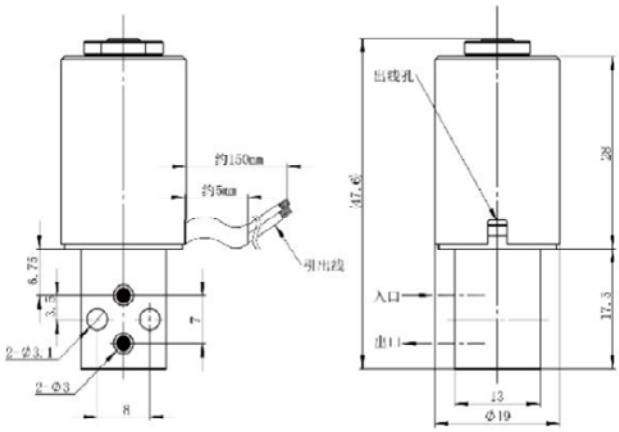
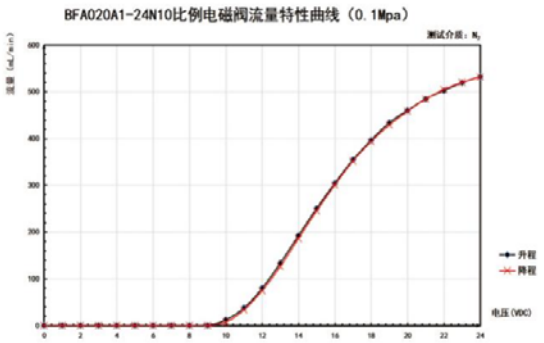
ZEMIC

PROPORTIONAL VALVE

BFA020A1-24N10







Technical Characteristics	
Interface	Countersunk base
Nominal diameter (mm)	0.20
Maximum working pressure(MPa)	1
Pressure resistance (MPa)	1
Hysteresis (FS)	≤15%
Working temp. (°C)	0~50
Storage temp. (°C)	-5～70
Internal leakage (ml/min)	≤0.1@1MPa
Filter screen	Entry,exit,20μm
Controlling method	1 current control 2 voltage control 3 PWM control
Working voltage(V)	DC 24
Maximum power (W)	2
Maximum working current(mA)	80
Working cycle	Constant
Electrical connection(mm)	300 lead wire (24AWG)
IP protection class	IP40
Gas Contect Material	
Name	Material
Valve body	Stainless steel, Brass,PPS,PTFE
Sealing	FKM

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There is no special declaration if any change in the specification. ZEMIC reserves the rights in the final interpretation and modification.