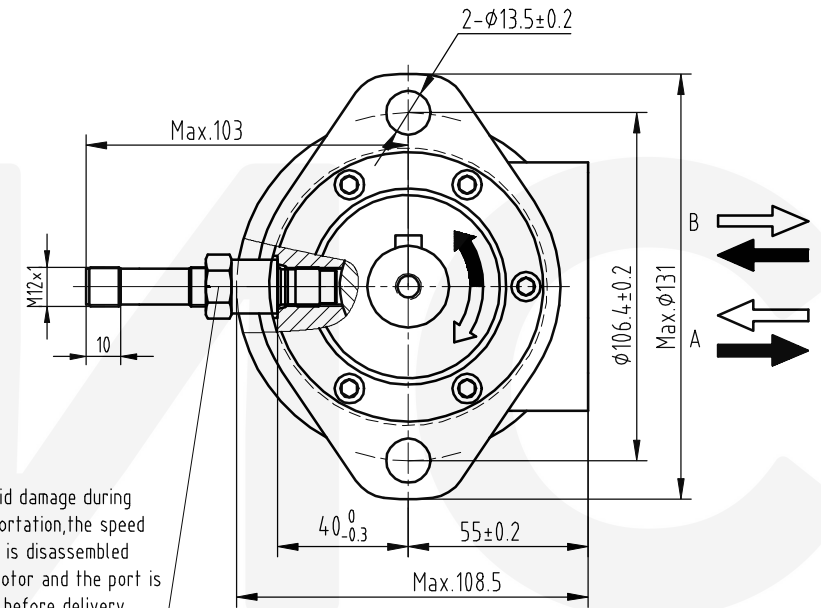
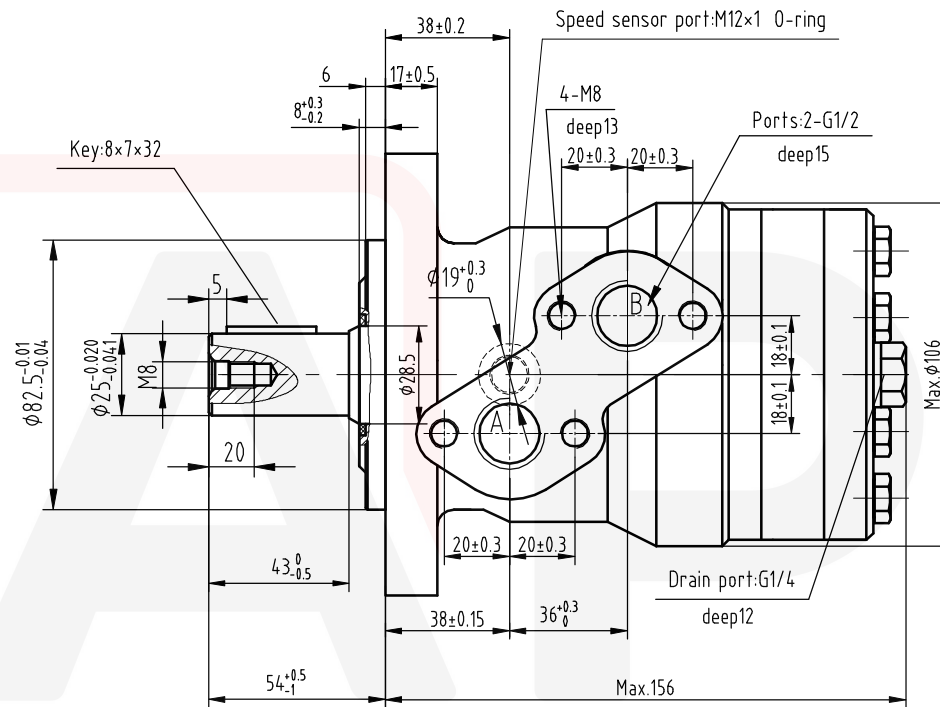
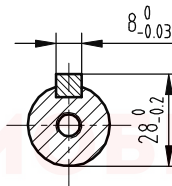


Standard Rotation
Viewed from Shaft End

Port A Pressurized-CW
Port B Pressurized-CCW

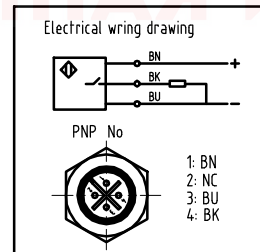


To avoid damage during transportation, the speed sensor is disassembled from motor and the port is plugged before delivery



Technical Data	
Supply voltage	10 ~ 30VDC
Rated sensing distance	0.3 ~ 2.5mm
Frequency range	0.5Hz ~ 20KHz
Output	Single-channel output
Output signal	PNP
Protection Circuit	Short circuit protection and reversed polarity protection
Operating temperature	-40°C ~ +100°C
Max.pressure sensor tip	350bar
Isolation strength	500VDC
Protection	IP67 IP69K
Max.torque	25Nm
Connection	M12 connector
Housing material	Stainless steel

Pulses per rev. 6



125	126.3	17.5	296	475	60	12.5	156
Type: xx	Displacement (ml/r)	Max.pressure (Mpa)	Max.torque (N.m)	Max.speed (r/min)	Max.Flow (L/min)	Max.Power (Kw)	L (mm)

Rev.	Description	Date	2023.12.9
		DESIGNED BY	JLK
		CHECK BY	HGJ

АРИС
ПРОМЫШЛЕННАЯ И МОБИЛЬНАЯ ГИДРАВЛИКА

DESCRIPTION

BMR-125P71AIIY10/S10

Do not try to interpret the technical drawing, please contact us if you are in any doubt about it.

REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED