OD.15-X-17-Y-S0



## Solenoid operated valves pilot operated poppet type 2-way normally open Special cavity, 017-E

VEI-8A-09-NA

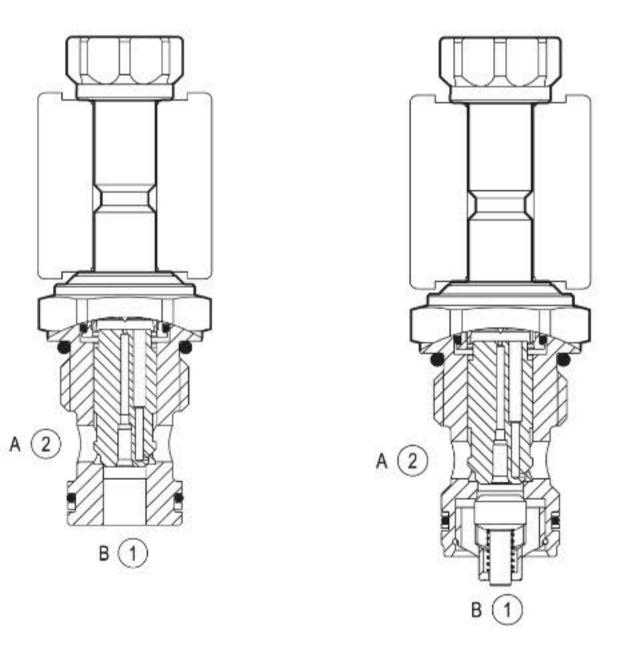
RE 18323-07

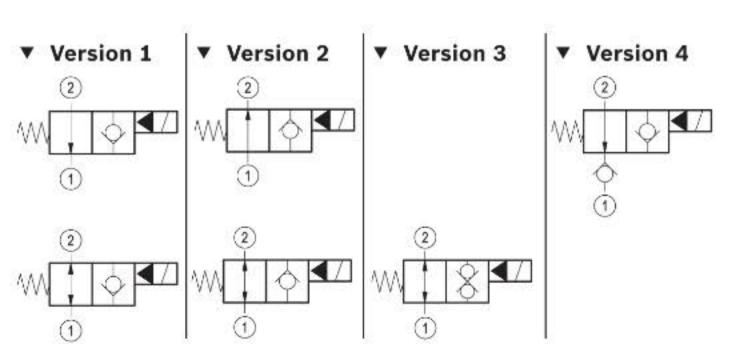
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## **Technical data**

General		
Weight		0.21 kg (0.46 lbs)
Installation orientation		Optional
Ambient temperature range		-30 to 60 °C (-22 to 140 °F)
Hydraulic		
Max. operating pressure		350 bar (5000 psi)
Max. proof pressure		420 bar (6000 psi)
Flow range		2 - 70 l/min (0.5 - 18 gpm)
Fatigue cycle life		1 million cycles at 350 bar
Max. internal leakage		20 drops/min.
Fluid temperature range		-20 to 80 °C (-4 to 176 °F)
Fluids: Mineral-based or viscosities of 20 to 380 i	경기생기 보기 없었다. 경기 있는 것은 것이 없었다. 나는 그 아르다	h lubricating properties at
Installation torque		54 - 66 Nm (40 - 49 ft-lbs)
Recommended degree of fluid contamination		Nominal value max. 10 μm (NAS 8) ISO 4406 19/17/14
MTTFd		150 years see RE 18350-51 except for codes market with *
Special cavity		017-E see 18325-75
Lines bodies and standard assemblies		Please refer to section "Hydaulic integrated circuit" or consult factory
Seal kit – version 1	code material no.	RG17E201052010 R934003562
Seal kit – version 2-3-4	code material no.	RG17E201053010 R934003563
Seal kit coil	code material no.	RG12A1PNBR7010 R934003958
Other technical data		See data sheet 18350-50
Electrical		
Type of voltage		DC voltage
Coil type		S8-356 see 18325-90
Supply voltage		See data sheet 18325-90
Nominal voltage		± 10%
Power consumption		20 W
Duty cycle coil		See characteristic curves %
Type of protection		See data sheet 18325-90
Note: Coils must be orde	ered separately	i.