

Option selector (solenoid actuated valves)

SXE★★7★-★★★-★-★★★

Valve function	Substitute
5/2 solenoid/solenoid, bistable valve	05
5/2 solenoid/solenoid, bistable valve with side 14 priority	15
5/2 solenoid/spring, monostable valve	95
5/3 - APB	96
5/3 - COE	97
5/3 - COP	98
ISO size	Substitute
ISO 1	3
ISO 2	4
ISO 3	5
Solenoid position	Substitute
End solenoid actuated valves	A
CNOMO solenoid actuated valves	Z
Integrated flow control	Substitute
Without flow regulator (double solenoid)	5
With flow regulator (double solenoid)	6
Without flow regulator (solenoid & spring)	7
With flow regulator (solenoid & spring)	8

Voltage code for valve with coil	Substitute
For voltage code see tables on page 2 and 4	
Valve without coil	Substitute
Remove dash (-)	K
Manual override	Substitute
Push and turn to lock (standard - End solenoid)	0
Push only	1
Operating pressure	Substitute
10 bar - end solenoid actuated valves	0
10 bar - CNOMO solenoid actuated valves	6
16 bar - CNOMO solenoid actuated valves	8
Pilot supply	Substitute
Internal (double solenoid or single solenoid/air spring)	0
Internal (single solenoid valve, mechanical spring)	1
External (double solenoid or single solenoid/air spring)	5
External (single solenoid valve, mechanical spring)	6

Note; Valves without coil - order coil separately according to voltage tables applicable for the solenoid pilot pressure 10 or 16 bar

Classic-Version

Option selector (solenoid actuated valves)

SXE★★7★-1★★-0★K

Valve function	Substitute
5/2 solenoid/solenoid, bistable valve	05
5/2 solenoid/spring, monostable valve	95
5/3 - APB	96
5/3 - COE	97
5/3 - COP	98
ISO size	Substitute
ISO 1	3
ISO 2	4
ISO 3	5

Manual override	Substitute
Push and turn to lock (standard)	0
Push only	1
Pilot supply	Substitute
Internal (double solenoid or single solenoid/air spring)	0
Internal (single solenoid valve, mechanical spring)	1
External (double solenoid or single solenoid/air spring)	5
External (single solenoid valve, mechanical spring)	6
Integrated flow control	Substitute
Without flow regulator (double solenoid)	5
With flow regulator (double solenoid)	6
Without flow regulator (solenoid & spring)	7
With flow regulator (solenoid & spring)	8