

SD8

Sectional Direction Control Valve Nominal Flow: 80 L/min Nominal Pressure: 250 Bar

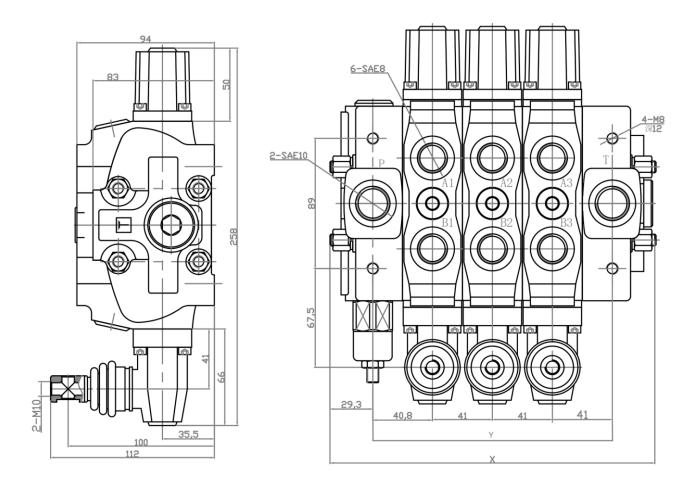


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Unit Dimensions (Parallel Circuit)

(Dimensions in mm)



Specifications

Nominal Flow Rate		80 L/min
Opening Pressure (Max.)		250 Bar
Back pressure (Max.)	On Outlet port T	25 Bar
Fluid Temperature Range	With NBR Seals	From -20° to 80°C
	With Viton Seals	From -20° to 100°C
Viscosity	Operating Range	From 15 to 75mm ² /s
	Min	12mm²/s
	Max.	400mm²/s
Ambient Temperature Range)	From -40° to 60°C



Unit Dimensions (Parallel Circuit)

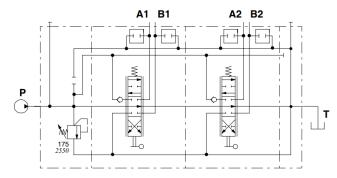
(Dimensions in mm)

Typo	Х	Υ	Weight
Туре	(mm)	(mm)	(Kg)
SD8/1	141	82	7.2
SD8/2	182	123	10.5
SD8/3	223	164	13.8
SD8/4	264	205	17.1
SD8/5	305	246	20.1
SD8/6	346	287	23.4

_	Х	Υ	Weight
Туре	(mm)	(mm)	(Kg)
SD8/7	387	328	26.7
SD8/8	428	369	30
SD8/9	469	410	33.3
SD8/10	510	451	36.6
SD8/11	551	492	39.9
SD8/12	592	533	43.2

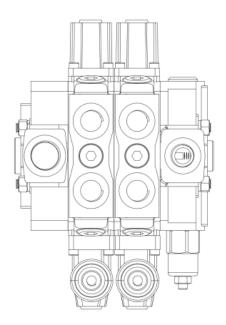
Parallel Circuit

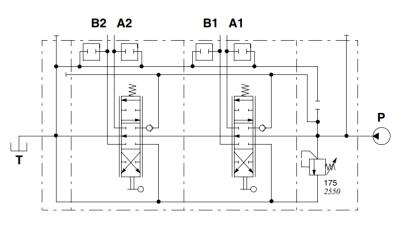
Standard parallel circuit with open center and side inlet and outlet.



SD8/2/L(YG3-175)-18L/18L/RC

Directional Valve with Right Configuration



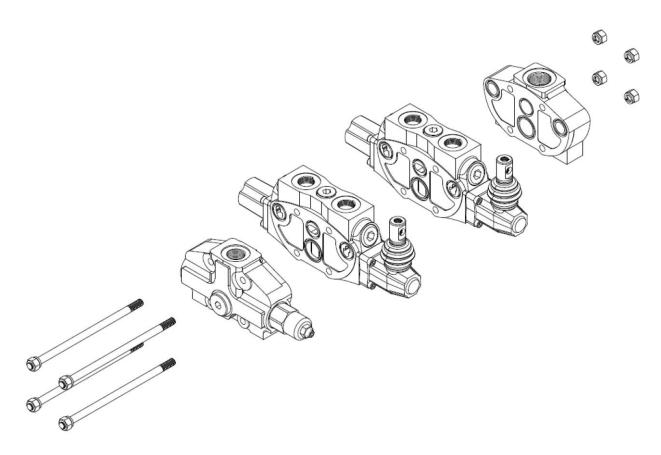


SD8/2/BC(YG3-175)/18L/18L/RC



Ordering Code

SD8 / <u>2</u> / <u>AC</u> (<u>YG3-175</u>) / <u>RV</u> /<u>P</u> <u>1</u> <u>8</u> <u>L</u> / 28L(<u>PG2</u>)**** / <u>RC</u> / <u>G</u> 10 11



1. Body Kits

Type	Description	Type	Description
SD8/1	SD8/1 Section	SD8/7	SD8/7 Section
3D0/1	300/1 3601011	300/7	300/7 3601011
SD8/2	SD8/2 Section	SD8/8	SD8/8 Section
SD8/3	SD8/3 Section	SD8/9	SD8/9 Section
SD8/4	SD8/4 Section	SD8/10	SD8/10 Section
SD8/5	SD8/5 Section	SD8/11	SD8/11 Section
SD8/6	SD8/6 Section	SD8/12	SD8/12 Section

2. Inlet Cover body

DESCRIPTION (Page 07)

For left inlet directional valve, side port. = AC
For left inlet directional valve, upper port. = AD
For right inlet directional valve, side port = BC
For right inlet directional valve, upper port. = BD

3. Inlet Relief Options

DESCRIPTION (Page 07)

Range 40 to 80 bar / 580 to 1150 psi, standard setting 80 bar / 1150 psi = YG2
Range 63 to 200 bar / 900 to 2900 psi, standard setting 160 bar / 1750 psi = YG3
Range 120 to 315 bar / 2300 to 4600 psi, standard setting 200 bar / 3200psi = YG4
Relief valve blanking plug = SV



Ordering Code

DESCRIPTION (Page 08) Rotary commutator for arranged inlet slice. Solenoid operated pilot unloading valve-push and button emergency 5. Working Section Options DESCRIPTION (Page 08) Standard working slice without port cartridge. Valve blanking plug in port cartridge. Series Valve blanking plug in port cartridge. 6. Spool options DESCRIPTION (Page 09) Double acting, 3 positions, with A, B closed in neutral position Double acting, 3 positions, with A and B open to tank in neutral position Single acting on A, 3 positions, A plugged; requires G1/2 plug Single acting, 3 positions, with B open to tank in neutral position. Double acting, 3 positions, with B open to tank in neutral position. Double acting, 3 positions, with B open to tank in neutral position. Double acting, 3 positions, with A open to tank in neutral position. Double acting, 3 positions, with A open to tank in neutral position. Double acting, 3 positions, with A open to tank in neutral position. Double acting, 3 positions, with A open to tank in neutral position. Double acting, 3 positions, with A open to tank in neutral position. Double acting, 3 positions, with A open to tank in neutral position. Double acting, 3 positions, with A, B closed in neutral position.	
Solenoid operated pilot unloading valve-push and button emergency = EV 5. Working Section Options DESCRIPTION (Page 08) Standard working slice without port cartridge. = Q Valve blanking plug in port cartridge. = P Series Valve blanking plug in port cartridge. = SP 6. Spool options DESCRIPTION (Page 09) Double acting, 3 positions, with A, B closed in neutral position = 1 Double acting, 3 positions, with A and B open to tank in neutral position = 2 Single acting on A, 3 positions, with B plugged; requires G1/2 plug = 3 Single acting on B, 3 positions, with B open to tank in neutral position. = 1B Double acting, 3 positions, with A open to tank in neutral position. = 1A	
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Single acting on B, 3 positions, A plugged requires G1/2 plug = 4 Double acting, 3 positions, with B open to tank in neutral position. = 1B Double acting, 3 positions, with A open to tank in neutral position. = 1A	
Double acting, 3 positions, with B open to tank in neutral position. = 1B Double acting, 3 positions, with A open to tank in neutral position. = 1A	
Double acting, 3 positions, with A open to tank in neutral position.	
2, - 1	
Double acting 3 positions with \triangle B closed in position, for sories circuit $= 1.1$	
5, - p , ,	
Double acting, 3positions, with A and B open to tank in neutral position, for series circuit. = 2S	
Double acting, 3 positions, regenerative in position 1. = 8F	
Double acting, 4 positions, float in position 3 with spool in.	
Double acting, 4 positions, float in position 3 with spool out. = 5B	
7. "A" Side options	
DESCRIPTION (Page 10)	
With spring return in neutral position = 8	
With detent in position 1, neutral and 2 = 11	
With detent in position 0-1 = 15	
With detent in position 0-2 = 16	
With spring return position 0-1 = 19	
With spring return position 0-2 = 20	
With detent in position 1, and spring return in neutral = 9B	
With detent in position 2, and spring return in neutral = 10B	
With detent in position 2, and spring return in neutral = 10B With detent in position 1+2, and spring return in neutral = 11B	
With detent in position 2, and spring return in neutral = 10B With detent in position 1+2, and spring return in neutral = 11B 4 positions with spring return in neutral position and detent in position 3 for 5 or 5B Spools = 13C	
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With detent in position 2, and spring return in neutral = 10B With detent in position 1+2, and spring return in neutral = 11B 4 positions with spring return in neutral position and detent in position 3 for 5 or 5B Spools = 13C ON-OFF pneumatic control kits = 8P Kick out control kits = 8F ON-OFF electric and pneumatic control kits with 12VDC 12V = 8EP3 ON-OFF electric and pneumatic control kits with 24VDC 24V = 8EP4	
With detent in position 2, and spring return in neutral = 10B With detent in position 1+2, and spring return in neutral = 11B 4 positions with spring return in neutral position and detent in position 3 for 5 or 5B Spools = 13C ON-OFF pneumatic control kits = 8P Kick out control kits = 8F ON-OFF electric and pneumatic control kits with 12VDC 12V = 8EP3 ON-OFF electric and pneumatic control kits with 24VDC 24V = 8EP4 Hydraulic control kits = 8IM	1
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With detent in position 2, and spring return in neutral With detent in position 1+2, and spring return in neutral 4 positions with spring return in neutral position and detent in position 3 for 5 or 5B Spools ON-OFF pneumatic control kits SNON-OFF electric and pneumatic control kits with 12VDC 12V ON-OFF electric and pneumatic control kits with 24VDC 24V Hydraulic control kits ON-OFF Electronic control with 12VDC 12V SNON-OFF Electronic control with 12VDC 12V SNON-OFF Electronic control with 12VDC 12V SNON-OFF Electronic control with 24VDC 24V	1 1
With detent in position 2, and spring return in neutral With detent in position 1+2, and spring return in neutral 4 positions with spring return in neutral position and detent in position 3 for 5 or 5B Spools ON-OFF pneumatic control kits ERP Kick out control kits ON-OFF electric and pneumatic control kits with 12VDC 12V ERP ON-OFF electric and pneumatic control kits with 24VDC 24V Hydraulic control kits ON-OFF Electronic control with 12VDC 12V ERP ON-OFF Electronic control with 12VDC 12V ERP ON-OFF Electronic control with 24VDC 24V ERD ERD ERD ERD ERD ERD ERD ER	1 1 2
With detent in position 2, and spring return in neutral With detent in position 1+2, and spring return in neutral 4 positions with spring return in neutral position and detent in position 3 for 5 or 5B Spools ON-OFF pneumatic control kits ENDA ON-OFF electric and pneumatic control kits with 12VDC 12V ON-OFF electric and pneumatic control kits with 24VDC 24V Hydraulic control kits ON-OFF Electronic control with 12VDC 12V ENDA ON-OFF Electronic control with 12VDC 12V ENDA ON-OFF Electronic control with 24VDC 24V ENDA ENDA ON-OFF Electronic control with 24VDC 24V ENDA ENDA ON-OFF Electronic control with 24VDC 12V ENDA	1 1 2 ;**
With detent in position 2, and spring return in neutral With detent in position 1+2, and spring return in neutral 4 positions with spring return in neutral position and detent in position 3 for 5 or 5B Spools ON-OFF pneumatic control kits ENR Sick out control kits ON-OFF electric and pneumatic control kits with 12VDC 12V ENR ON-OFF electric and pneumatic control kits with 24VDC 24V ENR With a spring return to neutral position and pin with M8 male thread for dual control ON-OFF electric hydraulic control kits with 12VDC 12V ENR ON-OFF electric hydraulic control kits with 12VDC 12V ENR ON-OFF electric hydraulic control kits with 12VDC 12V ENR ENR ENR ENR ENR ENR ENR EN	1 1 2 3** 4**
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**Those are under developing items, there is no detailed information now.



Ordering Code

8. "B" side options

DESCRIPTION (Page12)

Standard lever box = L

L180 Standard lever box with rotated 180 ° = L180

SLP Without lever, with dust proof plate = SLP

LCB Joystick levers for 2 sections = LCB

TQ Cable connection = TQ

9. Port Valves Options on A B ports Anti-Shock Valves

DESCRIPTION (Page 16)

Range 80-140bar (790-2050psi), standard setting 60bar (870psi) = PG2 PG3 Range 63-220bar (900-3200psi), standard setting 100bar(1450psi) = PG3 PG4 Range 180-350bar (2600-5100psi), standard setting 200bar(2900psi) = PG4

Anti-Shock and anti-cavitation valve

DESCRIPTION (Page 16)

Range 63-125bar (900-1800psi), standard setting 63bar (900psi) = UG2 UG3 Range 100-250bar (1450-13600psi), standard setting 100bar (1450psi) = UG3 UG4 Range 200-315bar (2900-4600psi), standard setting 200bar (2900psi) = UG4

10. Outlet Slice options

DESCRIPTION (Page17)

With side outlet = RC
With upper outlet = RD
With side outlet and upper carry-over plug = RE
With side outlet and upper closed center. = RK
With back pressure valve: to be used together with the electro-hydraulic control. = RV

11. Port size options

Port Code	Р	Т	А	В
M	18*1.5	22*1.5	18*1.5	18*1.5
S	7/8-14UNF-2B (SAE10)	7/8-14UNF-2B (SAE10)	3/4-16UNF-2B (SAE8)	3/4-16UNF-2B (SAE8)
G	G1/2	G3/4	G1/2	G1/2



Inlet Cover Body

Туре	Description	Symbol
AC	For left inlet directional valve, side port Description example: AC(YG3-175)	P
AD	For left inlet directional valve, upper port. Description example AD(YG3-175)	P1 M T
BC	For right inlet directional valve, side port Description example BC (YG3-175)	M 1239
BD	For right inlet directional valve, upper port. Description example BD(YG3-175)	P1

Inlet Relief Options

Туре	Drawing	Symbol	Specification
YG			Direct pressure relief valve
SV			Relief valve blanking plug



Special Valves Options on Inlet Slice

Туре	Specification	Symbol	Symbol
RV	Rotary commutator Max pressure:210bar Internal leakage: 5cm ³ /min@100bar	Pos. 2 Pos. 1 Pos. 1 Pos. 1 Pos. 1	P 175 2550 X
EV	Solenoid operated unload valve on inlet cover body. Nominal flow:100LPM Max pressure:315bar	68.2 2.68	X P

Working Section Options

Туре	Specification	Symbol	Symbol
Q	Q type without port valve arrangement	33.56 1.319 1.239 1.239 1.239	A B
Р	P type with port valve arrangement	142 [5.591] 257.50 [10.138]	A B
S	S type Series circuit, without port valve arrangement	62 (2.441) (3.150)	A B
SP	SP type Series circuit, with port valve arrangement	A B	A B

THM HYDRAULICS



Spool Options

Туре	Specification	
1	Double acting, 3 positions, with A, B closed in neutral position	1 0 2
2	Double acting, 3positions, with A and B open to tank in neutral position	1 0 2 A B A T T T T T T T T T T T T T T T T T T T
3	Single acting on A, 3 positions, B plugged; requires G1/2 plug	1 0 2 A
4	Single acting on B, 3 positions, A plugged requires G1/2 plug	1 0 2
1B	Double acting, 3 positions, with B open to tank in neutral position	1 0 2 A B P T
1A	Double acting, 3 positions, with A open to tank in neutral position	1 0 2 A B T T T T T T T T T T T T T T T T T T
1S	Double acting, 3 positions, with A, B closed in neutral position, for series circuit.	1 0 2 A B A B
28	Double acting, 3positions, with A and B connect to tank in neutral position for series circuit.	1 0 2 A B
8F	Double acting, 3 positions, regenerative in position 1.	1 0 2 A B
5	Double acting, 4 positions, float in position 3 with spool in.	1 0 2 3 A B
5B	Double acting, 4 positions, float in position 3 with spool out.	3 1 0 2 A B P T

THM HYDRAULICS



"A" Side Options

Туре	Specification	Symbol	
8	With spring return in neutral position		M 1 0 2
11	With detent in position 1, neutral and 2	50 (197)	1 0 2
9B	With detent in position1 and spring return in neutral position	83 [327]	M 1 0 2
10B	With detent in position 2 and spring return in neutral position		1 0 2
11B	With detent in position1,2 and spring return in neutral position		1 0 2
13C	4 positions with spring return in neutral position and detent in position 3 for 5or 5B Spools	83 (327)	3 1 0 2
19	With spring return in neutral position from position 1	50 [1.97]	W 1 0
20	With spring return in neutral position from position 2		W 0 2
15	With detent in position 1 and neutral		M 1 0
16	With detent in position 2 and neutral		₩ 0 2
8P	ON/OFF pneumatic kits	4 (2.56) (2.79) (2.79) (2.79) (2.79)	VA VB

THM HYDRAULICS



"A" Side Options

Туре	Specification	Symbol	
8EP3	ON/OFF electro-pneumatic kits-12VDC		VA VB
8EP4	ON/OFF electro-pneumatic kits- 24VDC	1625 1645 164.5	1 0 2
8F	Kick out control kits	194.5 194.5 298.7	TE-DISTRICT TO THE TOTAL TOTAL TO THE TOTAL
81M	Hydraulic control kits		VA VB
8ED1	ON/OFF electronic control with 12VDC		1 0 2
8ED2	ON/OFF electronic control with 24VDC	333 5933	
8D2	With spring return to neutral position and pin with M8 male thread for dual control		~ TTTTTT

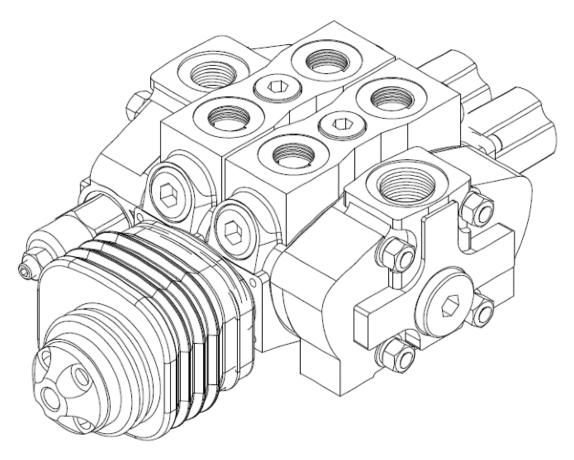


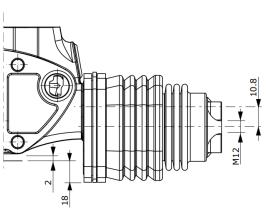
"B" Side Options

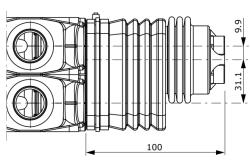
Туре	Drawing	Specifications
L	(5.5.5) (6.5.5) (6.5.75) (6.5.	L type standard handle lever 1 0 2
L180		L180 standard handle lever with 180°opposite 1 0 2
SLP	51 27 9 0 10 10 10 10 10 10 10	SLP type mechanical control with dust proof plate kit. 1 0 2
SL	51 (261) (163) (163) (163) (163) (163) (163)	SL type mechanical control without handle lever kits. 1 0 2



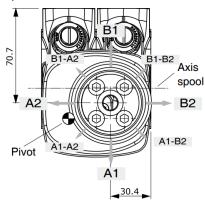
Type LCB Joystick



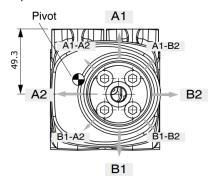




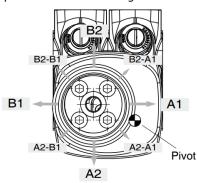
LCB1 configuration with pivot placed below on the left



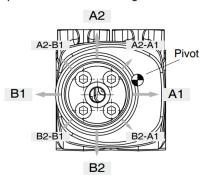
LCB3 configuration with pivot placed above on the left



LCB2 configuration with pivot placed below on the right

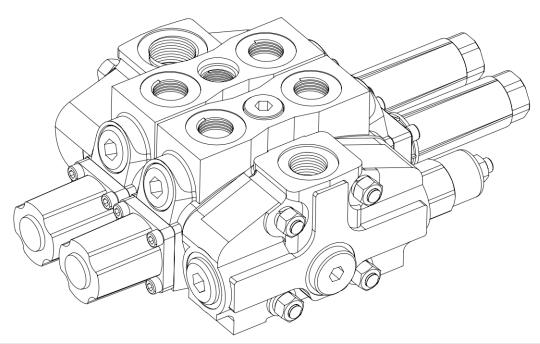


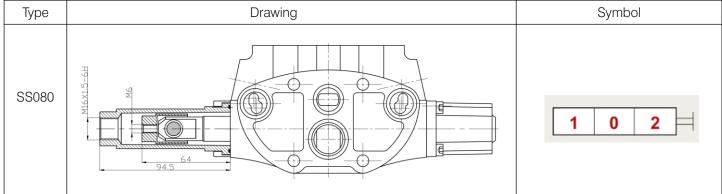
LCB4 configuration with pivot placed above on the right



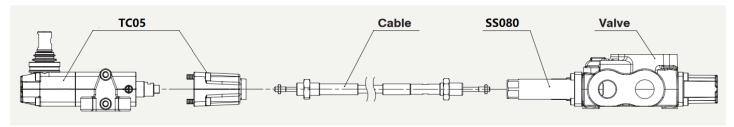


Type TQ Cable Connection





SD8 Cable Specifications



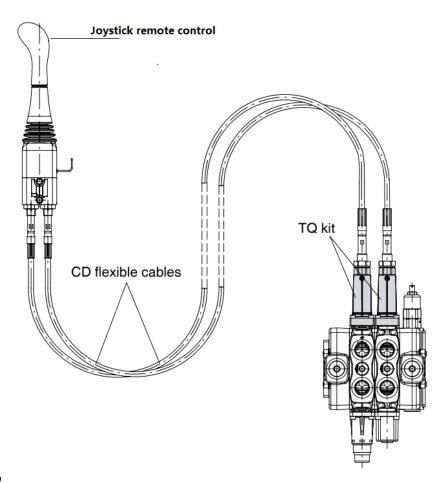
Cable Code: TQ05/3/M3/CD1500/SS080

M: Spring return N: Without spring 3: 3 spools

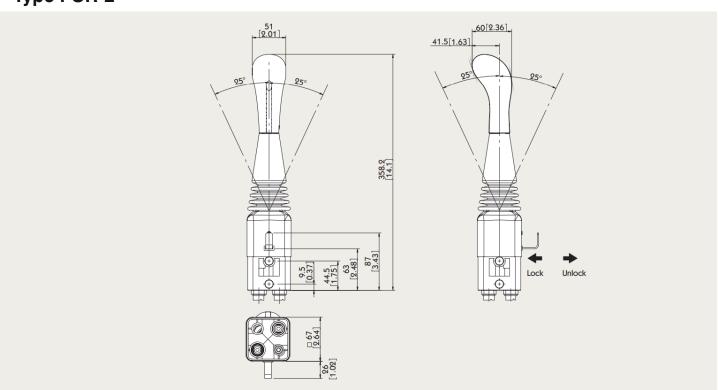
CD1500: 1500mm cable 1.5 SS080: SD8 steel cable kits



Joystick for cable control



Type FCR-2

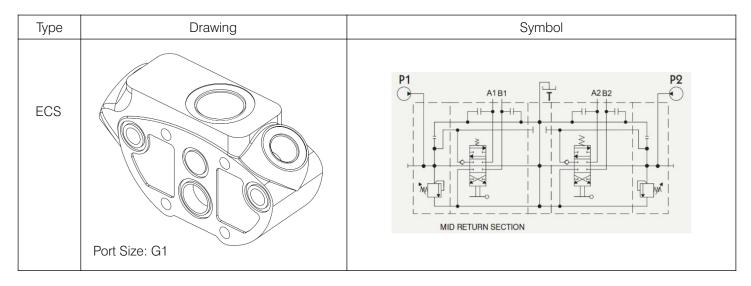




Port Relief Valves on A B ports

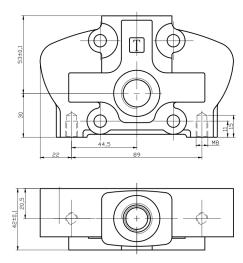
Туре	Drawing	Symbol
Р	19.46[0.77]	P1 P2 P3 AB AB AB AB T P P1: relief valve on A port. P2: relief valve on B port P3: relief valves on A B ports
U	19.46[0.77]	U1 U2 U3 AB AB AB AB T P U1: relief valve on A port. U2: relief valve on B port U3: relief valves on A B ports

Intermediate Block for Sectional Type SD8



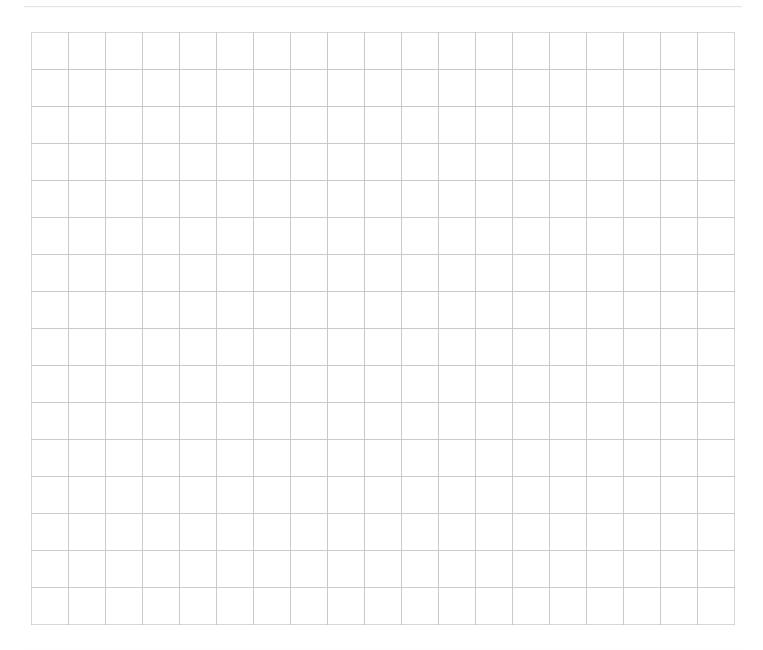


Outlet Cover Options



Туре	Specifications	Symbol
RC	With side outlet	RC T
RD	With upper outlet	RD T
RE	With side outlet and upper carry over plug	C-C section DIN906-M18x1.5 tapered plug
RK	With side outlet and upper closed center	T C-C section DIN906-M18x1.5 tapered plug
RV	With back pressure valve, to be used together with the electrohydraulic control.	RVT





The specified data is for product description purposes only and may not be deemed to be guaranteed unless expressly confirmed in the contract.



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