2.4

PVH1 PVH2 PVH3 PVH4

PVH1

PVH2

PVH4

PVH3

	03
PVH1 PVH2 PVH4	04
PVH1 PVH2 PVH4	04
·PVH1	05-07
·PVH2	08-10
·PVH4	11-12
PVH3	13
PVH3	13
·PVH3	14-15

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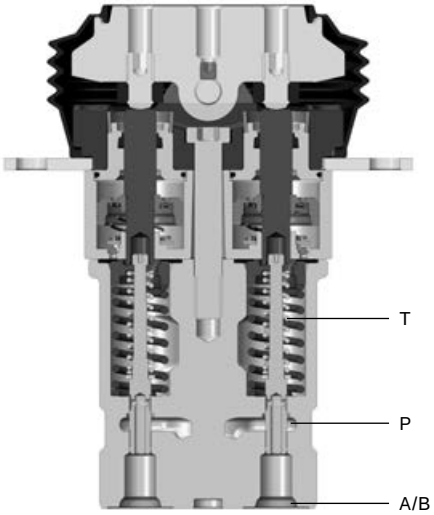
2.

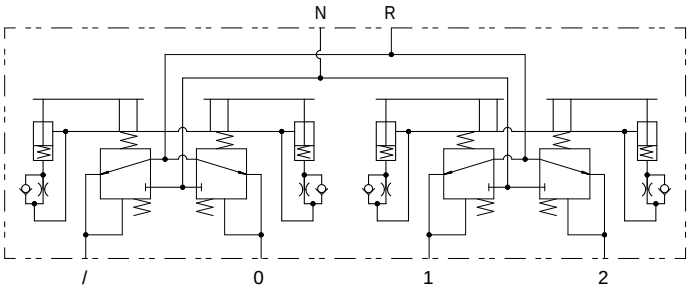
· **PVH1 PVH4**
PVH2

A/B

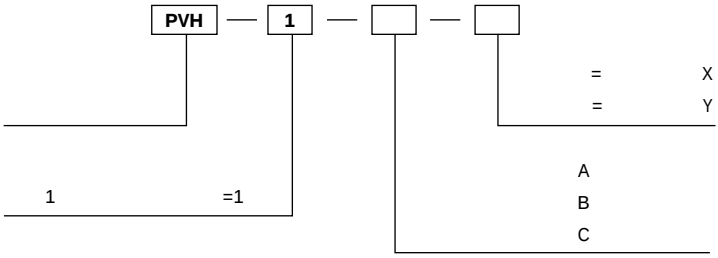


		PVH1	PVH2	PVH4
	bar	60		98
T	bar	3		
(P 1-2	L/min	20		
	bar	1		
1) 2)		DIN 51524 (HL HLP)[1] (HFD-R)[2)]		
		-20 +80		
	cSt	10 380		
		NAS1638 9 $ß_{10} \geq 75$		
	Nm	10		
	kg	3.8	1.5	4.7

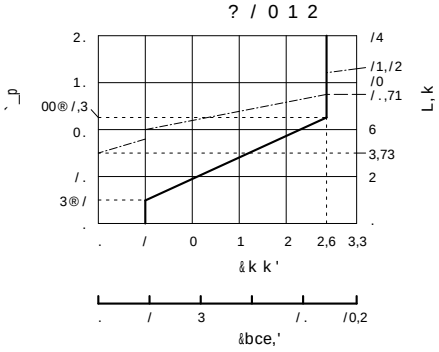
· PVH1



· PVH1



· PVH1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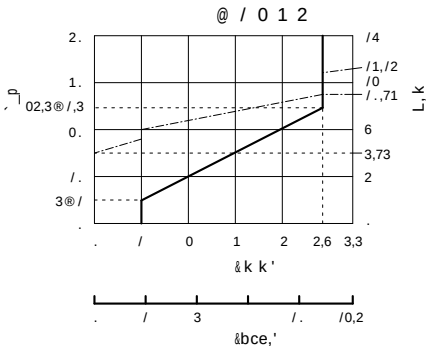
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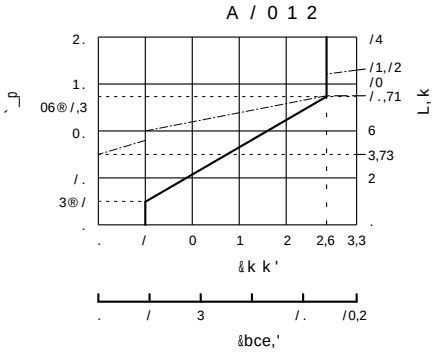
&bce,'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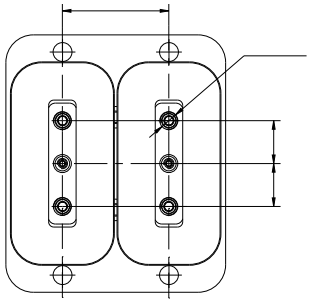
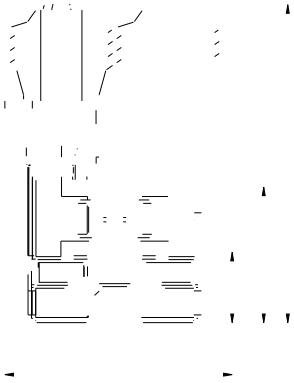
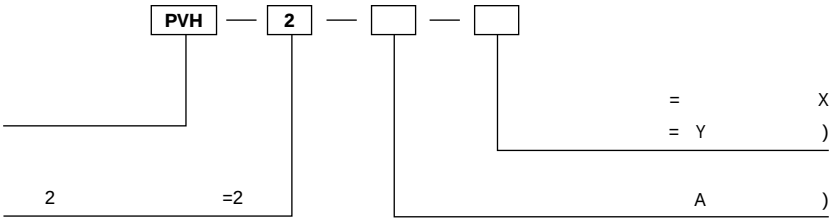




· PVH2


PVH
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X
= Y
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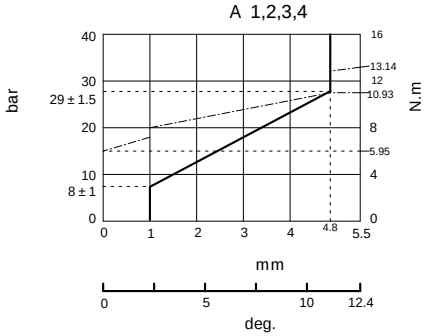
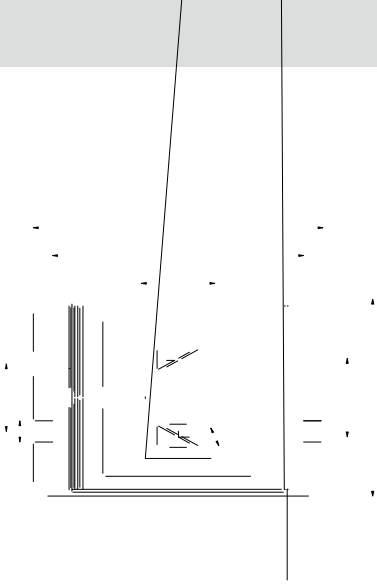
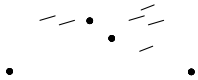
· PVH2

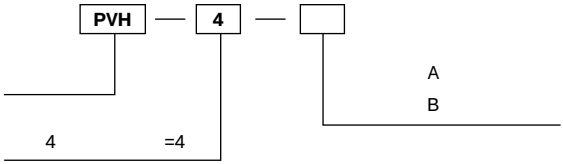

A 1,2,3,4
bar
N.m
40
30
29 ± 1.5
20
10
8 ± 1
0
16
13.14
12
10.93
8
5.95
4
0
0 1 2 3 4 4.8 5.5
mm
0 5 10 12.4
deg.



· PVH4

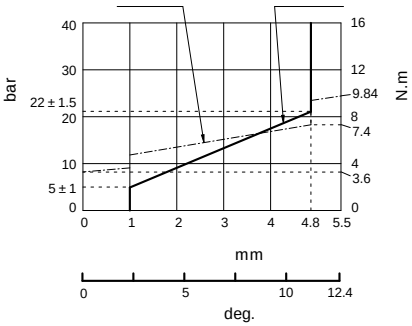


· PVH4

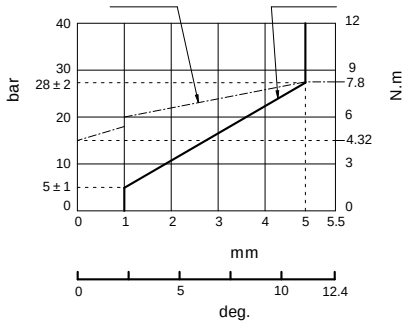


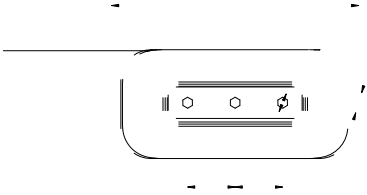
· PVH4

A 1, 2



B 1, 2





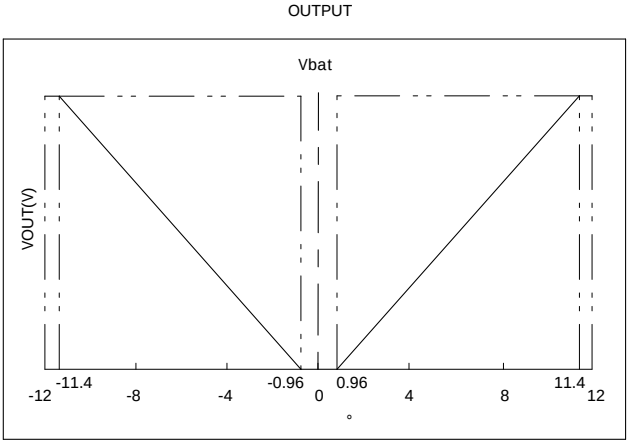
· PVH3

CAN

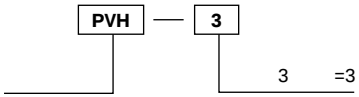
1

		PVH3
	VDC	7-36
	KBds	250
	º	± 12
		IP67
		IP65
		-20 65
	kg	1.2

· PVH3



· PVH3



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+49 (30) 72088-0 | +81 03 6809 1696