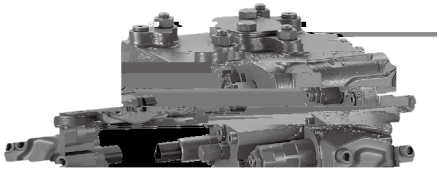
1.7

HVSM25(WL)

HVSM25(WL)

	28
(bar)	350
(L/min)	300



HVSM25WL

HVSM25

03

04

05

06

07

08

09

— 09

— 10

10

11 Ŏ 11 Ŷ ľ 1̓ ƈ

1.

´
´
´
´ ĮP=15bar
´
´

2.

´
´ Max. 8

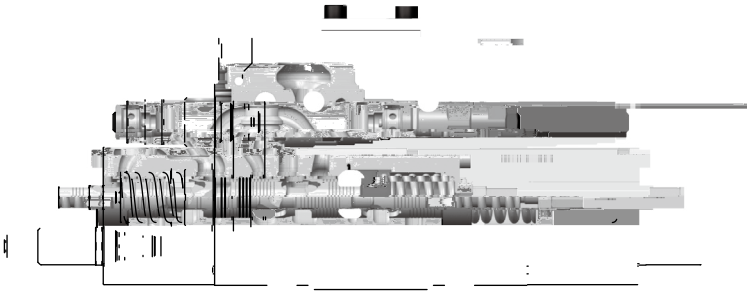
3.

´
´LS

4.

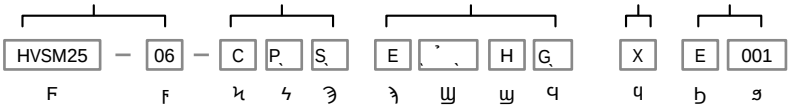
´
´
´

5.



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

		28
	Q (L/min)	300
	P	



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

´ Qmax=380L/min
´2
´ +

HVSM25 | -02

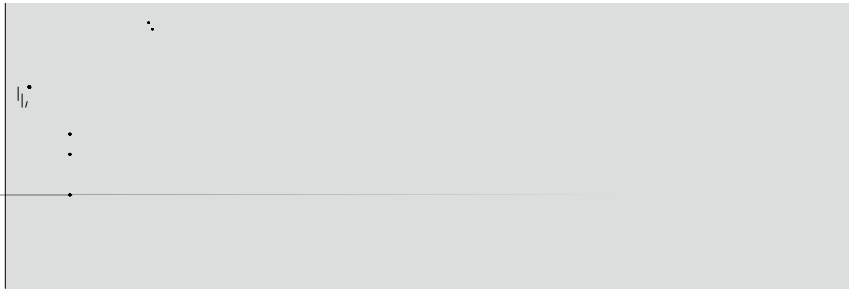
C | P300 | S280
´
´ 300bar
´ LS 280bar

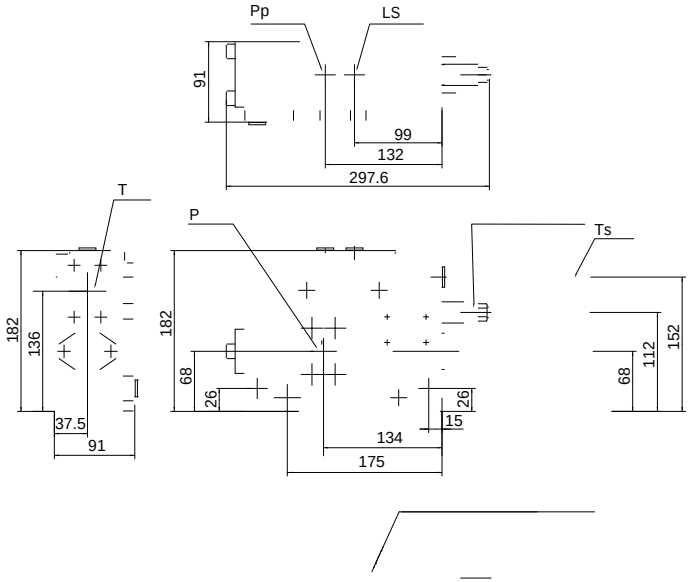
E | 200-200 | H | G220 | G200
´ E
´ A/B 200L/min
´ H
´ A 220bar B 200bar
´ J
´ A/B A-200L/min B-180L/min
´ W21 24V
´

J | 200-180 | W21 | Q

X

E001 BSP (JIS B2351-1)



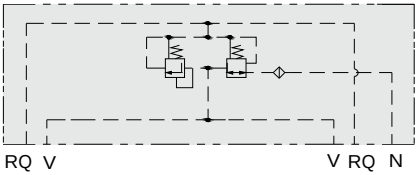

Pp
LS
91
99
132
297.6
T
P
Ts
182
136
37.5
91
182
68
26
134
175
26
15
68
112
152

‘ Y ’

´ ; 35bar.

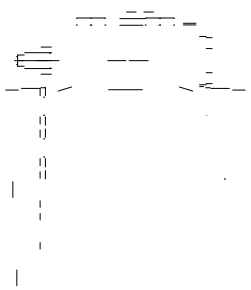
‘ X ’

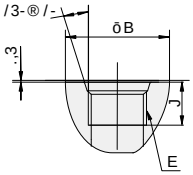
´ 30bar.



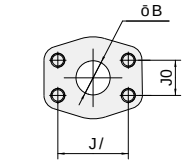
E

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