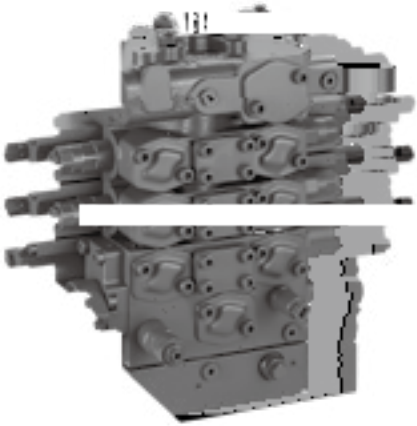
1.7

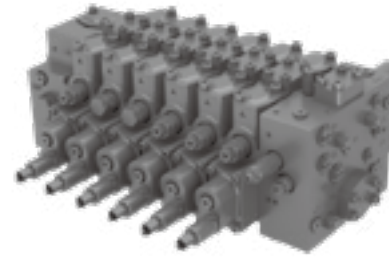
HVSM25(WL)

HVSM25(WL)

	28
(bar)	350
(L/min)	400



HVSM25WL



HVSM25

03
04
05
06
07
08
09
— 09
— 10
10
11
11
12
13

1.

.
.
.
· ΔP=15bar
.
.

2.

.
· Max. 8

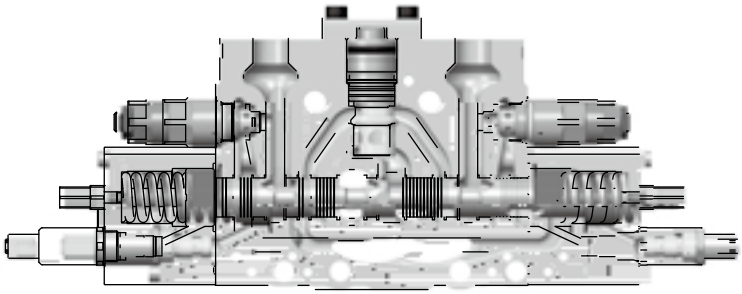
3.

.
· LS

4.

.
.
.

5.

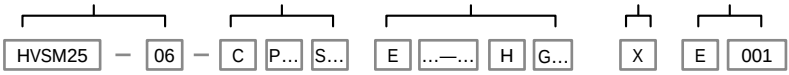


	BSP (JIS B2351-1)	
(kg)		25
		21
	-	18.1
	-	19

		28
	Q (L/min)	400
	P /LS (bar)	320
	A/B (bar)	350
	T (bar)	30
	TS (bar	2
	a/b (bar)	35
		8 22 bar

	(HL HLP) DIN51 524 HEES( ) VDMA24568
(	-20 ~ +90
ν (mm^2/s	10 ~ 380
ISO 4406(c)	20/18/15 β10 ≥ 75

( )



	HVSM25	
	HVSM25WL	
	06	
	C	
	O	
	P…	
LS	S…	LS
	E	“ 11/14 ”
	J	“ 11/14 ”
'A/B'	…—…	'A/B'
	H	
	W21	24V
	W23	12V
	W41	24V
	W43	12V
	G…	G320G320
	Q	( )
	X	
	Y	
	E	BSP (JIS B2351-1)
	M	
	001	

· Qmax=380L/min
·2
· +

HVSM25 | -02

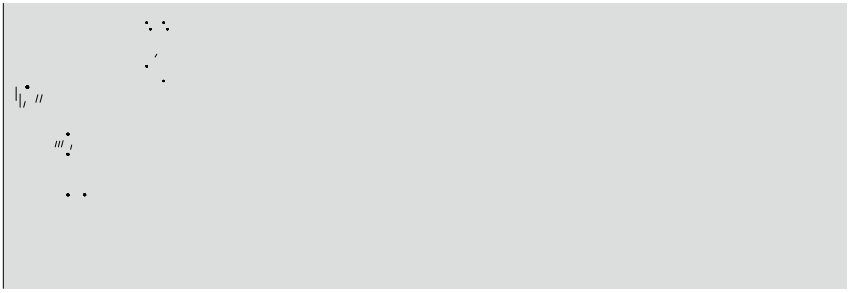
C | P300 | S280
·
· 300bar
· LS 280bar

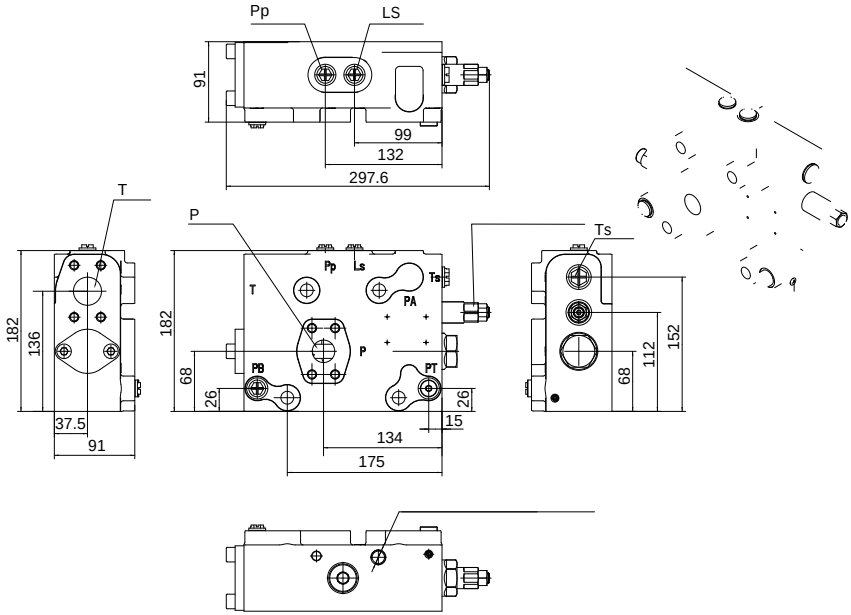
E | 200-200 | H | G220 | G200
· ‘ E ’
· ‘ A/B ’ 200L/min
· ‘ H ’

J | 200-180 | W21 | Q
· A 220bar B 200bar
· ‘ J ’
· ‘ A/B ’ A-200L/min B-180L/min
· ‘ W21 ’ 24V
·

X

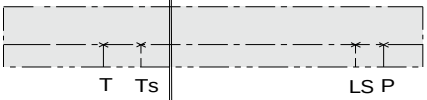
E001 BSP (JIS B2351-1)




Pp
LS
91
99
132
297.6
T
P
Ts
182
136
37.5
91
Pp
Ls
Ts
T
PA
P
PB
PT
68
26
26
15
134
175
68
112
152

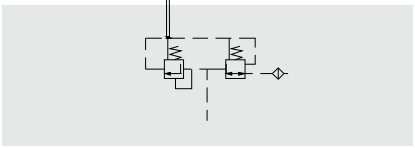
‘ Y ’

. ; 35bar.



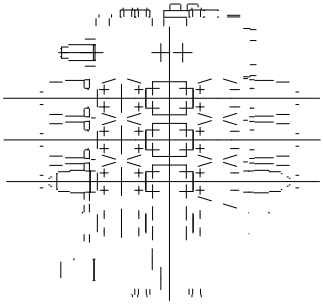
‘ X ’

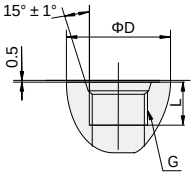
. 30bar.



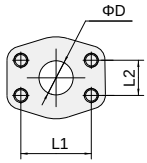
E

J





JIS B2351-1			ΦD	L
T2		G3/4	45	20
Ts		G3/8	28	12
a/b LS Pp Px Pc1 Pc2 PA PB PT	Pp Px Pc1 Pc2 PA PB PT	G1/4	24	12



SAE J518			ΦD	L1	L2
A/B P1(P2)		1'	25.4	52.4	26.2
T1		1-1/4	31.8	58.7	30.2

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