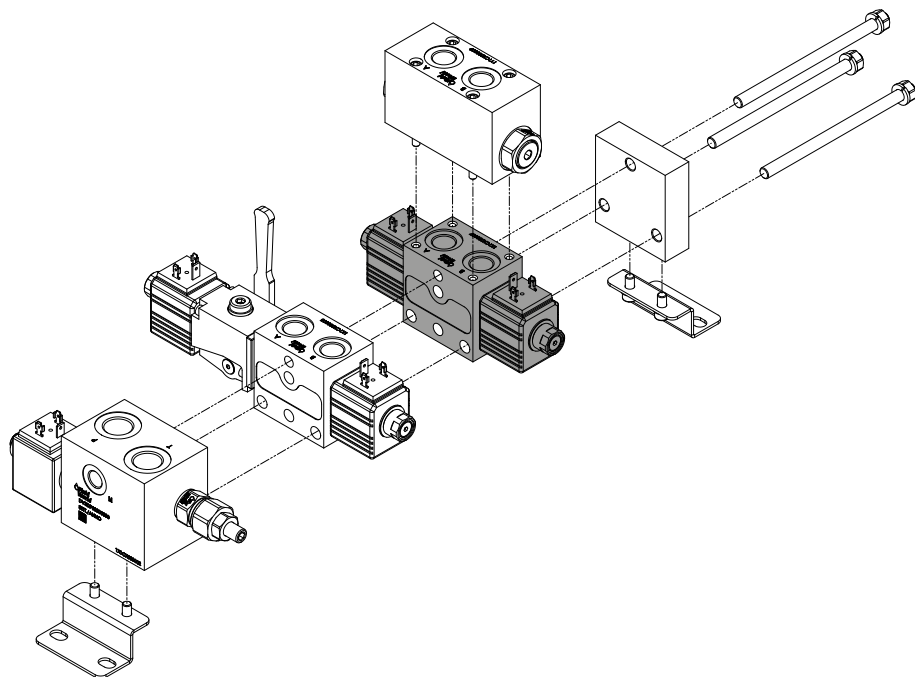


B - WORK SECTION



01		02		03		04a	04b		05		06		07		08a	08b		09a	09b		10	
SCC3	-	00	-	NN	-	38	N	-	EE	-	01	-	V12	-	D	NN	-	SS00	N000	-	VF	/

01	Work Section:	pag. 338
	Spool closed center for 30 l/min	SCC3
	Spool motor spool for 30 l/min	SCY3
	Work section only with WPR C 50 (Accessory section)	SPWPR C 50

02	Manual emergency lever:	pag. 338
	No lever	00
	Lever 1, side A	10
	Lever 1, side B	01

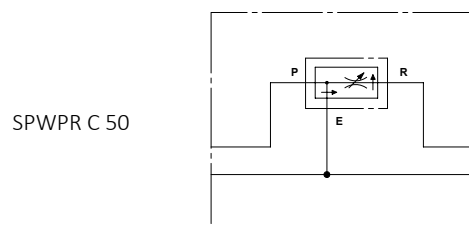
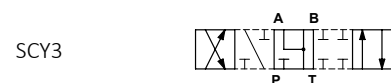
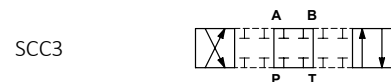
03	Lever position:	pag. 339
	No lever	NN
	Lever on the right upwards	DA
	Lever on the right downwards	DB
	Lever on the left upwards	SA
	Lever on the left downwards	SB

B - WORK SECTION

04a	Ports: G3/8 (DIN 3852)	- 38
04b	Option corking: A e B open A closed, B open B closed, A open A e B closed	- N A B C
05	Electromagnetic actuator: 4/3 operated on both sides A and B 4/2 operated on side A only 4/2 operated on side B only	pag. 340 EE ES ED
06	Option emergency electromagnetic actuator: No emergency Pin Emergency	pag. 340 00 01
07	Coil: 12 Vdc 24 Vdc No coil	pag. 340 V12 V24 BB0
08a	Coil connector: DIN EN 175301-803 (ex. DIN 43650) DT04-2P AMP-JUNIOR No coil	pag. 340 D T J B
08b	Option coil: No connector With connector With connector and bidirectional diode No coil	pag. 341 NN NC SC B0
09a	Auxiliary valve: (contact our sales department) No valve Sides A and B, range 100-250 Valve on A, range 100-250 Valve on B, range 100-250 Predisposition for valves with plug	pag. 341 SS00 AB25 AS25 SB25 AB00
09b	Setting auxiliary valve: (contact our sales department) No valve Standard adjustment Adjustment if required Standard adjustment with safety plug Adjustment if required with safety plug Predisposition for valves with plug	pag. 341 N000 NSTD N(XXX) TSTD T(XXX) NTAP
10	Flangeable valve: No valve With flangeable valve on this section	- SF VF

B - WORK SECTION

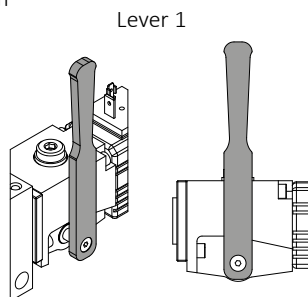
01 Spool:



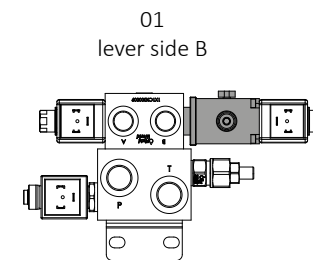
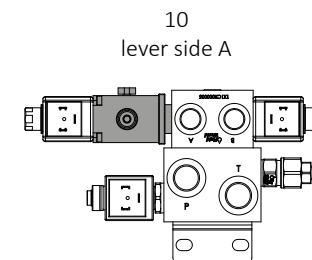
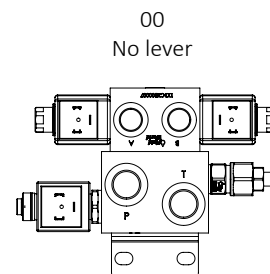
Intermediate work
section for regular flow
to next section.

02 Manual emergency lever:

The value with the lever
are lowered to 10 l/min
and 210 bar.

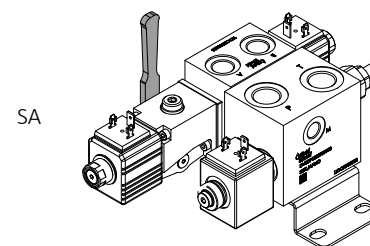


B - WORK SECTION

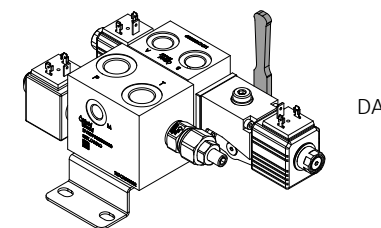


03 Lever position:

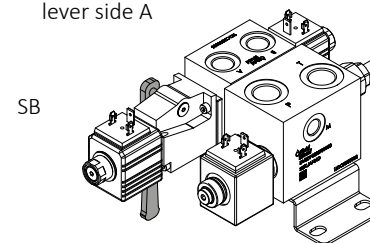
For choice
lever side A



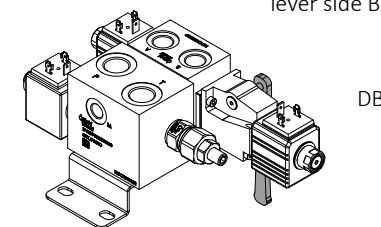
For choice
lever side B



For choice
lever side A



For choice
lever side B



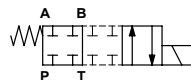
B - WORK SECTION

05 Electromagnetic actuator:

ES

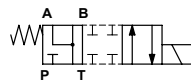
ED

Spool SCC3
4/2 operated on side A



Spool SCC3
4/2 operated on side B

Spool SCY3
4/2 operated on side A

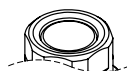


Spool SCY3
4/2 operated on side B

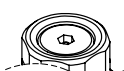
06 Option emergency electromagnetic actuator:

00

01



No emergency



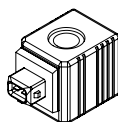
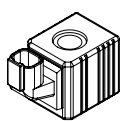
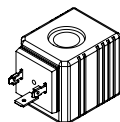
Pin emergency
(push the pin for
switches position)

07 08 Coil:

D

T

J



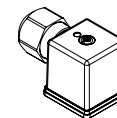
COIL CHARACTERISTICS					
Vdc	Average power	Resistance	Protection IEC 144	Insulation	Nominal Voltage
12	26	5,5	IP 65	Class H	+/- 10%
24		22			

B - WORK SECTION

08b Option coil:

Option Connector

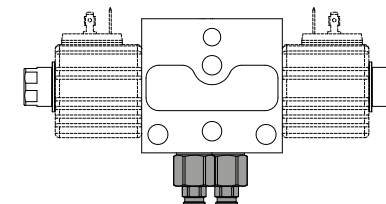
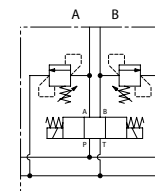
Option bidirectional diode
(hydraulic scheme)



09 Auxiliary valve:

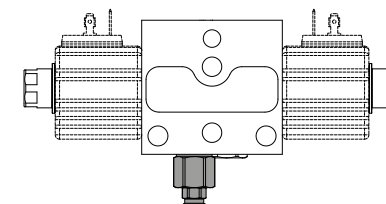
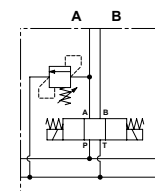
Contact our sales
department

AB__N__

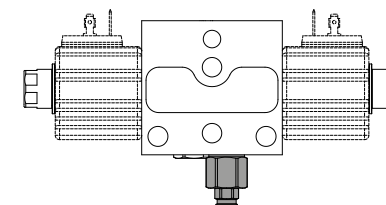
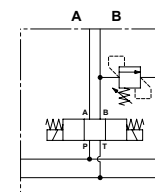


SPRINGS	
Code	Adjustable pressure range bar
03	1-30
25	100-250
45	250-450

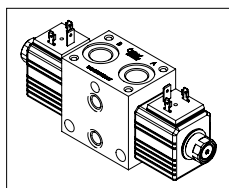
AS__N__



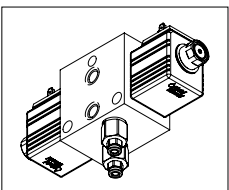
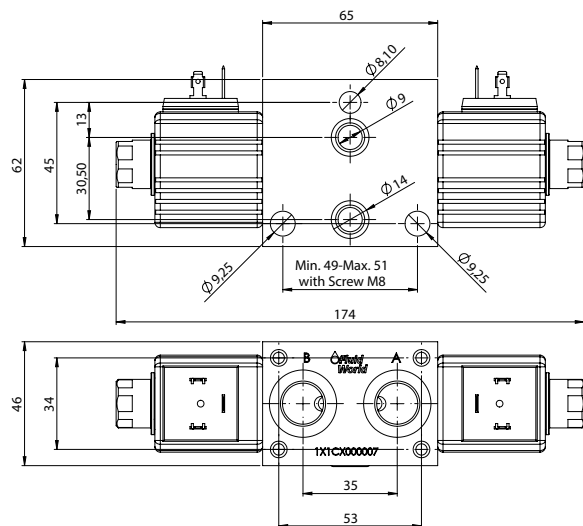
SB__N__



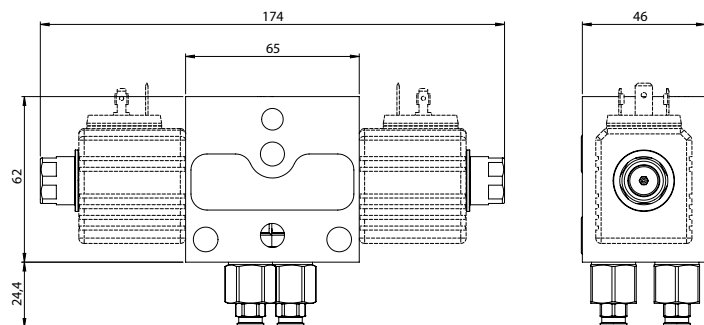
B - WORK SECTION



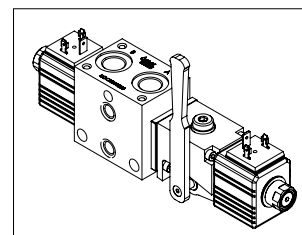
Working section
with 4/3 operated on both
sides A and B



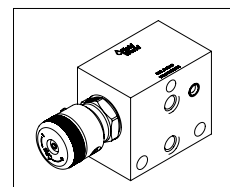
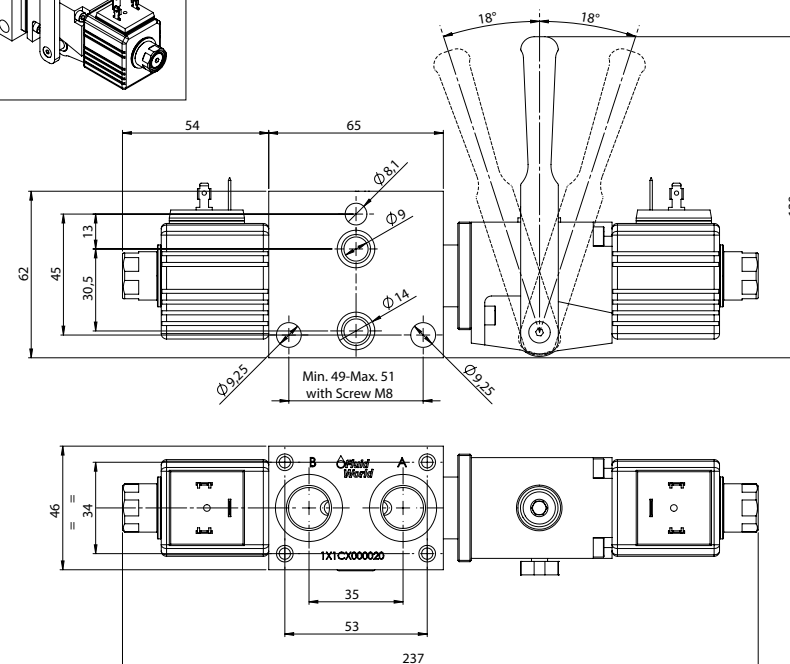
Working section
with auxiliary valves.



B - WORK SECTION



Working section
with lever for manual control.



Accessory section
with Cartridge WPR C 50

