1.8

HVME

( )

HVME

	180	180B	750B
(L/min)	180 × 2	180 × 2	600 × 2

·
·
·

	03
	03
HVME180	04
HVME180	05
HVME18B	06
HVME180B	07
HVME750B	08
HVME750B	09

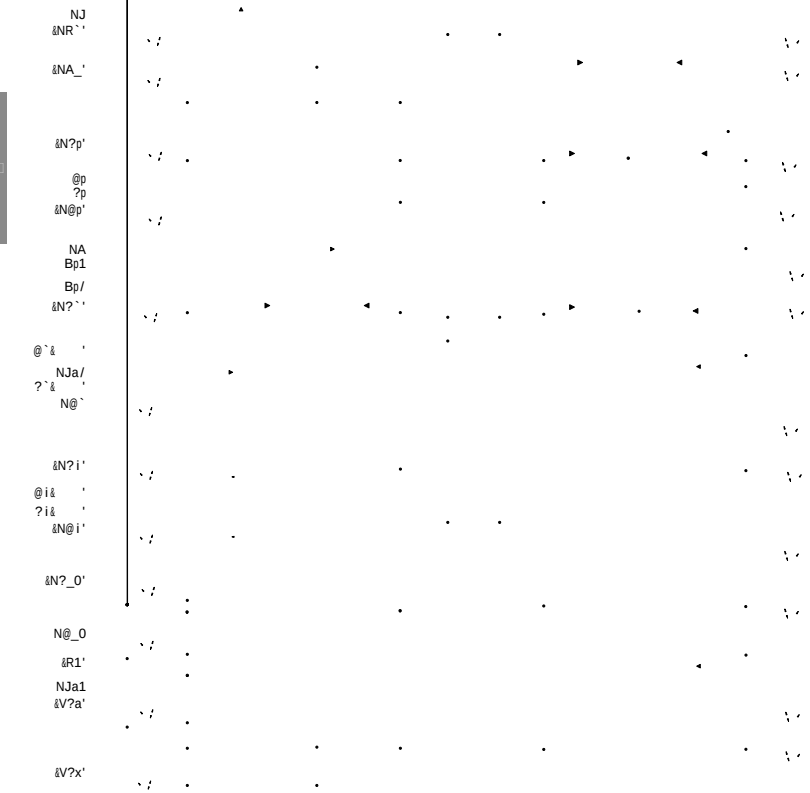
1.

.

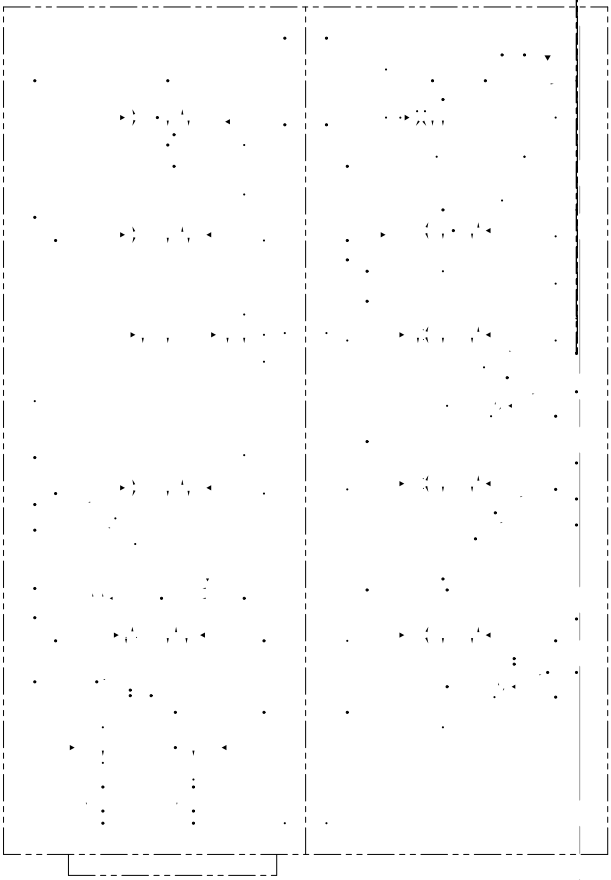
2.

10 ~ 18) 6T.m~12T.m

		180	180B	750B
	bar	343	343	343
	bar	378	378	378
	L/min	180 × 2	180 × 2	600 × 2
(		10t~18t	10~18	≥ 65t


NJ
&NR`'
&NA_'
&N?p'
@p
?p
&N@p'
NA
Bp1
Bp/
&N?`'
@`&
NJa/
?`&
N@`
&N?i'
@i&
?i&
&N@i'
&N?_0'
N@_0
&R1'
NJa1
&V?a'
&V?x'

98
115
110
3-M16 × 18
( )
38
155
4-M12 × 18
( )
110
113
11
13
329
351
413.5
125
110
533
366.2
2-M12 × 18
( )
185
10
15
109
105
115
3-M12 × 18
( )
25
15
9
373
M10 × 18
( )
353



· HVME750B

PiI P1 P2

Pi2
XBtr
XAtr

Atr
Btr

Dr4
Pns

(XBs)

(XAs)

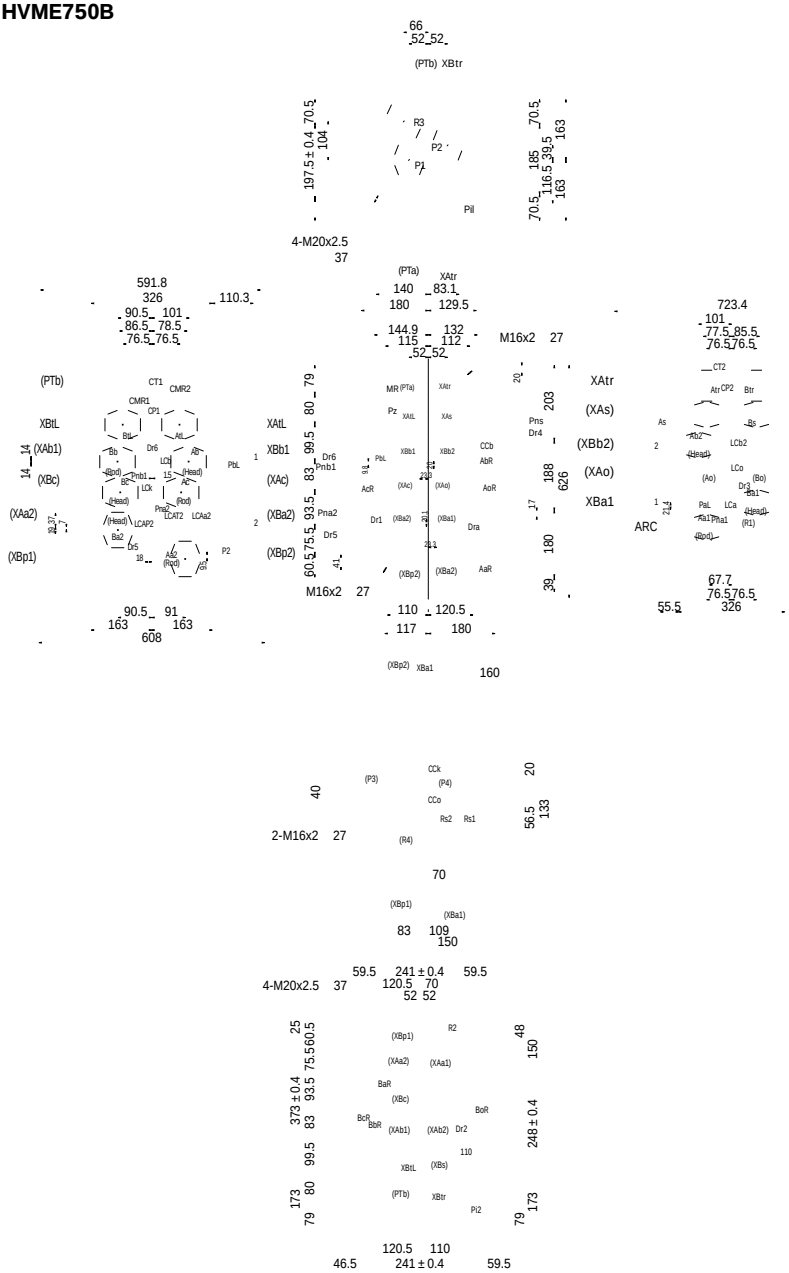
A

(XAb2)

(XBb2)

Ab2
(Head)

· HVME750B


66
52 52
(PTb) XBtr
70.5
197.5 ± 0.4
104
R3
P2
P1
Pill
70.5
195
98.5
116.5
163
4-M20x2.5
37
(PTa)
XAtr
591.8
326
110.3
90.5 101
86.5 78.5
76.5 76.5
140 83.1
180 129.5
144.9 132
115 112
M16x2 27
723.4
101
77.5 85.5
76.5 76.5
(PTb)
CT1
CMR2
CMR1
CP1
XBtL
(XAb1)
(XBc)
(XAa2)
(XBp1)
XAtL
XBb1
(XAc)
(XBa2)
(XBp2)
XAtr
(XAs)
(XBb2)
(XAo)
XBa1
ARC
CT2
CP2
Btr
XBtr
(XBs)
(XAb2)
(XBo)
(XAa1)
90.5 91
163 163
608
M16x2 27
110 120.5
117 180
XBa1
160
67.7
76.5 76.5
55.5 326

CCk
(P3)
(P4)
CCo
Rs2
Rs1
(R4)
2-M16x2 27
70
(XBp1)
(XBa1)
83 109
150
59.5 241 ± 0.4 59.5
4-M20x2.5 37 120.5 70
52 52
R2
(XBp1)
(XAa2)
(XAa1)
BaR
(XBc)
BoR
BcR
BbR
(XAb1)
(XAb2)
Dr2
110
XBtL
(XBs)
(PTb)
XBtr
Pi2
120.5 110
46.5 241 ± 0.4 59.5

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