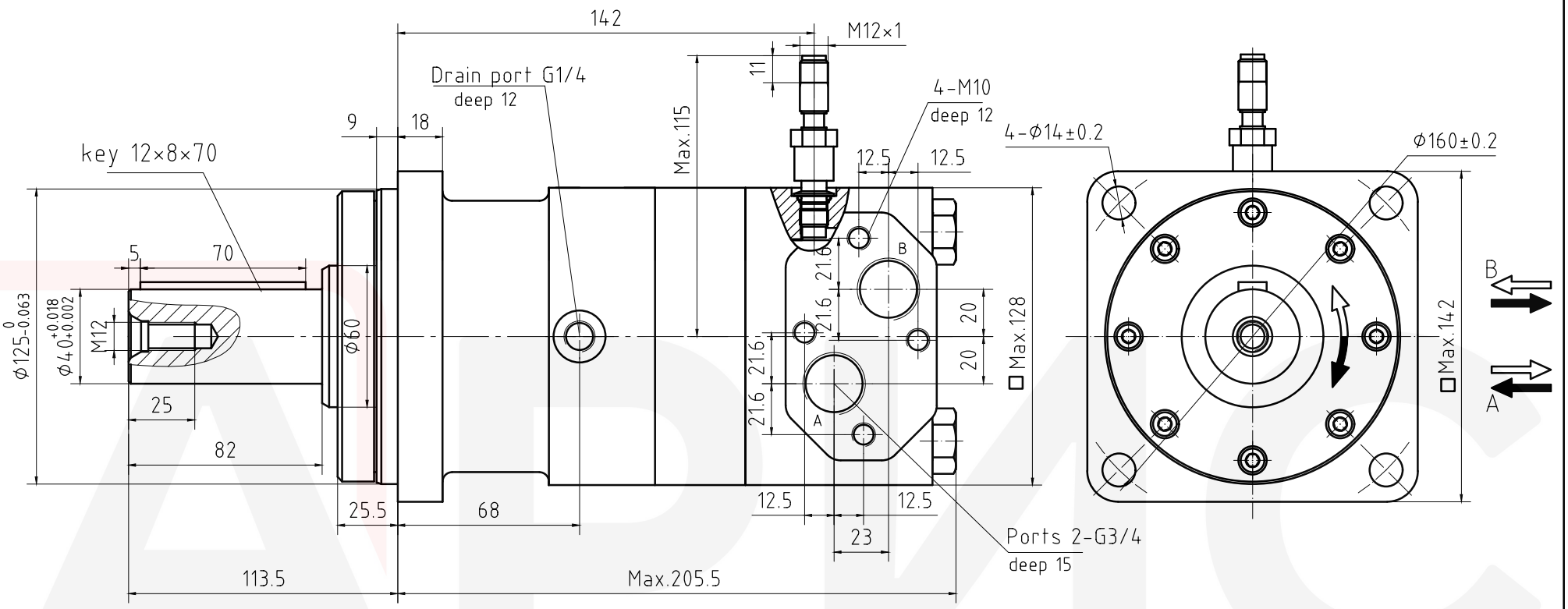
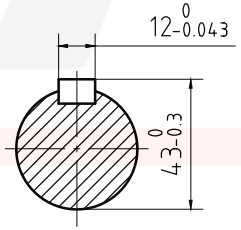
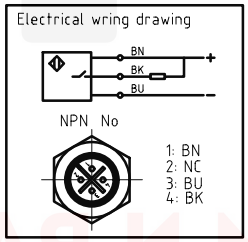
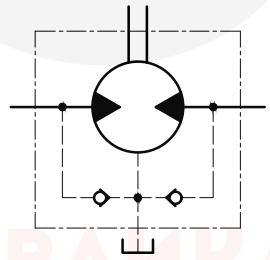






Displacement(ml/r)	158.8
Max.cont.Pressure drop(bar)	200
Max.cont.torque(N.m)	450
Max.cont.flow(L/min)	100
Max.speed(r/min)	625
Max.Output.Power(Kw)	20.1
Pulses per rev.	8



Speed Sensor Technical Data	
Supply voltage	10 ··· 30VDC
Frequency range	0.5Hz ···15KHz
Output	Single-channel output
Output singnal	NPN
Protection Circuit	Short circuit protection and reversed polarity protection
Operating temperature	-40°C ~ +100°C
Max.pressure sensor tip	350bar··
Lsolation strength	500VDC
Protection	IP67,IP69K
Torque range	20~25Nm
Connection	M12 connector
Housing material	Stainless steel

Rev.	Description	Date	2026/7/6
		DESIGNED BY	JBW
		CHECK BY	HGJ

АРИС
ПРОМЫШЛЕННАЯ И МОБИЛЬНАЯ ГИДРАВЛИКА

DESCRIPTION: BM4U-160P33A4Y/SN7

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

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