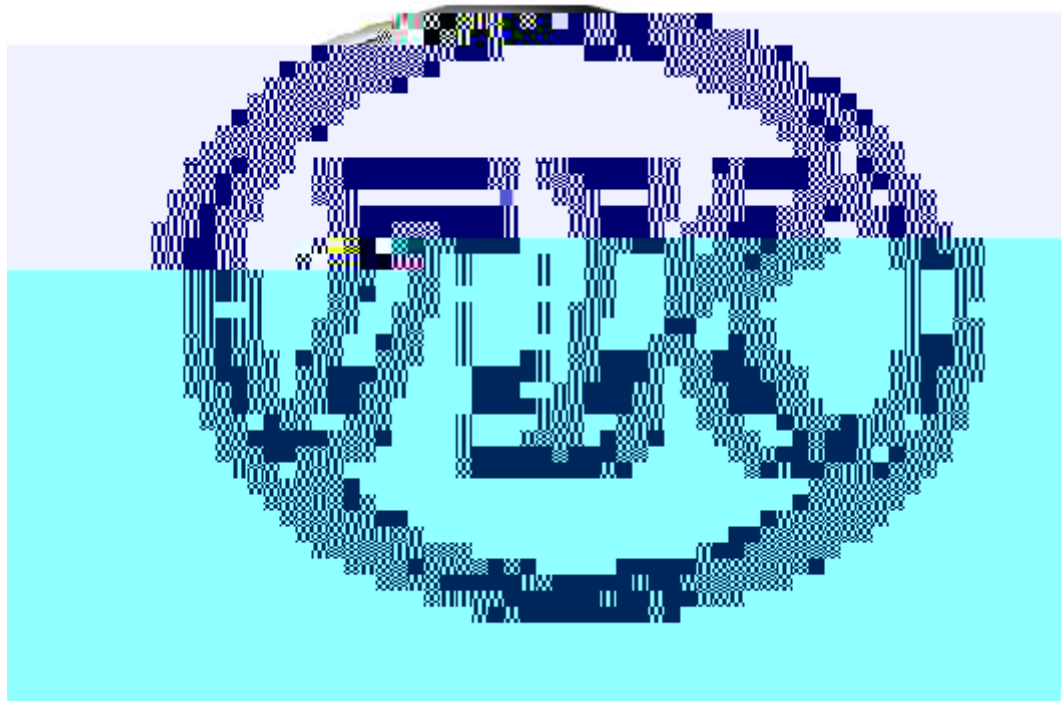




A9

A9

“

”

				HFF6120A12	
				HFF6120A91	
				HFF6120A92	
				HFF6120A93	
				HFF6120A95	
VIN					
	X	X	mm	12000X2550X3720	
/	(kg)			6500/11300	
	kg			13100	
	kg			17800	
			KW	YC6L330-58 233	
				WP10.336E53 242	
				WP10.336E55 242	
				WP10H.375E50 271	
			/	YC6L330-58 243/2200	
				WP10.336E53 247/1900	
				WP10.336E55 247/1900	
				WP10H.375E50 276/1900	
			/	YC6L330-58 1280/1200-1700	
				WP10.336E53 1550/1200-1500	
				WP10.336E55 1550/1200-1600	
				WP10H.375E50 1800/1000-1400	
				V	V
		L/100km(			≤ 24
			km/h		100
		(%)		20	
	bar			5.5	
				295/80R22.5	
	kPa			850	
				2	
				3-5mm	
				2mm	
				0-2mm	
				0°/50 '	
				3.5°/1.5°+1°	

00		1
00.01		1
00.02		1
00.03		2
00.04		2
00.05		2
00.06		3
00.07		3
00.08		3
01		5
01.01		5
01.02		5
02		12
02.01		12
02.02		12
02.03	-	12
02.04		12
02.05		14
02.06		14
02.07		15
03		17
03.01		17
03.02		17
03.03		17
03.04		17
03.05		17
03.06		17
04		18
04.01		18
04.02		18
05	(.....)	20
05.01		20
05.02		20
05.03	V DPF	20
06		21
06.01		21
06.02		21
06.03		21

Contents

07		22
07.01		22
07.02		23
07.03		23
07.04		24
07.05		24
08		25
08.01		25
08.02		25
08.03		25
08.04		26
08.05		26
08.06		26
08.07	2	27
09		28
09.01	ĐỒ	

BCA • P
A

13.05		40
13.06		40
13.07	ABS	41
13.08	EBS/ESC	42
13.09		42
14		43
14.01		43
14.02		

10

10

60

10min

00.03

80 --95

5

0.6-0.8Mpa

0.3-0.45Mpa
80 -95
0.6-0.8Mpa

0.6-0.8Mpa

00.04

LOCK

“ ”

00.05

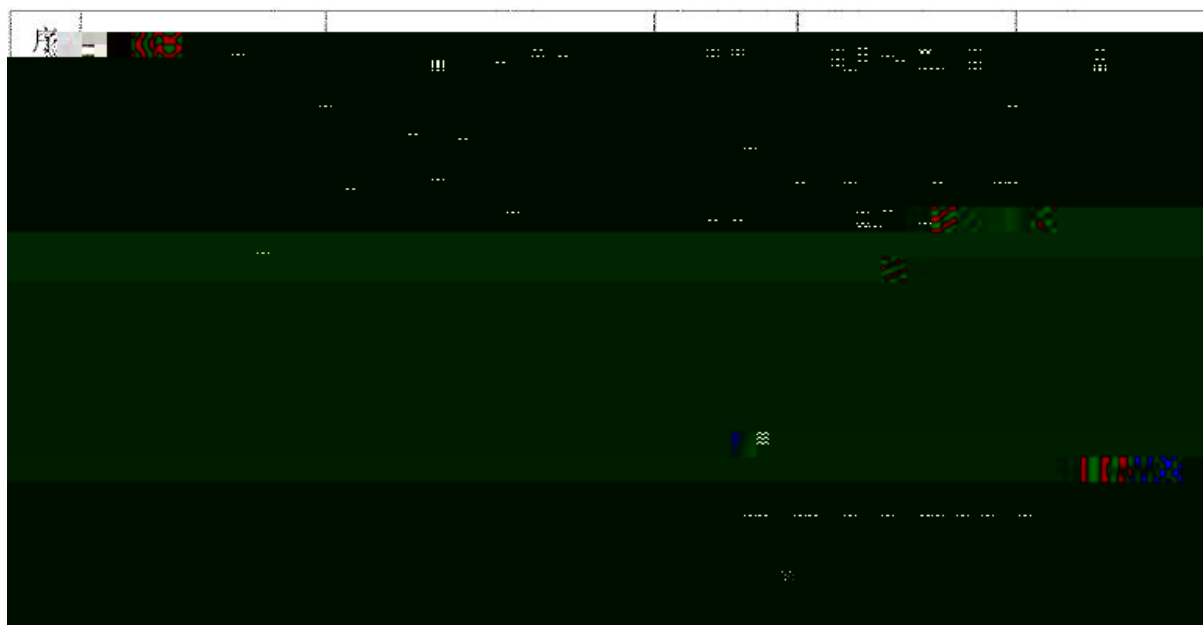
-
- 2
 - 3
 - 4
 - 5
 - 6
 - 7
 - 8
 - 9

00.06

00.07

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

00.08

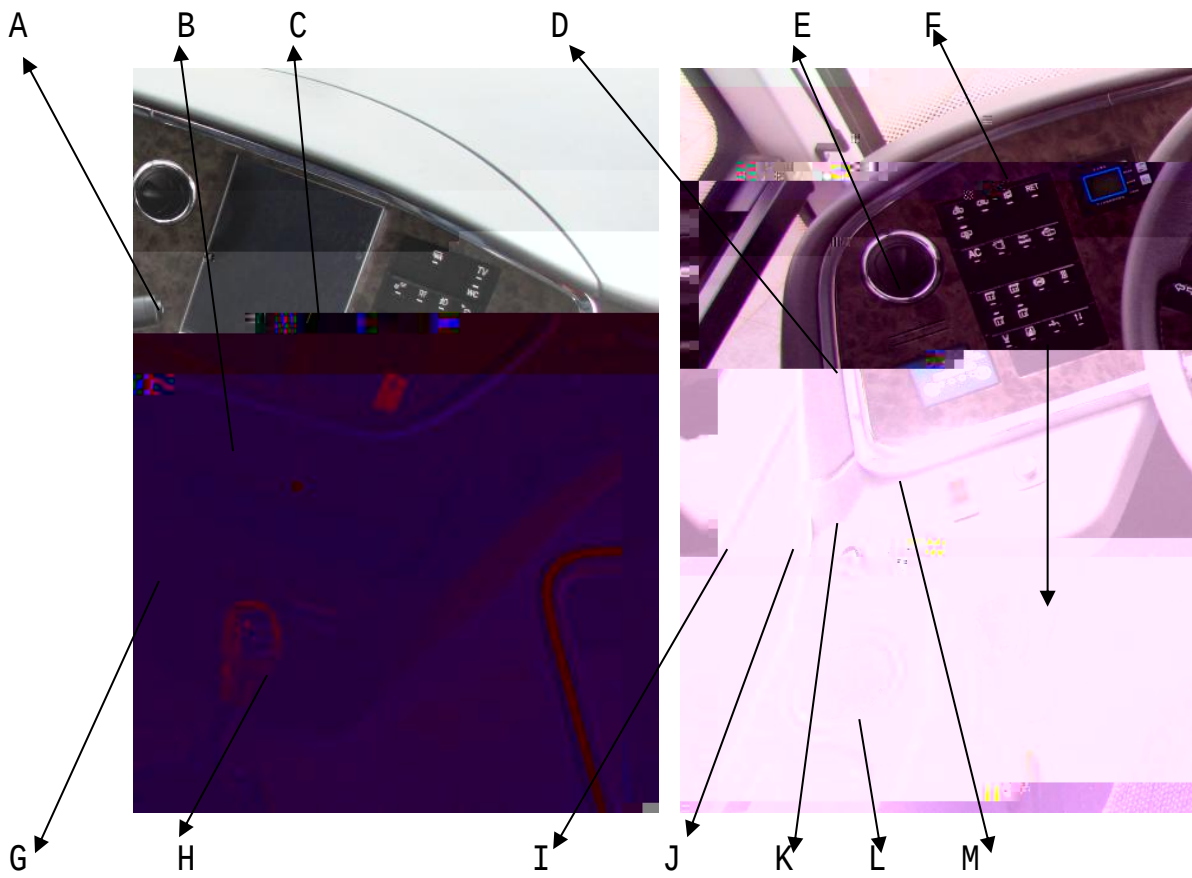


		国产	GLU-5级及以上	80W-90	-26℃~+40℃	
			Aillison 专用油 Transynd(详见 Aillison 油品推荐表)	具体按厂家要求执行		
2	变速箱	自动变速箱	福伊特: ATF220(详见 VOITH 油品推荐表)	具体按厂家要求执行		
			ZF 专用油 ZF Lubri-Gard Life(详见 ZF 油品推荐表)	具体按厂家要求执行		
	离合器		DOT3			
液力缓速器	VOITH		详见 VOITH 附表			
	液力缓速器		API-SF 及以上	10W-40	-25℃~+40℃	
		国产	ATF3			

01.01



01.02

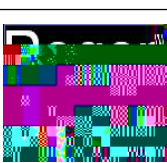
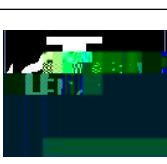
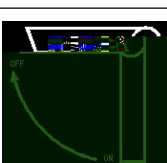


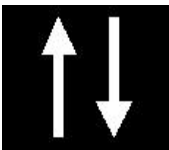
01.02.1

A:10

B:

C:

C12		TV	
C13			
C14		ECAS	
C15		ECAS	
C16		ECAS	
C17			
E1			
E2			DPF
E3			
E4			
E5			
E6			

E7			
E8			
E9			
E10			
E11			
E12			
E13			

F:ATS

ATS

G:



H:

I:

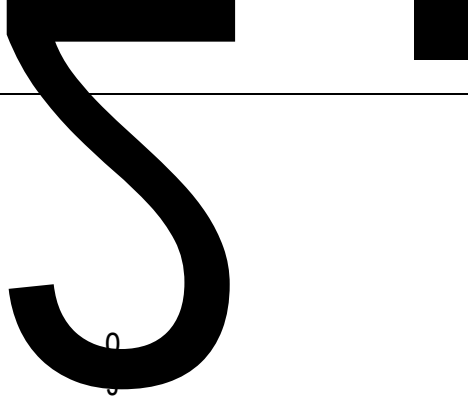
J:USB

K:

M: :

01.02.2

1.



2(3)

4.

5.

6.

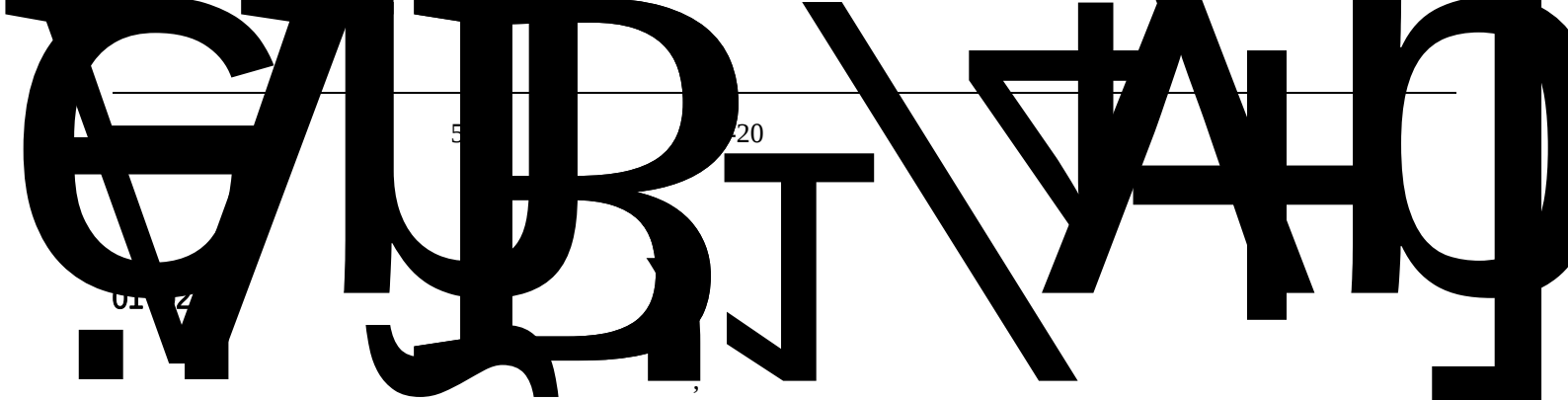
7.

01.02.3

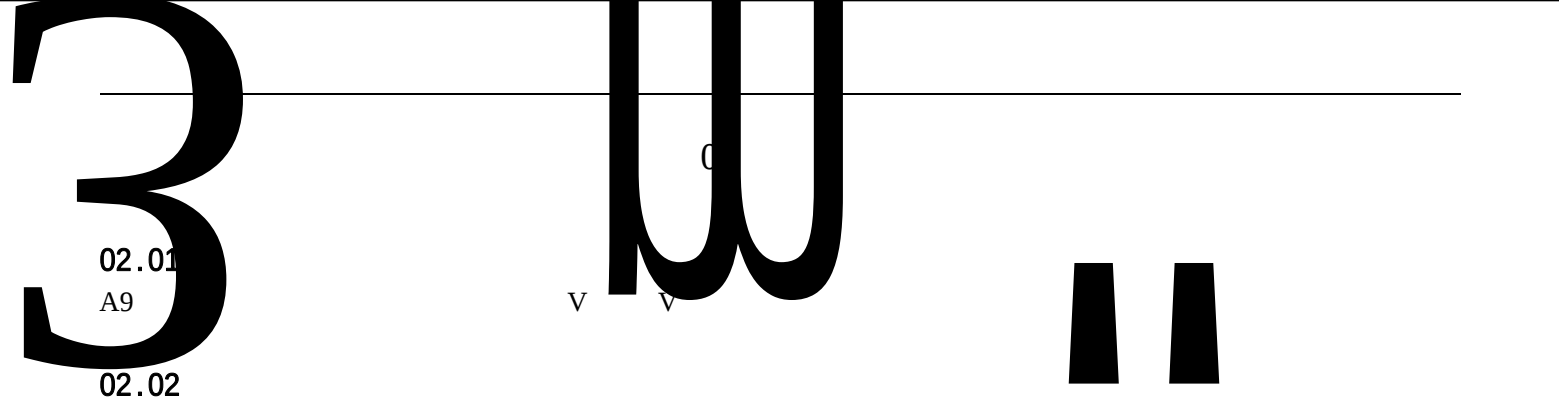
4		:		
5	:		(	)
6	:			
7	:	:		)
8	:		(	)



5.5bar



5		20	
01	2		
1.Ä	2.	3.	4.
5	6.	ABS	7.
/	8.	9.	10.
11.	12	13.	14.
15.	16.	17.	18.
19.	20.	21	22.
23. ABS	24.	25.	26. 7
27.	28.	29	30.



	WP10.336E55	WP10.336E53	WP10H.375E50	YC6L330-58
	4			
L	9.726	9.726	9.5	8.424
kW	247	247	276	233
r/min	1900	1900	1900	2200
N.m	1550	1550	11800	1280
r/min	1200-1500	1200-1500	1000-1400	1200-1700
× (mm)	126x130	126x130	116x150	113x140
	17:1	17:1	17:1	17.5:1

10 0-DB

02.03

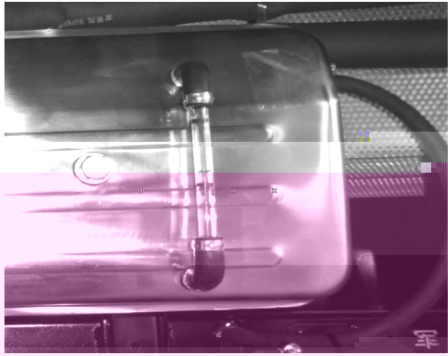
-

-

170 3
T

02.04

80-95°C



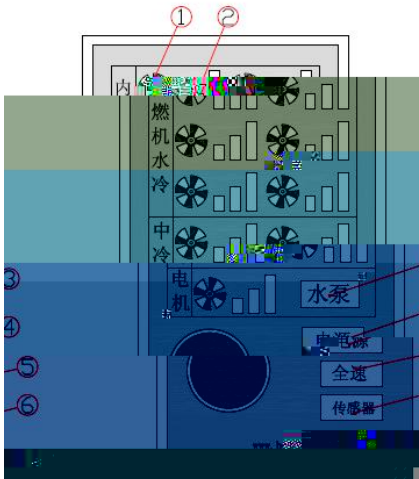
1
1
MAX MIN (50 MIN)
MAX
2

02.05

29.4-39.2N

15-20mm

2-3

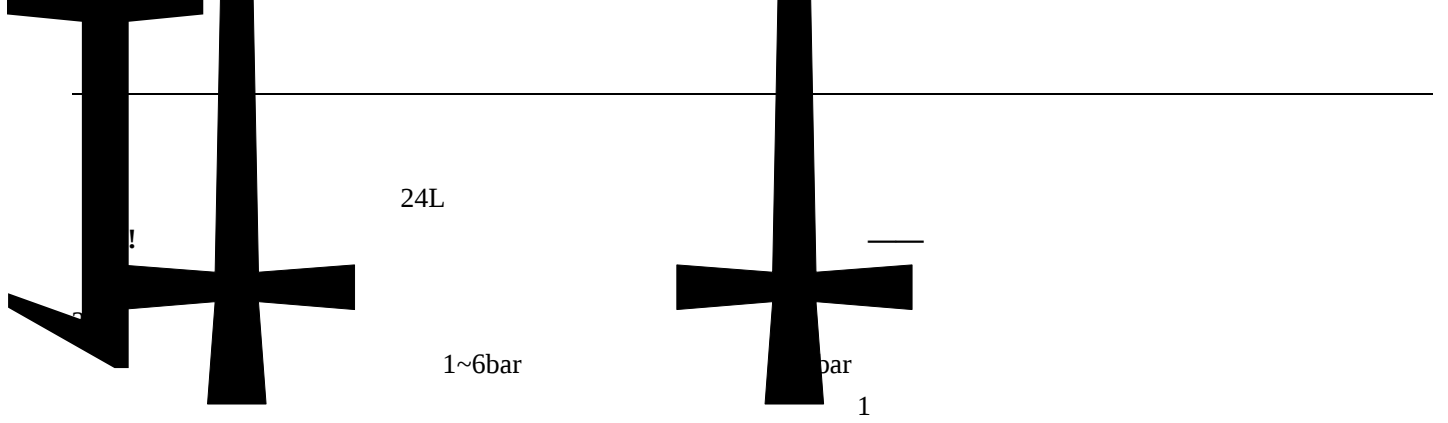


- 1)
- 2)
- 3)
- 4)
- 4.
- 1)
- 2)
- 3)
- 4)
- 5)

- 6)
- 7)
- 5
- 1)
- 2)

- 3)
- 4)
- 5)

02.07



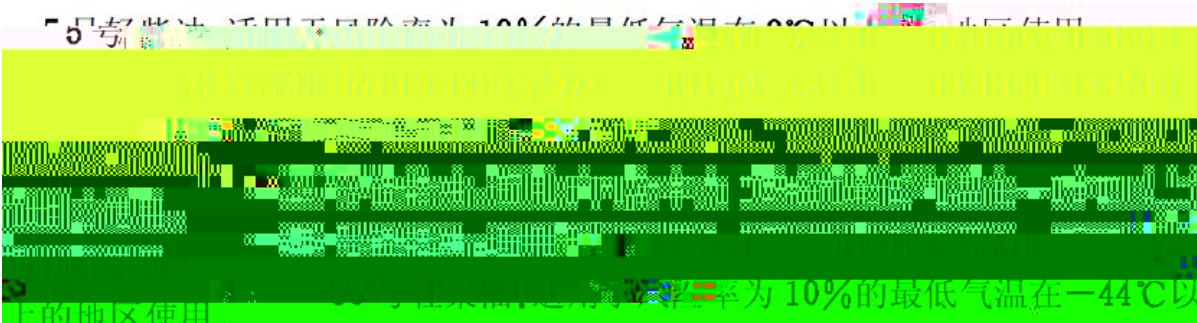
03.01



:600

03.02

03.03



-20 -20

50ppm
GB 20891-2014 D D.1

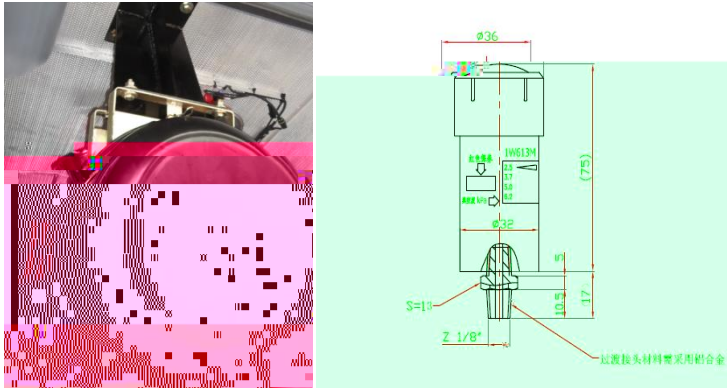
03.04

3 5

03.05

03.06

04.01



1)

2)

3)

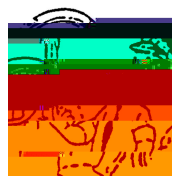
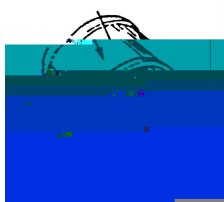
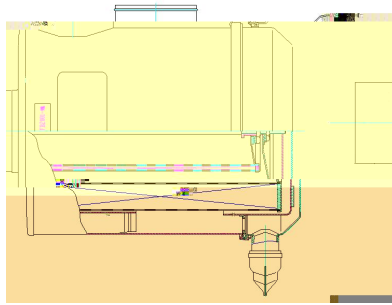
4)

5)

04.02

1000km

2



3

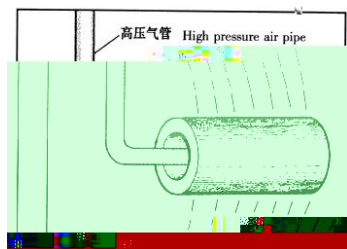
4

5

6

90 °

5bar



7

05 ()

05.01

SCR

ISO 22241

32.5%

-11

1:20

-

05.02

5%

05.03

V
DPF

DPF

DPF

DPF

1

2

3

4

5

6

7

DPF

1

1~2s

5s

2

(4)

3)

1000r/min~1400r/min

1600r/min~1900r/min

20

DPF

4)

5)

50

6)

06

06.01

1/3

06.02

(1)

0.5-1.0mm

(2)

3-4mm

20-30mm

10

“ ”

05.05

06.03

2

3

4

5

07.01

6DS150TB R- - -

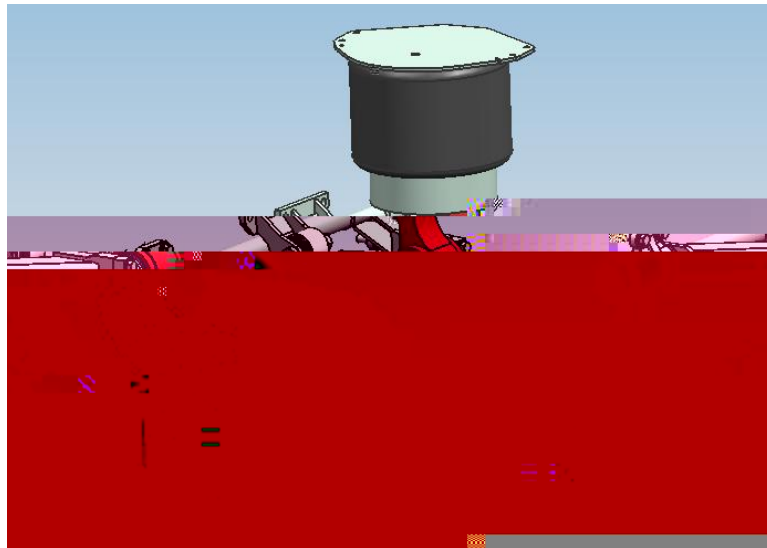
10000

50000

6.

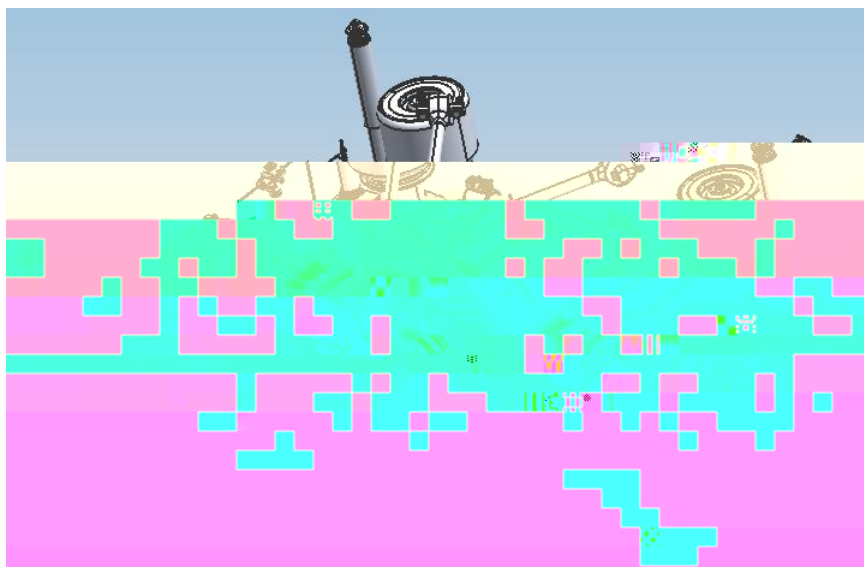
円と

08.01



08.02

4



08.03

08.04

08.05

250+10mm

276+10mm

3 5

08.06

08.07

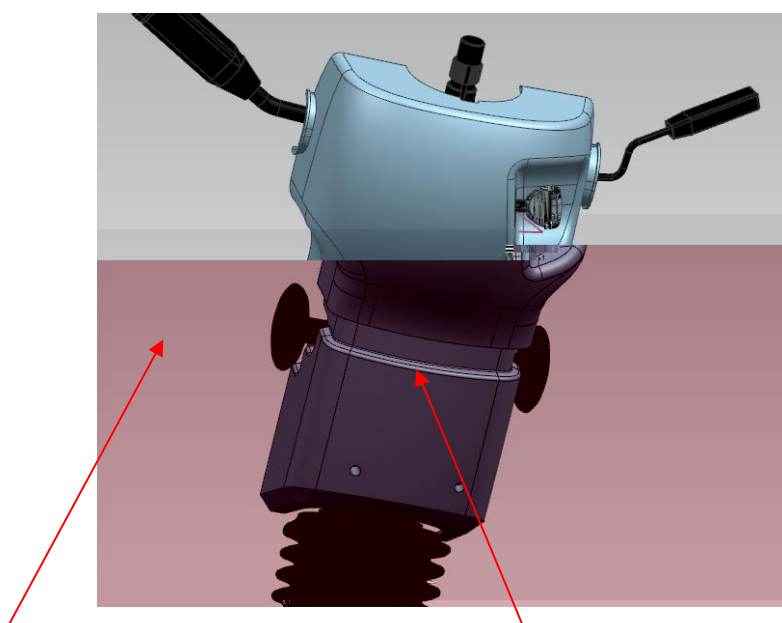
· m		
1	M8	22
2	M10	50
3	M12	87
4	M14	150
5	M16	230
6	M18	400
7	M20	550
8	M24	750
9	M27	1100

09.01



30mm,

$\pm 5^\circ$



09.02



n

.03

700N.m

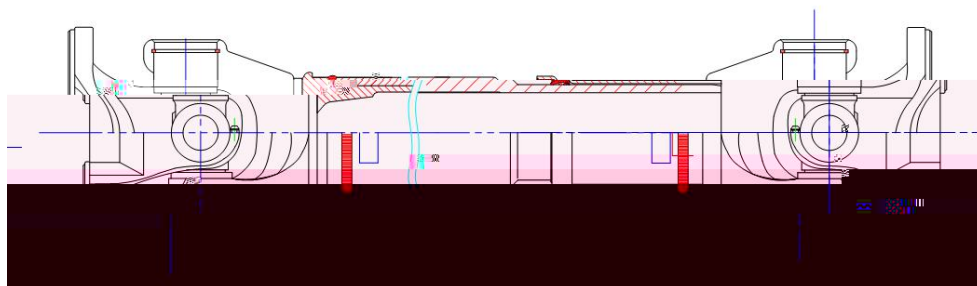
- 1
- 2
- 3

60N.m

120—180N.m

09.07

10.01



传动轴连接下如图：



10.02

1.

2.

3.

4.

5.

6.

3600r/min

0.0098 .

11.01

22.5"

0-2mm

5°10 '

1.5°-2.5 °

	$\geq 2\text{mm}$
--	-------------------

1

:

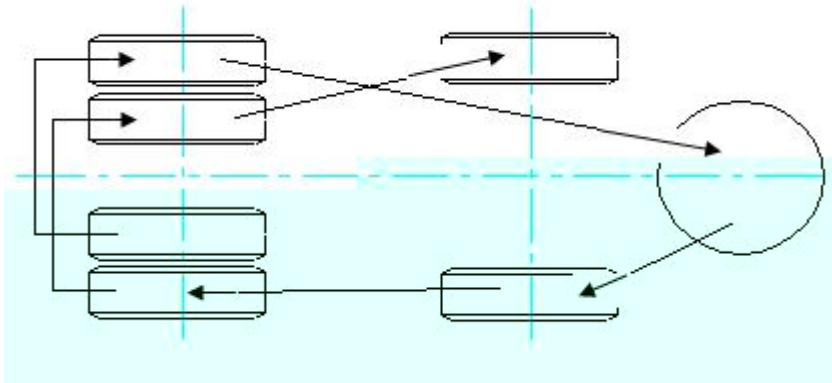
2

MA = 150 170 Nm.

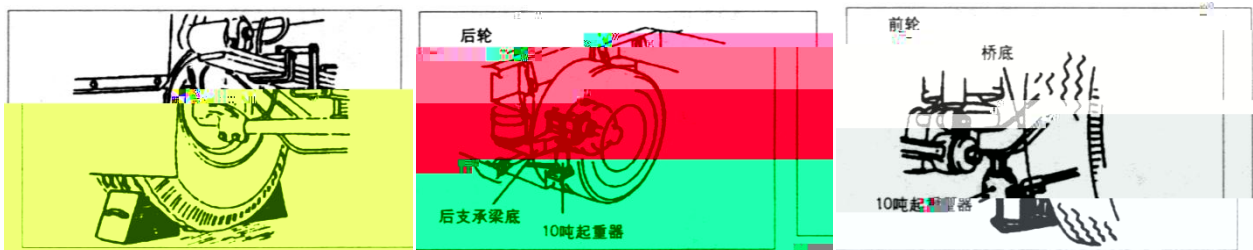
12

	GL-5	2000	4000Km	8000	12000Km
2#		6000	8000Km	(	)
		-			

12.01



12.02



!

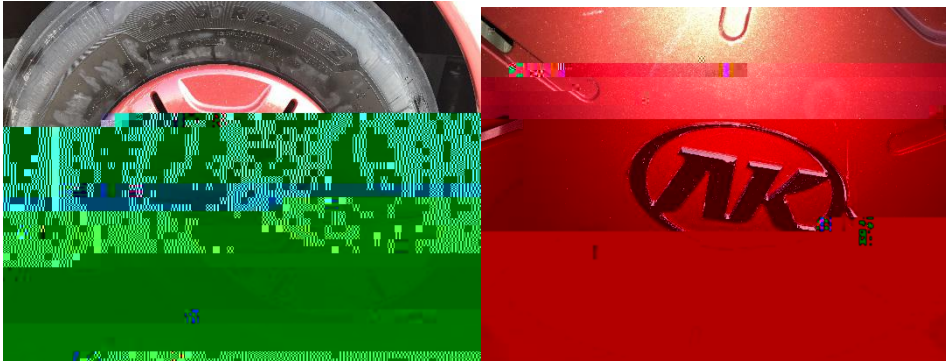


2.04



12.05_{6p} Æ F Ež_{6p}
Ež_{6p} Ø σ/
5ž/ M0 à

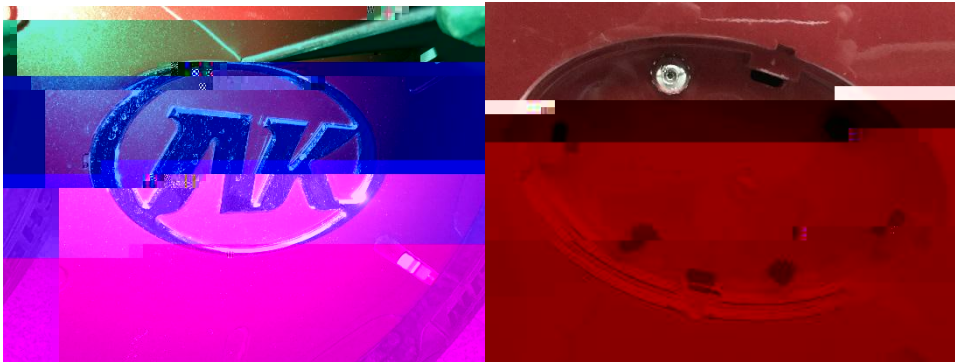
1



1

2

logo



3

logo

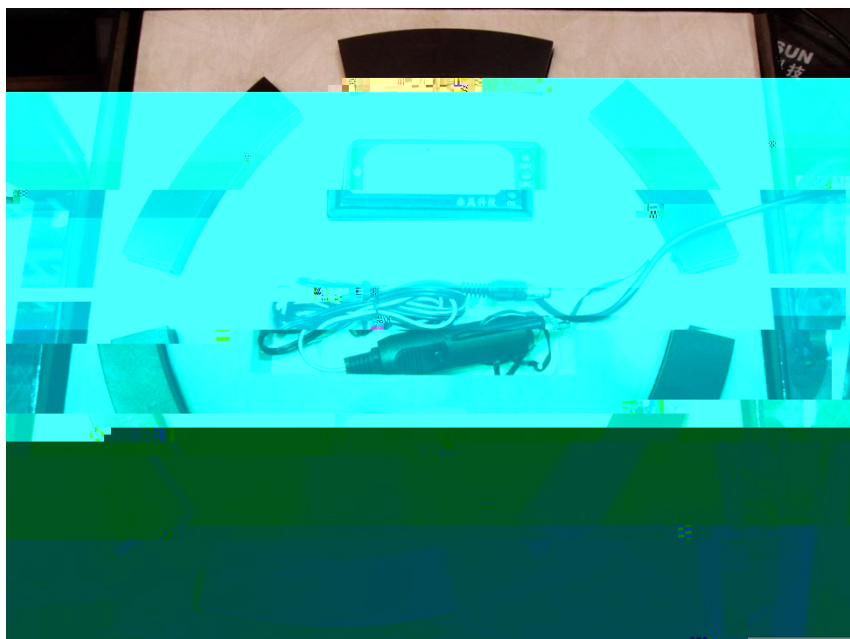
logo

4

4

12.06

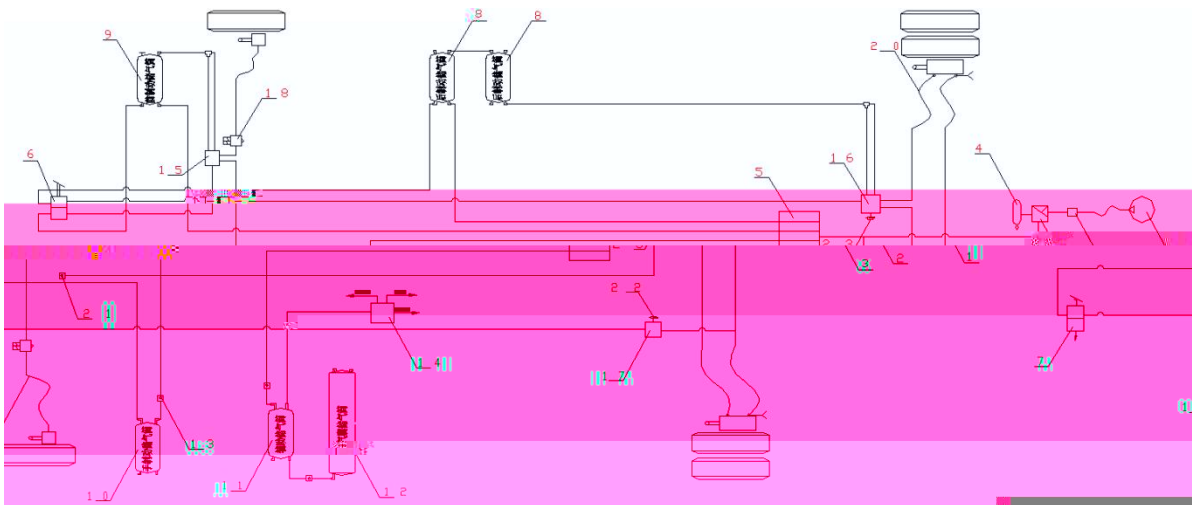
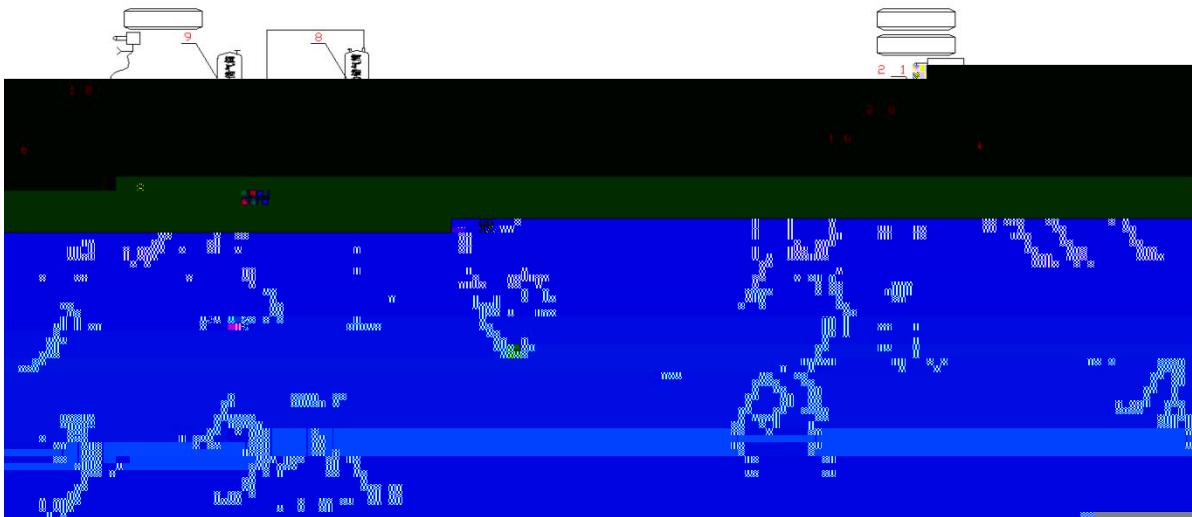
TPMS Tire Pressure Monitor System





13.01

ABS



13.02

6bar

6bar

13.03

15	ASR	
16		
17		
18	ABS	
19		
20		0.3+0.1bar
21		
22	EBS	
23	EBS	ABS ASR

13.07

ABS

ABS

ABS

ABS

30km/h

ABS

1

ABS

ABS

ABS

ABS

	ABS	3	ABS
			7km/h
	ABS		7km/h,
			ABS

ABS

ABS

7km/h

4.2

30km/h

ABS

ABS

ABS

ABS

4.3

ABS

a)

b)

ABS

c)

—

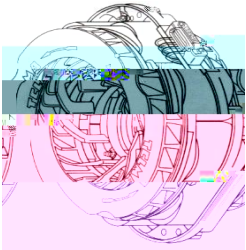
ABS

RS

13.08

ERS/

14.01



1



0

1 1/



14.02

16.01

5

16.02

DEA Triton SE 55 , R134a 15 —30

16.03

16.04

YJP -40

16.05

PM2.5 PM10

16.06

PM2.5 PM10

16.07

1

17.01

17.01.1

17.01.1.1

/

1

1

2

2

1

2

“ ”

“ 0 ”



17.01.1.2

/

1

“ ”
“ ”

2

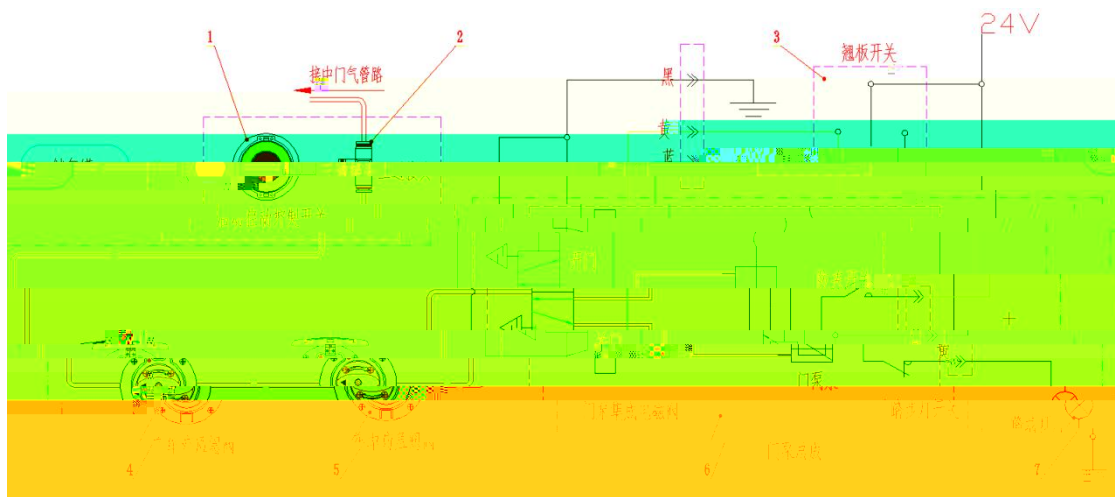
“ ”
“ ”

17.01.1.3

/

1

O



- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.

17.01.2.1

1

“

2 3

“

2 3

2

“

2 3

3

nq

w

q

2

17.02

17.03



17.04



17.05

17.05.1

mm		mm	
907X681X140	230	735X568	

17.05.2

2.5

17.05.3



1
2

3

90 °

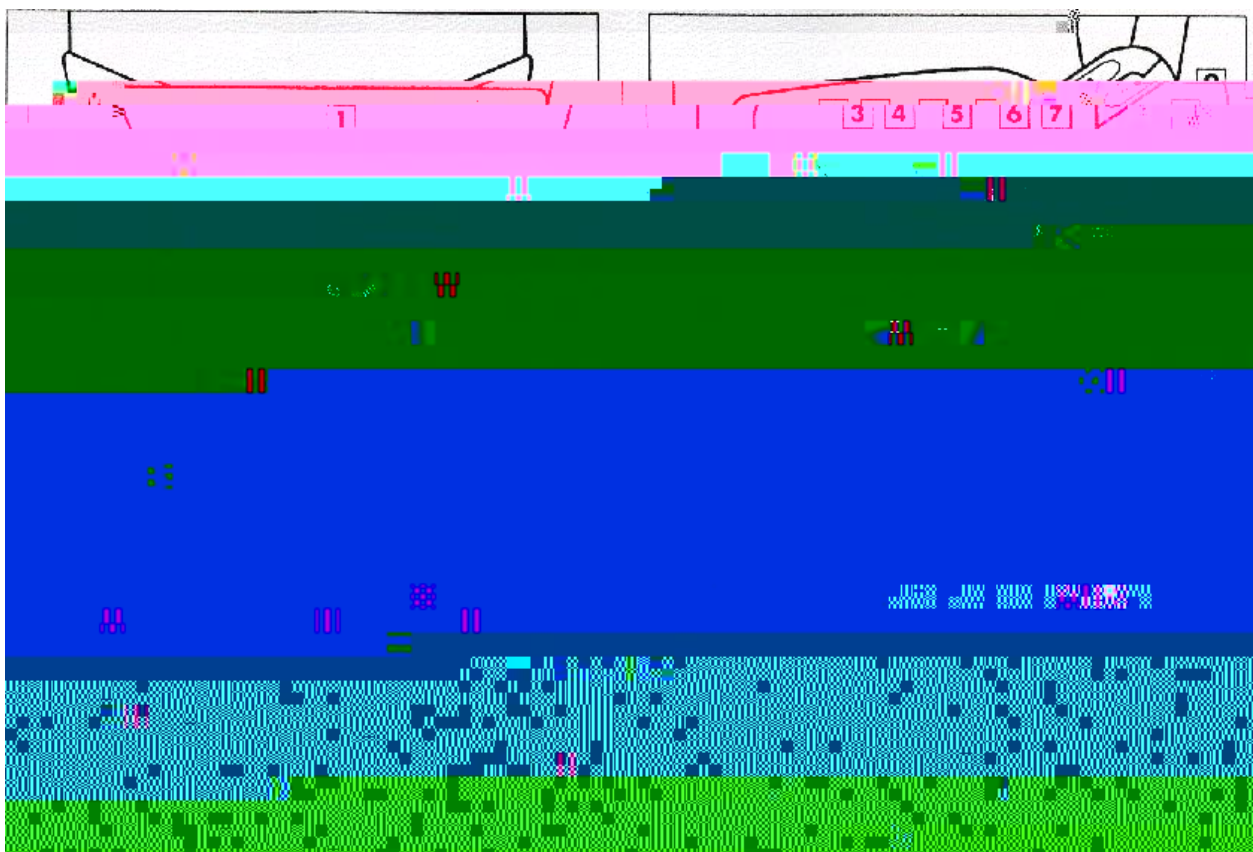
4

17.05.4



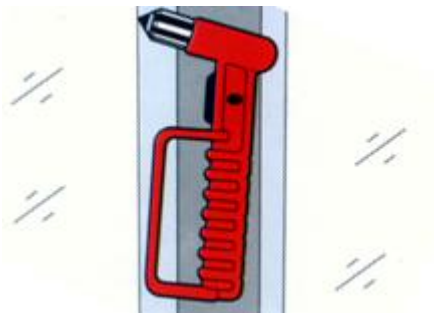
17.05.5

1

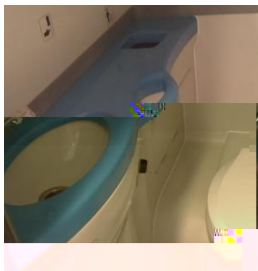




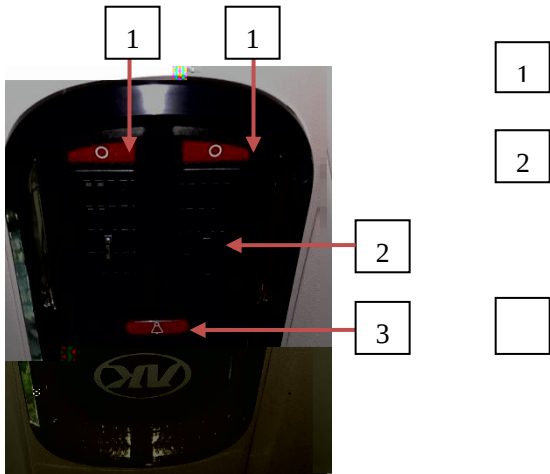
17.05.6



17.05.7



17.05.8



18

19

1
2
3
4

ECU

ABS

CAN

CAN