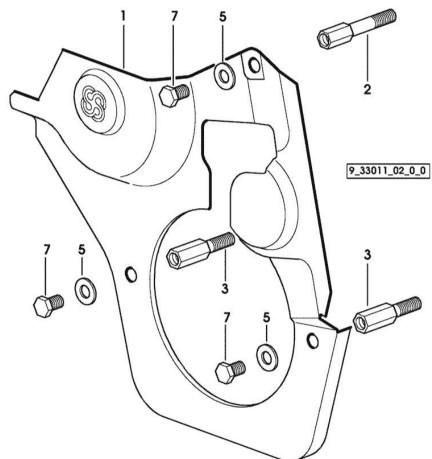


Section: ENGINE CRANKCASE			Re	ef: 01.00.1
Fig.	P/n	QTY	Name	
Notes: [ROCK 60 C	.]			
1	0.007.1150.6/10	1	crankcase	
1.1	2.3130.001.1	9	plug 1/8" gas	
1.2	2.3130.002.1	2	plug 1/4" gas	
1.3	2.3130.003.1	7	plug 3/8" gas	
1.4	2.1324.011.0	1	plug	
1.5	2.3199.092.0	3	plug 8 x 12	
1.6	2.3179.012.0	1	plug 60	
1.12	0.000.0000.1		cannot be supplied	
1.12.1	0.065.1112.7	1	support	
1.12.1.2	2.1699.165.0	1	bush 12.3x15x16	
1.12.2	0.065.1114.0/10	2	support	
1.12.3	0.065.1116.3	1	support	
1.12.3.2	2.1699.165.0	1	bush 12.3x15x16	
1.12.4	0.065.1117.0	8	screw m 12 x 100	
1.12.6	0.066.1151.0	1	pin	
1.12.7	0.065.1141.0	1	special bushing 59X55X30	
1.12.8	0.065.1140.0	3	special bushing 59X55X20	
2	2.1539.130.0/10	3	special oil seal 117.07x3.53	
4	2.0432.003.7	9	stud bolt m 8 p.1.25 / p.1 x 20	
5	2.1532.072.0	1	oil seal 26.70x1.78	
6	2.3199.405.2	1	plug m 28 p.1.5	
7	0.066.1152.0/10	4	gasket	

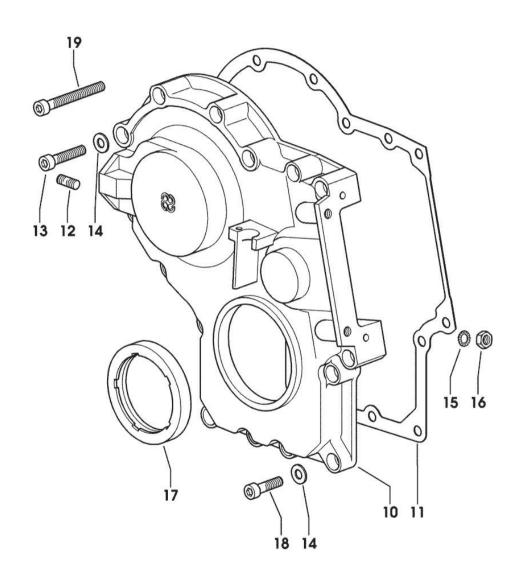
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	Section: I GUARI	ENGINE) PLATE		Ref: 01.00.5	
	Fig.	P/n	QTY	Name	
	Notes: [ROCK 60	C]			
	1	0.007.1262.3/50	1	guard	
	2	0.007.1271.0/10	1	small column m 8 p.1.25 / $L = mm 60$	
m	3	0.007.1272.0/10	2	small column m 8 p.1.25 / L = mm 50	
	5	2.1310.004.2	3	flat washer 8.4x17	
	7	2.0112.203.2	3	screw m 8 p.1.25 x 12	
	7	2.0112.203.2	3	sciew in 8 p.1.25 x 12	



and the stands	
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			NOCK OU C	
Section: ENGINE			Ref: 01.00.6	
	G CASE			
Fig.	P/n	QTY	Name	
Notes: [ROCK 60	C]			
10	0.013.4981.0	1	guard -> 1155 X ROCK 55 -> 1187 X ROCK 60	
10	0.065.1132.0/50	1	guard 1154 <- X ROCK 55 1186 <- X ROCK 60	
11	0.065.1150.0/30	1	gasket	
12	2.0432.003.7	2	stud bolt m 8 p.1.25 / p.1 x 20	
13	2.0312.214.2	3	screw m 8 p.1.25 x 40	
14	2.1480.014.1	15	washer 8	
15	2.1470.004.2	4	lock washer 8	
16	2.1011.405.2	2	nut m 8 p.1	
17	2.1529.167.0	1	oil seal	
18	2.0312.208.2	8	screw m 8 p.1.25 x 25	
19	2.0312.219.2	4	screw m 8 p.1.25x65	



ROCK	C 60 C

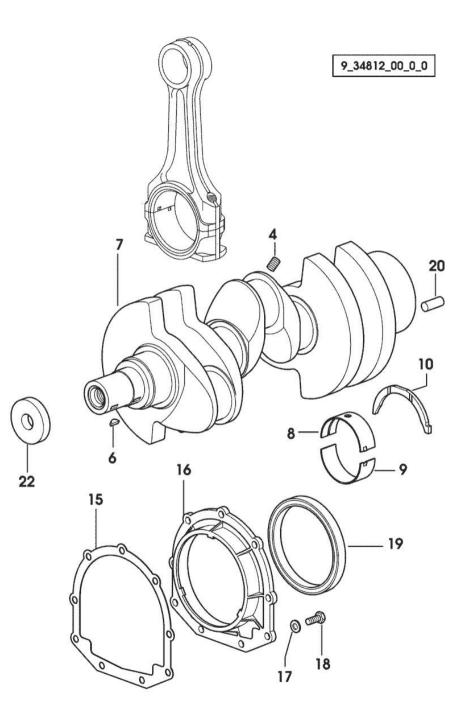
Section: ENGINE

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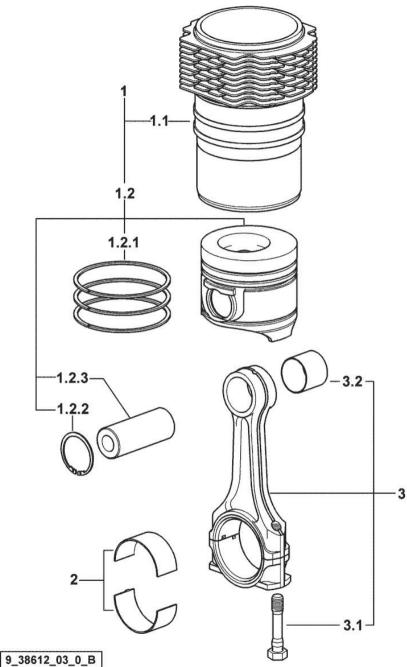
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	6	0	0	\bigcap			30
Ĭ		0	0		0	0 0	
7		6	2			0 00	31
					0		

CRANKCASE						
Fig.	P/n	QTY	Name			
Notes: [ROCK 60) C]					
6	2.0439.250.7	1	stud bolt m 12 / m 10 x 30			
7	0.011.9294.0/10	1	bush			
30	2.0112.511.2	8	screw m 14 p.2 x 30			
31	2.1651.912.0	2	cylindrical plug 12x28			
32	2.1651.917.0	1	cylindrical plug 12x40			
33	2.0432.257.7	1	stud bolt m 12 p.1.75 - 1.25 x 30			
34	0.007.9745.0/10	1	flange			

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a .:			ROCK 60 C
	ENGINE K SHAFT		Ref: 01.00.14
Fig.	P/n	QTY	Name
Notes: [ROCK 60	C]		
4	2.3130.001.1	3	plug 1/8" gas
6	2.1720.006.0	2	key 4x6.5
7	0.007.1554.0/20	1	crankshaft
8	0.065.1215.0	4	main half bushing STANDARD
8	0.065.1215.7		main half bushing - mm 0.25
8	0.065.1215.8		main half bushing - mm 0.50
9	0.065.1216.0	4	main half bushing
9	0.065.1216.7		main half bushing - mm 0.25
9	0.065.1216.8		main half bushing - mm 0.50
10	0.065.1218.0	4	shim STANDARD
10	0.065.1218.7		$shim + mm \ 0.10$
10	0.065.1218.8		$shim + mm \ 0.15$
15	0.065.1254.0/20	1	gasket
16	0.007.1711.0/10	1	cover
17	2.1475.002.2	9	conical washer 8
18	2.0112.207.2	9	screw m 8 p 1.25 x 20
19	2.1529.073.0	1	special oil seal 110x130x13
20	2.1651.915.0	1	pin 12x35
22	2.1599.524.7	1	washer 21x60x12



ROCK 60 C Section: ENGINE I CYLINDER - PISTON - CONNECTING ROD					
Fig.	P/n	QTY	Name		
Notes: 29598 <= 2	X ROCK 55 29600 <= X	ROCK 60 [ROCK 60 C]		
1	0.336.0065.A	3	cyl. piston assembly "A" - CLASS A		
1	0.336.0065.B	3	cyl. piston assembly "B" - CLASS B		
1.1	0.A13.0355.0	1	engine cylinder "A" - CLASS A		
1.1	0.B13.0355.0	1	engine cylinder "B" - CLASS B		
1.2	0.086.0060.A	1	complete piston "A" - CLASS A		
1.2	0.086.0060.B	1	complete piston "B" - CLASS B		

1

2

1

6

6

6

3

2

1

piston ring set

piston pin Ø 18 / Ø 35 / L = mm 86

con.rod half bushing - mm 0.25

con.rod half bushing - mm 0.50

engine connecting rod

special bushing

screw m 12 p.1.25x61.5

con.rod half bushing STANDARD - $A = 28.75 \rightarrow 29.00$

circlip 35

1.2.1

1.2.2

1.2.3

2

2

2

3

3.1

3.2

0.086.0052.6/10

2.1411.014.1

0.078.1236.0

0.065.1225.0

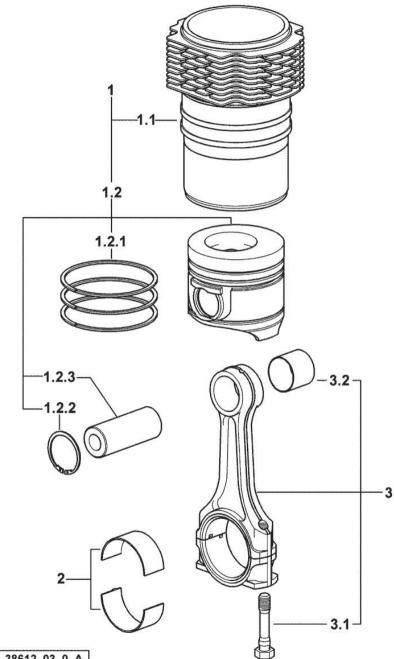
0.065.1225.7

0.065.1225.8

2.0399.213.0

0.078.1220.3/30

2.1559.114.0/10



ROCK 60 C Section: ENGINE R CYLINDER - PISTON - CONNECTING ROD					
Fig.	P/n	QTY	Name		
Notes: => 29599	X ROCK 55 => 29601 X	ROCK 60 [ROCK 60 C]		
1	0.379.0065.A	3	cyl. piston assembly "A" - CLASS A		
1	0.379.0065.B	3	cyl. piston assembly "B" - CLASS B		
1.1	0.A13.0355.0	1	engine cylinder "A" - CLASS A		

1

1

1

1

2

1

6

6

6

3

2

1

engine cylinder "B"

complete piston "A"

complete piston "B"

piston pin Ø 18 / Ø 35 / L = mm 86

con.rod half bushing - mm 0.25

con.rod half bushing - mm 0.50

engine connecting rod

special bushing

screw m 12 p.1.25x61.5

con.rod half bushing STANDARD - $A = 28.75 \rightarrow 29.00$

- CLASS B

- CLASS A

- CLASS B

circlip 35

piston ring set

1.1

1.2

1.2

1.2.1

1.2.2

1.2.3

2

2

2

3

3.1

3.2

0.B13.0355.0

0.379.0060.A

0.379.0060.B

2.1411.014.1

0.078.1236.0

0.065.1225.0

0.065.1225.7

0.065.1225.8

2.0399.213.0

0.078.1220.3/30

2.1559.114.0/10

0.086.0052.6/10

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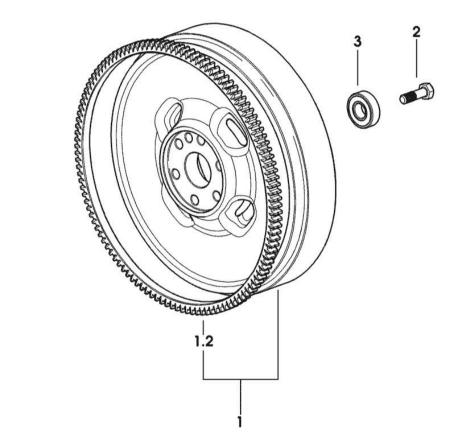
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Section: ENGINE ENGINE FLYWHEEL

Fig.	P/n	QTY	Name
Notes:			

Notes: [ROCK 60 C]

1	0.007.9652.3/10	1	flywheel
1.2	0.069.1242.0	1	crown wheel $Z = 121$
2	2.0119.174.0/10	6	screw m 12 p.1.25x45
3	2.2041.008.0	1	ball bearing 20x47x14



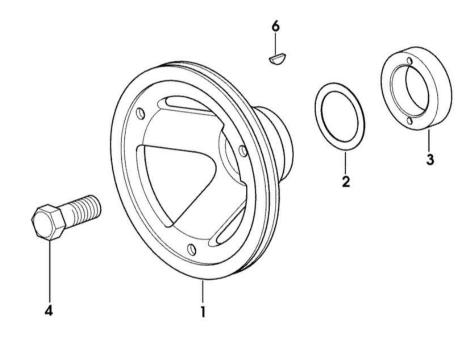
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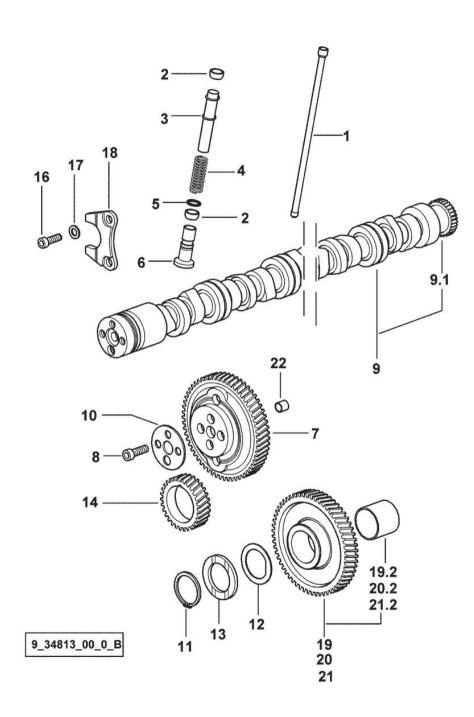
Section: ENGINE CRANKSHAFT PULLEY Fig. P/n

ig.	P/n	QTY	Name
otes:			

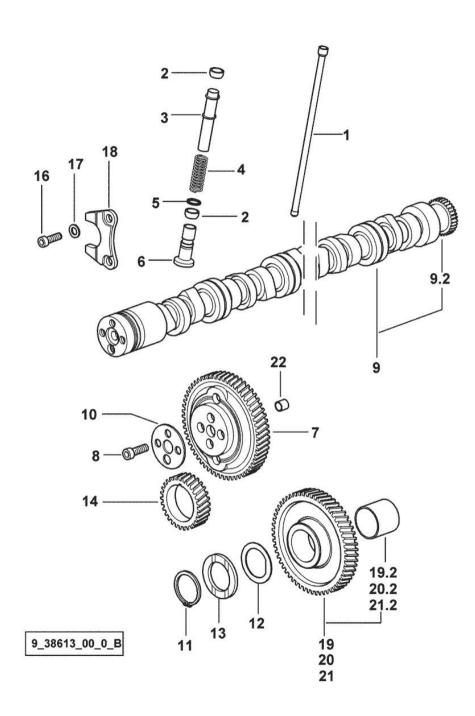
Notes: [ROCK 60 C]

1 2	0.007.1330.0/40 2.1589.189.0	1 2	pulley shoulder ring mm 1.00
3	0.085.1248.0/20	1	hub
4	2.0399.144.7/10	1	screw m 20 p.1.5x51
6	2.1720.006.0	1	key 4x6.5





		KUCK OU C
ENGINE		Ref: 01.00.34
P/n	QTY	Name
K DOCK CC DOCOD + ND	0.012 (0 1	
$X ROCK 55 29600 \le X R$	OCK 60 [ROCK 60 C]
0.065.1331.2	6	rod
2.1569.114.0/10	12	gasket 14x18.5x8
0.065.1332.0	6	sleeve
2.4019.300.1/10	6	spring 18.5x52x2
2.1599.437.0	6	shoulder ring
0.065.1330.0	6	tappets
0.013.5017.0	1	gear z=58
2.0132.207.2	4	screw m 10 p.1 x 25
0.070.1310.3/40	1	camshaft
0.065.1324.0/10	1	gear Z = 32
0.065.1350.0	1	small disc
2.1410.016.1	1	circlip 40
0.065.1352.0	1	shim
0.065.1351.0	2	shoulder ring
0.065.1323.0/30	1	gear Z = 29
		screw
	2	washer 8
	1	small plate
0.007.1177.3/20		gear $z = 57$
		- WITH RED IDENTIFICATION STAMP
	1	bushing
0.007.1178.3/20		gear $z = 57$
		- WITH YELLOW IDENTIFICATION STAMP
2.1559.185.0/10	1	bushing
0.007.1179.3/20		gear $z = 57$
2 1550 105 0/10	1	- WITH GREEN IDENTIFICATION STAMP
		bushing
2.1559.398.0	1	bushing 10.5x13x12
	HAFT P/n X ROCK 55 29600 <= X R	HAFTP/nQTY $X ROCK 55$ 29600 <= X ROCK 60 [



			ROCK 60 C
Section: CAMS	ENGINE		Ref: 01.00.37
CANISI Fig.	P/n	QTY	Name
Notes:		ľ	
	X ROCK 55 => 29601 X R	OCK 60 [ROCK 60 C]
1	0.065.1331.2	6	rod
2	2.1569.114.0/10	12	gasket 14x18.5x8
3	0.065.1332.0	6	sleeve
4	2.4019.300.1/10	6	spring 18.5x52x2
5	2.1599.437.0	6	shoulder ring
6	0.065.1330.0	6	tappets
7	0.013.5017.0	1	gear z=58
8	2.0132.207.2	4	screw m 10 p.1 x 25
9	0.009.7456.3/10	1	camshaft
9.2	0.065.1324.0/10	1	gear Z = 32
10	0.065.1350.0	1	small disc
11	2.1410.016.1	1	circlip 40
12	0.065.1352.0	1	shim
13	0.065.1351.0	2	shoulder ring
14	0.065.1323.0/30	1	gear Z = 29
16	2.0312.205.2	2	screw
17	2.1480.014.1	2	washer 8
18	0.065.1353.0	1	small plate
19	0.007.1177.3/20		gear z = 57 - WITH RED IDENTIFICATION STAMP
19.2	2.1559.185.0/10	1	bushing
20	0.007.1178.3/20	-	gear $z = 57$
	5.007.1176.5720		- WITH YELLOW IDENTIFICATION STAMP
20.2	2.1559.185.0/10	1	bushing
20.2	0.007.1179.3/20	•	gear z = 57
			- WITH GREEN IDENTIFICATION STAMP
21.2	2.1559.185.0/10	1	bushing
22	2.1559.398.0	1	bushing 10.5x13x12

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