ± 0.45 Nm, Cable Dia. 8 to 11mm
- H3 = 4x screw, M5, ISO 4762-8.8, Width A/F 4, Tightening torque 3 ± 0.15 Nm,
- H4 = Vibration measuring point.
- = Direction of shaft rotation for output signals as per the interface description.

OKA	88B	7TK06
WELLA1	FLANA1	ANELA1

Original drawing		Scale		Format		ROD 1900		Mating Dimensions		ID number:	
1/1		A2								C183986-50	
										Serial production	
										Tolerances as per ISO 8015	
										General Tolerances ISO 2768:1989-mH ± 0.2	
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