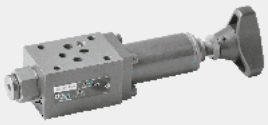
3.17

ZDR6D...30 型

6
210 bar
30L/min



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ZDR6D

1 2 2 3 4

P2 P1 “ DP ” A1

A2 “ DA ” P1 5

P1 3 2 P P1

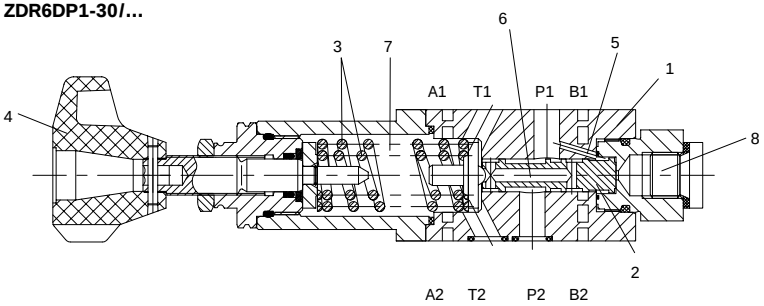
P1 2 3 P1

2 6 7 T Y

“ DA ” A2 A1

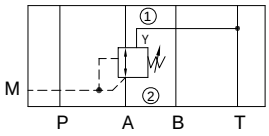
8

ZDR6DP1-30/...

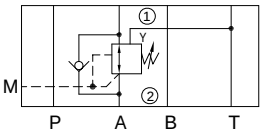


= =

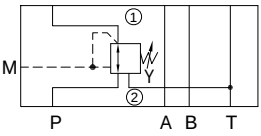
ZDR6DA ...30/...YM

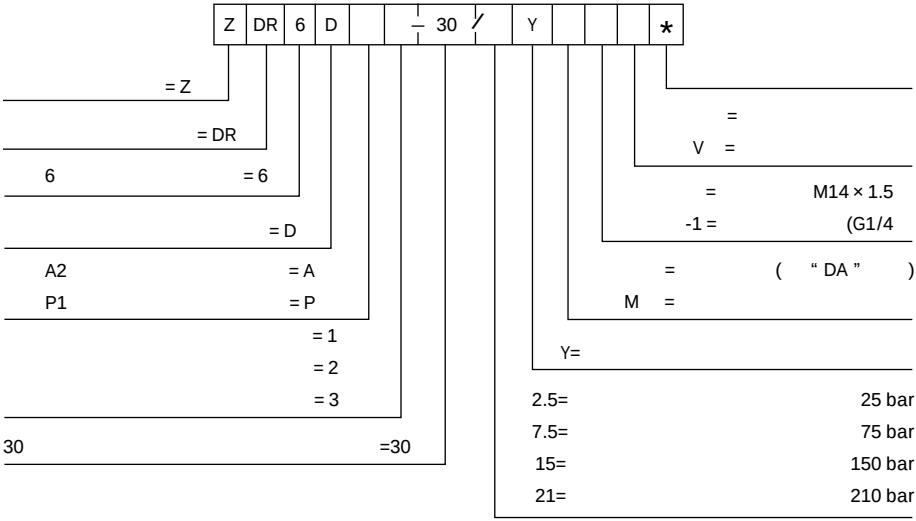


ZDR6DA...30/...Y



ZDR6DP...30/...YM

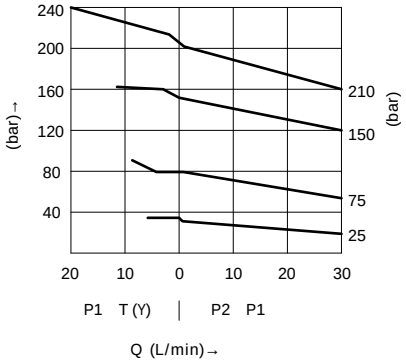




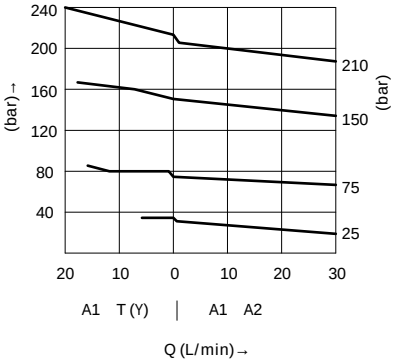
		-
		-
		-30 +80 ( )
		-20 +80 ( )
	mm^2/s	10 800
		NAS1638 9 ISO4406 20/18/15
( )	bar	315
( )	bar	25; 75; 150; 210
	bar	60
	L/min	30
	Kg	1.2

HLP46 ϑ =40 ±5

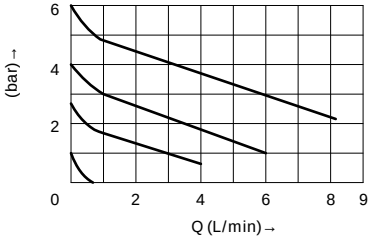
ZDR6DP ...30/...



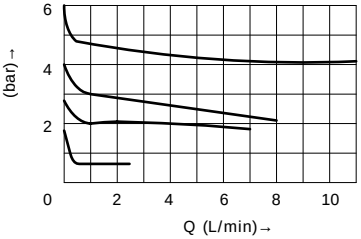
ZDR6DA...30/...

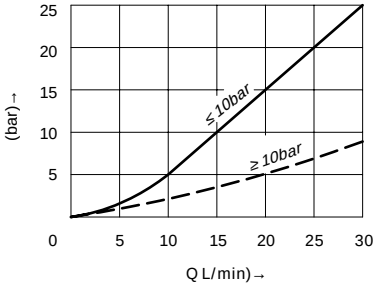


ZDR6DP ...30/...



ZDR6DA...30/...

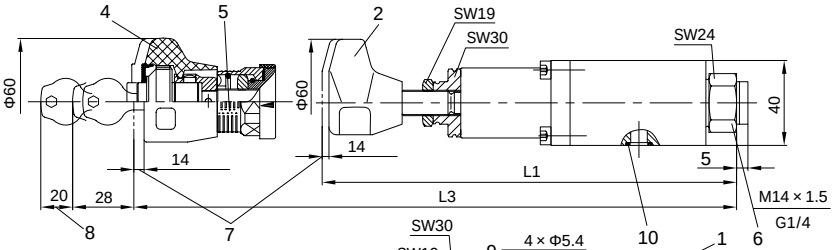


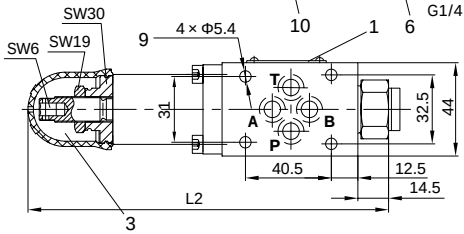


A2 P1 10L/min 30bar

36bar

(mm)





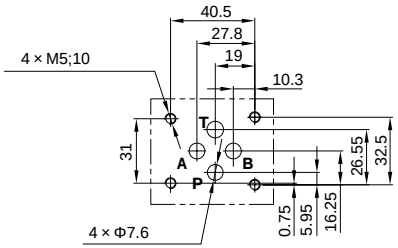
:

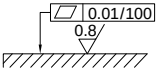
M5 GB/T70.1-10.9

LT30.02

LT30.01

M_A=8.9Nm





1

2 “ 1 ”

3 “ 2 ”

4 “ 3 ”

5

6

M14 × 1.5 G1/4 12

7

8

9

10 O 9.25 × 1.78 A B P T

	L1	L2	L3
DA	208	182	203
DP	196	170	191

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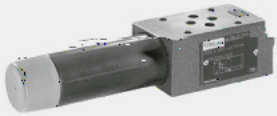
3.18

ZDR6D...L4X 型

(NG) 6
210 bar
50L/min



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特 点

ZDR6D

1 2 2 3 4

DA

A1 A2 A2 5

A2 3 2

A2 5 A2

A2 3 A2

2 9

7 6 T Y 8

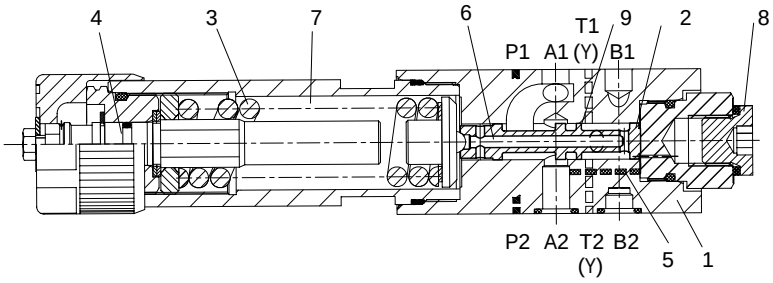
DA A2 A1

DP DB

DP P1 P1

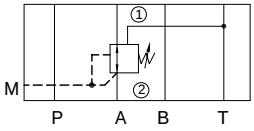
DB P1 B

ZDR6DA1-L4X/...YM...

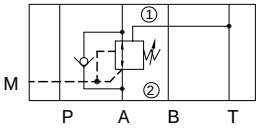


1. DB P A B A
2.

ZDR6DA...L4X/..YM



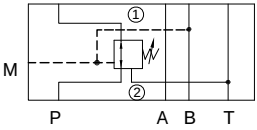
ZDR6DA...L4X/..Y



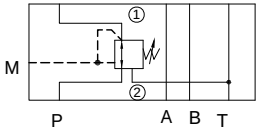
=

=

ZDR6DB...L4X/..YM



ZDR6DP...L4X/..YM



03

Z DR 6 D — L4X / Y *

=Z

= DR

6 = 6

= D

A2 = A

B2 = B

P1 = P

= 1

= 2

= 3

L40 L49 =L4X

(L40 L49

Y=

2.5= 25bar

7.5= 75bar

15= 150bar

21= 210bar

M =

= (“DA”)

2 = M14 × 1.5

= G1/4

V =

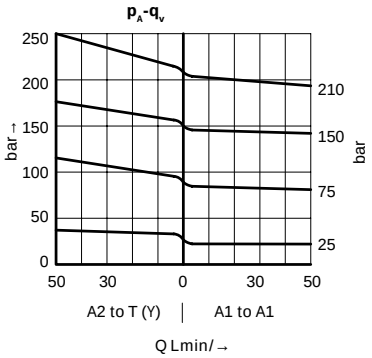
=

	-
	-
	-30 +80 ( )
	-20 +80 ( )
mm²/s	10 800
	ISO 4406 20/18/15 NAS 1638 9
( ) bar	315
( ) bar	25; 75; 150; 210
T(Y) bar	160
L/min	50
kg	1.2

HLP46 ϑ =40 ±5

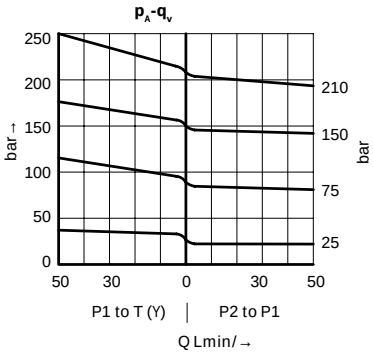
ZDR6DA

p_A-q_v



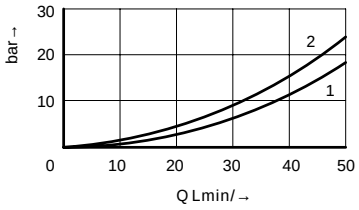
ZDR6DP ZDR6DB

p_A-q_v

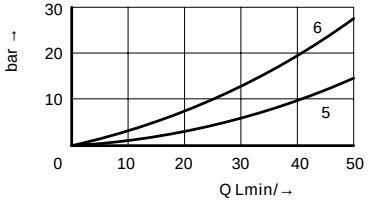


03

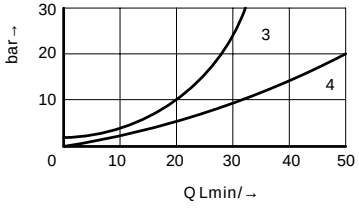
Δp_{min}-q_v



Δp_{min}-q_v



Δp_{min}-q_v



1 A1 A2
2 A2 T(Y)( )
3 A2 A1
4 A2 A1
5 P2 P1
6 P1 T(Y)( )

=0

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3.19

ZDR10D...40 型

10
210 bar
50 L/min

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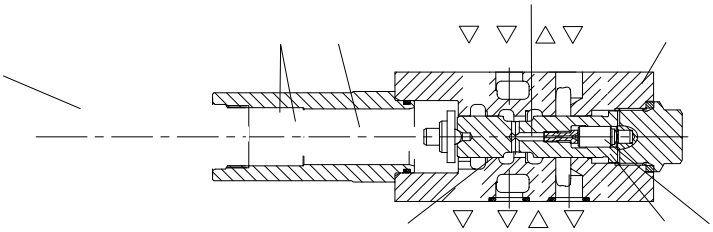
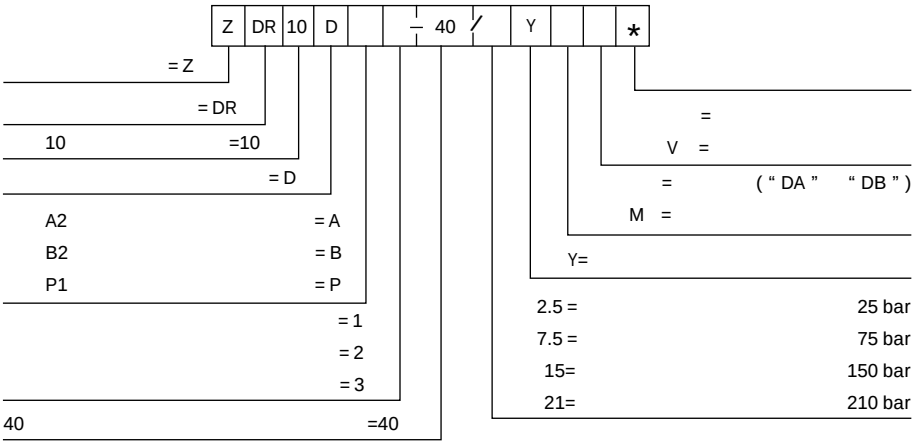
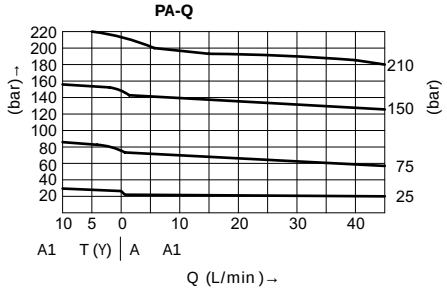
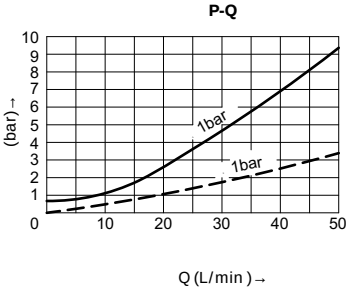




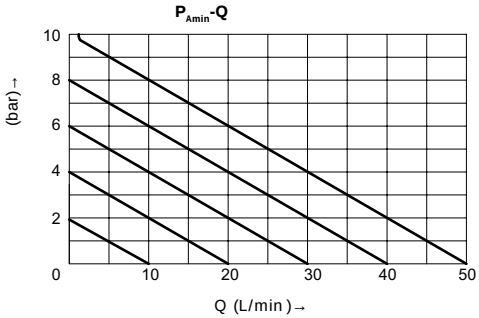
	-
	-
	-30 +80 ( )
	-20 +80 ( )
mm^2/s	10 800
	NAS1638 9 ISO4406 20/18/15
bar	315
bar	25; 75; 150; 210
bar	150
L/min	50
Kg	2.8

HLP46 ϑ =40 ±5





03



25bar PAmin-Q

A1 → A2 P2 → P1

20L/min A2 P1

30bar 34bar

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3.20

ZDR10D...L5X 型

10
210 bar
80L/min

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- DIN24340 A ISO4401
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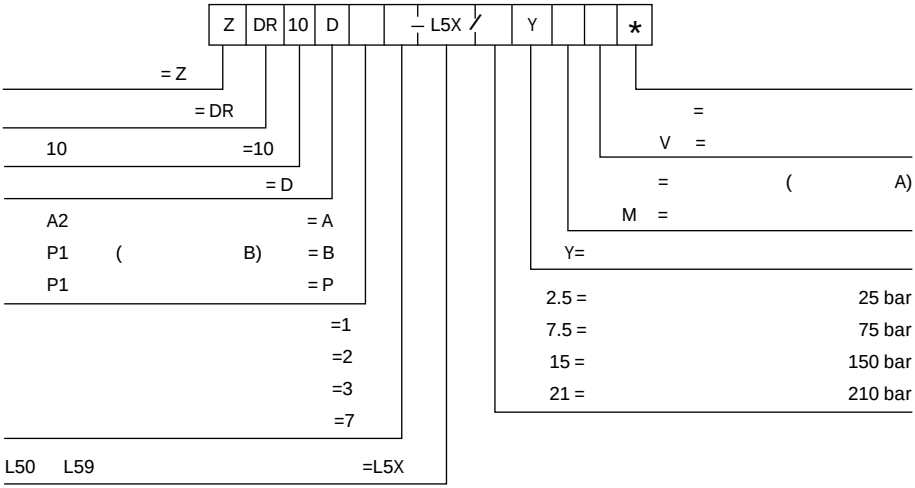
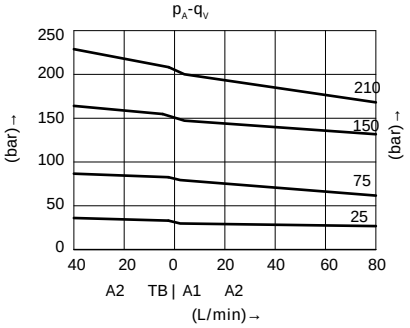
-
- ("A")
- A B P



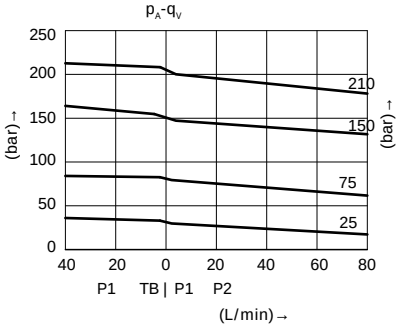
		-
		-
		-30 +80 ( )
		-20 +80 ( )
	mm^2/s	10 800
		NAS1638 9 ISO4406 20/18/15
( )	bar	315
( )	bar	25; 75; 150; 210
	bar	150
	L/min	80
	Kg	2.8

HLP46 ϑ =40 ±5

ZDR 10 DA..–L5X/...



ZDR 10 DP..–L5X/... ZDR 10 DB..–L5X/...



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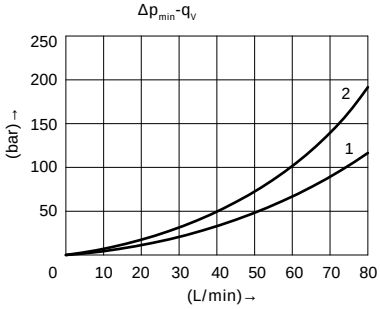

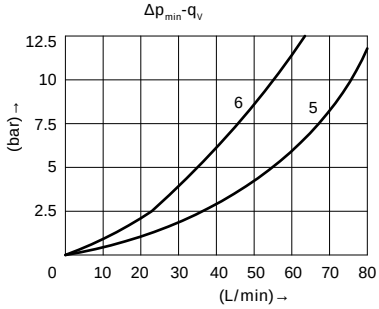

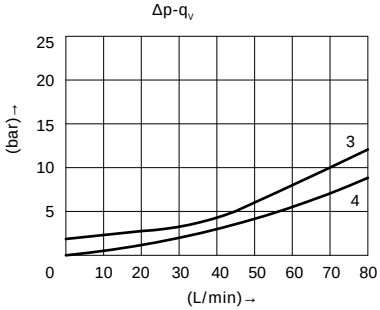

1 A1 A2
2 A2 TB ( )
3 A2 A1
4 A2 A1
5 P2 P1
6 P1 TB ( )

pt=0bar

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