

A

B

FAA37001-R.3513.A

1

2

3

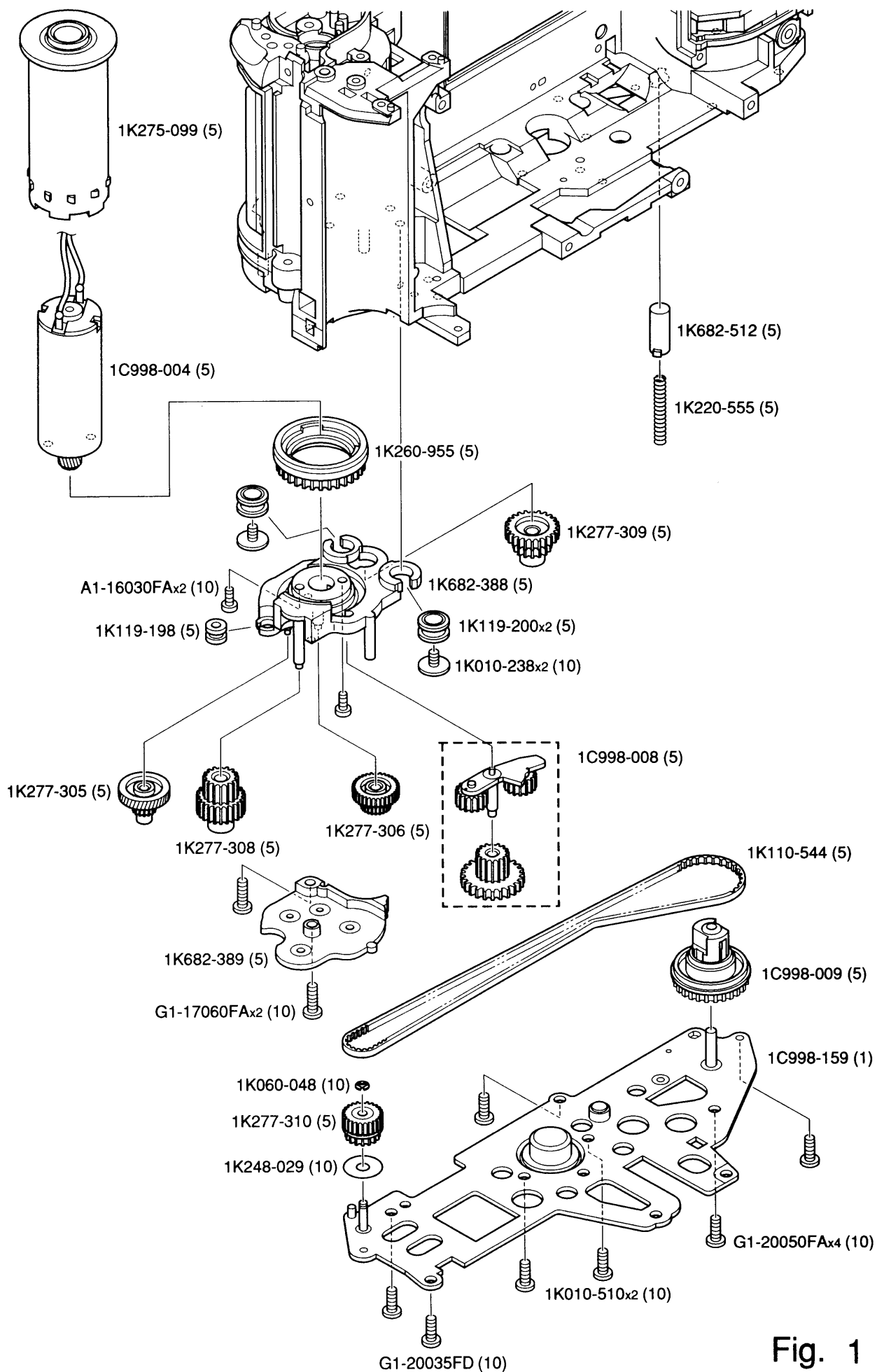


Fig. 1

A

B

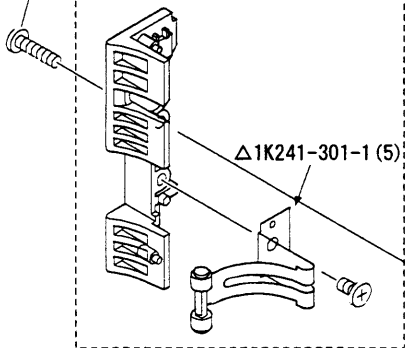
FAA37001-R.3513.A

1

2

3

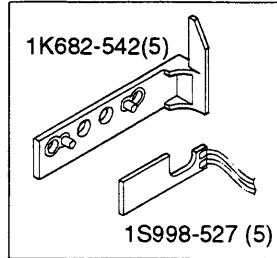
G1-17060FD (10)



1C998-160 (5)

FAA37201, FAA37351

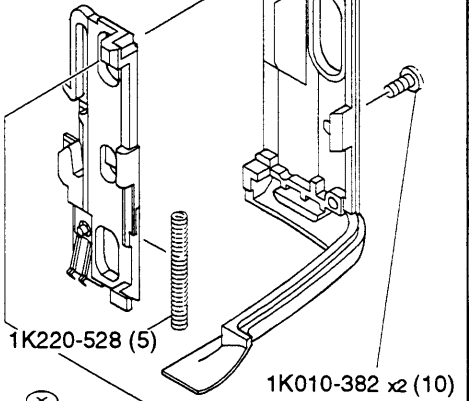
1K682-542(5)



1S998-527 (5)

FAA37001
1K682-495 (1)
FAA37051
1K682-546 (1)

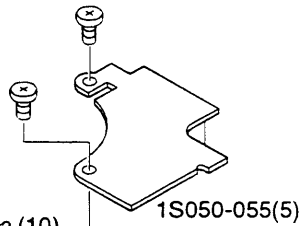
1C998-161 (5)



1K220-528 (5)

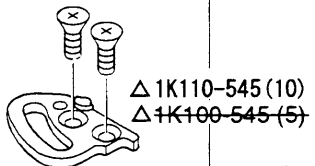
1K010-382 x2 (10)

G1-17030FAx2 (5)

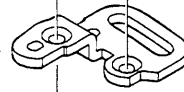


1S050-055(5)

H2-20045FAx2 (10)

Δ 1K110-545 (10)
Δ 1K100-545 (5)

H2-20045FAx2 (10)

Δ 1K110-546 (10)
Δ 1K100-546 (5)

1K601-727 (5)

1K601-728 (5)

1S998-532 (5)

1B240-201 (5)

1C998-167 (5)

1K119-429 (5)



1S050-054 (5)

1K682-391 (5)

G1-17030FDx4 (10)

G1-17030FAx2 (10)

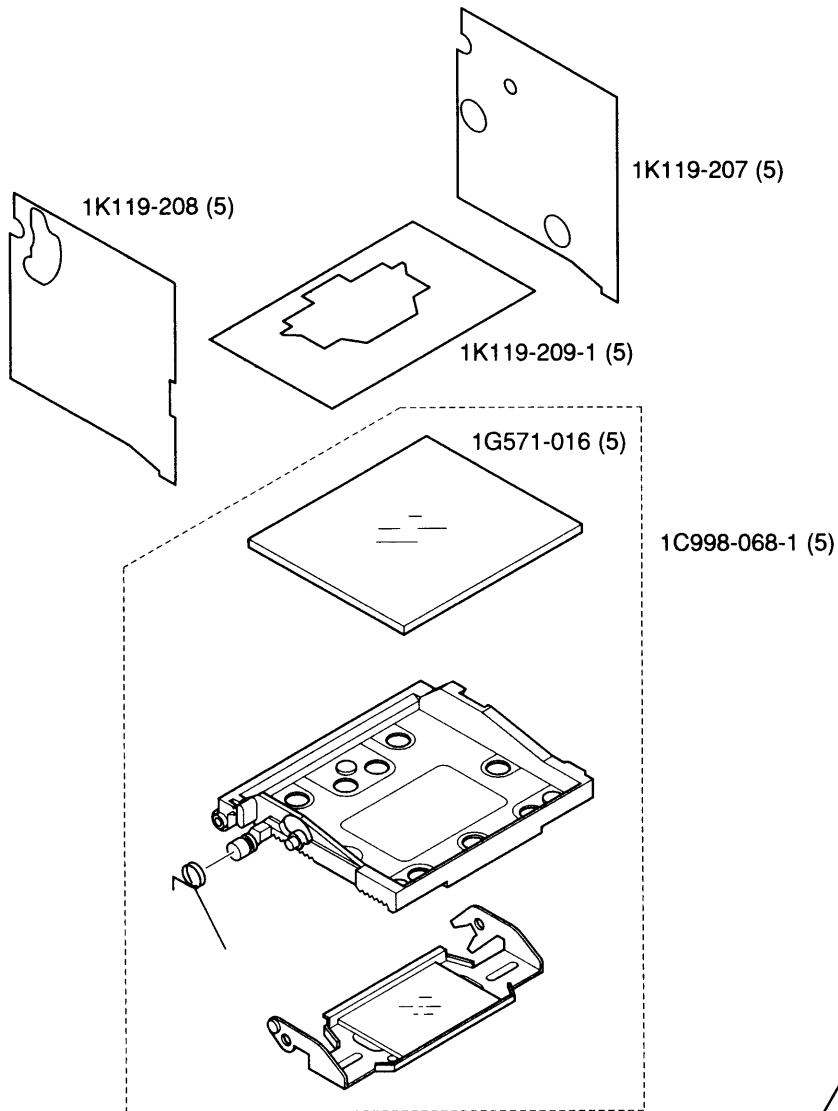
Fig. 2

A

B

FAA37001-R.3513.A

1



2

G2-17025FAx2 (10)

1C998-028 (5)

1K372-211x2 (5)

1K372-215 (5)

1K050-022 }
 1K050-112 } x0~1 (10)
 1K050-144 }

1K225-311 (5)

1K230-542 (5)

1K225-310 (5)

1K010-479 (10)

1K682-403 (5)

1K614-570 (5)

1K682-404 (5)

1C998-025 (5)

1K260-960 (5)

1K260-961 (5)

1C998-171 (1)

Fig. 4

1K010-423x3 (10)

1K010-477 (5)

1K119-205 (5)

1K119-204 (5)

3

Fig. 3

A

B

FAA37001-R.3513.A

1C998-171 (1)

△ 1C998-174 (5)

1K010-336 (10)

1K225-313 (5)

1K010-478 (10)

1K010-478 (10)

1C998-173 (1)

1K010-478 (10)

1K010-480 (10)

1C998-024 (5)

1K277-318 (5)

1K277-319 (5)

1C998-031 (5)

1K225-312 (5)

1K230-543 (5)

1K230-545 (5)

1K260-963 (5)

1C998-258 (5)



Fig. 4

A

B

FAA37001-R.3513.A

△ 1C999-085 (1) △ 1C998-152 (1)

1

2

3

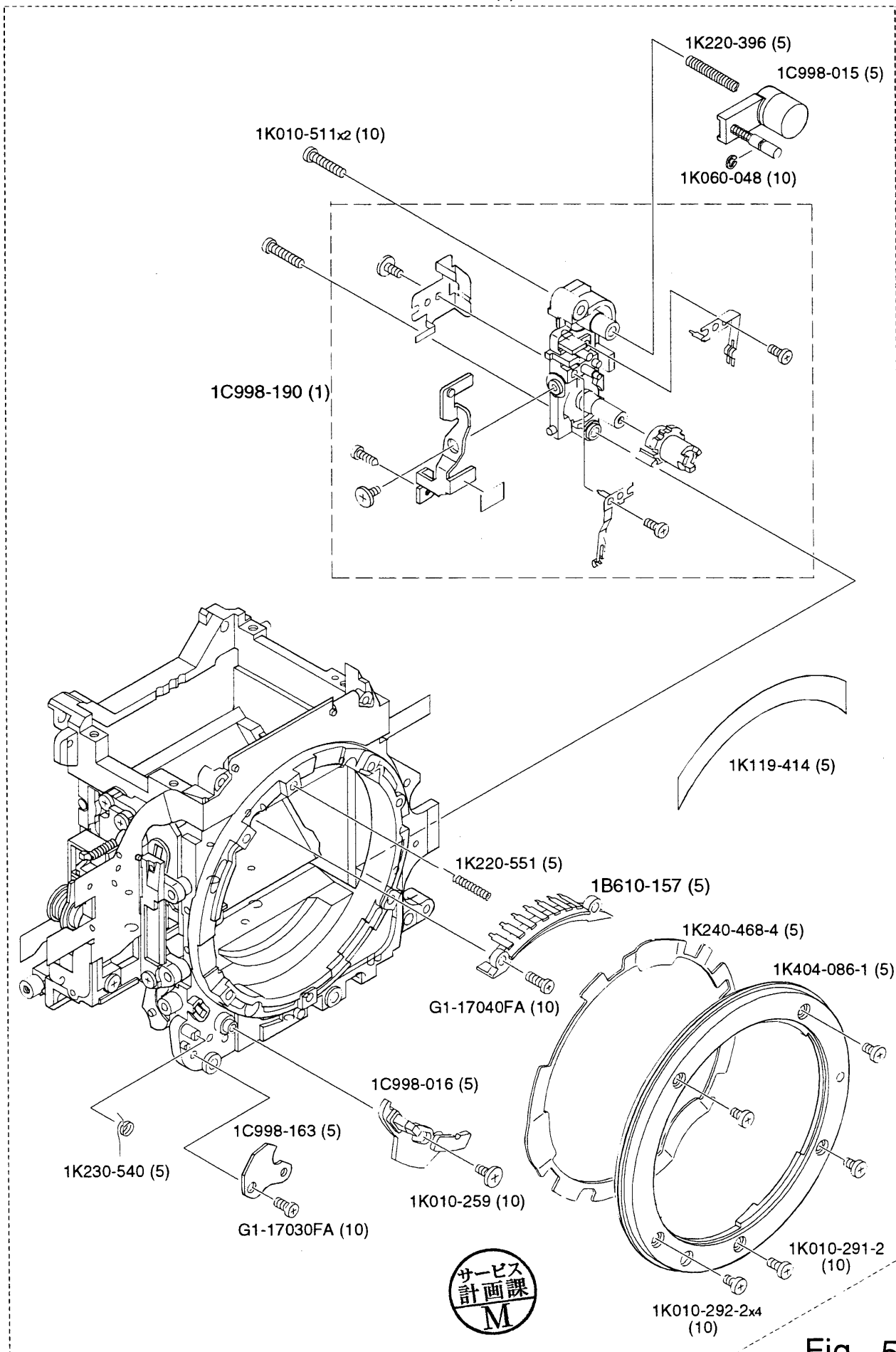


Fig. 5

A

B

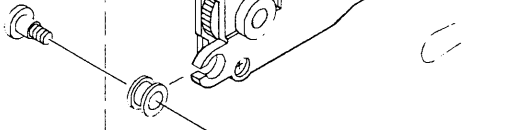
FAA37001-R.3513.A

1C998-152 (1)

1K010-508x2 (10)

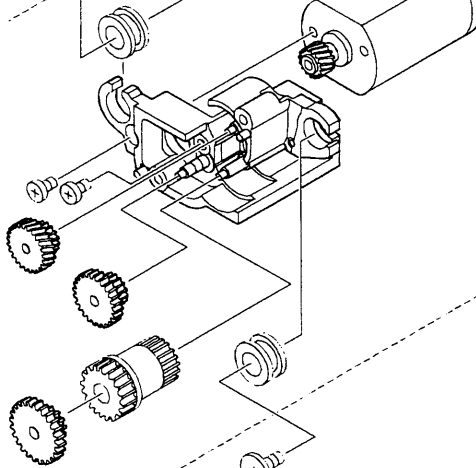
1C998-158(5)

1C998-251(1)



1K119-416 (5)

1K010-261 (10)

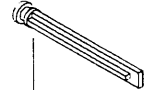


1C998-162 (5)

1K010-261 (10)

 Δ 1K372-210-1 (5)
 Δ 1K372-210 (5)

1C998-022 (5)



1G680-036-1 (5)

1S020-306(5)

1K241-346 (5)

H1-17025FA (10)

H1-17040FA (10)



Fig. 6

A

B

FAA37001-R.3513.A

1

2

3

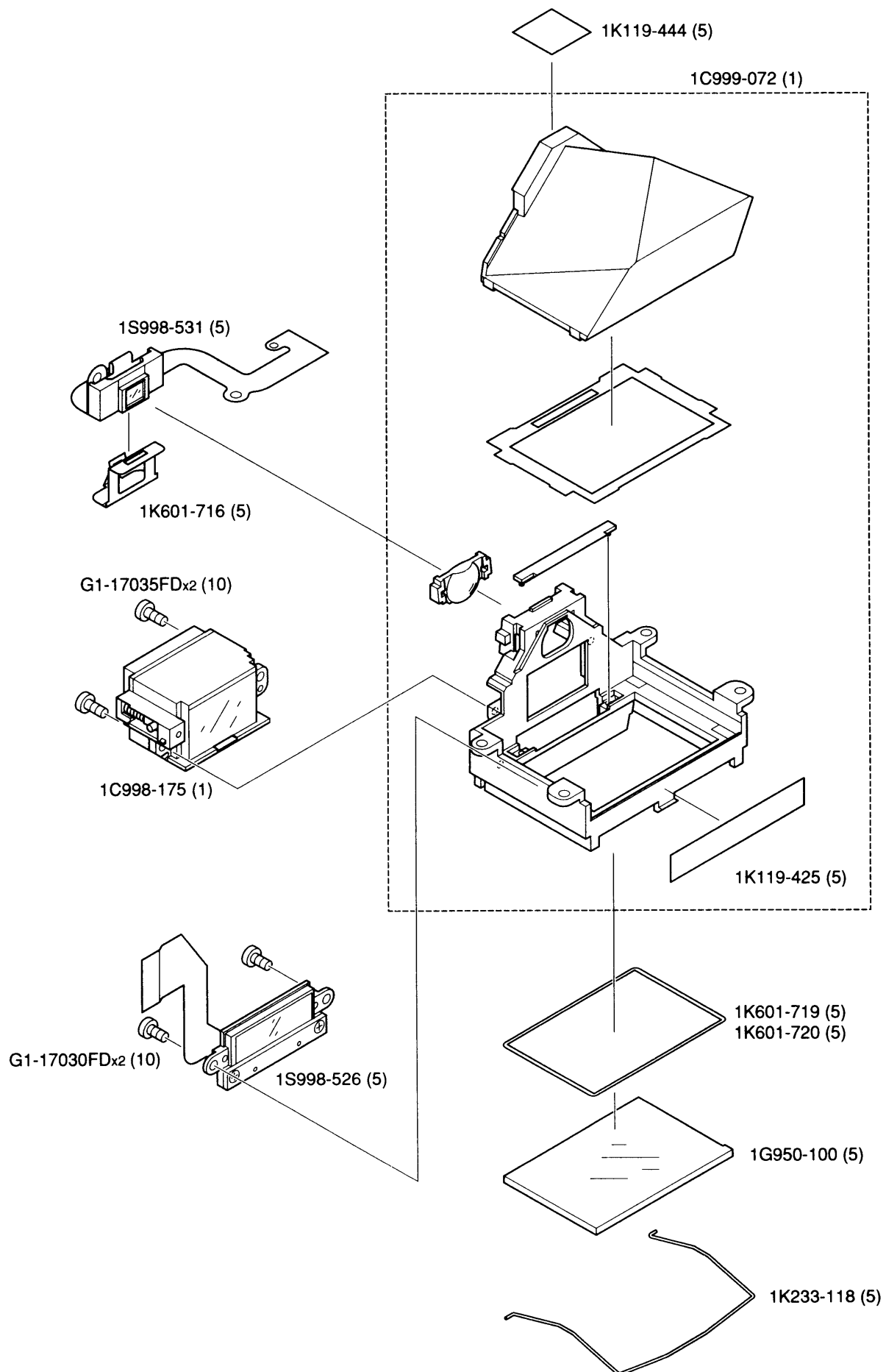


Fig. 7

A

B

FAA37001-R.3513.A

1

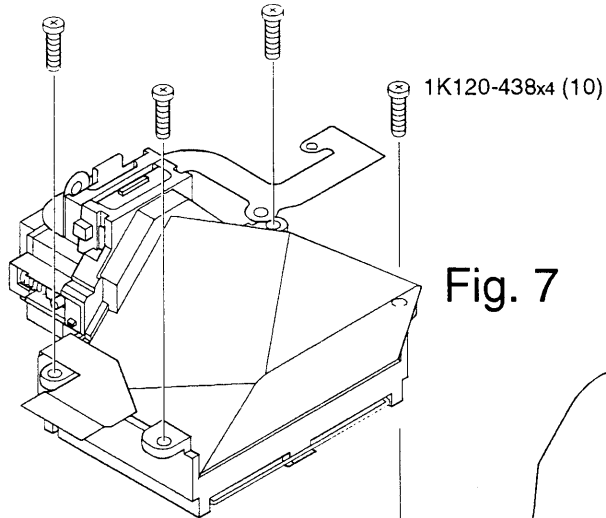
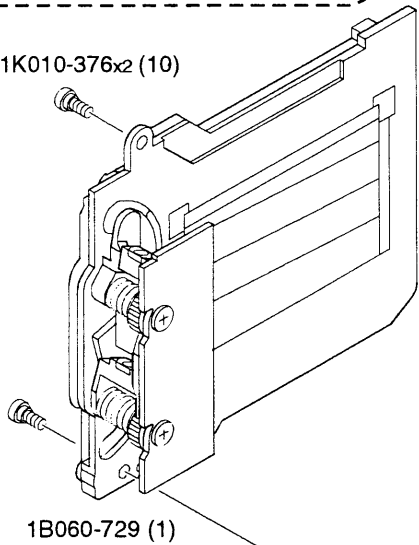


Fig. 7

1K601-729-1 (5) NEW
1K601-729 (5) OLD

2

1K010-376x2 (10)



1S705-533(5)

G1-17030FA (10)

1K010-514 (10)

1S020-303(1)

1S998-528 (5)

Fig. 6

△1C998-152 (1)

3

1K220-377x3 (5)

1C998-254 (1)

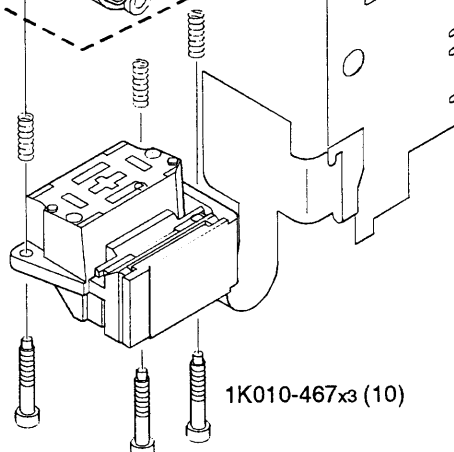


Fig. 8

A

B

FAA37001-R.3513.A

1

2

3

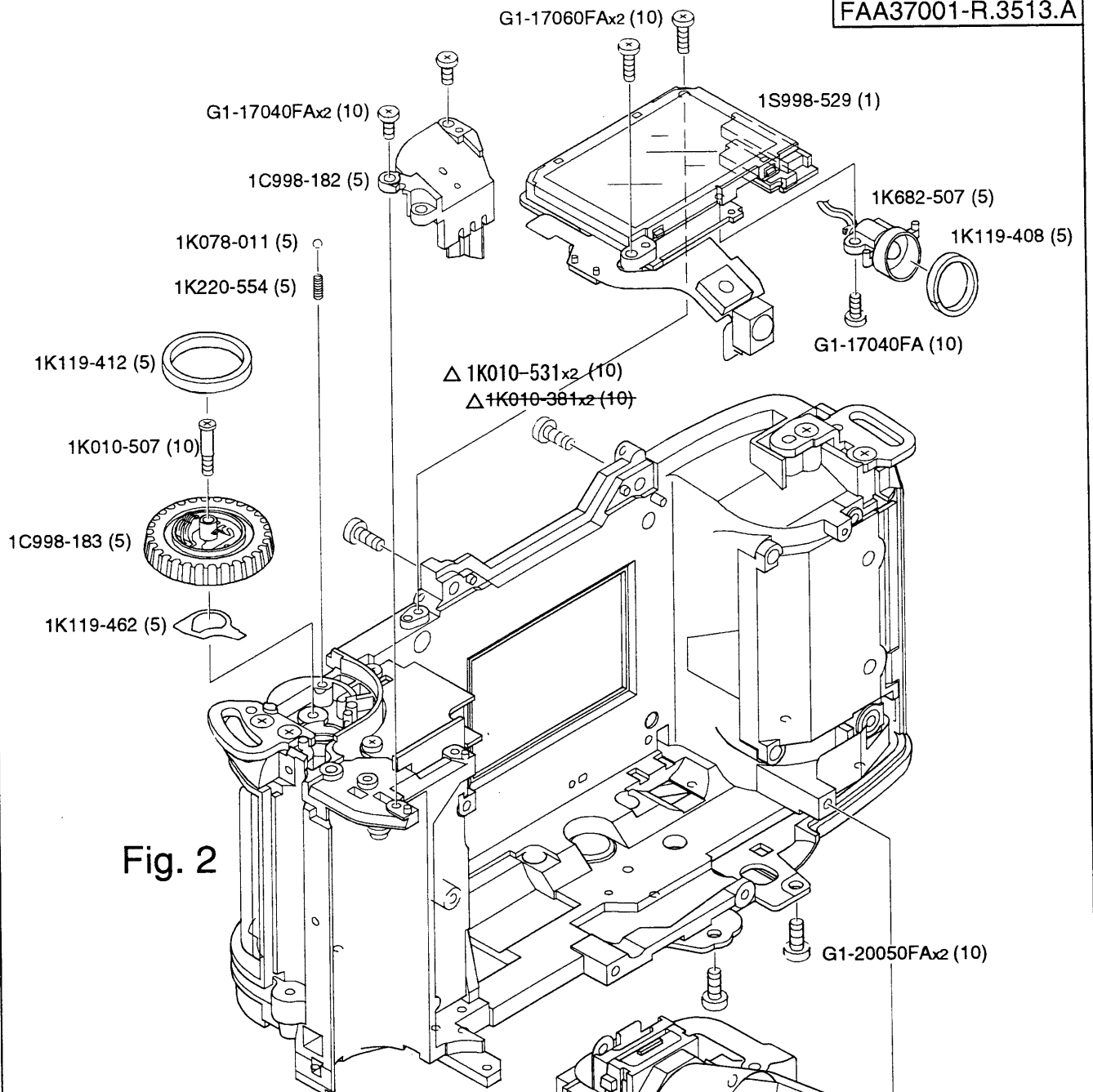


Fig. 2

Fig. 8

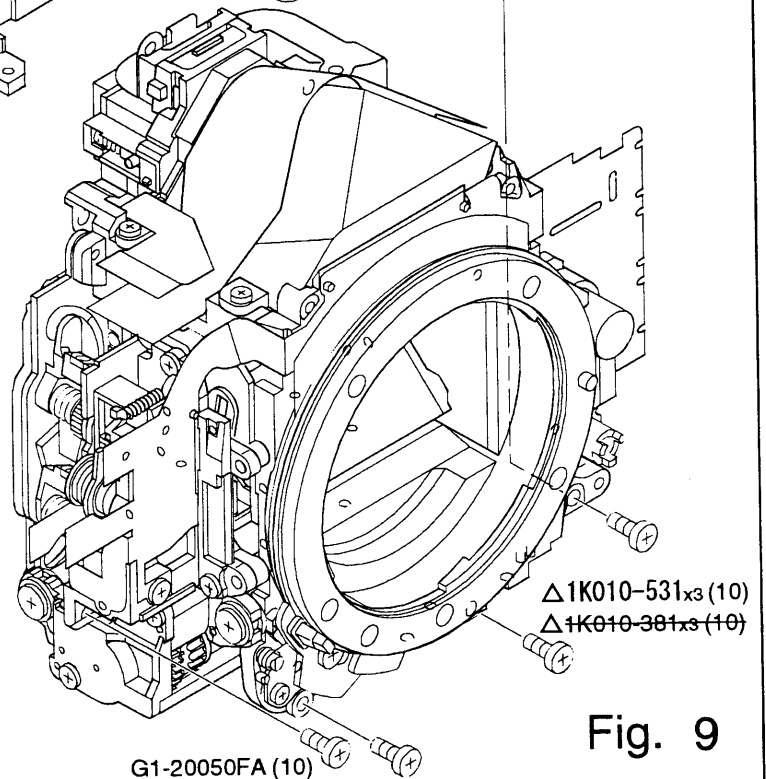


Fig. 9

A

B

FAA37001-R.3513.A

(FAA37051)1C998-255(1)
(FAA37001)1B060-742 (1)

1

2

3

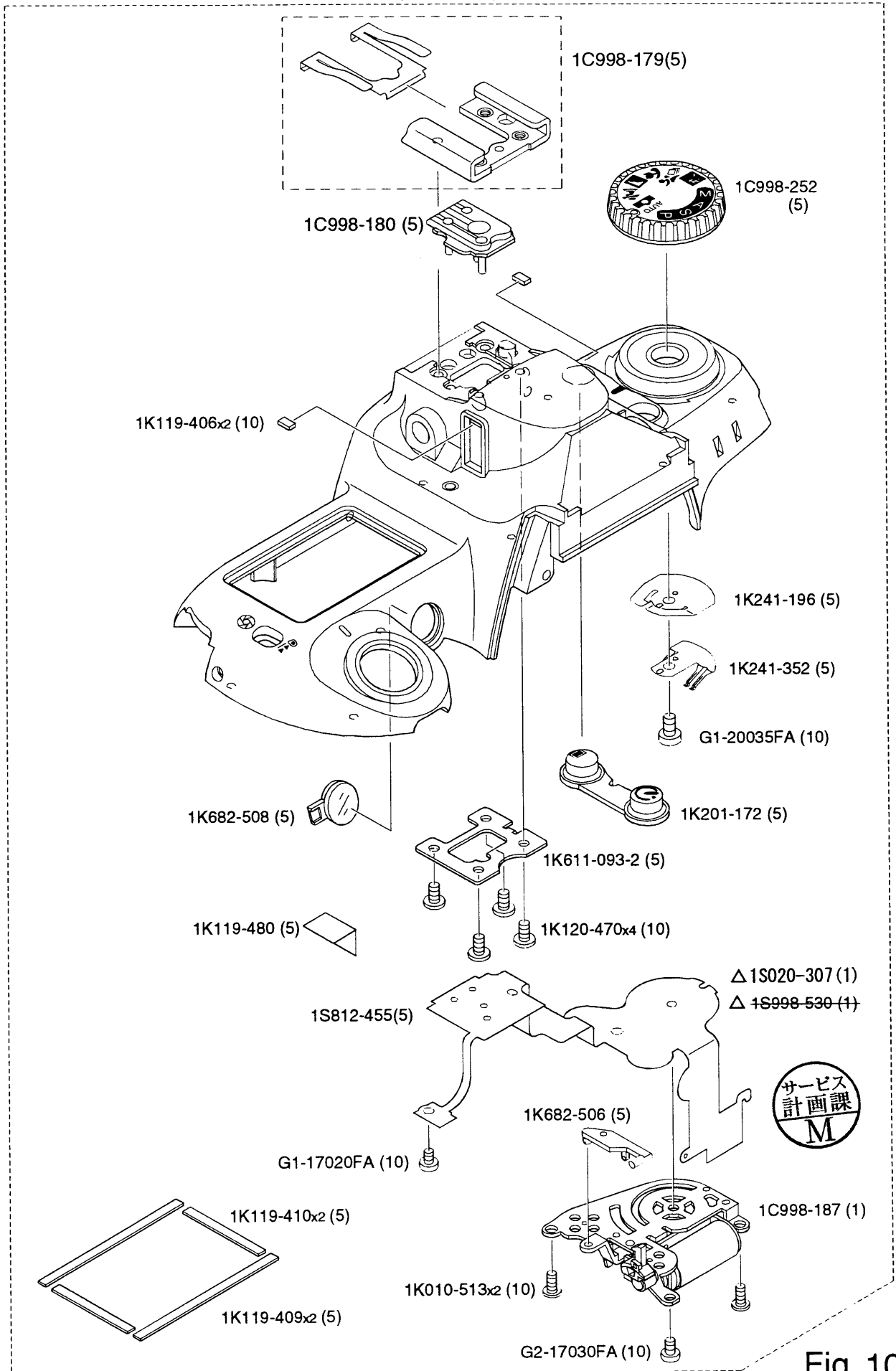


Fig. 10

A

B

FAA37001-R.3513.A

(FAA37051)1C998-255(1)
(FAA37001)1B060-742 (1)

1

2

3

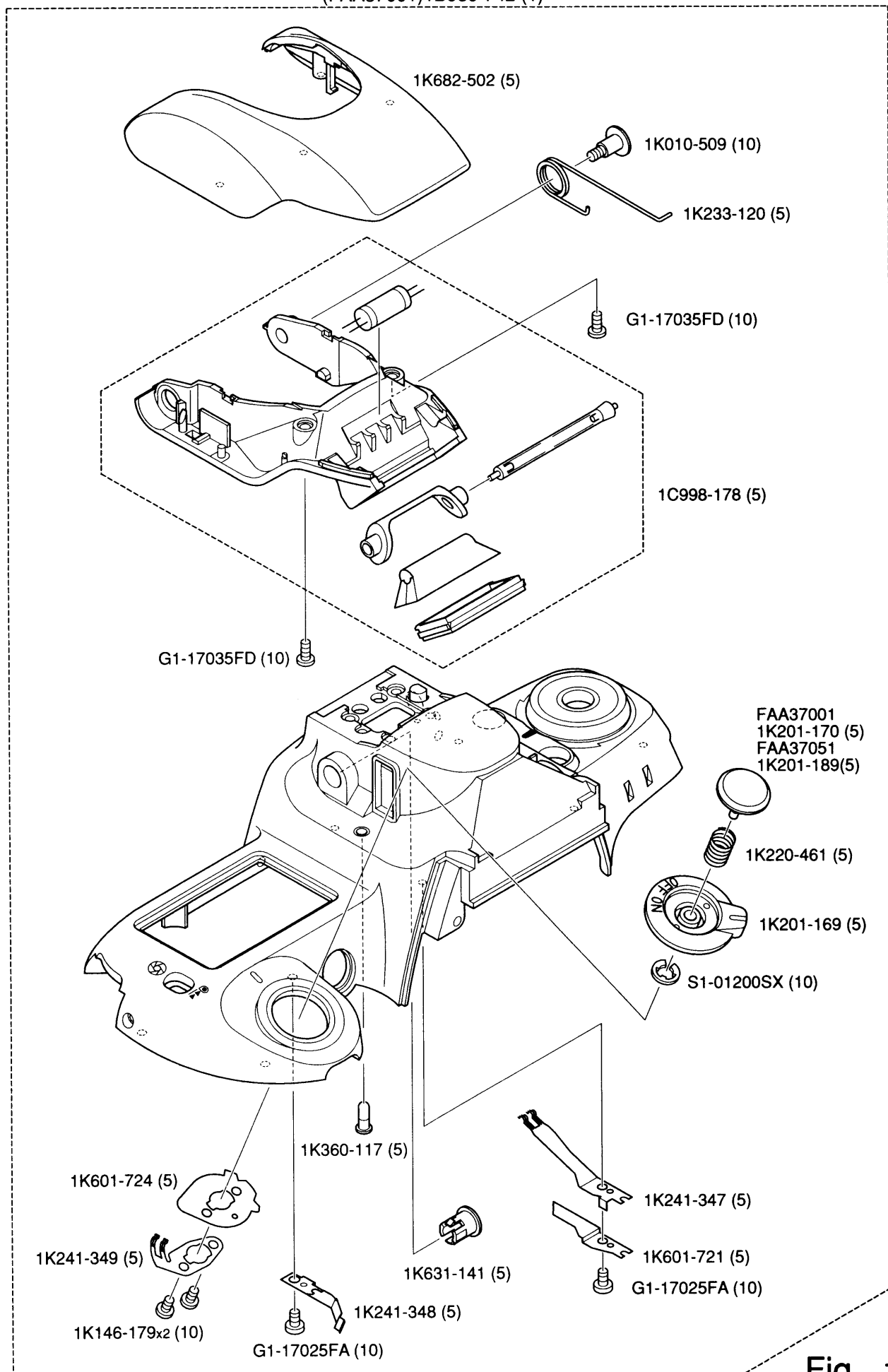
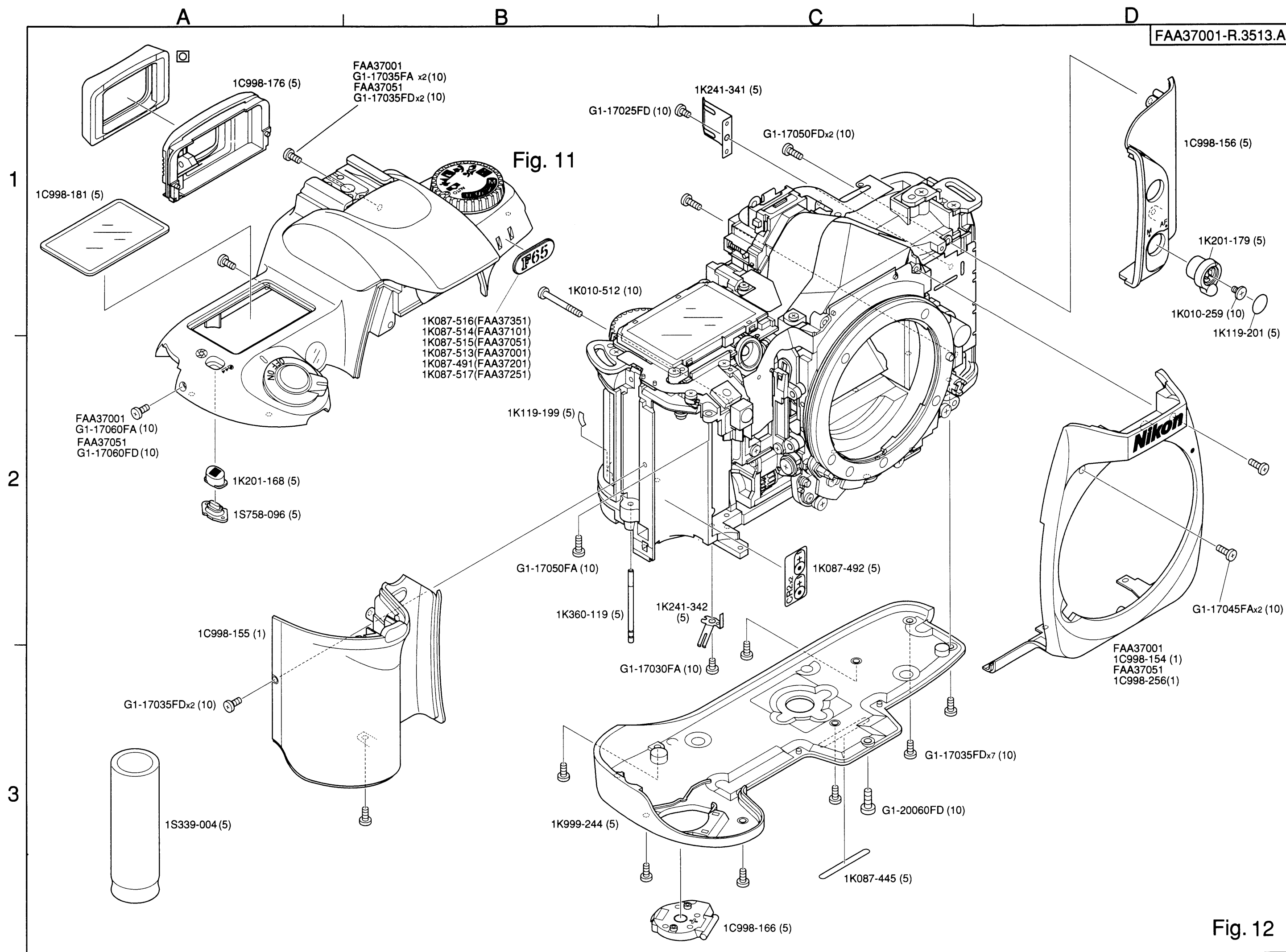


Fig. 11



A

B

FAA37001-R.3513.A

1C998-184 (1)

1

P1-15060FA(10)

1K682-513 (1)

1K682-430 (5)

 Δ 1K119-477 (5)
 Δ 1K119-217 (5)

2

1K240-747 (5)

1K241-351x2 (5)

G1-17020FAx2 (10)

1K601-730 (5)

 Δ 1K010-376x3(10)
 Δ 1K010-375x3(10)

 Δ 1K631-103x2 (5) (OLD)
 Δ 1K631-214x2 (5) (NEW)

1K682-547 (5)

 Δ 1K233-124 (5) (OLD)
 Δ 1K233-123 (5) (NEW)

1K372-216 (5)

1K360-091 (5)

3

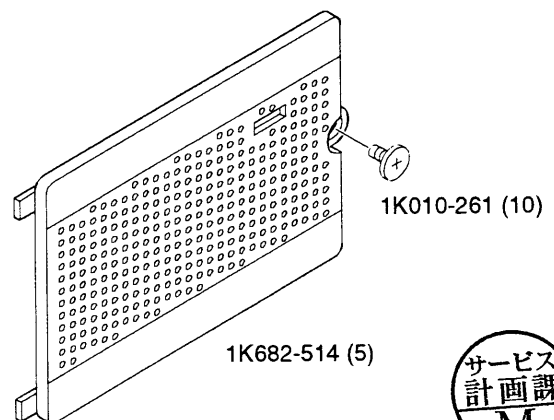


Fig. 13

A

B

FAA37201-R.3513.A

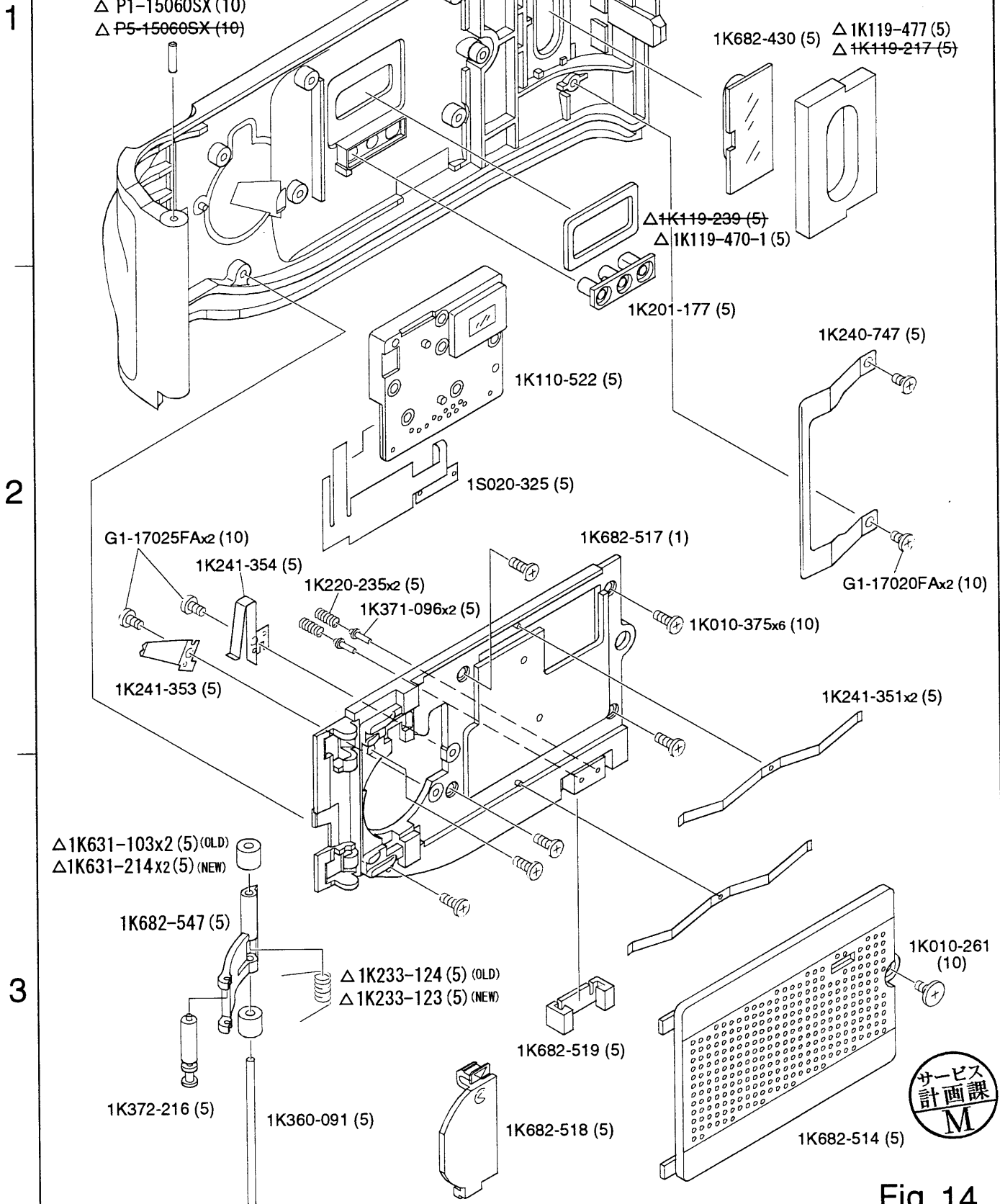


Fig. 14