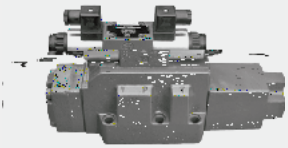
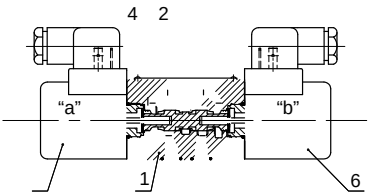
6.11

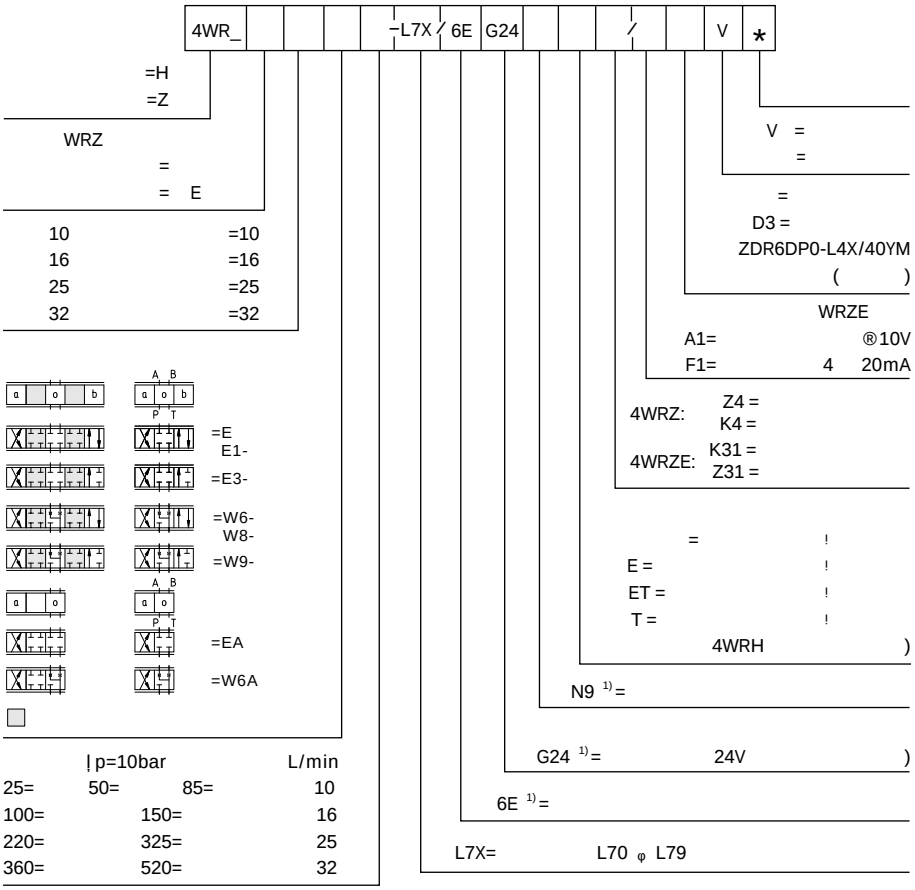
4WRZ(E) 4WRH

10 32
350 bar
1600 L/min



!	02-03		
	04		
	05		
	06		
	07		DIN2430 ISO4401
!	07		
	08-11	WRZE	
	12-15	WRZ	


4
2
“a”
“b”
1
6



E1- W8-

P → A: $q_{v\,max}$ B → T: $q_{v/2}$

P → B: $q_{v/2}$ A → T: $q_{v\,max}$

E3- W9-

P → A: $q_{v\,max}$ B → T:

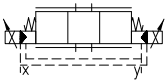
P → B: $q_{v/2}$ A → T: $q_{v\,max}$

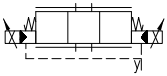
(A)

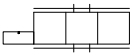
W6- W8- W9- W6A A T B T 2%

1 4WRH 4WRZ

( )


ix
y

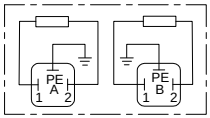

y

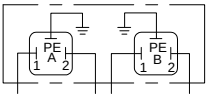


mm

·4WRZ...L7X ( )

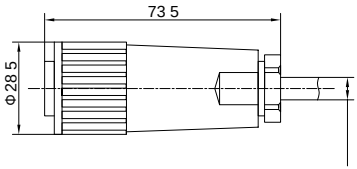
DIN EN
175301-803 ISO 4400





·4WRZE ...L7X ( )

DIN EN 175201-804



4WRZE...L7X

		A1	F1
	A	24 VDC (U(t)=19V 35V)	
	B	GND	
	C	1	
	D	®10V Re>50KΩ	4 20mA Re>100Ω
	E		
	F	1	

1 C F

:

- 25m LiYCY 5Ô0.75mm¯
- 50m LiYCY 5Ô1.0mm¯

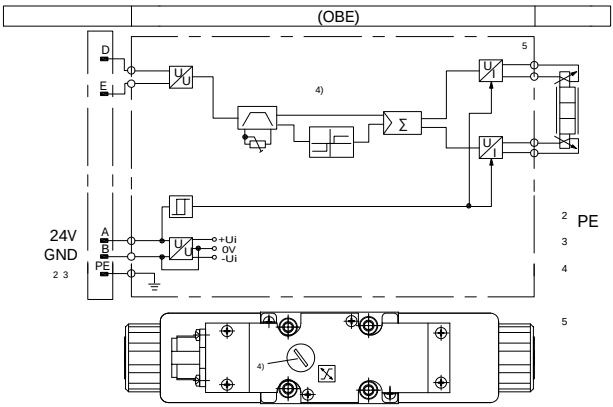
6.5 11mm

PE k

:

D ! E (0 10V 12 20mA) P A B T k
D ! E (0 -10V 12 4mA) P B A T k
a (EA WA) D ! E P B A T k

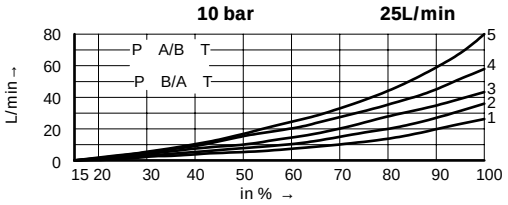
4WRZE...L7X

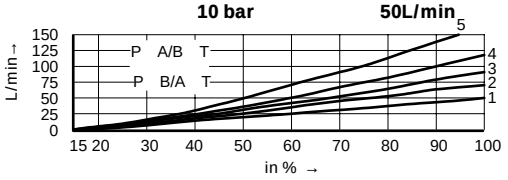


0 2.5s
T T k

(HLP46 ϑ =40 ® 5 P=100bar E, EA, W6-, W6A)

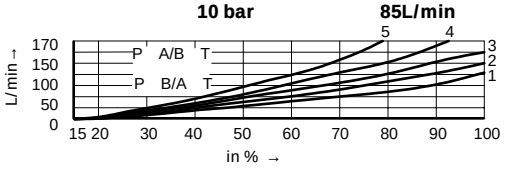
10





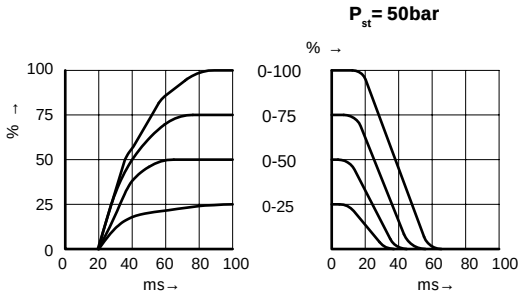
1 Δp=10bar
2 Δp=20bar
3 Δp=30bar
4 Δp=50bar
5 Δp=100bar

Δp= DIN 24 311
p_p p_L p_T)

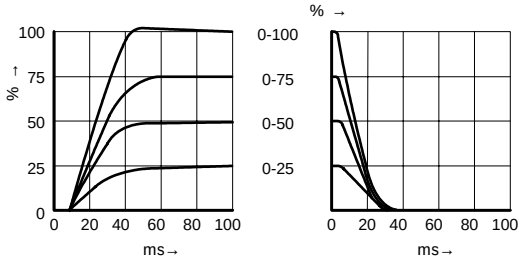


06

4WRZ

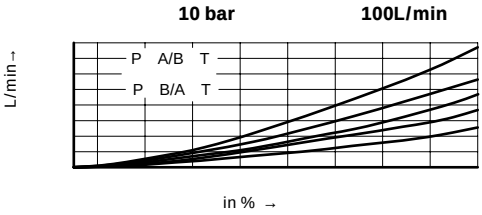


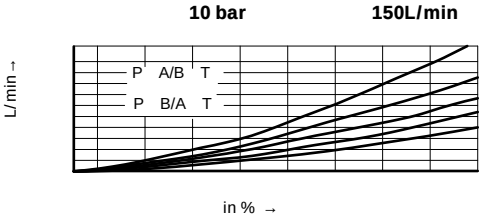
4WRZE

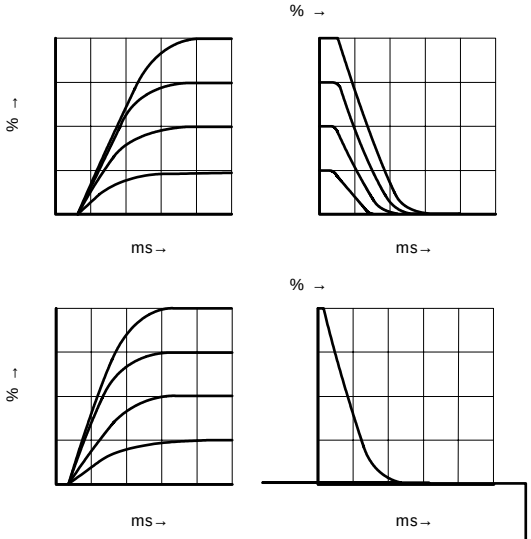


(HLP46 ϑ =40¸ ®5¸ P=100bar E, EA, W6-, W6A)

16

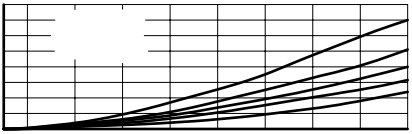


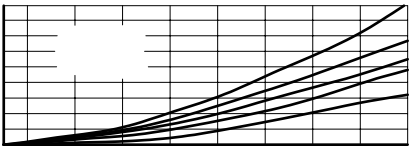




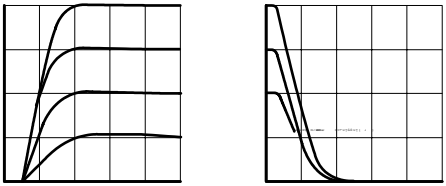
06

25





% →



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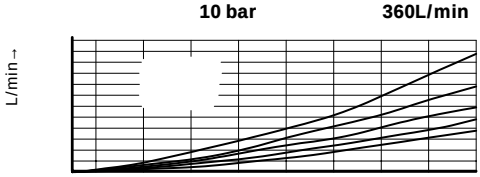
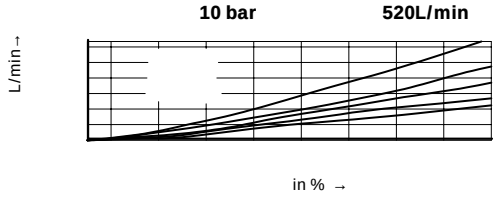
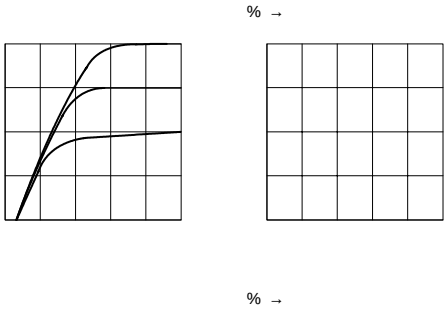
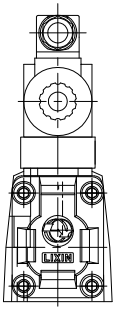
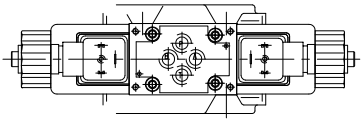
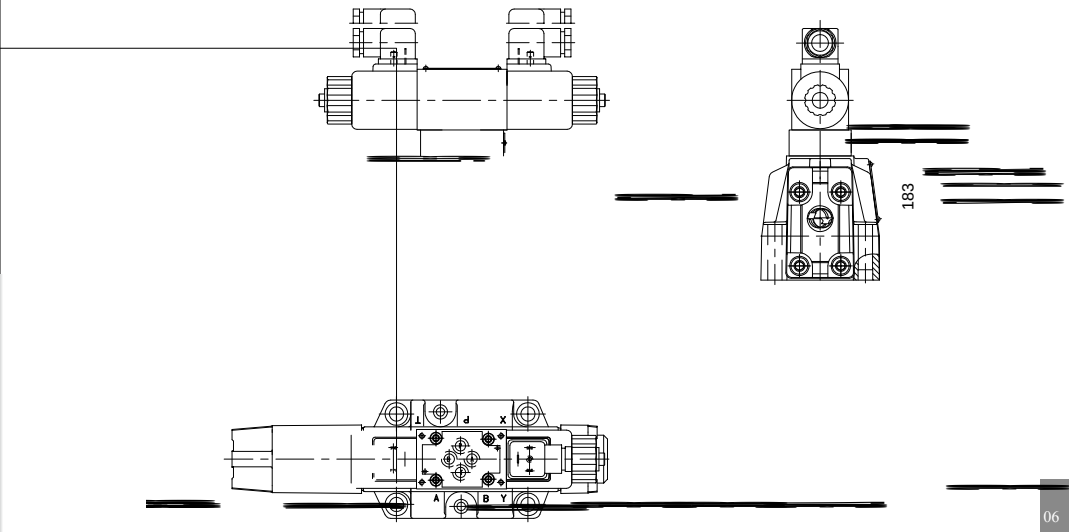


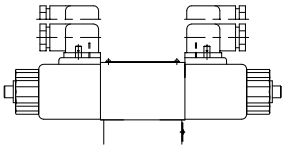


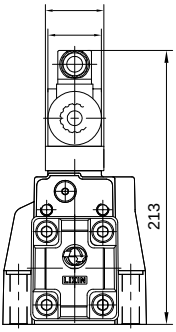







183
T
P
X
A
B
Y

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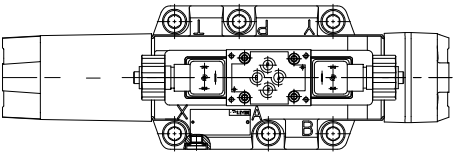

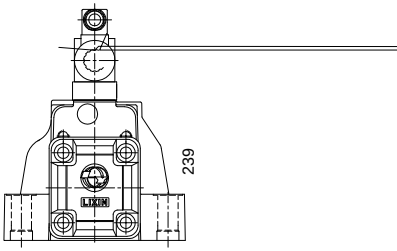
239

06

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+49 172 3683463 | +81 03 6809 1696