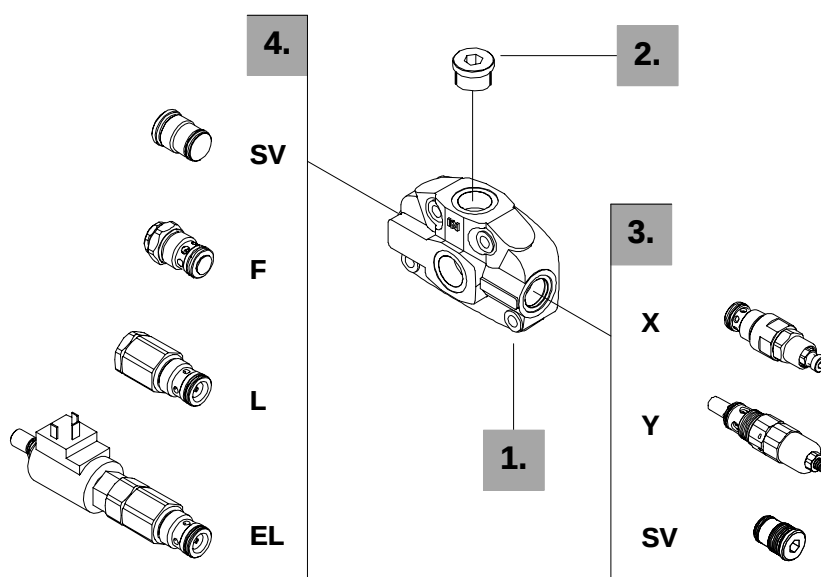
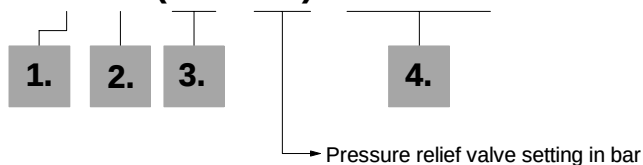


Description example:

FE SDS150 / A C (XG - 125) EL-12VDC *



1. Inlet cover body *

CODE	DESCRIPTION
3FIA111400	AC-AD type body

2. Inlet port options *

CODE	DESCRIPTION
3XTAP732200	G 3/4 plug (n.1 plug required)

3. Inlet relief options

TYPE	CODE	DESCRIPTION
<u>VMP10/1 pilot operated pressure relief valve type X (standard)</u>		
(XG-125)	X006211120	Range 25 to 315 bar / 360 to 4600 psi standard setting 125 bar / 1800 psi
<u>VMD10/1 direct pressure relief valve type Y</u>		
(YG2-125)	3XCAR110212	Range 80 to 160 bar / 1160 to 2300 psi standard setting 125 bar / 1800 psi
(YG3-175)	3XCAR110213	Range 125 to 250 bar / 1800 to 3600 psi standard setting 175 bar / 2500 psi
(YG4-220)	3XCAR110214	Range 200 to 315 bar / 2900 to 4600 psi standard setting 220 bar / 3200 psi

Standard setting is referred to 10 l/min flow.

SV	XTAP526340	Relief valve blanking plug
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4. Inlet valves options

TYPE	CODE	DESCRIPTION
F	3XCAR410200	Inlet anti-cavitation valve
L	XCAR410311	Hydraulic pilot unloader valve (FC1.5)
EL	YCAR410305	12 VDC electromagnetic controlled unloader valve
	YCAR410320	24 VDC electromagnetic controlled unloader valve
SV	XTAP526340	Relief valve blanking plug -

NOTE (*) - Items are referred to **BSP** thread.