1.3

HRP05

HRP05

..... 02
..... 02
..... 02
..... 03
..... 04-06
..... 07-09
..... 10-13
..... 14-15
..... 16
..... 16
..... 17

HRP05

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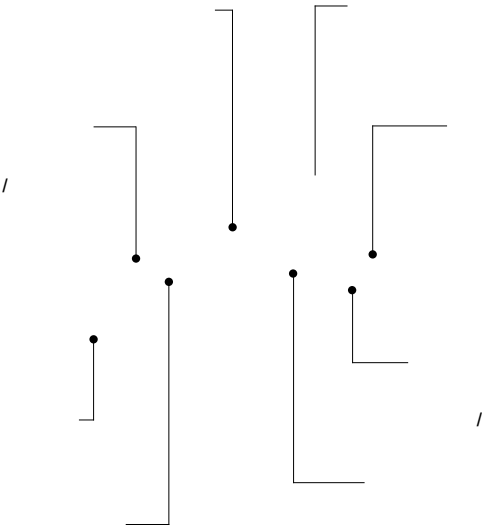

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P - 0100

				HRP05				
			$cm^3/rev.$	470	520	565	750	820
			N·m	3366	3724	4047	4775	5220
			rpm	5				
			rpm	385	350	320	240	220
			rpm	465	420	385	290	265
			bar	450			400	
			kW	29			35	
			k	54				
			kg	43				
			kg	60				
			kg	49				
			N·m	2200				
			bar	11 15				
Z			bar	30				
			cm^3	23				

T - 0095

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· (20 100rpm

· ISO 4406 20/18/15

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· 50° C $20mm^2/s$

· 85° C

HRP05	1	09	MD	S1	N	A1	B	AA

			M2	MD/MF/M1/MG/MJ/ ML/MM/MN	M5/M6/MP	
	9T	100(GB/T 1243)		●		S1
17T	DIN5480-W55 × 3 × 17 × 8f		●	●		S2
17T	DIN5480-W55 × 3 × 17 × 8f				●	S3
	11T	100(ISO 606)			●	S4
	11T	100(ISO 606)		●		SA
	10T	100(ISO606)		●		S5
56T	ANSIB92.1			●		S6
	10T	16A(ISO606)		●		S9
Ø50	14 × 9 × 70			●		SJ
17T	DIN5480-W55 × 3 × 17 × 8f			●		SL
17T	DIN5480-W55 × 3 × 17 × 8h		●	●		SF
56T	ANSIB92.1		●	●		SG
56T	ANSIB92.1				●	SK
	10T	16A(ISO606)			●	SM

		N
		B
		C
		Y

			M2	MD/MF/M1/MG/MJ/ ML/MM/MN	M5/M6/MP	
			●	●	●	AA
	2200N · m	Z G1/4		●		A1
	2200N · m	Z 9/16-18UNF			●	A2
	2200N · m	Z G1/4			●	A3
	4200N · m	Z G1/4	●			A5
	2200N · m	Z 9/16-18UNF		●		A6

		M2/MF/M5/MJ/ML	MD/M6/M1/MG/MM/MN/MP	
		●		A
	5L/min		●	B
	7L/min		●	C
	10L/min		●	D
	12.5L/min		●	E
	13.5L/min		●	F

		M2	MD/MF/M5/M1/MG/MJ/MM/MN/MP	M6/ML	
	FKM	●	●	●	V1
	FKM			●	S4
	FKM			●	S3
	( ) FKM	●			S7

T - 0094

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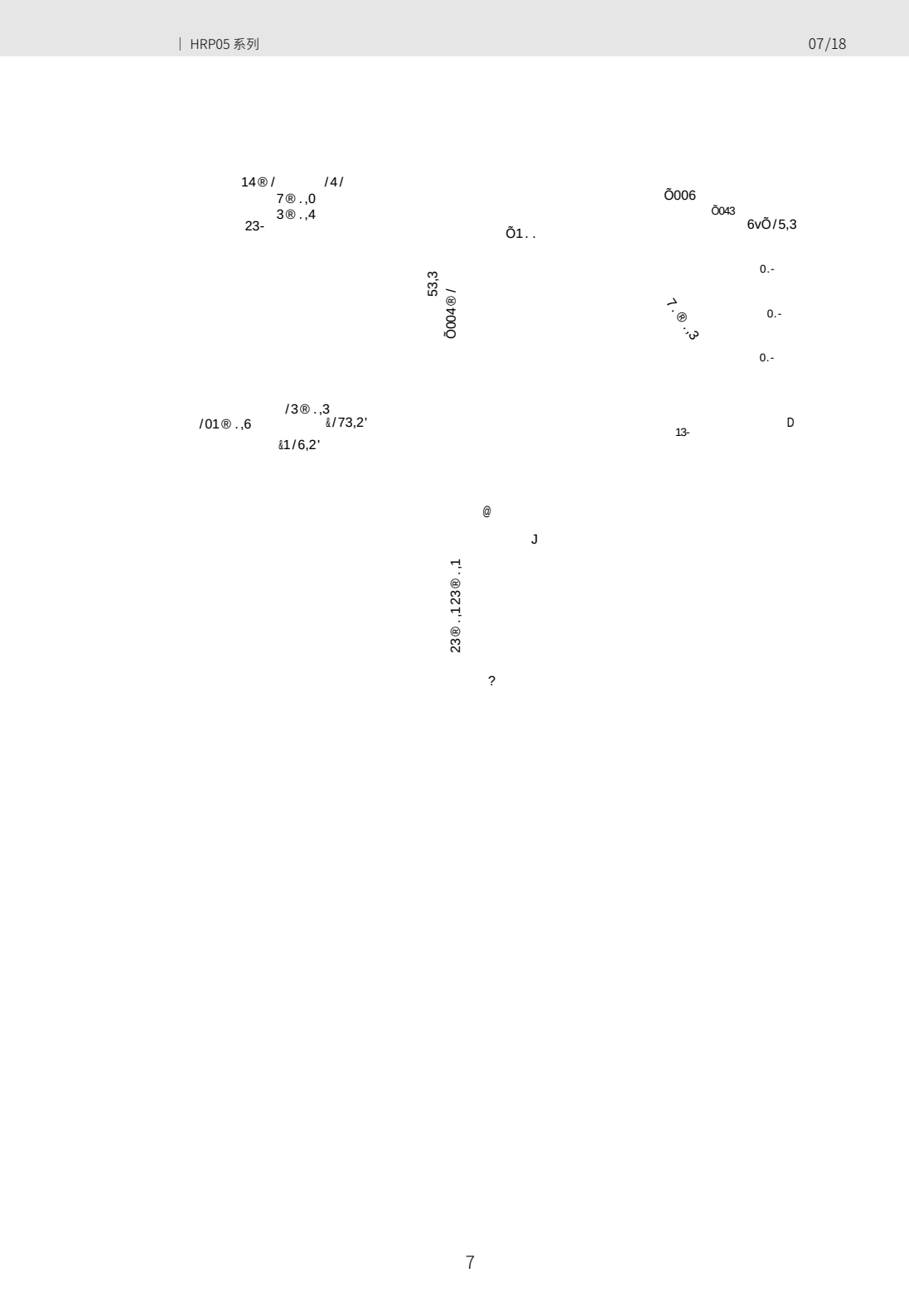
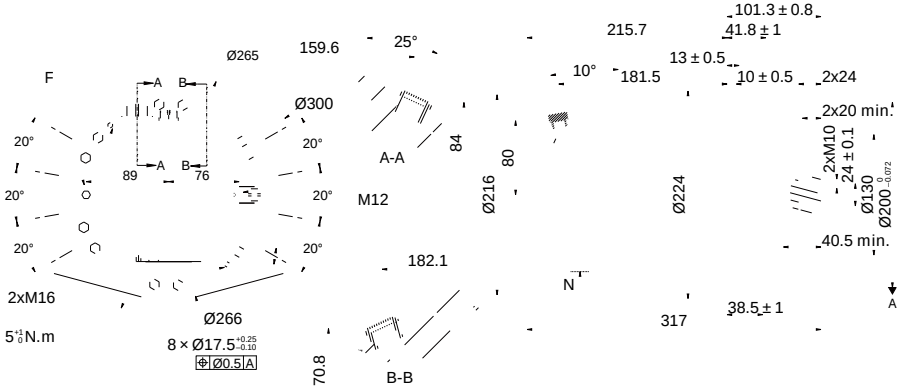
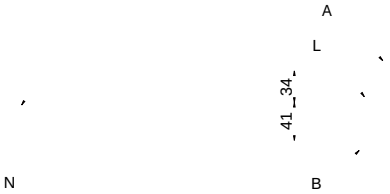
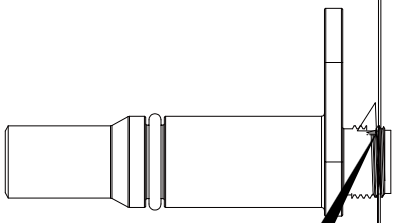
● =


14®/ /4/
7®.,0
3®.,4
23-
Õ1..
53,3
Õ004®/
Õ006
Õ043
6vÕ/5,3
0.-
0.-
0.-
/3®.,3
/01®.,6
&/73,2'
&1/6,2'
13-
D
@
J
23®.,123®.,1
?


101.3 ± 0.8
41.8 ± 1
215.7
13 ± 0.5
10°
181.5
10 ± 0.5
2x24
2x20 min.
2xM10
24 ± 0.1
Ø130
Ø200 0 -0.072
40.5 min.
Ø265
159.6
25°
F
A B
Ø300
20°
89
76
A-A
84
80
Ø216
Ø224
M12
182.1
N
A
317
38.5 ± 1
2xM16
5 +1 0 N.m
Ø266
8 × Ø17.5 +0.25 -0.10
⌖ Ø0.5 A
70.8
B-B


A
L
41
34
N
B

01



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· S7

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P - 0269

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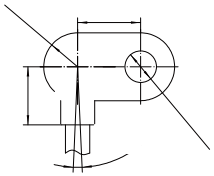
P - 0270 P - 0271

· S3



· S3

U_A

2V

t

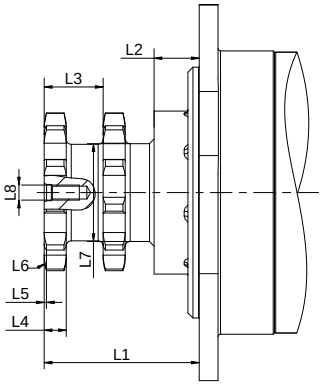
360°

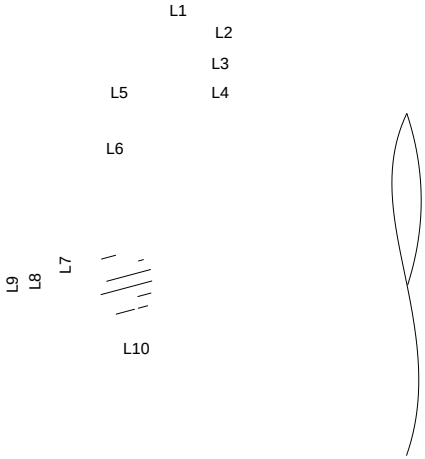
. 90°

P - 0273

P - 0274

P - 0275


L2
L3
L8
L7
L6
L5
L4
L1



P - 0226

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P - 0085

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P - 0086

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P - 0087

P - 0088

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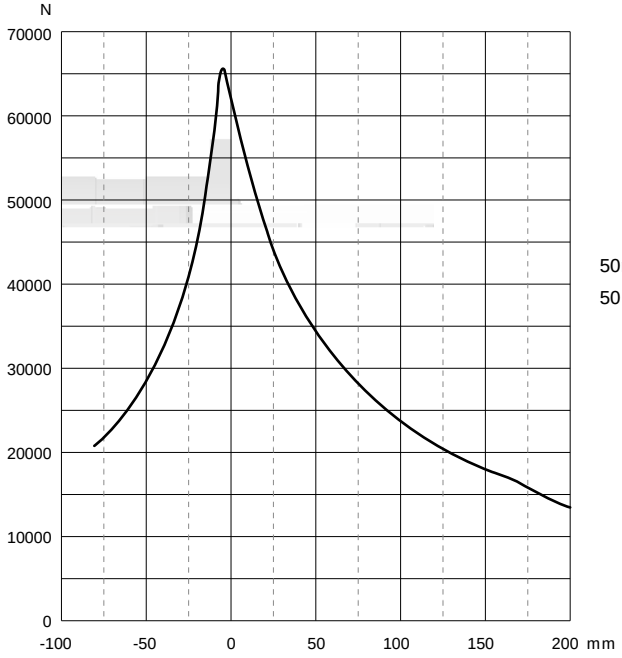


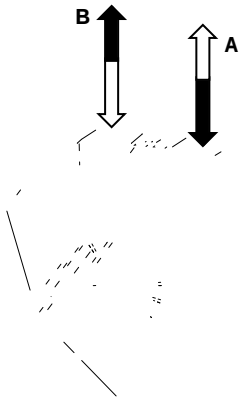
0N

50rpm 250bar

50 2000

P - 0096

A



P - 0098