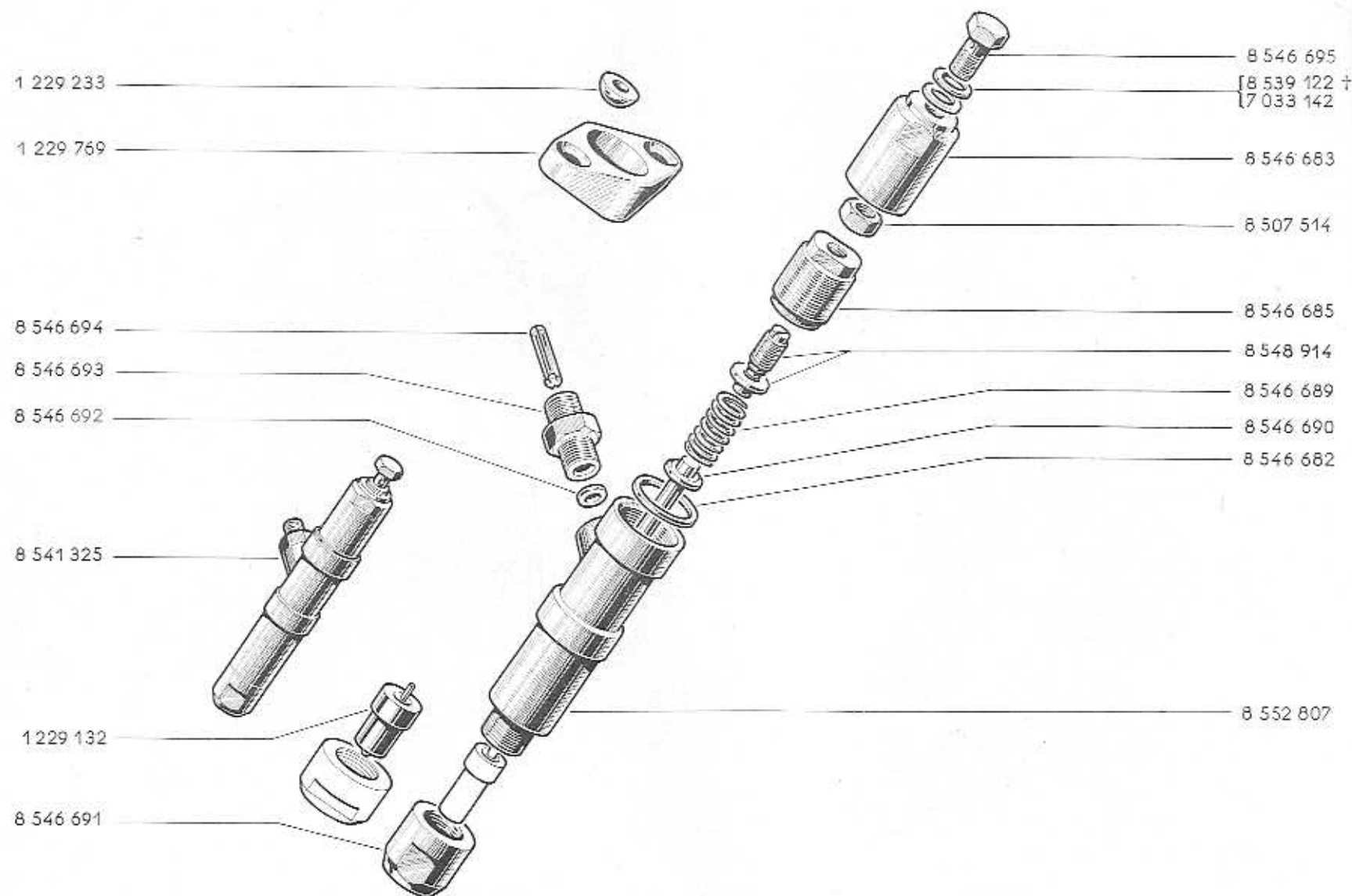
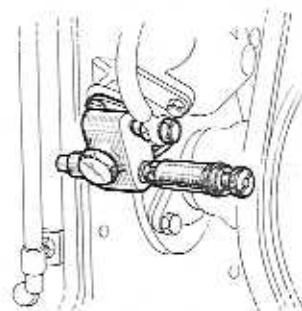
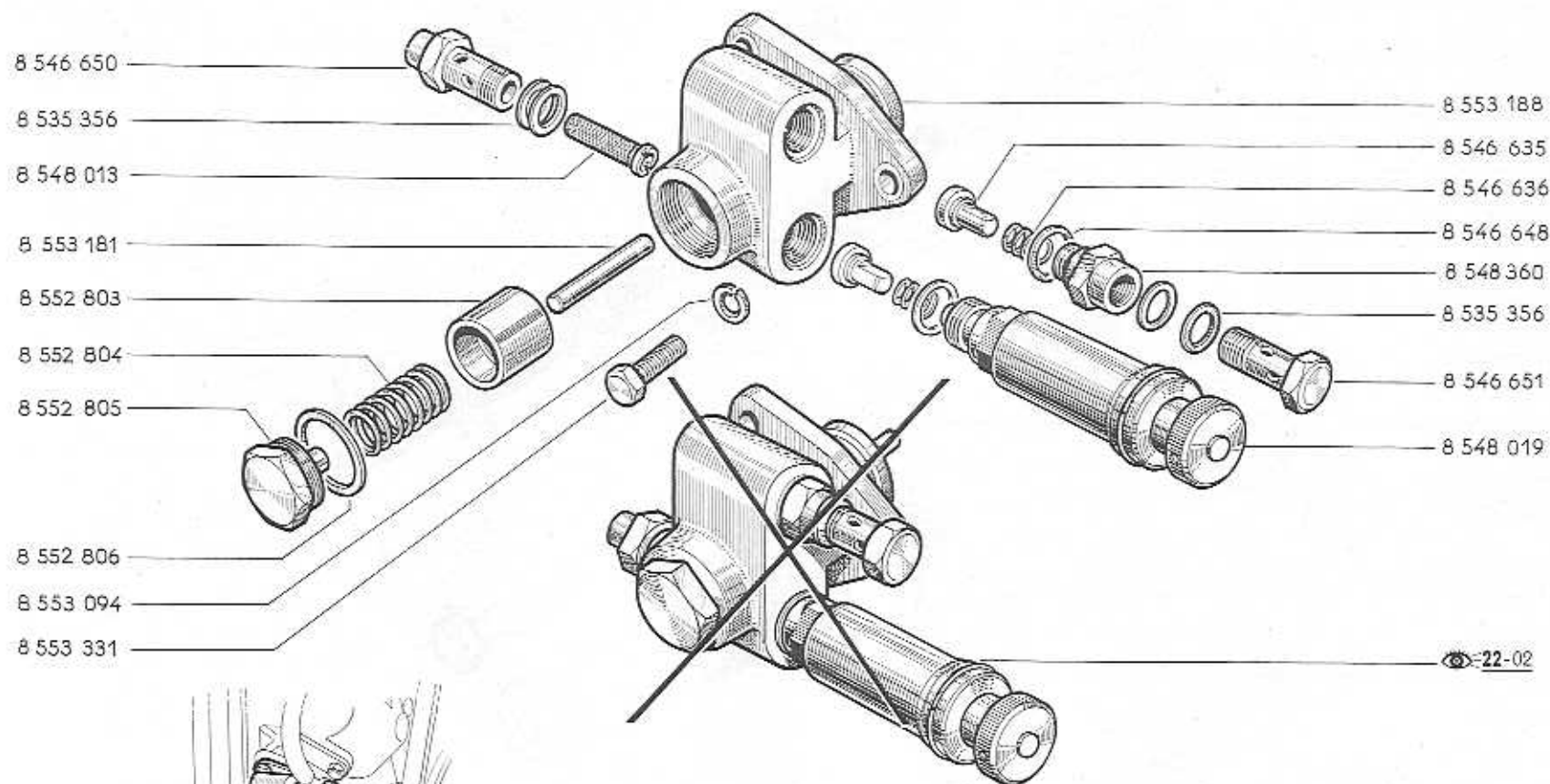
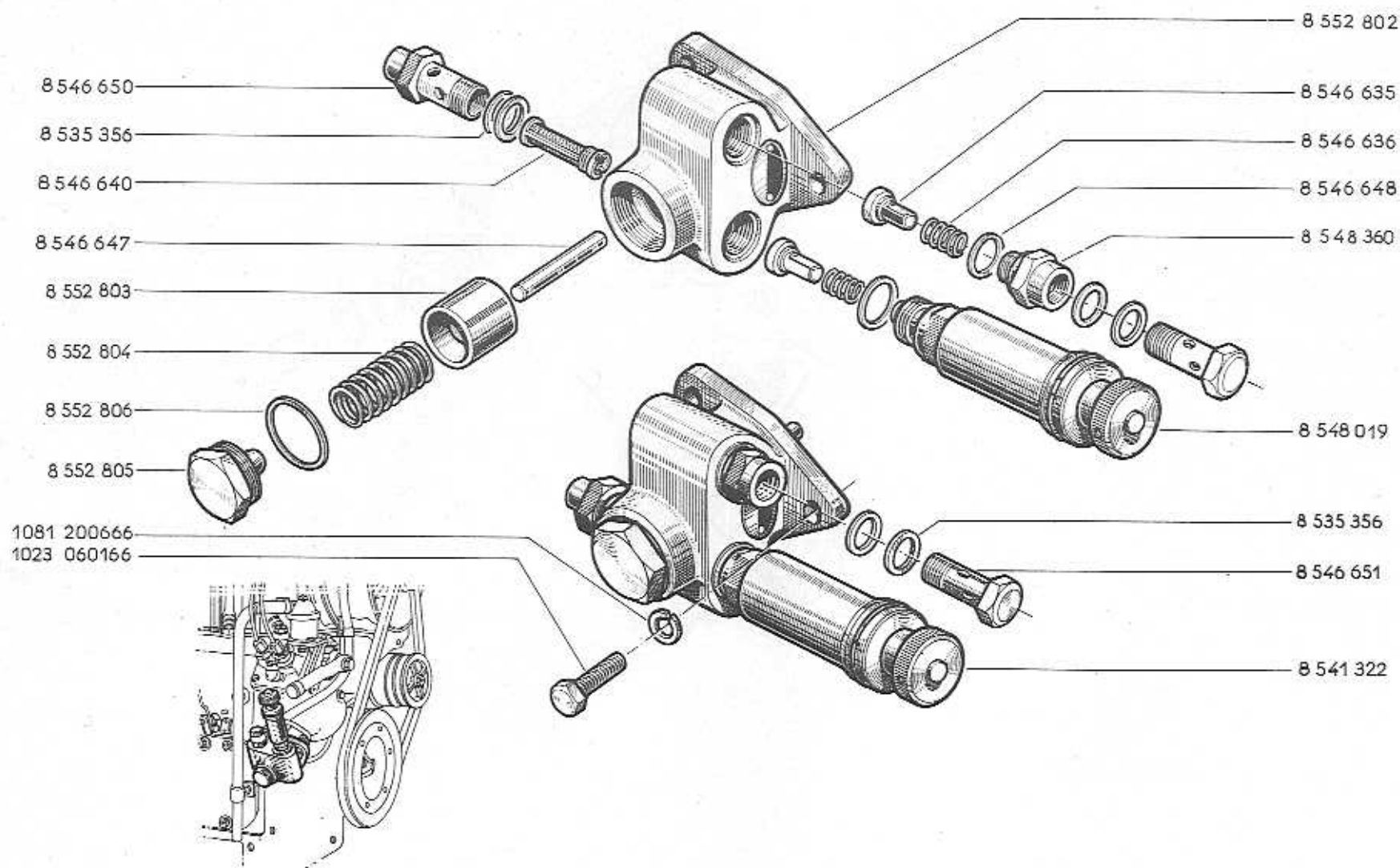
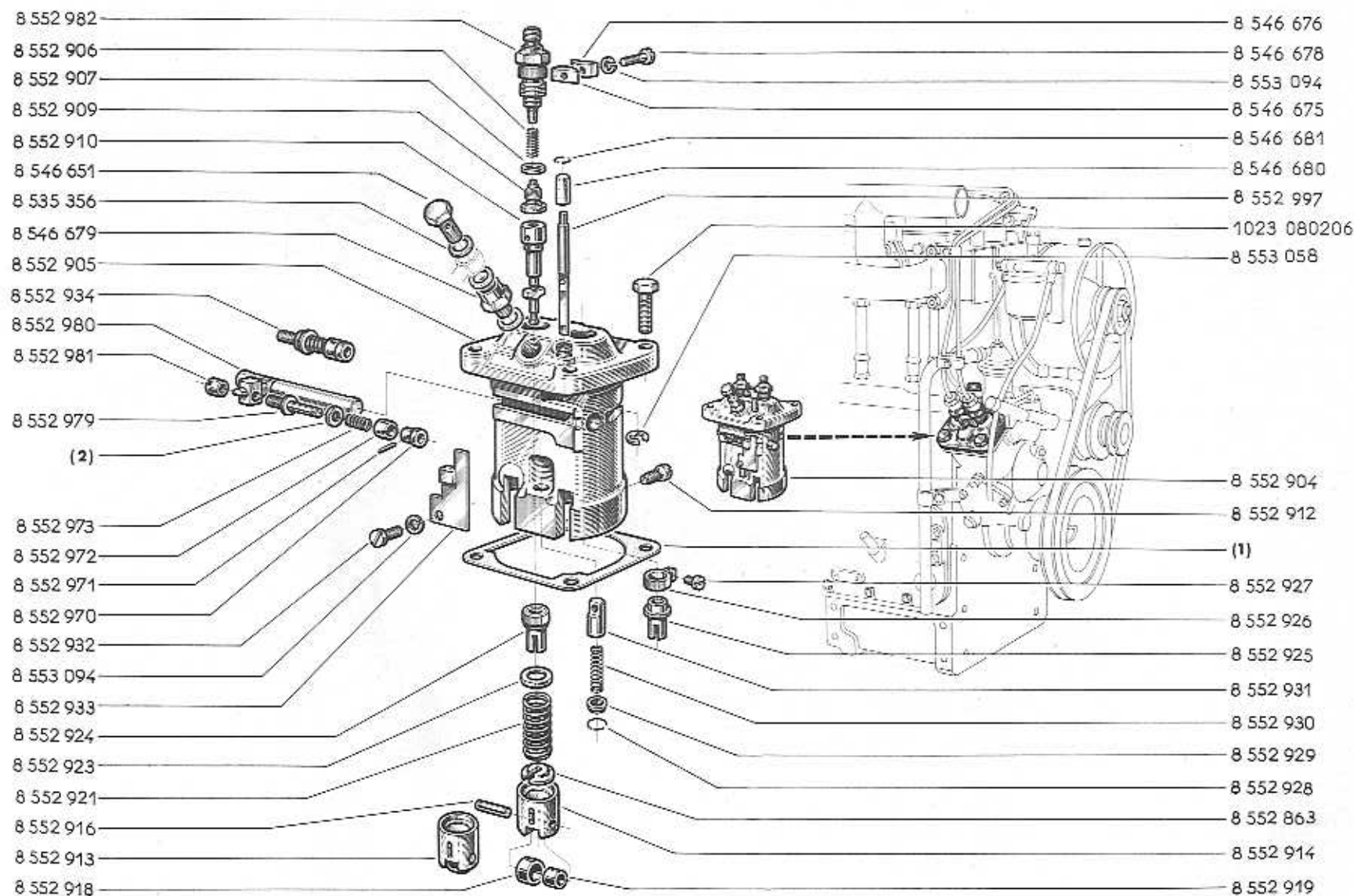


LAVALETTE









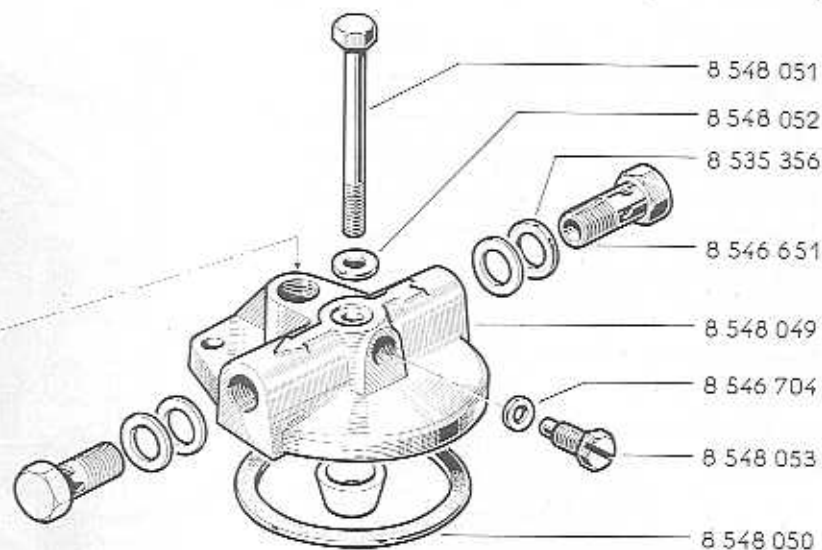
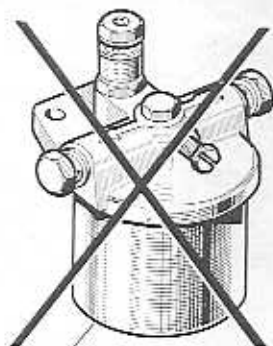
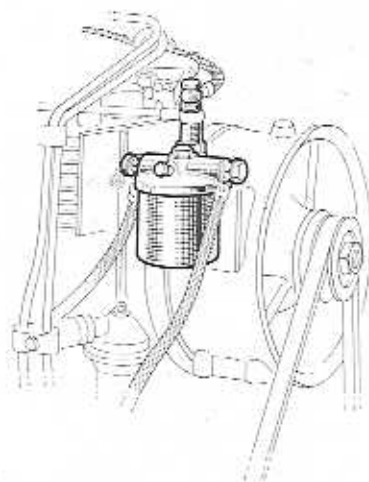
(1)	(2)
8547905 E=0,20	8553006 E=0,30
8547906 E=0,30	8553008 E=0,35
8547907 E=0,50	8553009 E=0,40
8547908 E=0,80	8553007 E=0,50
	8553010 E=0,45

8 549 968

8 535 356

8 548 057

8 535 356



8 548 051

8 548 052

8 535 356

8 546 651

8 548 049

8 546 704

8 548 053

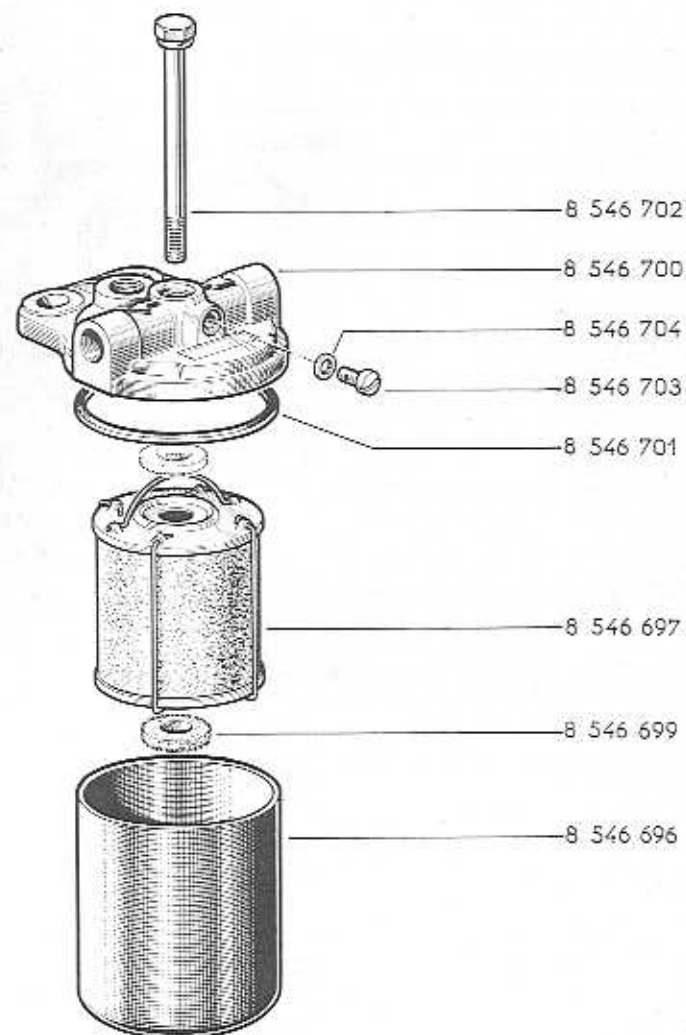
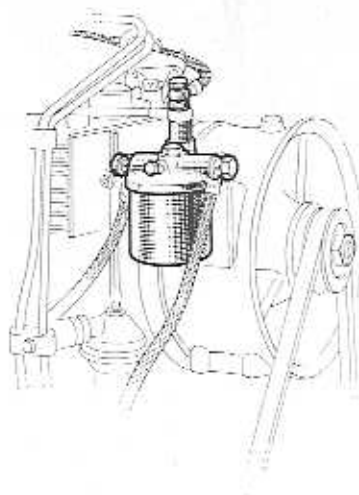
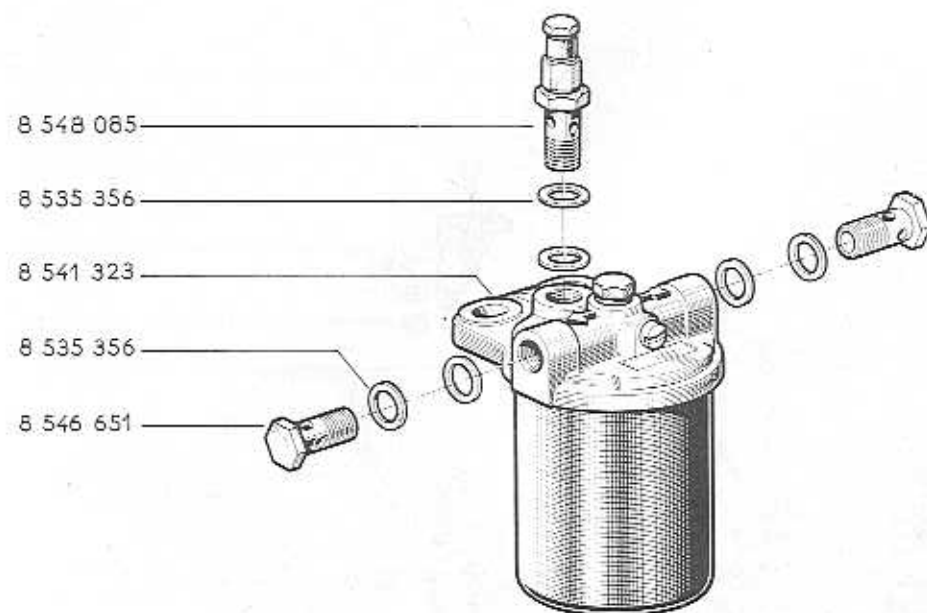
8 548 050

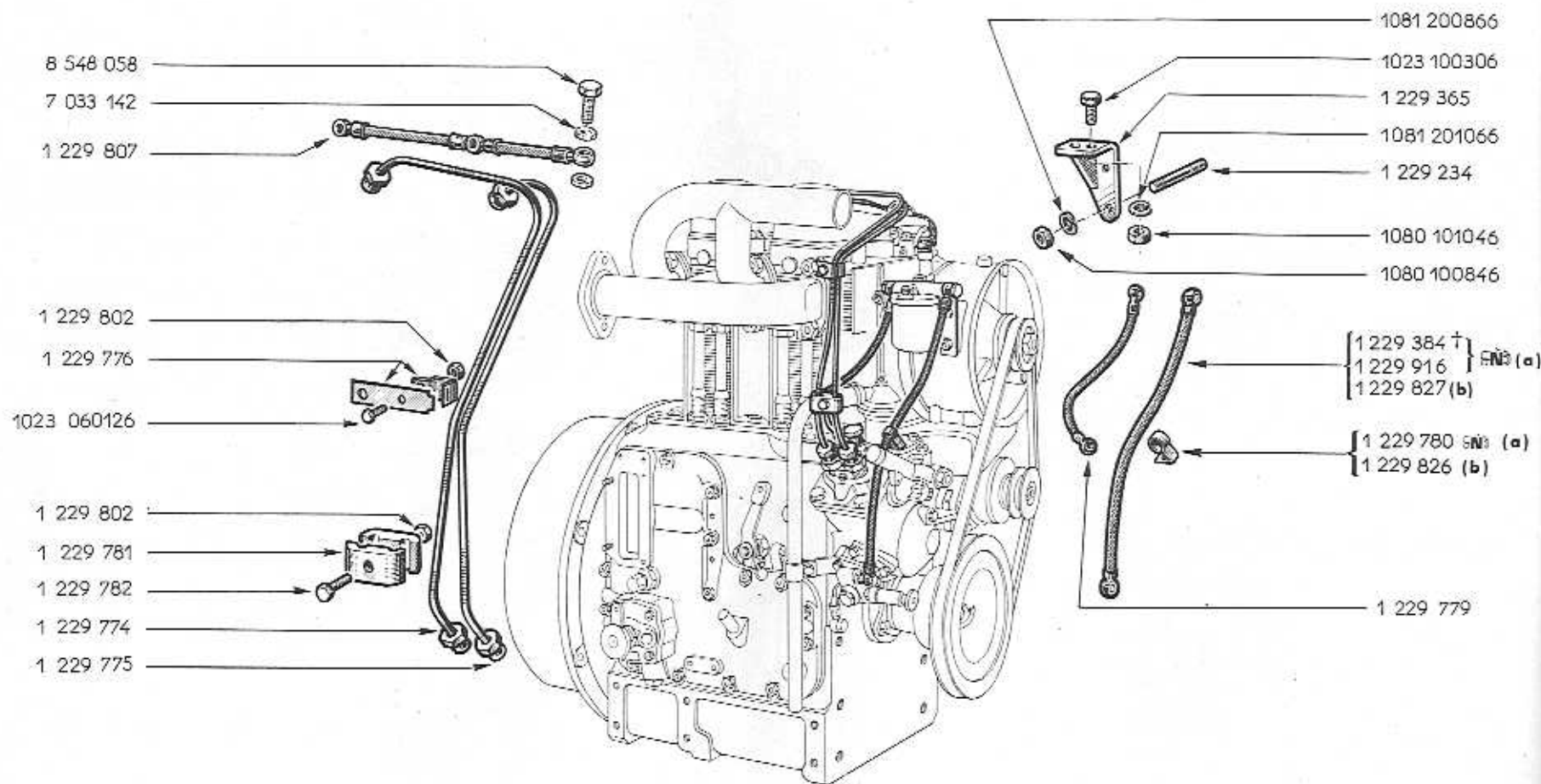
8 548 047

8 548 048

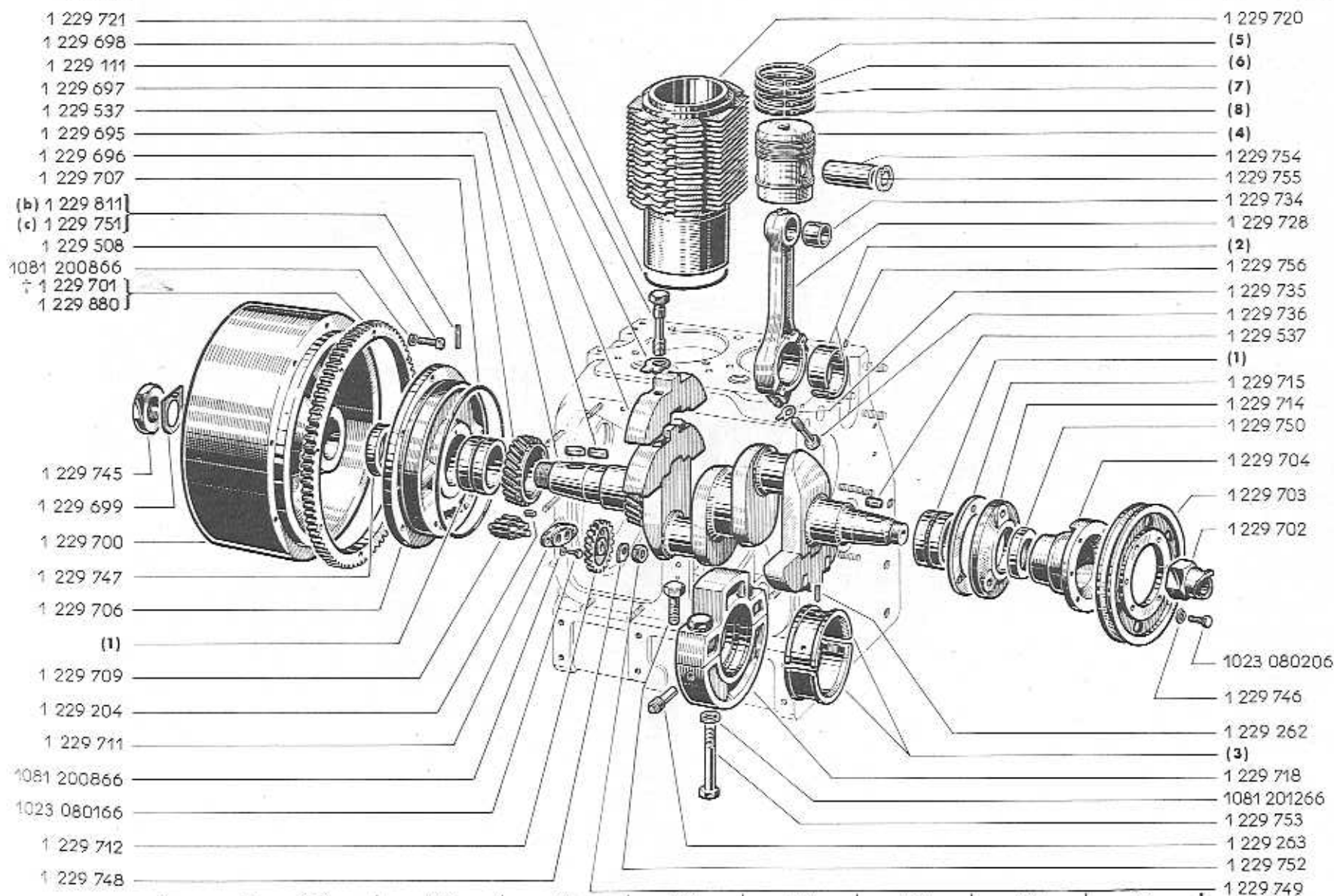
8 548 046

23-02



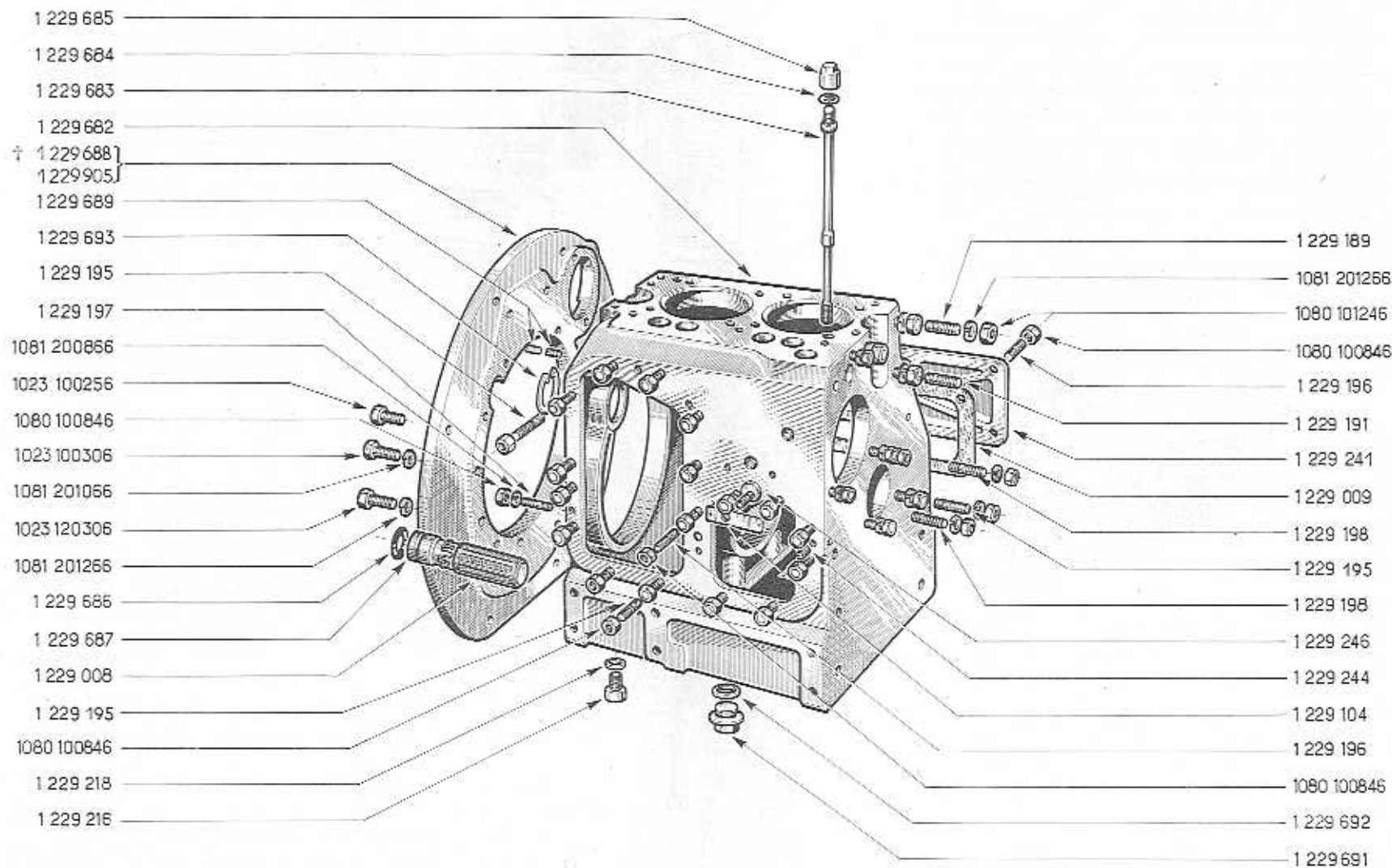


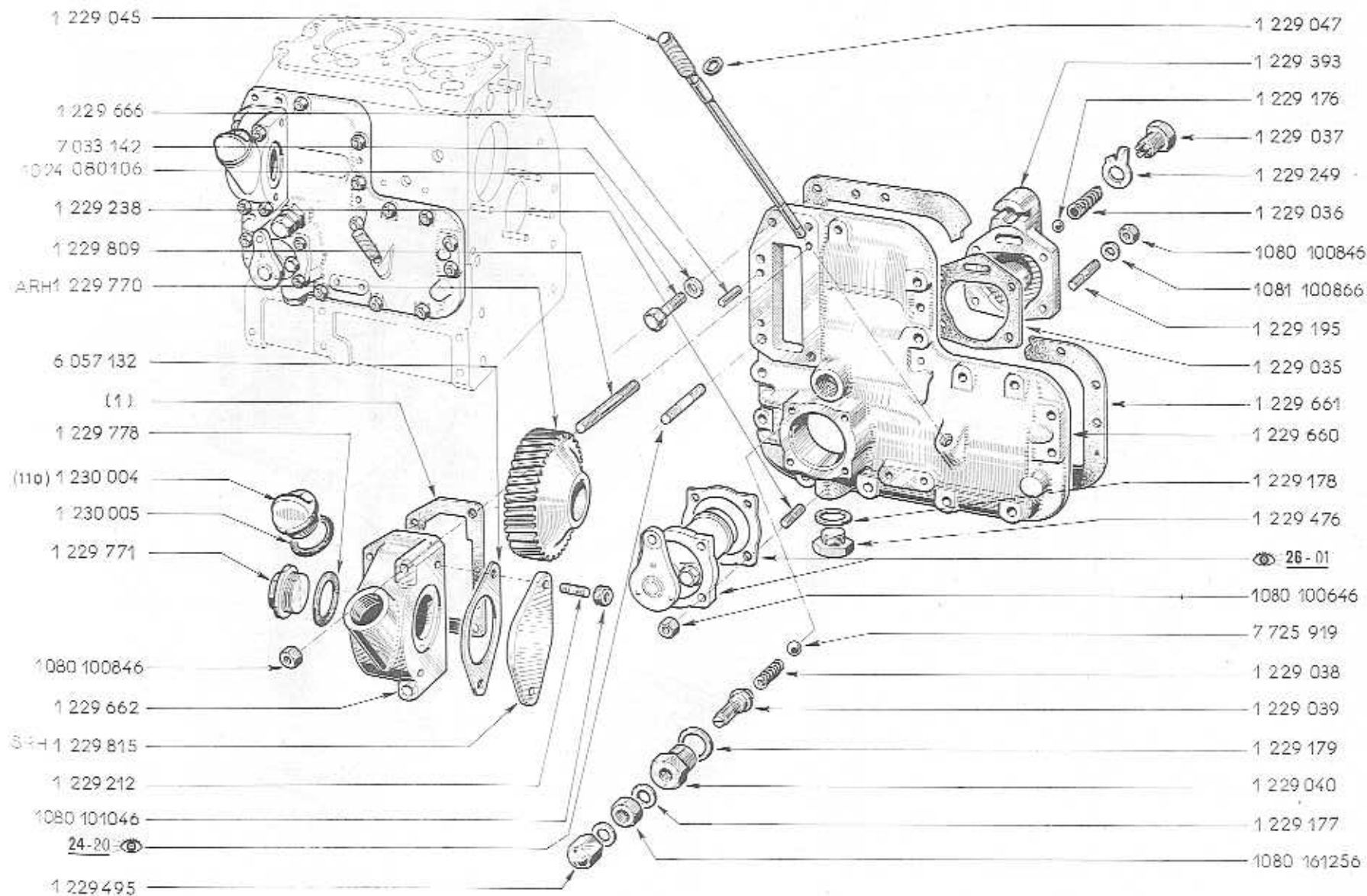
(a) MOT n° 1 □ MOT n° 3499
(b) MOT n° 3500 □ MOT n° . . .



(b) MOT n° 1 ☐ MOT n° 600
(c) MOT n° 601 ☐ MOT n° ...

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1229716 DI = 55 (b)	1229729 DI = 62	1229719 DI = 80	1229722 DE = 90	1229723 DE = 90	1229724 DE = 90	1229725 DE = 90	1229726 DE = 90
1229708 DI = 55 (c)	1229730 DI = 61,75	1229741 DI = 79,75	1229859 DE = 90,5	1229861 DE = 90,5	1229863 DE = 90,5	1229865 DE = 90,5	1229867 DE = 90,5
1229737 DI = 54,75	1229731 DI = 61,5	1229742 DI = 79,5	1229860 DE = 91	1229862 DE = 91	1229864 DE = 91	1229866 DE = 91	1229868 DE = 91
1229738 DI = 54,5	1229732 DI = 61,25	1229743 DI = 79,25					
1229739 DI = 54,25	1229733 DI = 61	1229744 DI = 79					
1229740 DI = 54							

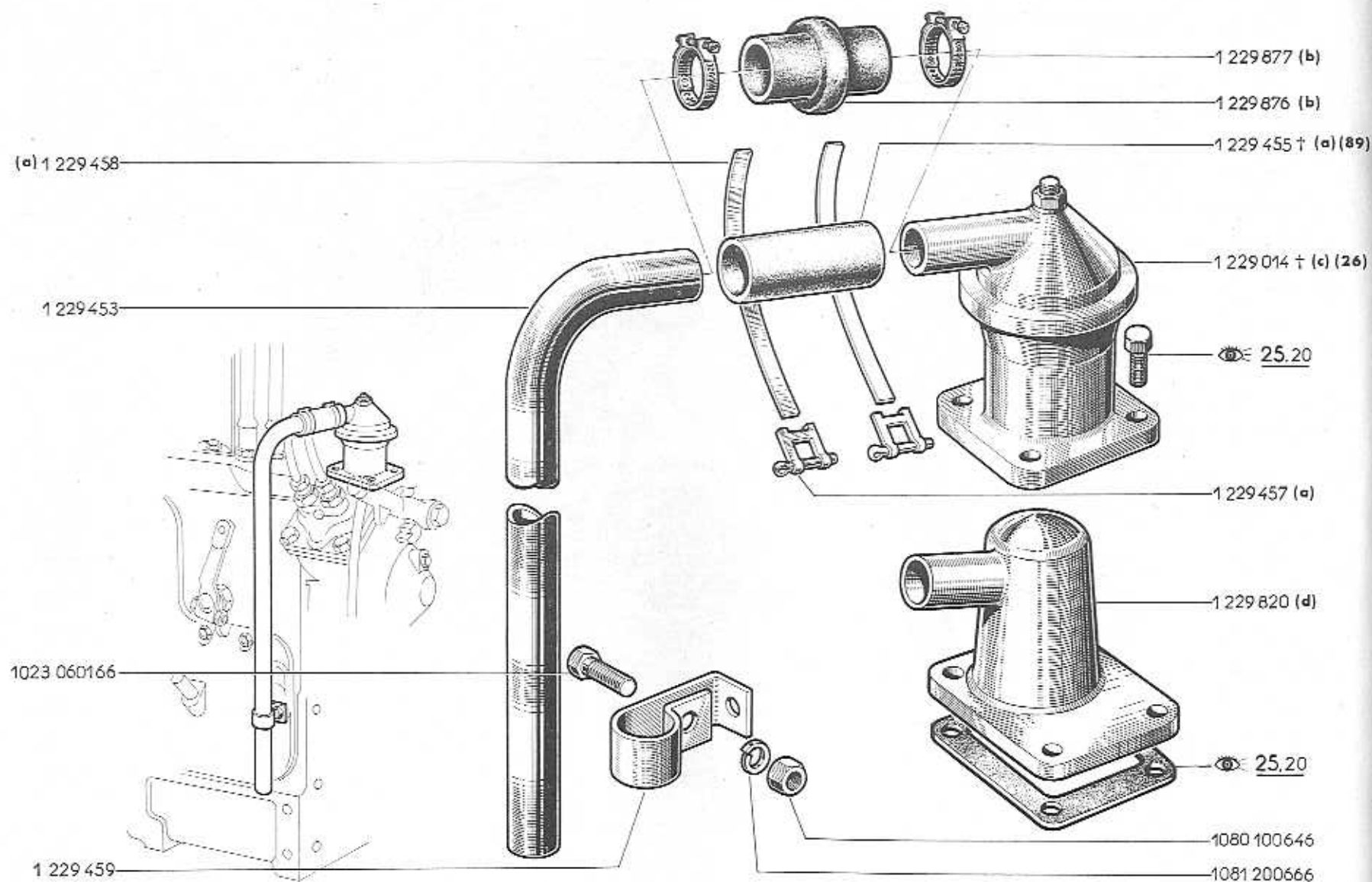




(1)

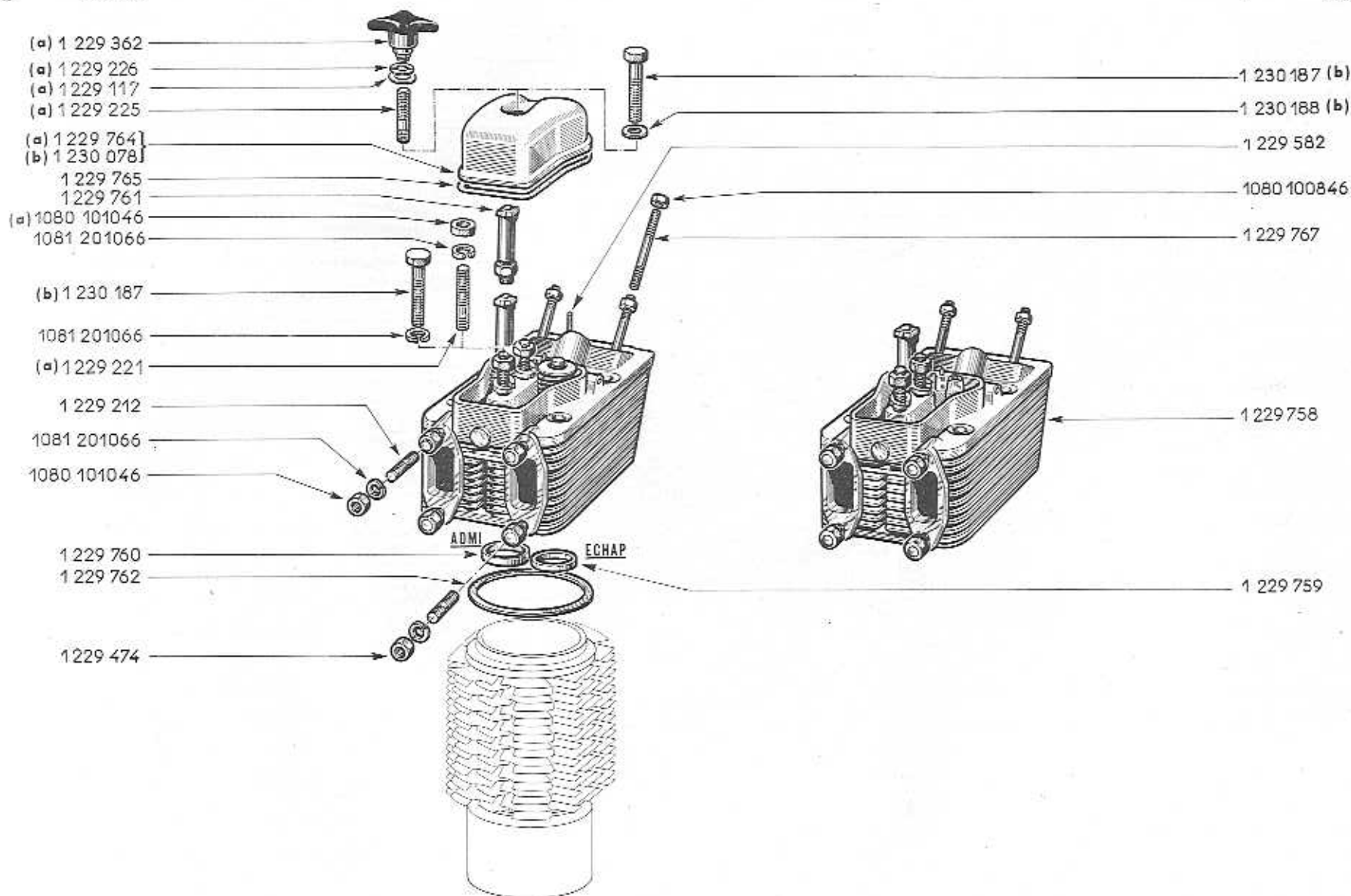
1229663 E=0,3
 1229664 E=0,5
 1229626 E=0,75

110 1230005



- (a) { MOT n° 1 ⇨ MOT n° 7325
 MOT n° 100001 ⇨ MOT n° 100890
 (b) { MOT n° 7326 ⇨ MOT n° ...
 MOT n° 100891 ⇨ MOT n° ...
 (c) MOT n° 1 ⇨ MOT n° 4108
 (d) MOT n° 4109 ⇨ MOT n° ...

26	1229820-1-
89	1229876-1-



(a) MOT n° 1 ⊢ MOT n° 9200
 (b) MOT n° 9201 ⊢ MOT n°

25-01

1080 101046

(c) 1 229 645

(d) 1 230 191

1 229 137

1 229 127

1 229 651

1 229 650

1 229 653

1 229 138

1 229 358

1 229 139

1 229 654

1 229 657

1 229 042

1 229 636

1 230 003

1 229 064

† 1 229 492

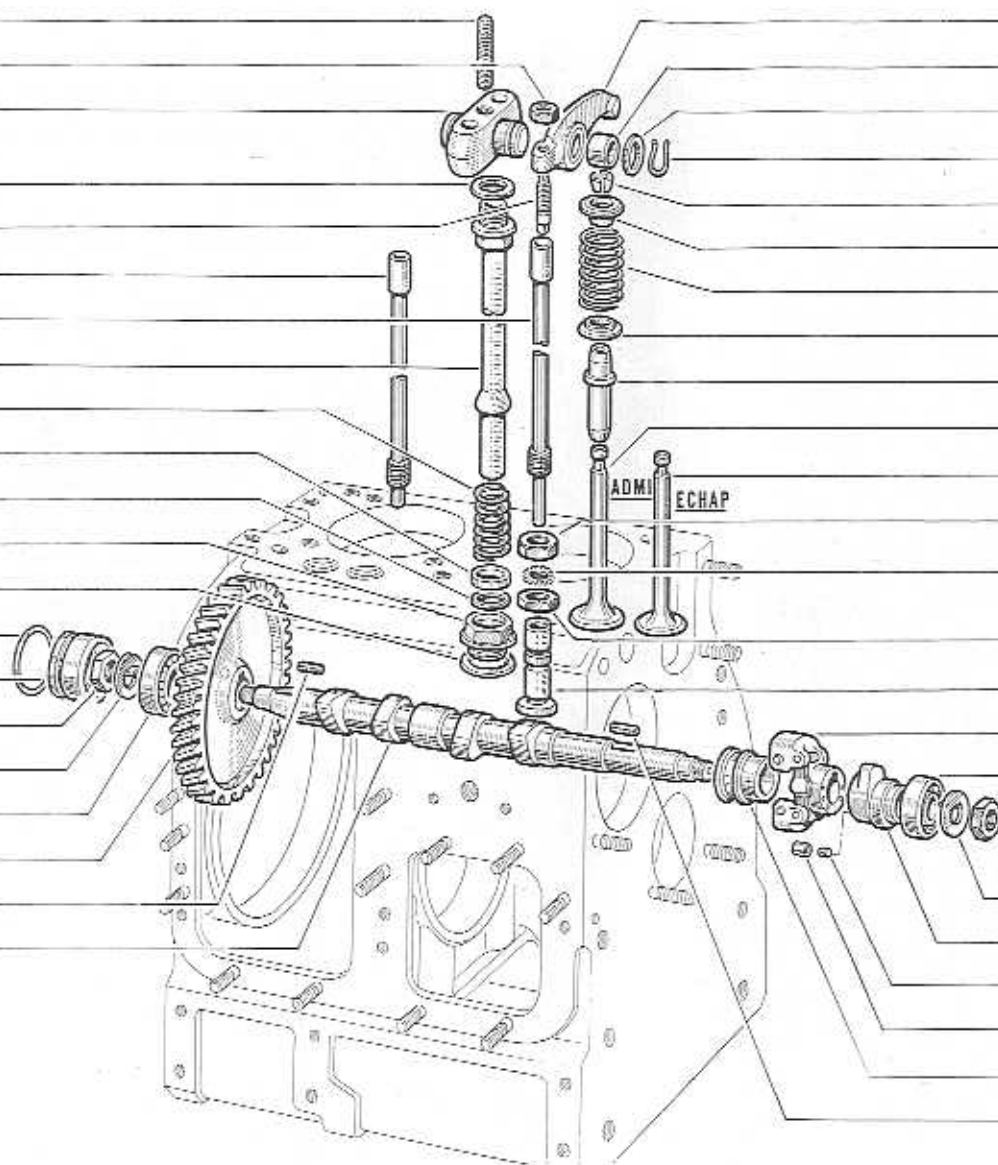
1 229 909

1 229 635

1 229 538

† 1 229 634

1 230 006



1 229 648

1 229 647

1 229 646

1 229 655

1 229 643

1 229 642

1 229 641

1 229 640

1 229 637

1 229 639

1 229 638

1 229 356

1 229 658

1 229 656

1 229 652

1 229 615

1 229 489

1 229 287† (a)

1 229 898† (b)

1 230 002

1 229 065 (a)

1 229 068

1 229 067† (e) (97)

1 229 811 (f)

1 229 290

1 229 539

- (a) { MOT n° 1 □ MOT n° 4373
 MOT n° 100001 □ MOT n° 100167
 MOT n° 4374 □ MOT n° ...
 (b) { MOT n° 100168 □ MOT n° ...
 (c) MOT n° 1 □ MOT n° 9200

- (d) MOT n° 9201 □ MOT n° ...
 (e) { MOT n° 1 □ MOT n° 3900
 MOT n° 100001 □ MOT n° 100052
 MOT n° 3901 □ MOT n° ...
 (f) { MOT n° 100053 □ MOT n° ...

97

□

1229811 -J-

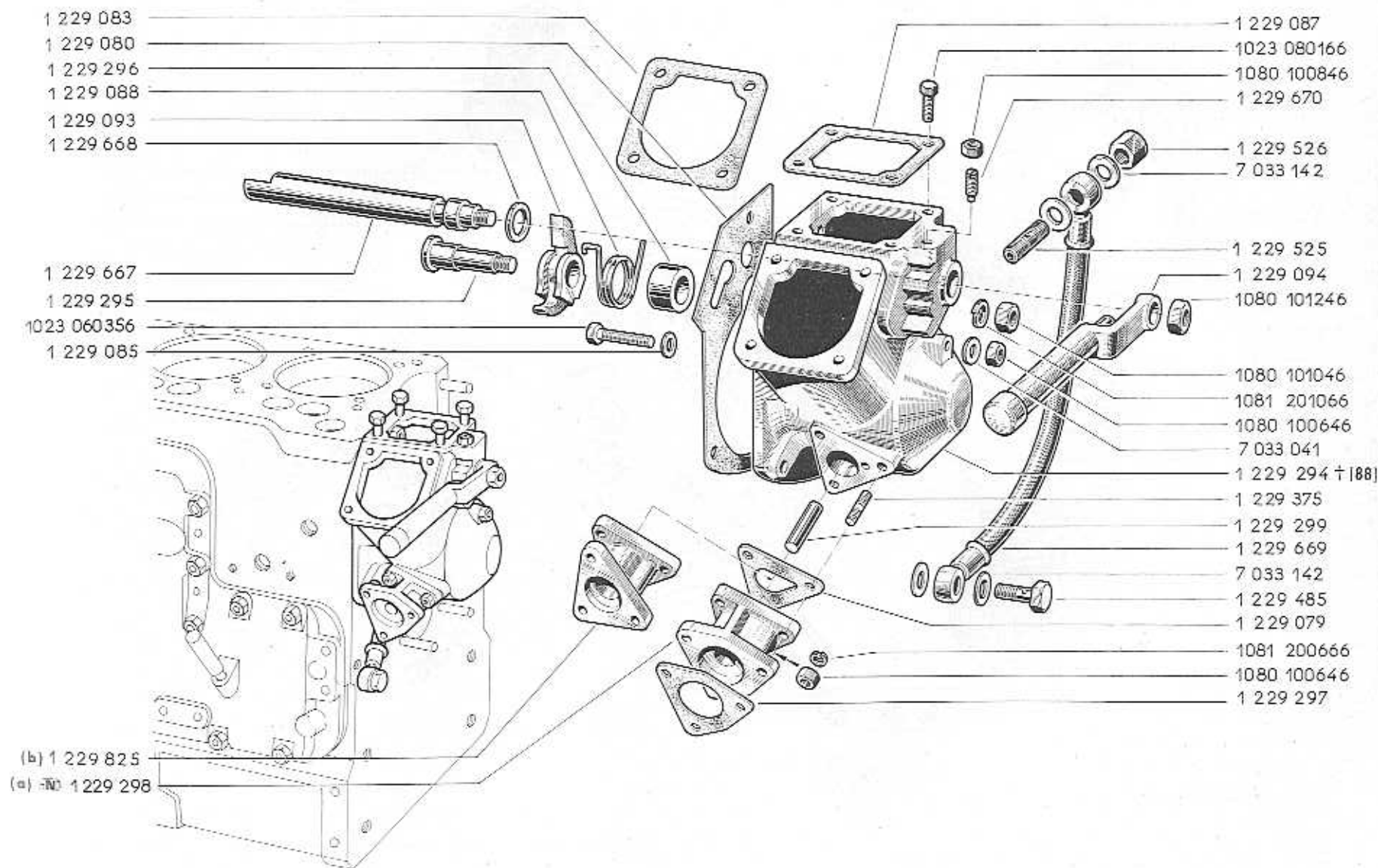
25.20

C P.R. 649

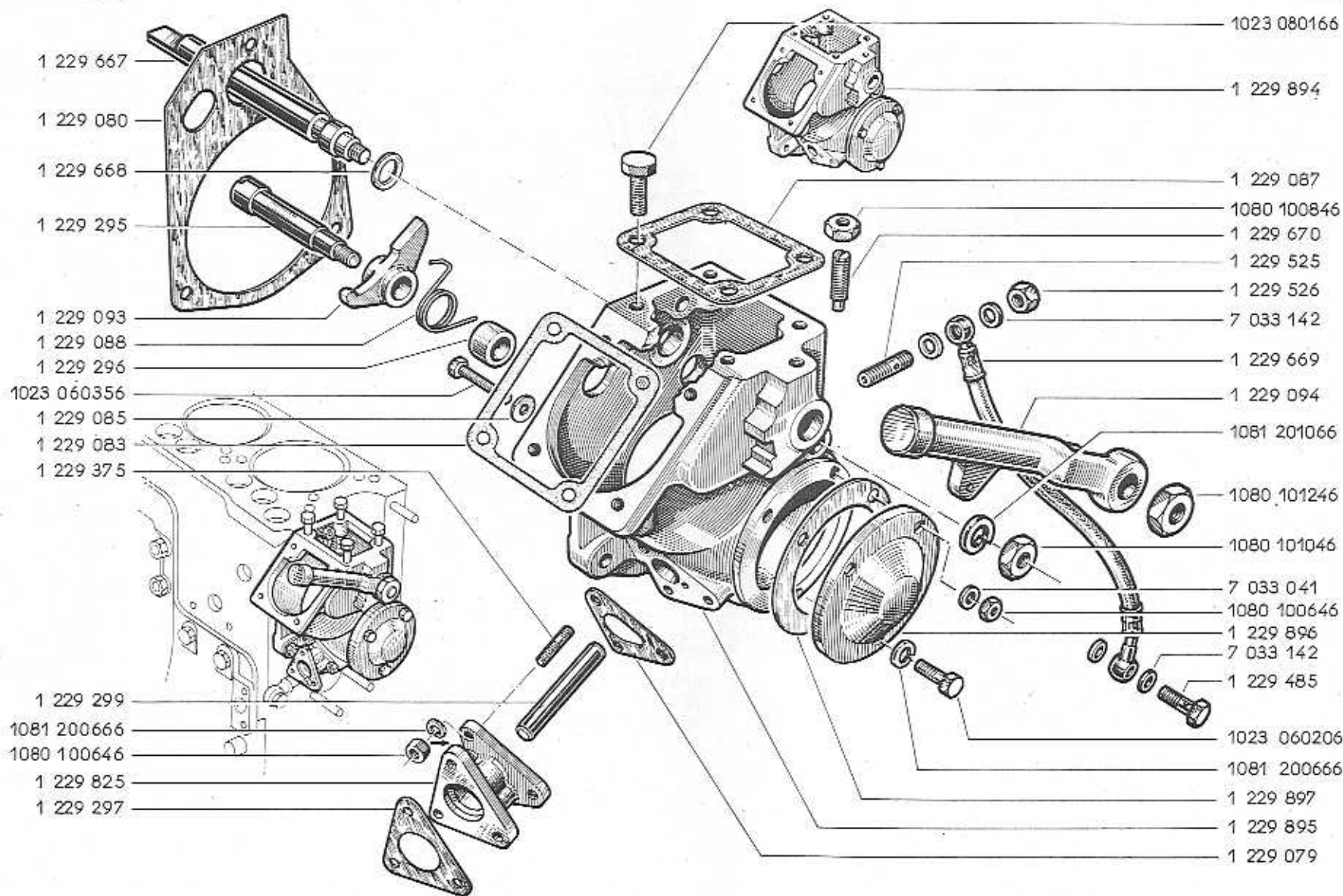
MOT n° 1 □ MOT n° 6775
 ⚓ MOT n° 100001 □ MOT n° 100640

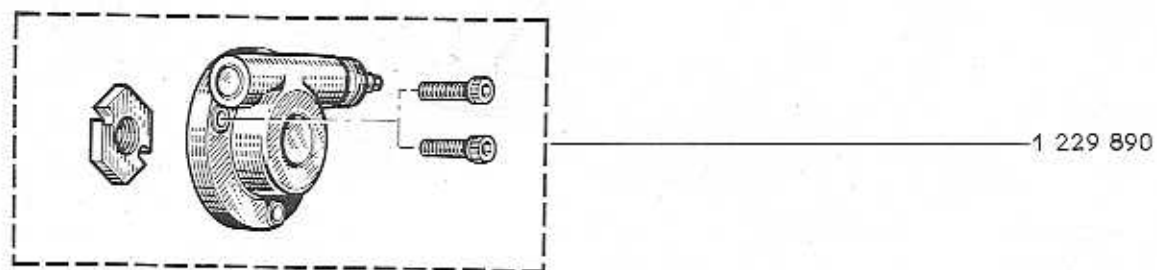
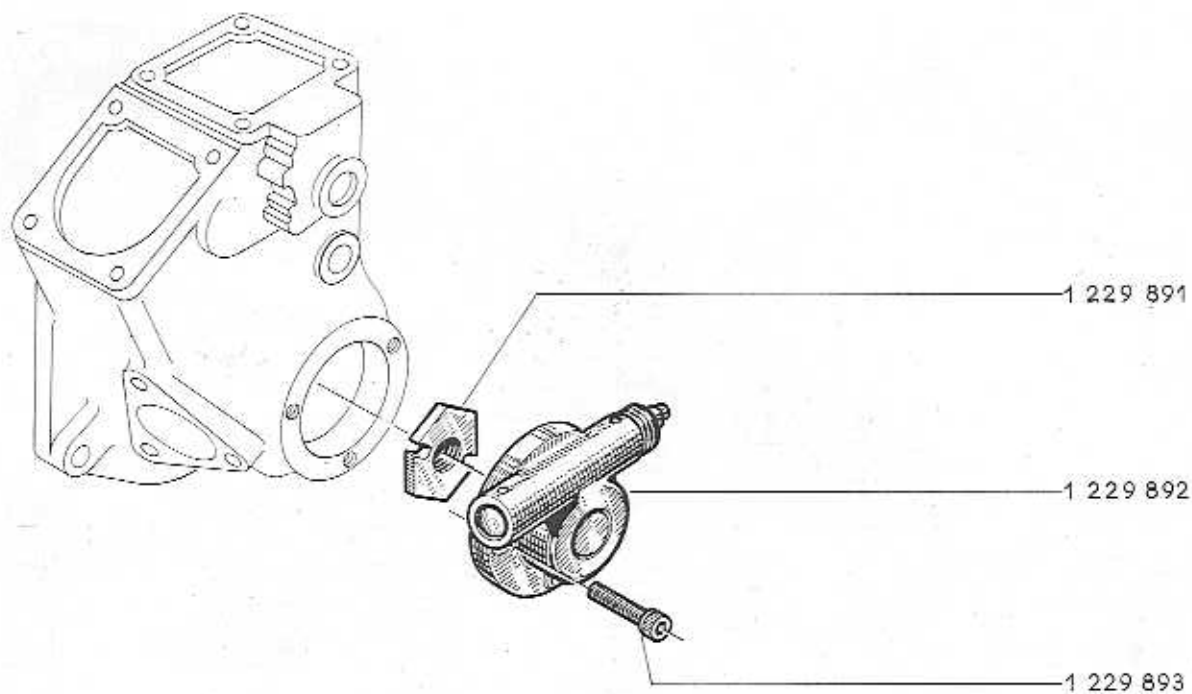
25.20

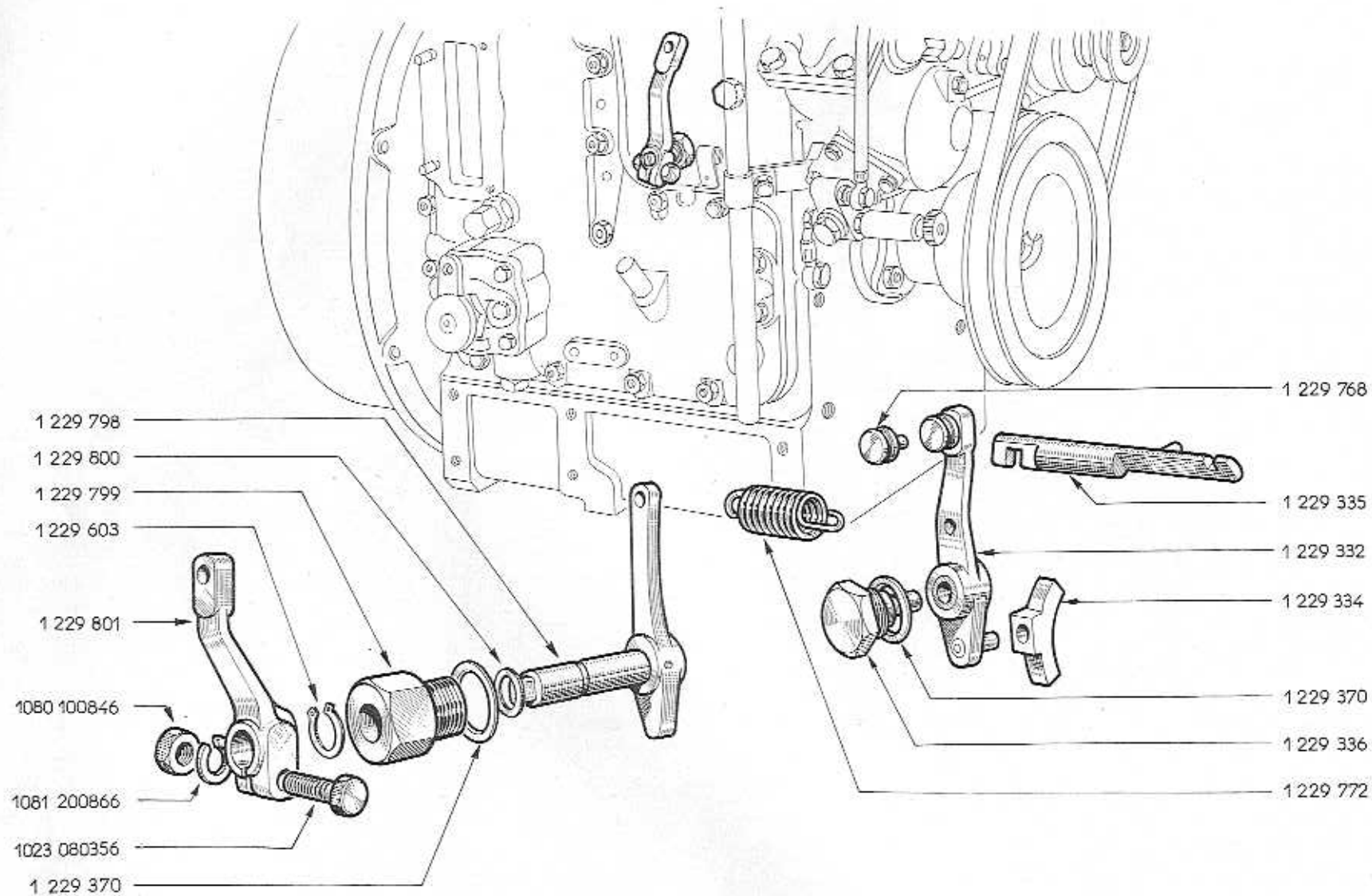
C P.R. 649

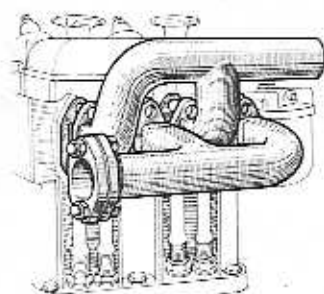
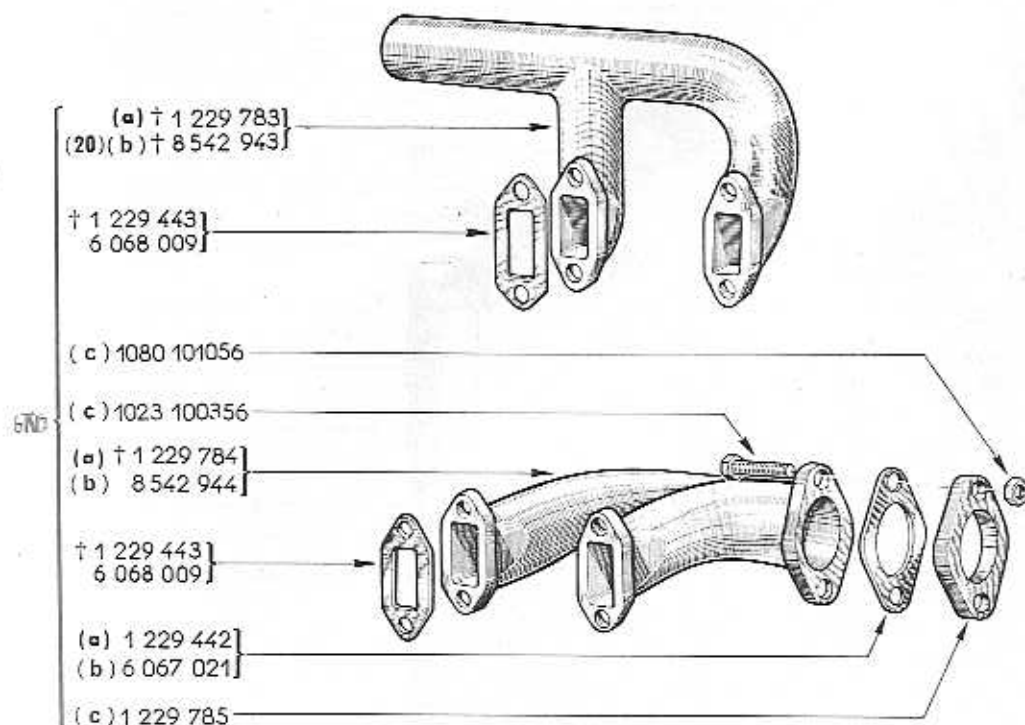


(a) MOT n° 1 □ MOT n° 3499
 (b) MOT n° 3500 □ MOT n° . . .

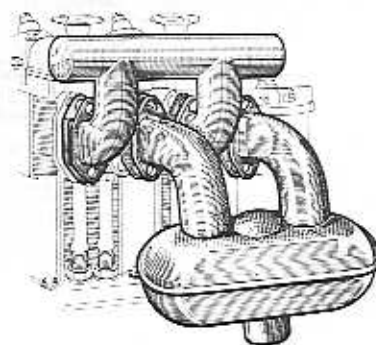
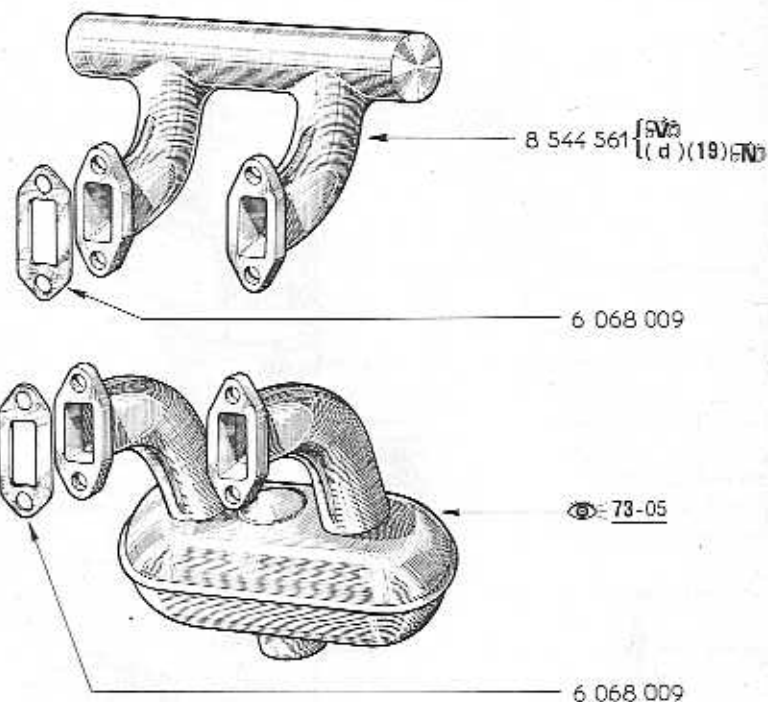




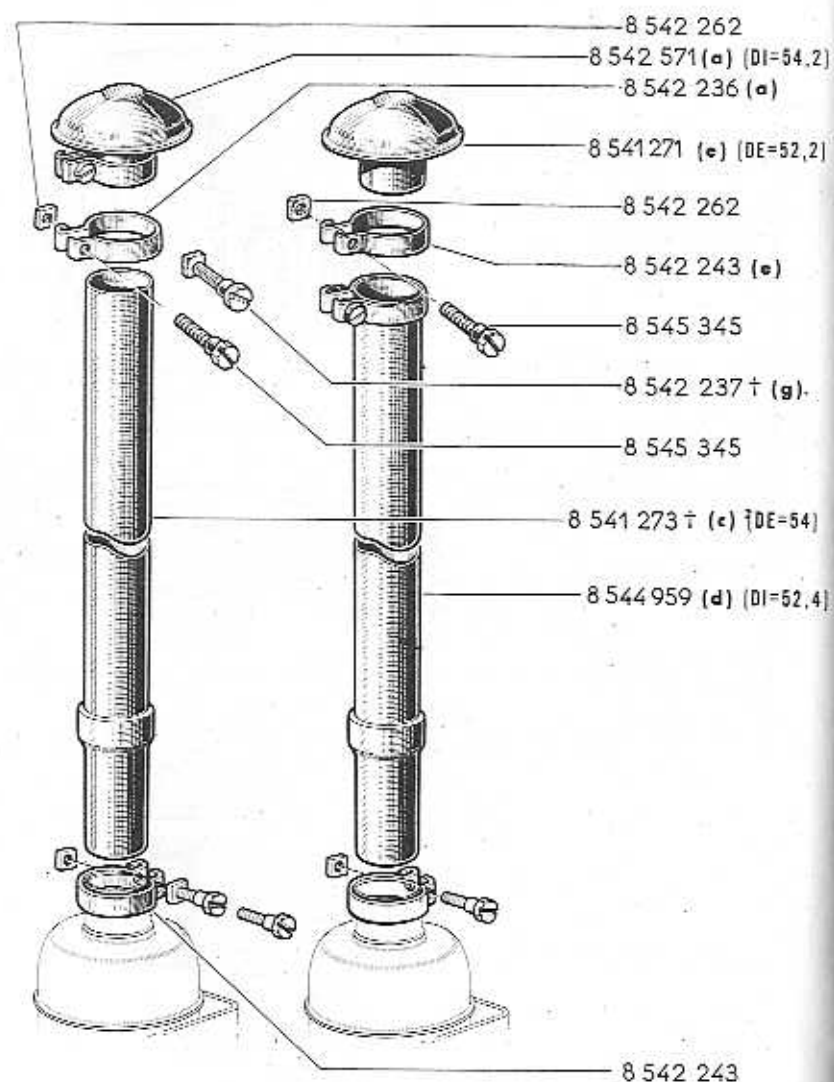
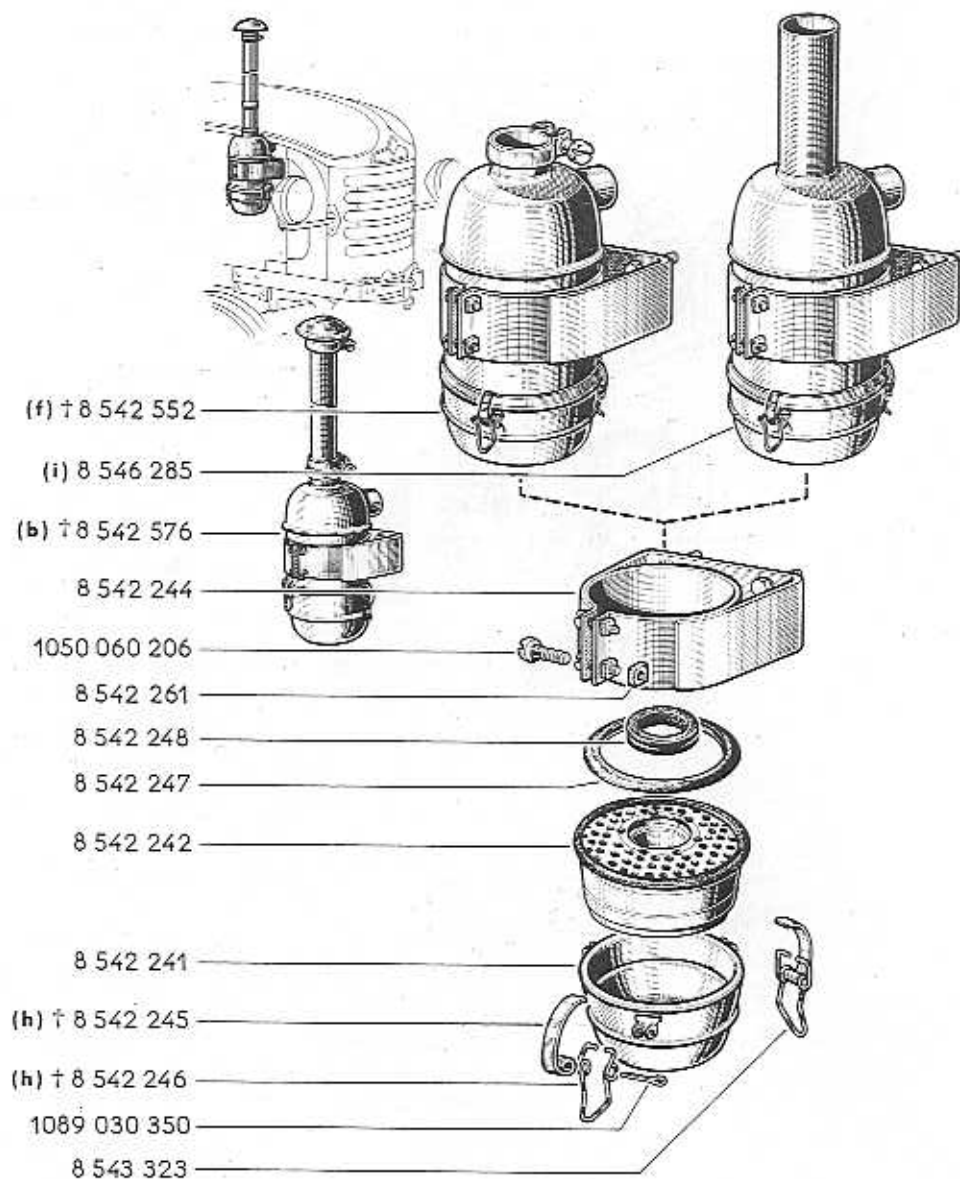




(a) TA n° 1 ⇨ TA n° 2261
 (b) TA n° 2262 ⇨ TA n° 9357
 (c) TA n° 1 ⇨ TA n° 9357
 (d) TA n° 9358 ⇨ TA n° ...



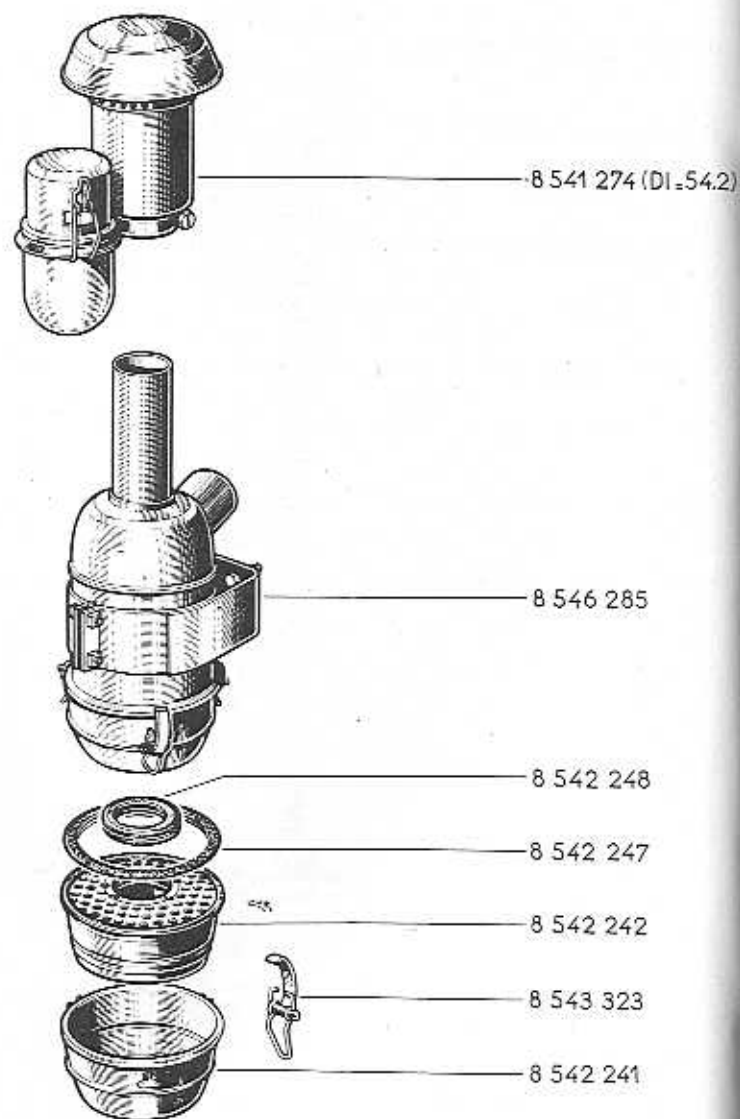
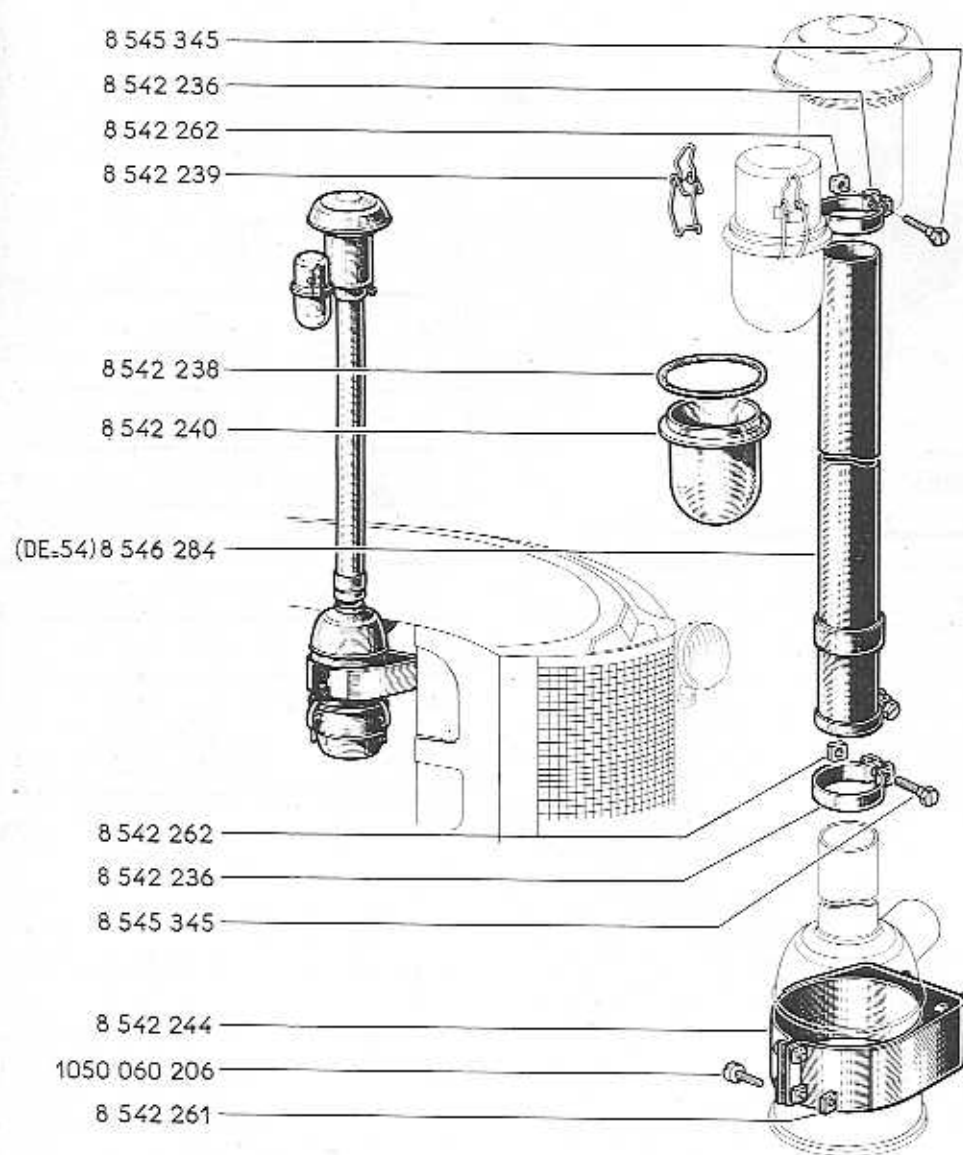
19	EN TA n° 1 ⇨ TA n° 9357
	8527957 -1 - 25-80
20	8544561 -1-

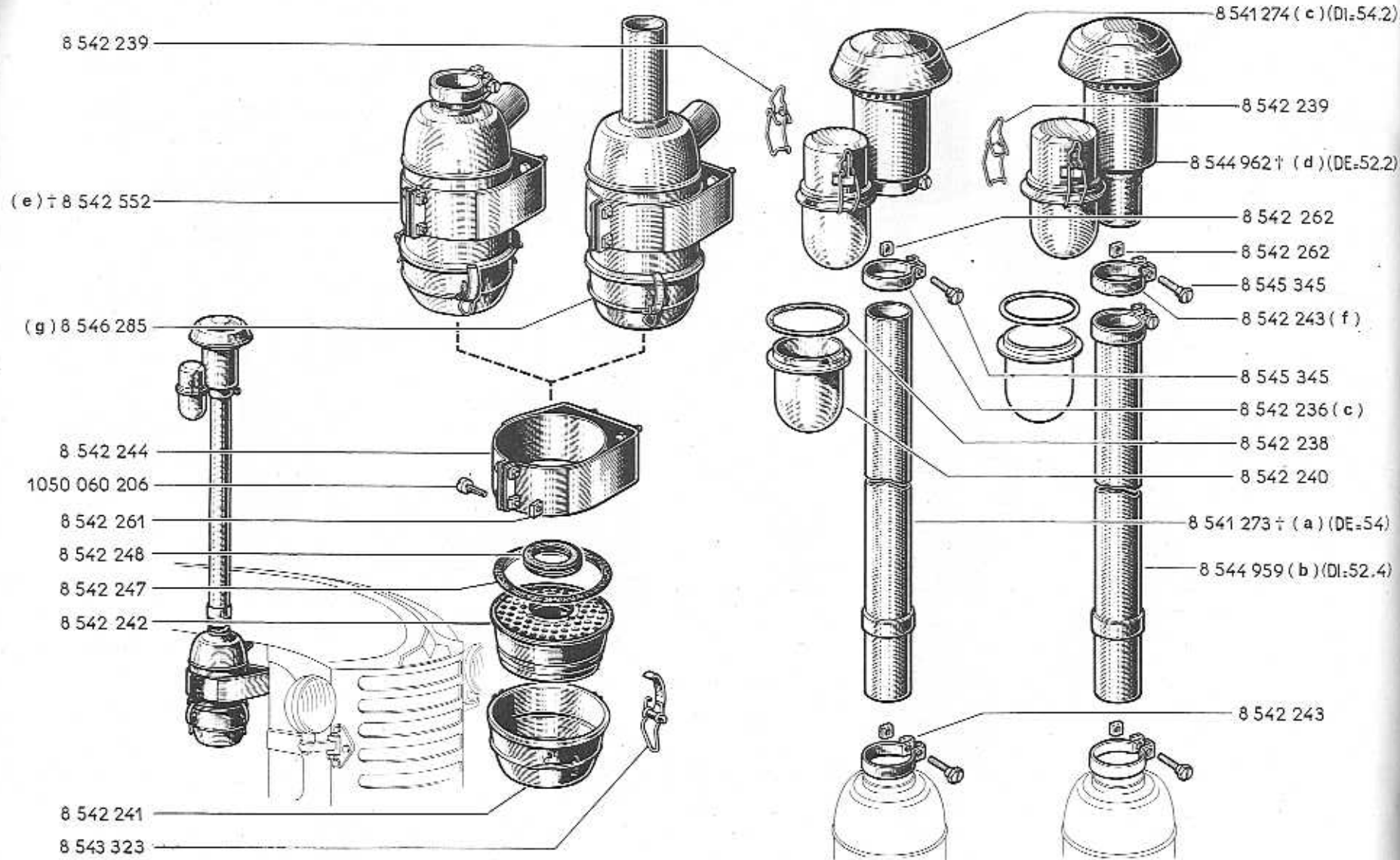


	n°...	n°...	XXX XXXX	!!!
(a)	1 TA	3580		
(b)	1 TA	3580		50
(c)	1 TA	3580		77
(d)	3581 TA	5378		76
(e)	3581 TA	5378		
(f)	3581 TA	5378		78
(g)				9
(h)				54
(i)	3581 TA	5378		70

!!!

9	8542262 -1- 8545345 -1-
50	8542552 -1-
54	8543323 -3-
76	06-00
77	8544959 -1-
78	8546285 -1-
70	TA n° 3581 ⇨ TA n° 5378 8542571 -1- 8546284 -1- 25-61

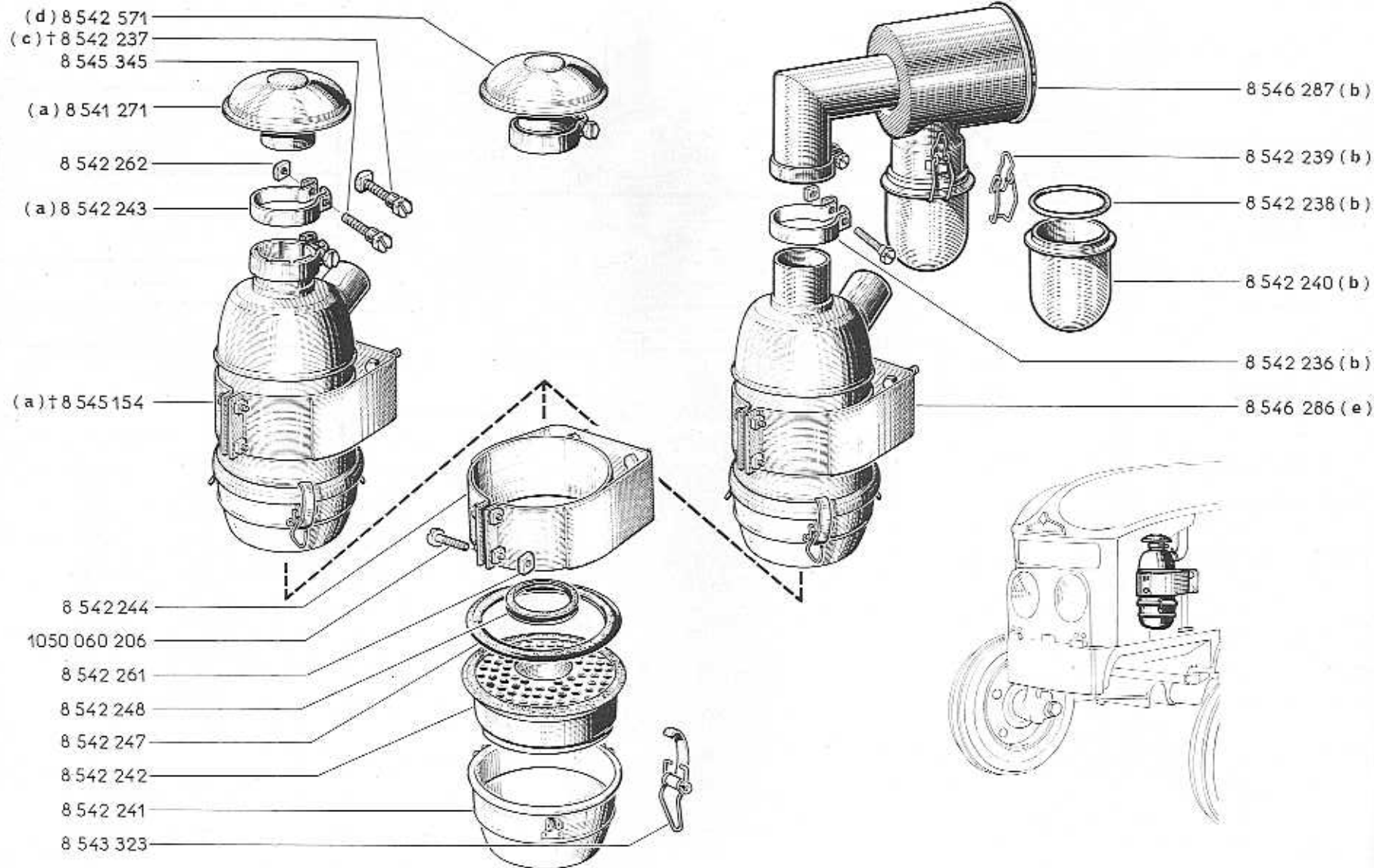




		XXXX 00000		!!!	
n'...		⇒ n'...			
(a)	1 TA	3580			77
(b)	3581 TA	5378			76
(c)	1 TA	3580			
(d)	3581 TA	5378			79
(e)	1 TA	5378			78
(f)	3581 TA	5378			
(g)	1 TA	5378			72

!!!

72	TA n° 1 ⇒ TA n° 5378
	± 8546284 -1- 25-61
76	06-00
77	⊕ 8544959 -1-
78	⊕ 8546285 -1-
79	⊕ 8541274 -1-



XXXX
00000

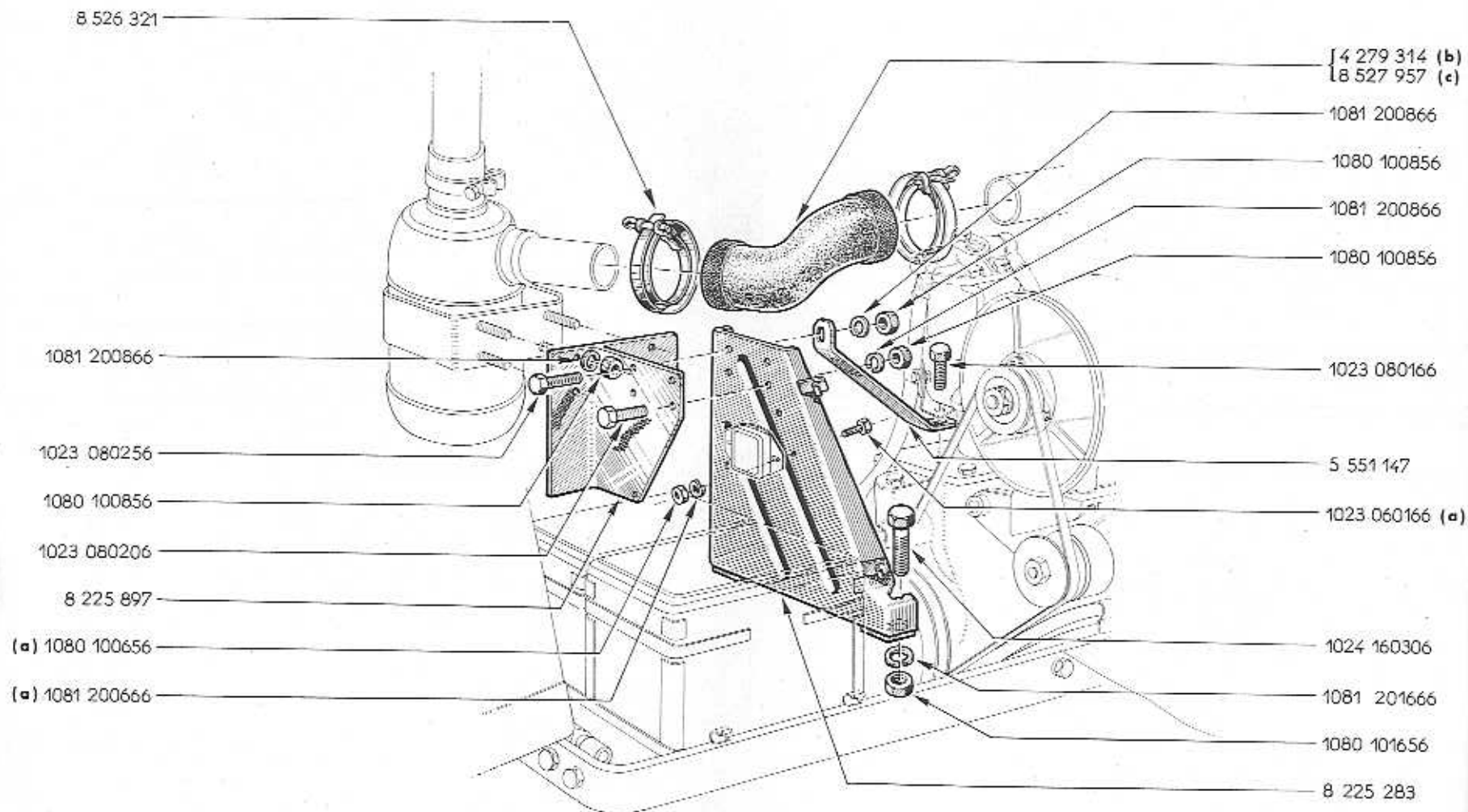
3 TA n° 5456

XXXX
00000

	n°...	n°...	!!!
(a)	1 TA	5504	3
(b)	5505 TA	...	3
(c)			9
(d)			66
(e)	5505 TA	...	3
			71

!!!

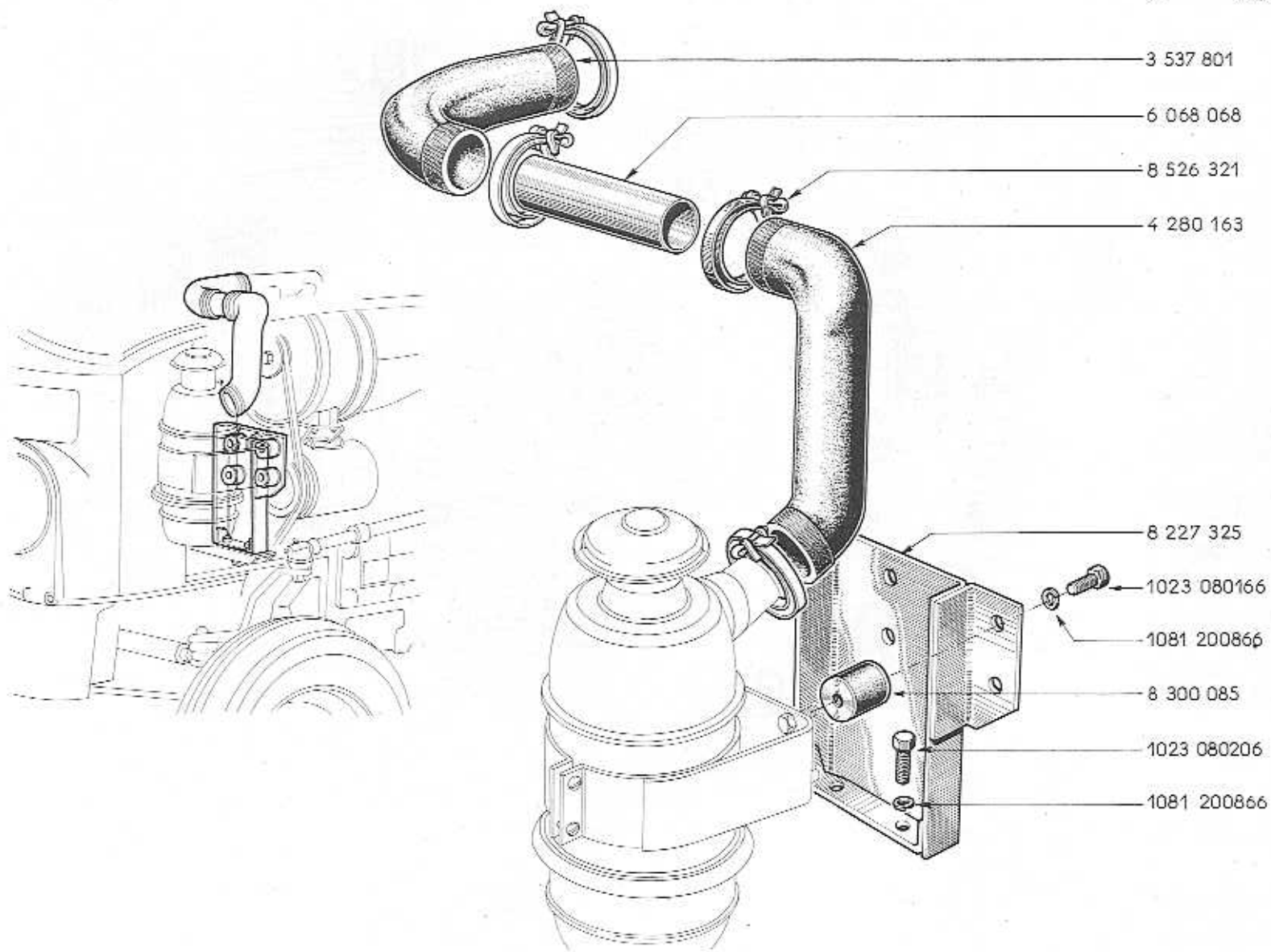
9	8545345 -1- 8542262 -1-
66	06-00
71	TA n° 1 ⇨ TA n° 5504 8542571 -1-

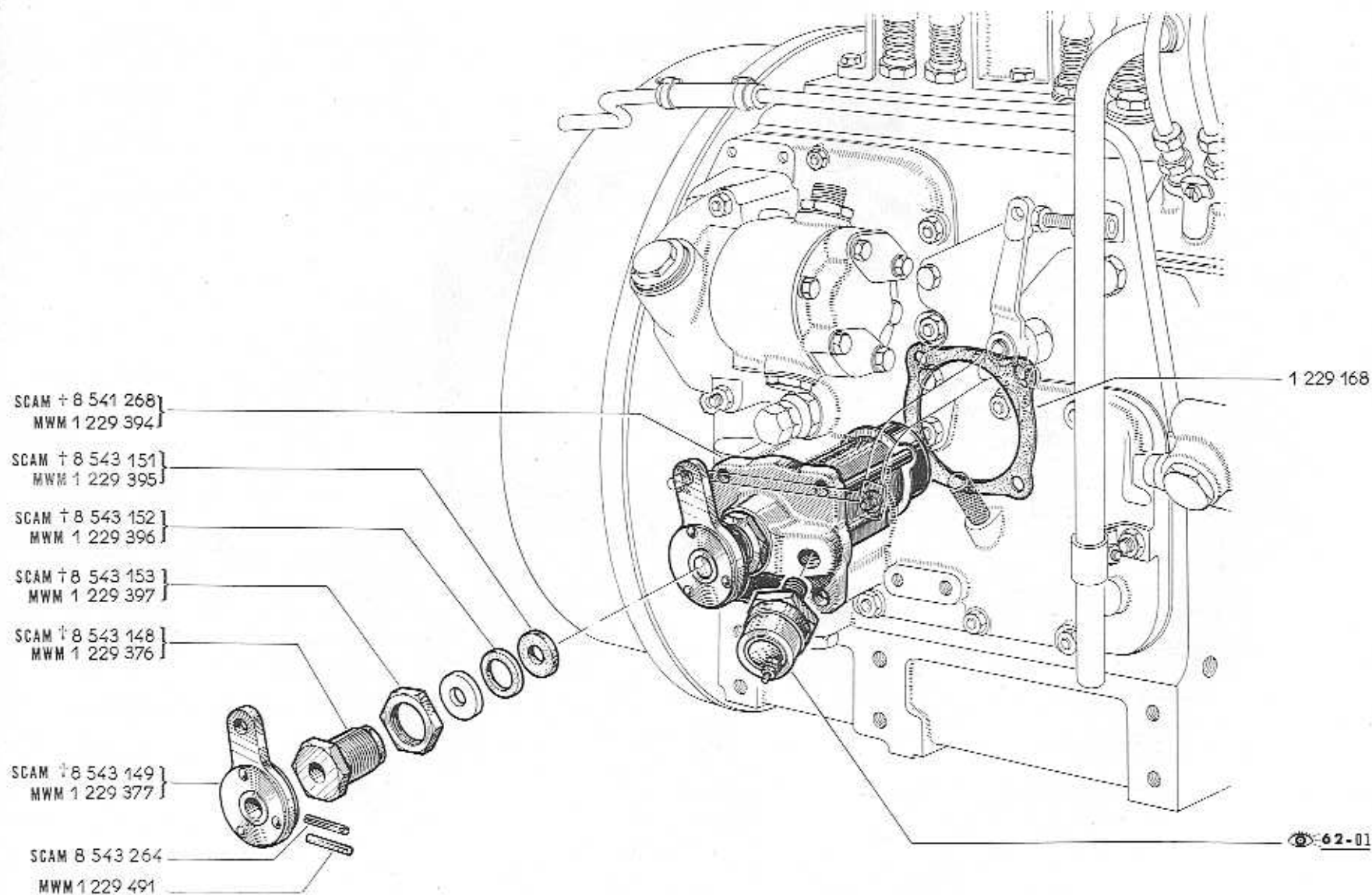


(a) TA n° 601 ⇨ TA n° 1123

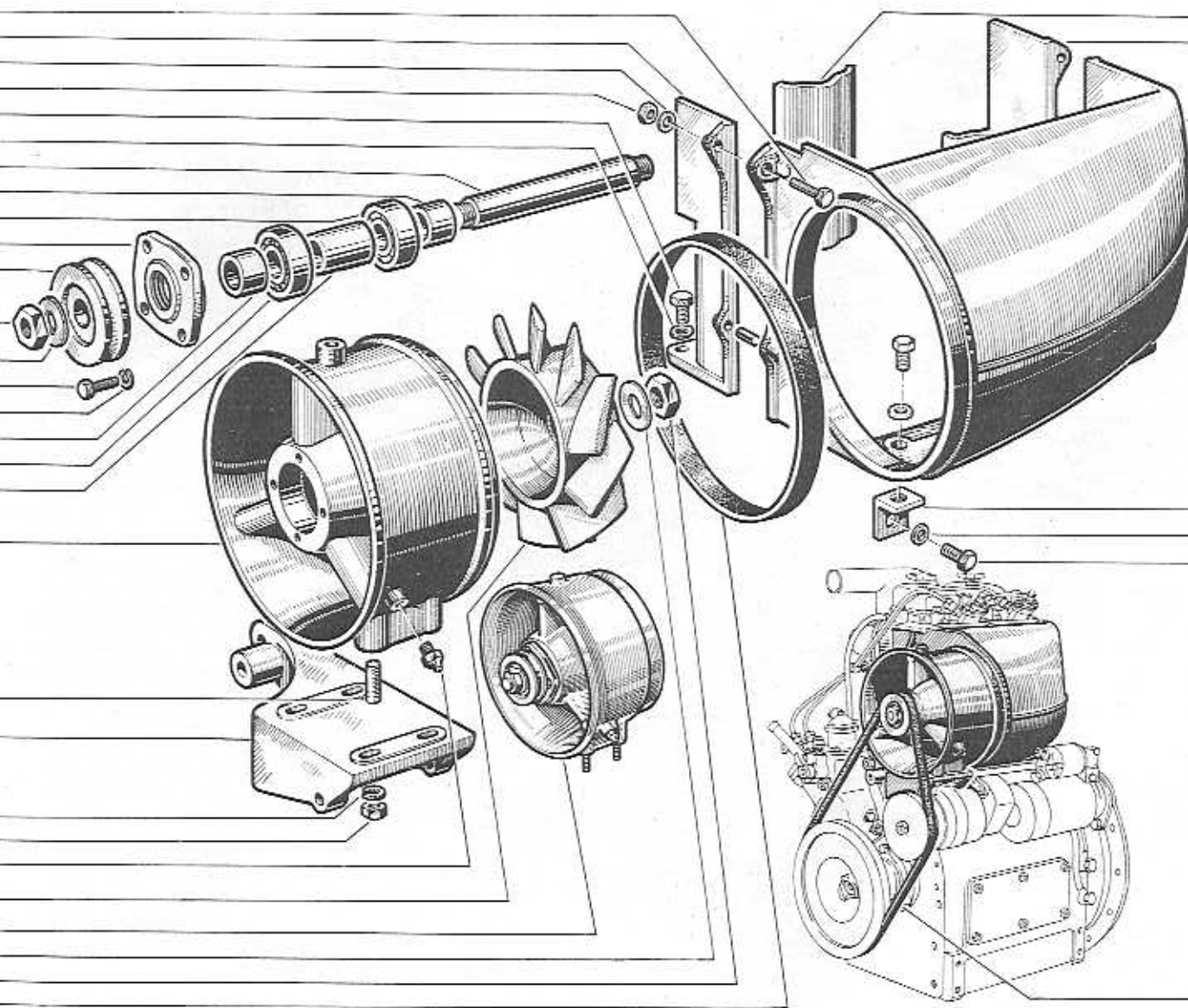
(b) TA n° 1 ⇨ TA n° 9357

(c) TA n° 9358 ⇨ TA n° ...





- 1023 080306
- 1 229 675
- 1081 100866
- 1080 100846
- 1023 080256
- 1081 100866
- 1 229 418
- 1 229 422
- 1 229 909
- 1 229 425
- 1 229 420
- 1 229 288
- 1 229 064
- 1023 060206
- 1081 200666
- 1 229 422
- 1 229 908
- 1 229 424
- 1 229 672
- 1 229 195
- 1 229 680
- 1 229 304
- 1080 100846
- (a) 1 229 172
- (d) + 1 229 416
- (98) (e) 1 229 906
- 1 229 671
- 1 229 064
- 1 229 288
- 1 229 679



- 1 229 676
- 1 229 677
- 1 229 674
- 1 229 678
- 1081 100866
- 1023 080256

- | | | | |
|------------|------|----------|------|
| (a) MOT n° | 1 | □ MOT n° | 3241 |
| (b) TA n° | 1 | □ TA n° | 600 |
| (c) TA n° | 601 | □ TA n° | ... |
| (d) MOT n° | 1 | □ MOT n° | 8000 |
| (e) MOT n° | 8001 | □ MOT n° | ... |

- [1 229 665 + (b)
- [8 542 775 (c)