1.8

HVME

( )

HVME

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

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

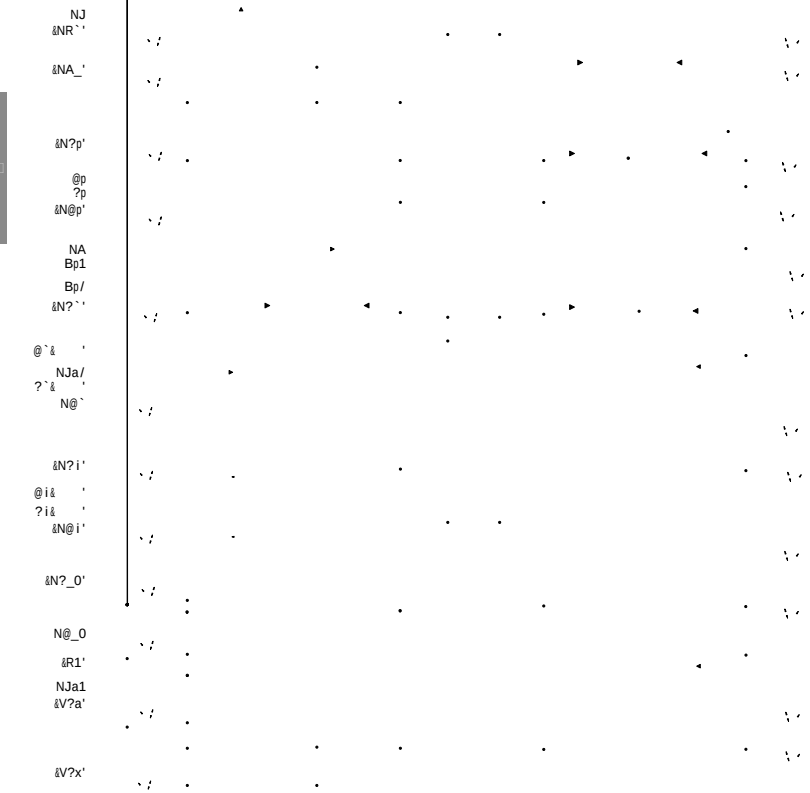
1.

.

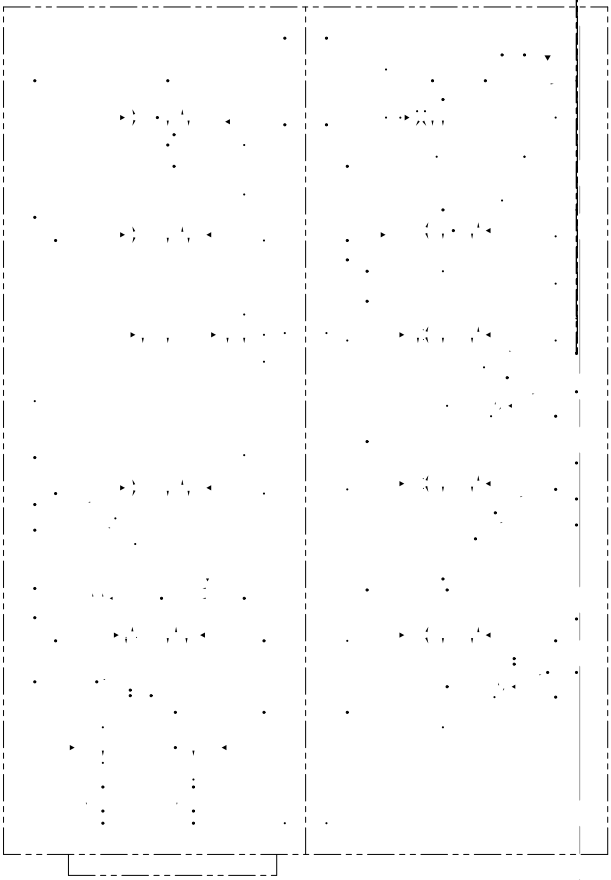
2.

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)

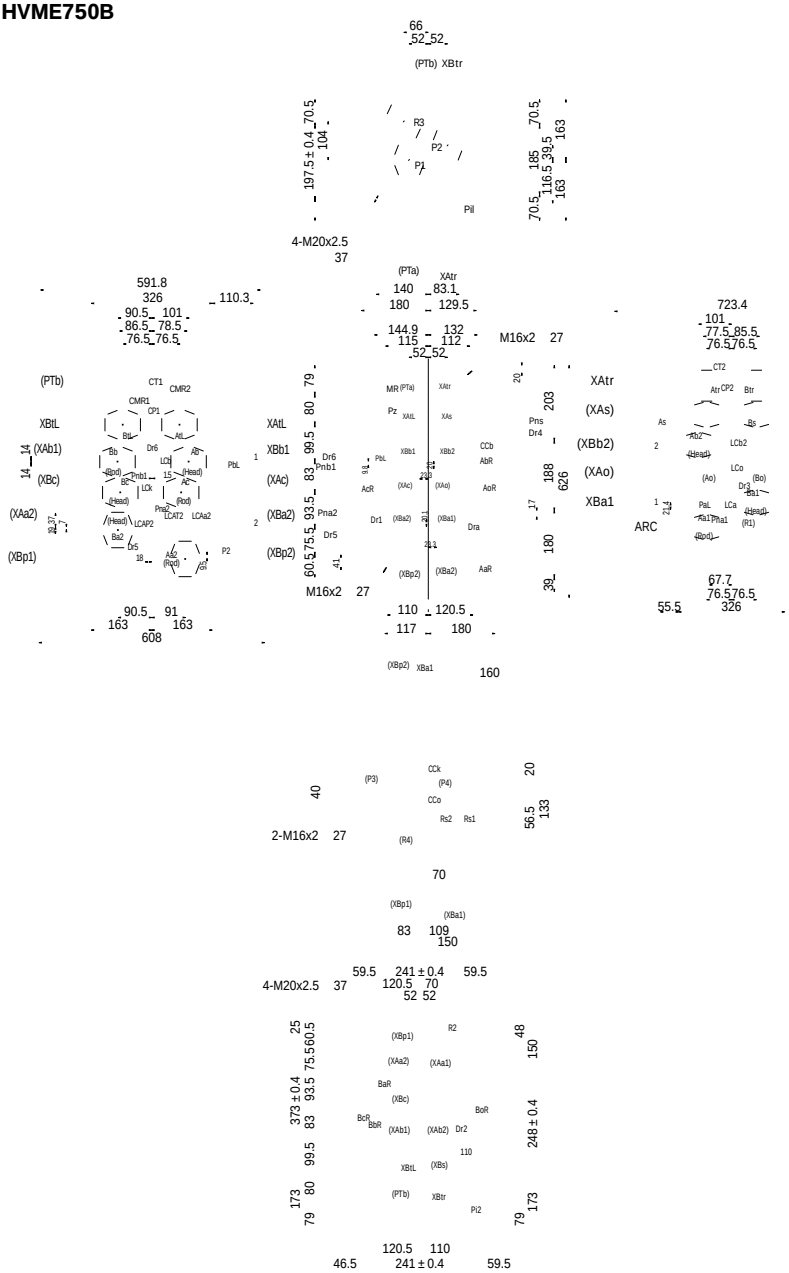
A

(XAb2)

(XBb2)

Ab2
(Head)

· HVME750B


(PTb) XBtr
4-M20x2.5
(PTa)
XAtr
M16x2 27
(PTb)
XBtL
(XAb1)
(XBc)
(XAa2)
(XBp1)
XAtL
XBb1
(XAc)
(XBa2)
(XBp2)
XAtr
(XAs)
(XBb2)
(XAo)
XBa1
ARC
(XBp2) XBa1
2-M16x2 27
4-M20x2.5 37
241 ± 0.4
59.5
120.5 70
52 52
197.5 ± 0.4
373 ± 0.4
248 ± 0.4
46.5
241 ± 0.4
59.5

+86 400 101 8889 +01 630 995 3674