

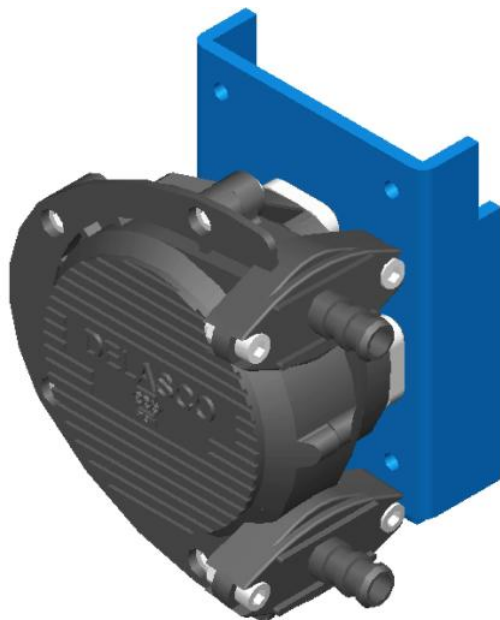


Des pompes au process



PCM - DELASCO

Pma
Pma10



NIDEPMA03A

2005

2005



98/37/CE

98/79/CE,

EN ISO 12100.

Vanves, 10/01/2005

A handwritten signature in black ink, consisting of several overlapping loops and a long horizontal stroke extending to the right.



PCM.



PCM MOINEAU

PCM PRECI-POMPE

PCM MOINEAU OILFIELD

PCM DELASCO

PCM DOSYS

PCM

PCM

PCM



0.	1
0.1	1
0.2	2
1.	3
1.1	3
1.2	4
1.2.1	4
1.2.2	7
1.3.1	9
1.3.2	12
1.3.3	12
2.	14
2.1	14
2.1.1	14
2.1.2	14
2.2	14
2.2.1	14
2.2.2	14
2.2.3	15
2.3	15
2.4	15
3.	16
3.1	16
3.2 /	16
3.3	17
3.4	17
3.4.1	17
3.4.2	17
3.4.3	18
3.4.4	18



3.5.1	18
3.5.2	(. 3.1)	19
3.5.2.1	((511) (504)	19
3.5.2.2	(502)	19
3.5.2.3	(505)	20
3.5.2.4	(501)	20
3.5.2.5	(503)	20
3.5.2.6	20
3.5.2	(. 3.1)	20
3.5.3.1	(501)	20
3.5.3.2	(505)	21
3.5.3.3	(502)	21
3.5.3.4	(503)	21
3.5.3.5	21
3.5.3.6	(511)	21
	(504)	22
3.6	,	22
3.7	22
4.	23

PCM

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0.1 _____

a)

b)

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d)

e)



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3.2 3.3.

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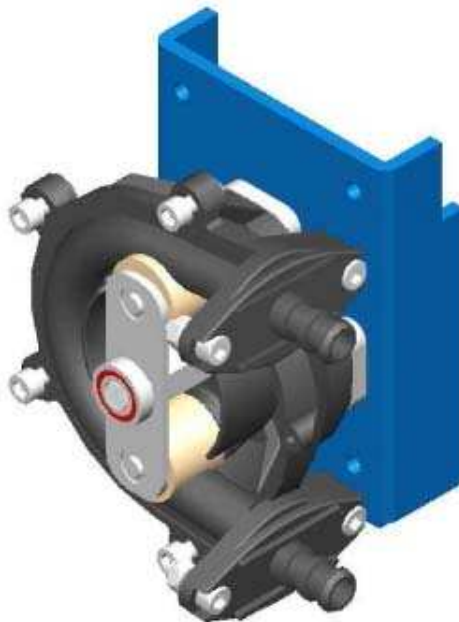
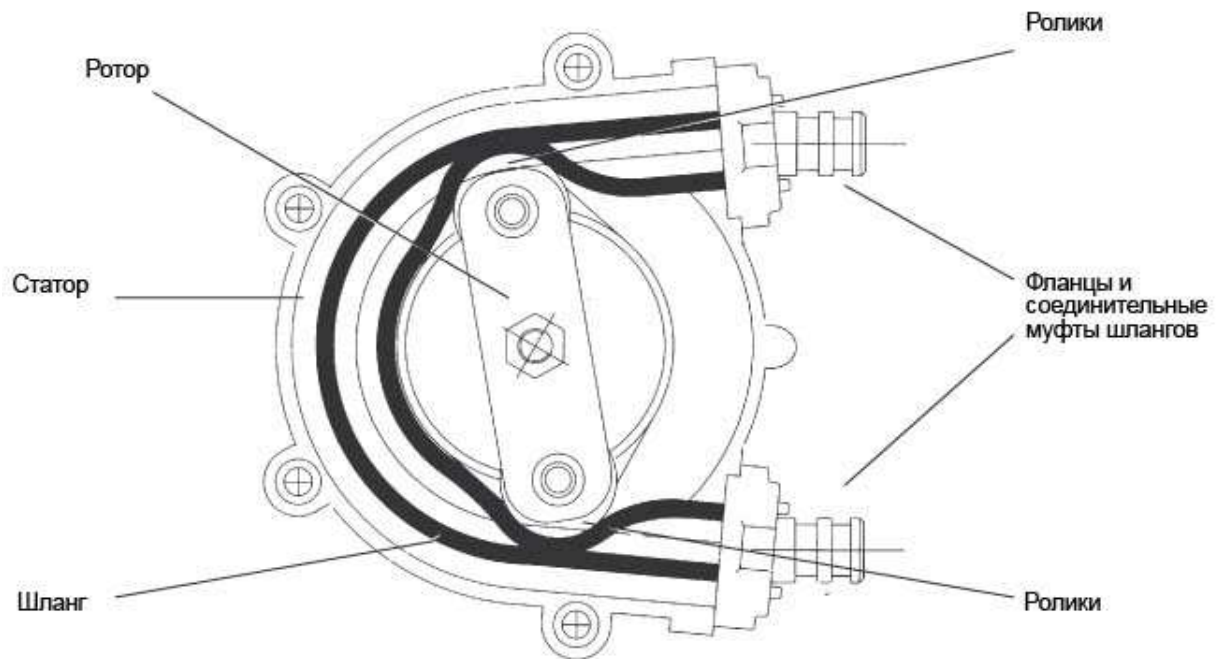
PCM POMPES.

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3

1.

1.1 _____





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1.2 _____

1.2.1 _____

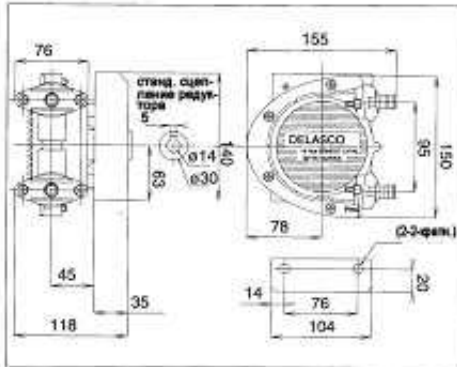
	Pma10
	CR
	X2CrNiMo17-12-2

	Pma10
	Ø15
	1/2- BSP B
	X2CrNiMo17-12-2

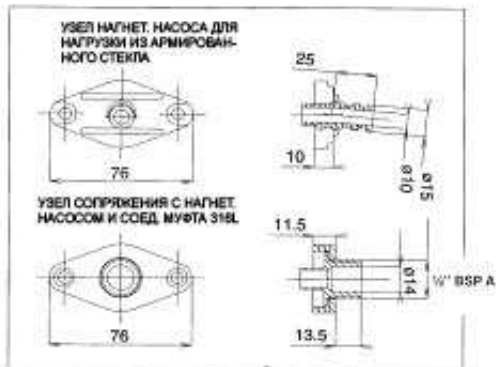
N.B.:

- Z2CND17.12 BSP B 1/2" NF E 03-005.
 - CR " "
 - ")
- PCM (1 4

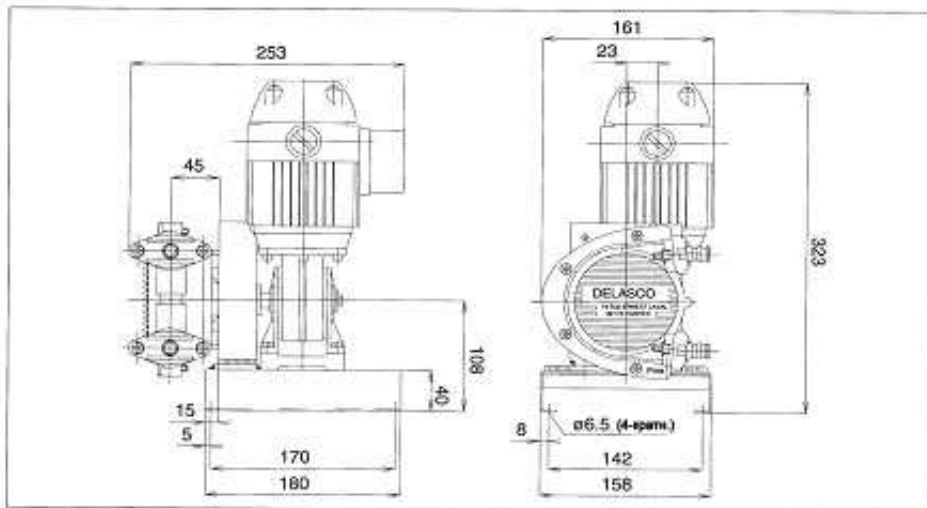
НАСОС СО СВОБОДНЫМ КОНЦОМ ВАЛА



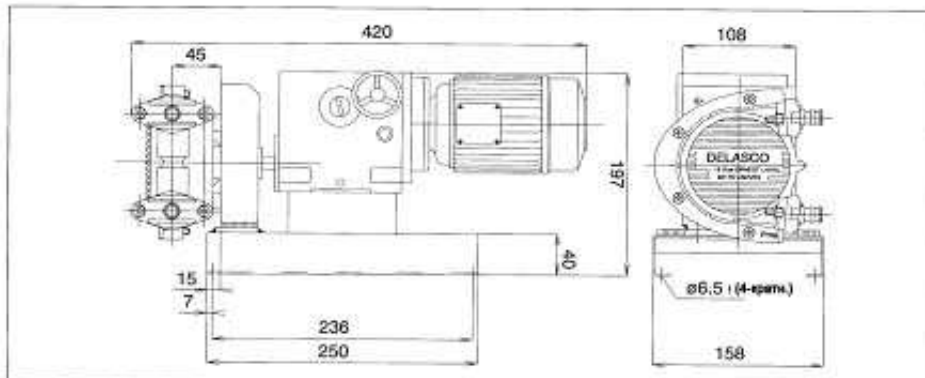
ВЫПУСКНЫЕ ОТВЕРСТИЯ



ЭЛЕКТРИЧЕСКИ ПРИВОДИМЫЙ В ДЕЙСТВИЕ НАСОС С РЕДУКТОРНЫМ ЭЛЕКТРОДВИГАТЕЛЕМ



ЭЛЕКТРИЧЕСКИ ПРИВОДИМЫЙ В ДЕЙСТВИЕ НАСОС С ВАРИАТОРОМ СКОРОСТИ





1.2.2

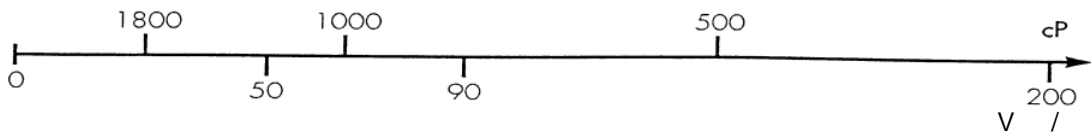


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PCM DELASCO () 70 ().

	8	20	10
CR	5 70°C	90°C	100°C
	5 90°C	95°C	120°C
	5 90°C	95°C	120°C

- : 2.
- : 1/3
- : 25 – 60 %
- : 1800 () (.) .



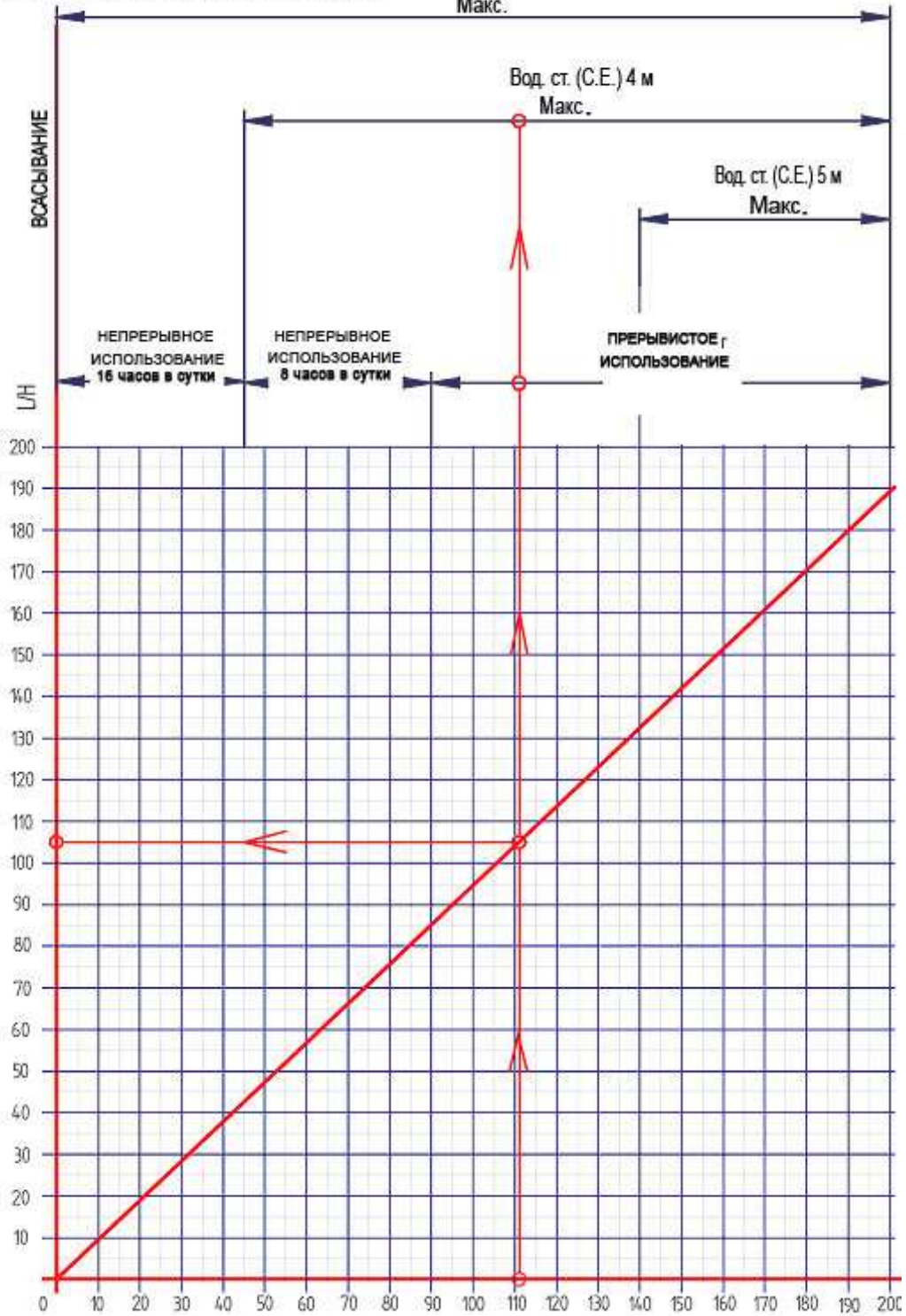
" / "

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 - CR 1 0



ПРОИЗВОДИТЕЛЬНОСТЬ в л/час

Вод. ст. (С.Е.) 3 м
Макс.



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1.3

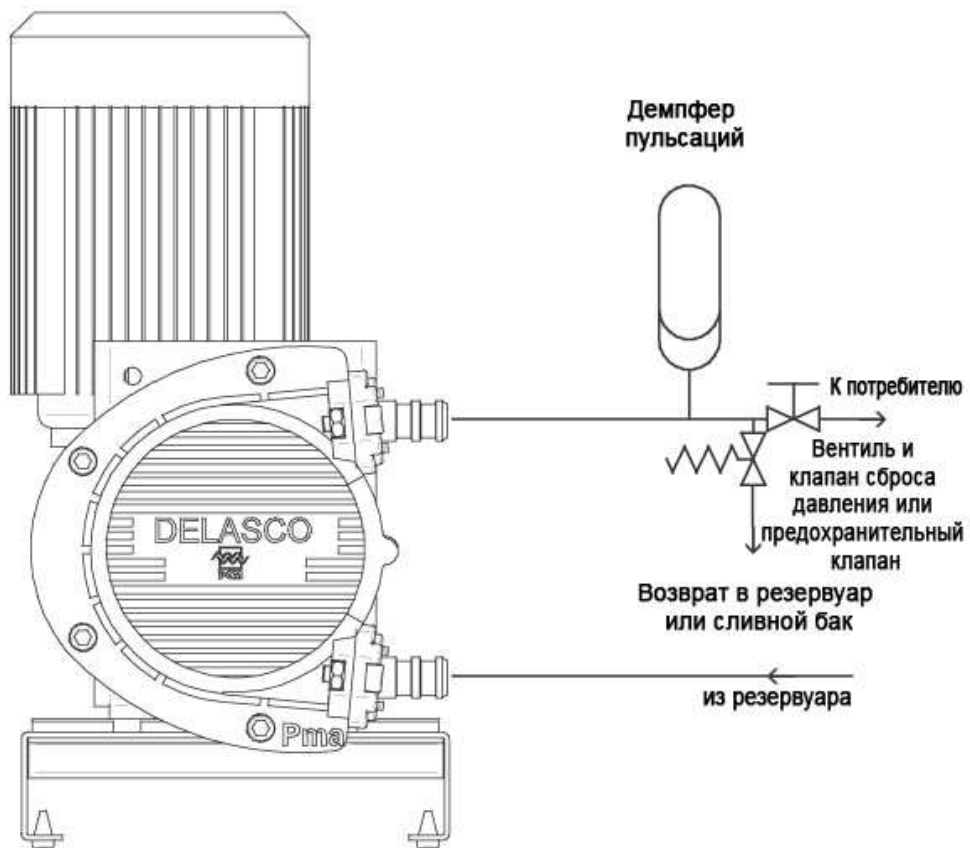


.1.3.1

-5°C

60°C.

. PCM



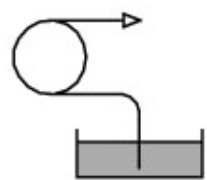


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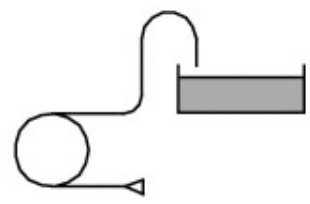


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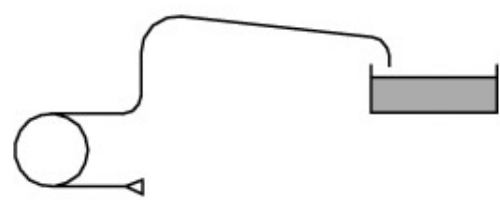
N.B.:

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3.



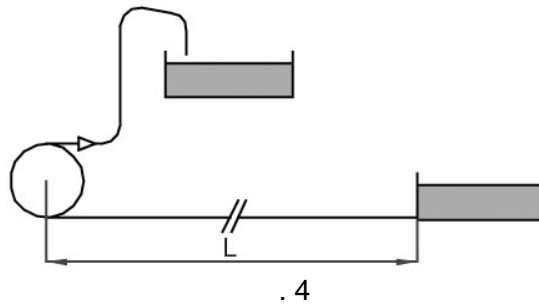
.2



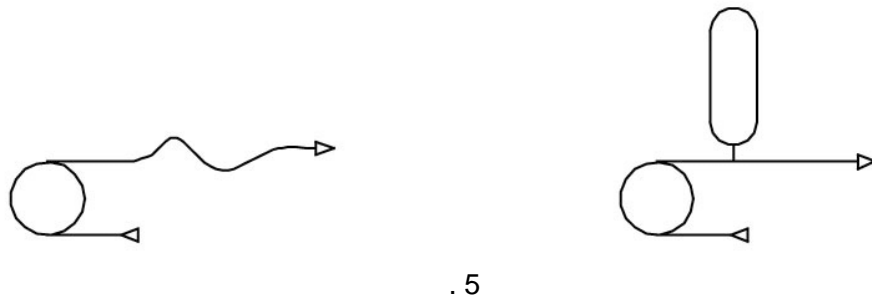
.3

.9

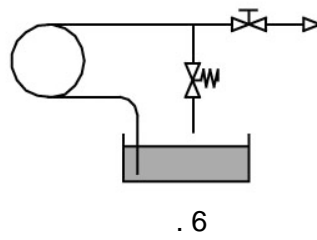
.4.



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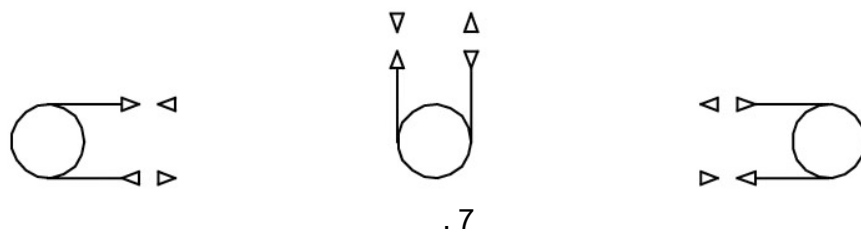
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N.B.:

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90°. (C-).



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N.B.:

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1.3.2

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	X2CrNiMo17-12-2

N.B.:

Z2CND17.12

BSP B 1/2"
BSP

NF E 03-005.

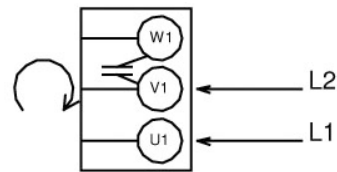
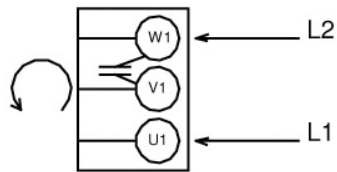
1.3.3



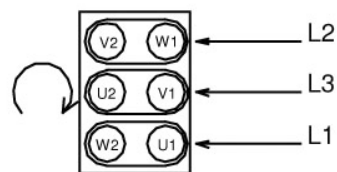
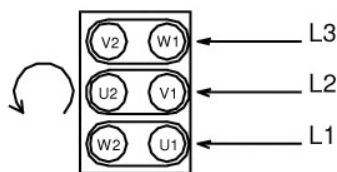
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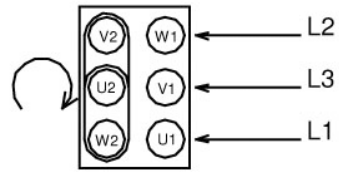
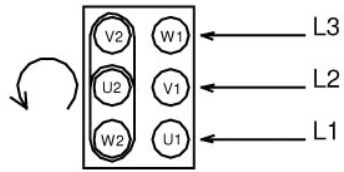
220 - 240



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3.5: 3.5 "

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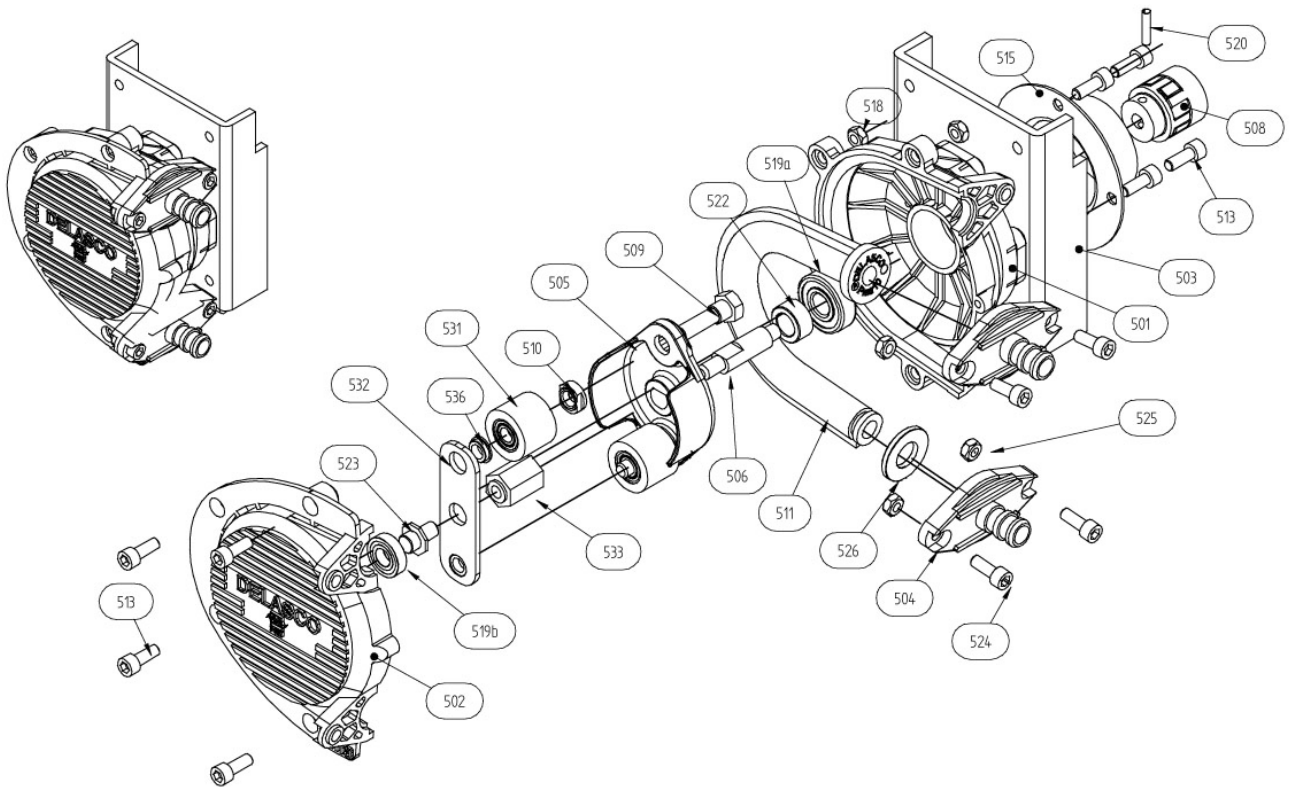
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.2.2.3,)

2.4 _____

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3.3 _____

A) _____ PCM

B)

C) _____ S.E.I. 4c

3.4 _____

PCM



3.4.1 _____ (_____)

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3.4.2 _____

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. 3.5.2.1).

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Delasco,

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3.4.4 _____

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M6	5,6
M8	13,3

3.5 _____

3.5.1 _____





	a)	a)
	b)	b)
	c)	c) (),
	d)	d)
	e)	e) /
	f)	f)
	g)	g)
	h) (5)	h)
	a)	a)
	a)	a) - ,
	b) :	b) (. . 1.3).
	c)	c)
	d) /	d) /
	a)	a) / 90°
	b)	b)
	a)	a)



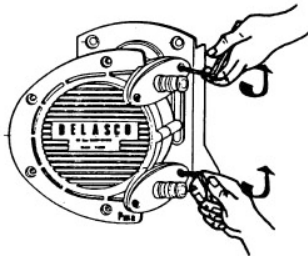
3.5.2 _____ (. _____ . 3.1)



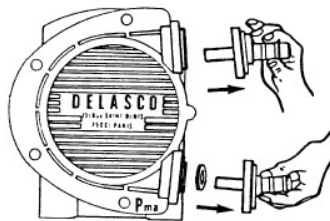
3.5.2.1 _____ (511)

(504)

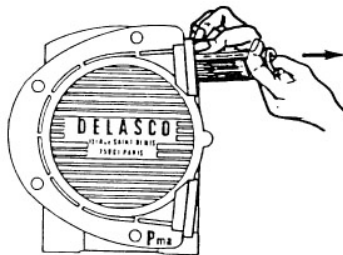
(504)



(526) (511). (504)



(511)



3.5.2.2 _____ (502)

(504) (511) . . .
3.5.2.1).

(502).



3.5.2.3 _____ (**505**)

- (504) (511) . . 3.5.2.1).
- (502) (. . 3.5.2.2).
- (523)
- (532).
- (536) (531).
- (533)
- (505),

- (510)
- (509) (505)

3.5.2.4 _____ (**501**)

- (505) (. . 3.5.2.3).
- (501) (503)
- (501) ()
506)
- (506) (507)..
- (519) ()
501).

3.5.2.5 _____ (**503**)

- (503)
- (501) ()
503).
- (503) (501)

3.5.2.6 _____

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3.5.3 _____ (**3.1**)

3.5.3.1 _____ (**501**)

- (519) ()
501)
- (506) ()
508) (519).
- (501) (503)

(. 3.4.4).



3.5.3.2 _____ (**505**)

— (501) (. . 3.5.3.1).
— (509) (505)
(510)
(. 3.4.4).
— (506) (506).
— (533) (. 3.4.4).
— (531) (509).
— (532),
(536) (509).
— (532)
(517) (. 3.4.4). (523)


3.5.3.3 _____ (**502**)

— (501) (. . 3.5.3.1).
— (505) (. . 3.5.3.2).
— (501) (502) (. .
3.4.3).
— (501) (502)
— (. 3.4.4).

3.5.3.4 _____ (**503**)

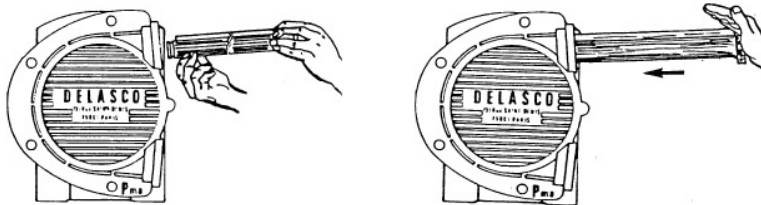
— (503) (.
3.4.4).
— (. 3.4.4).

3.5.3.5 _____

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 (503) .
— (. 3.4.4).



3.5.3.6 _____ (511)
_____ (504)
- _____ (511), _____ (. . 3.4.3)
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- _____ (504)
- _____ (504) . 3.4.4).
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3.6 _____

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PCM		I121F/d (21/03/2006)
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