

A

B

FAA23051 -R. 3248. B

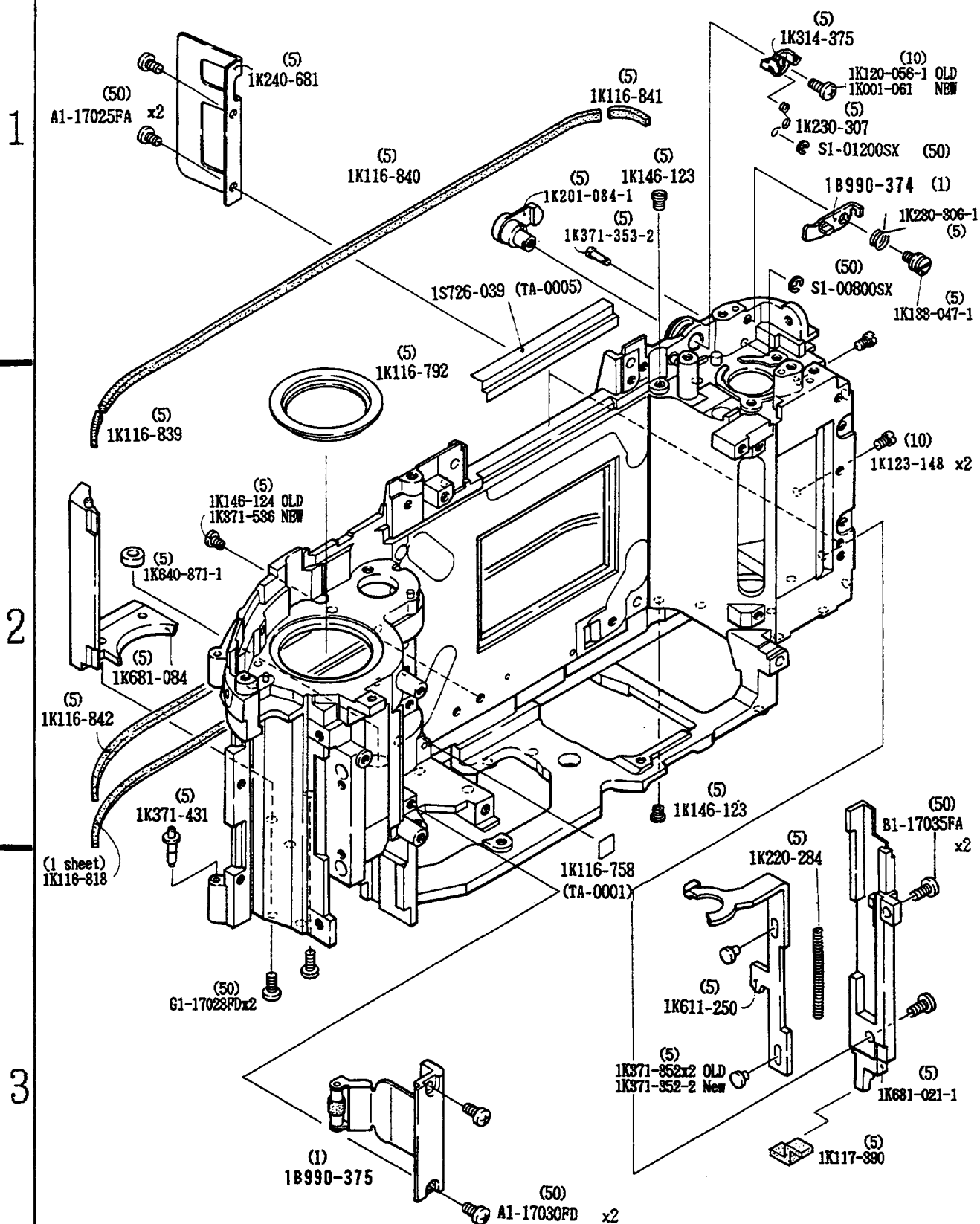
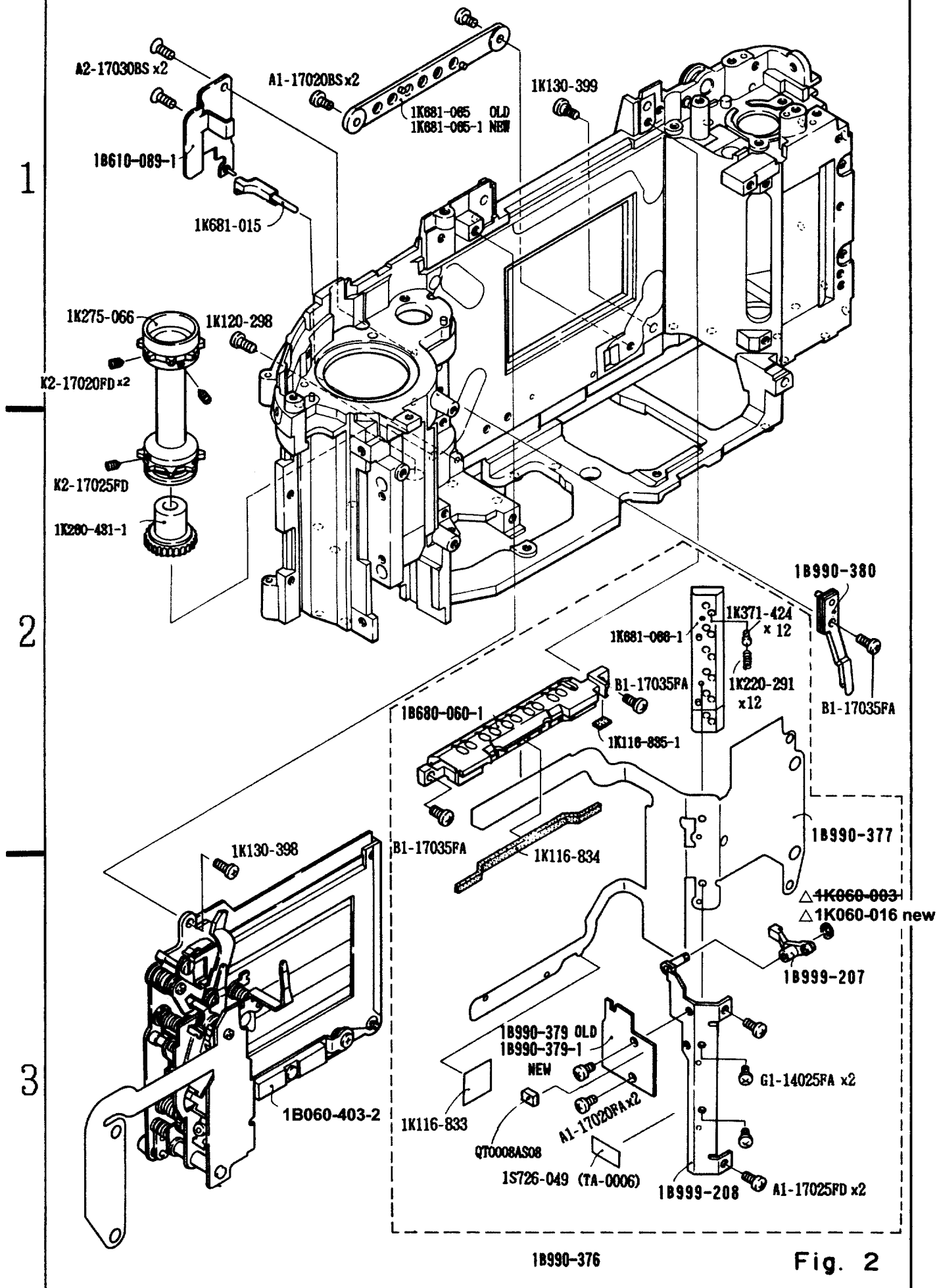


Fig. 1

A

B

FAA23051 -R. 3248. B





- F 4 . F4 -

A

B

FAA23051 -R, 3248. B

1

2

3

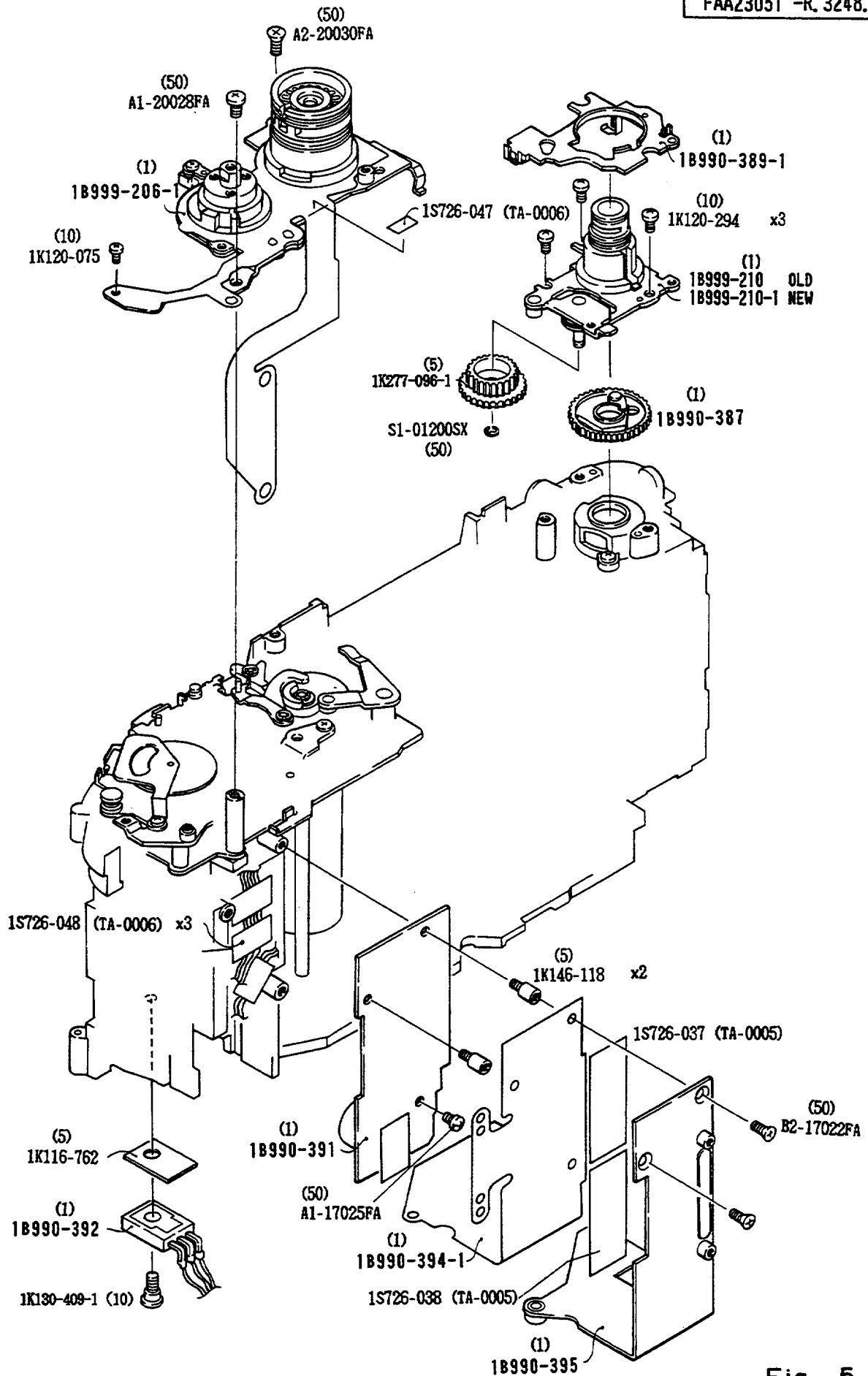


Fig. 5

A

I

B

FAA23051 -R. 3248. B

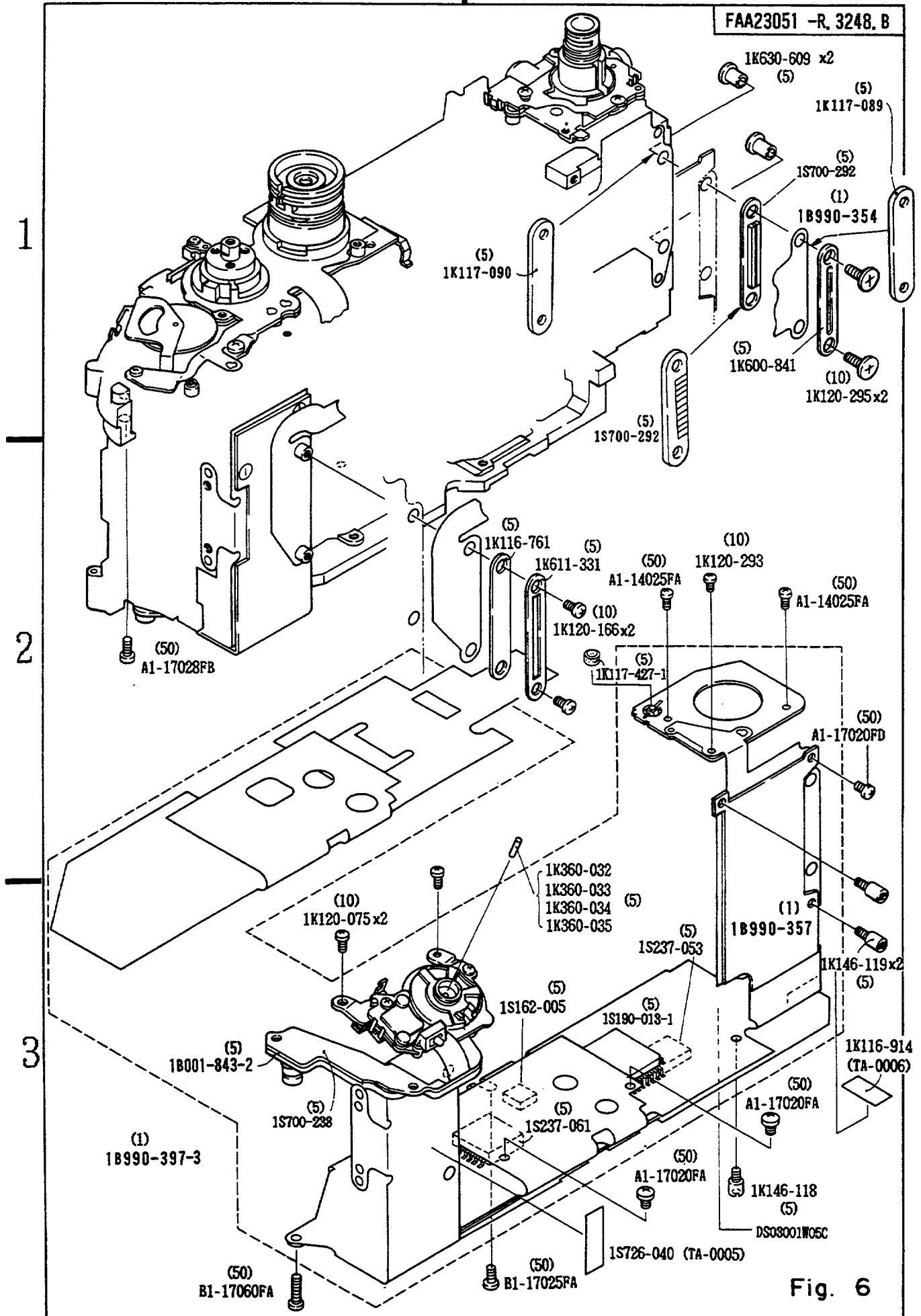


Fig. 6

A

B

FAA23051 -R. 3248. B

1

2

3

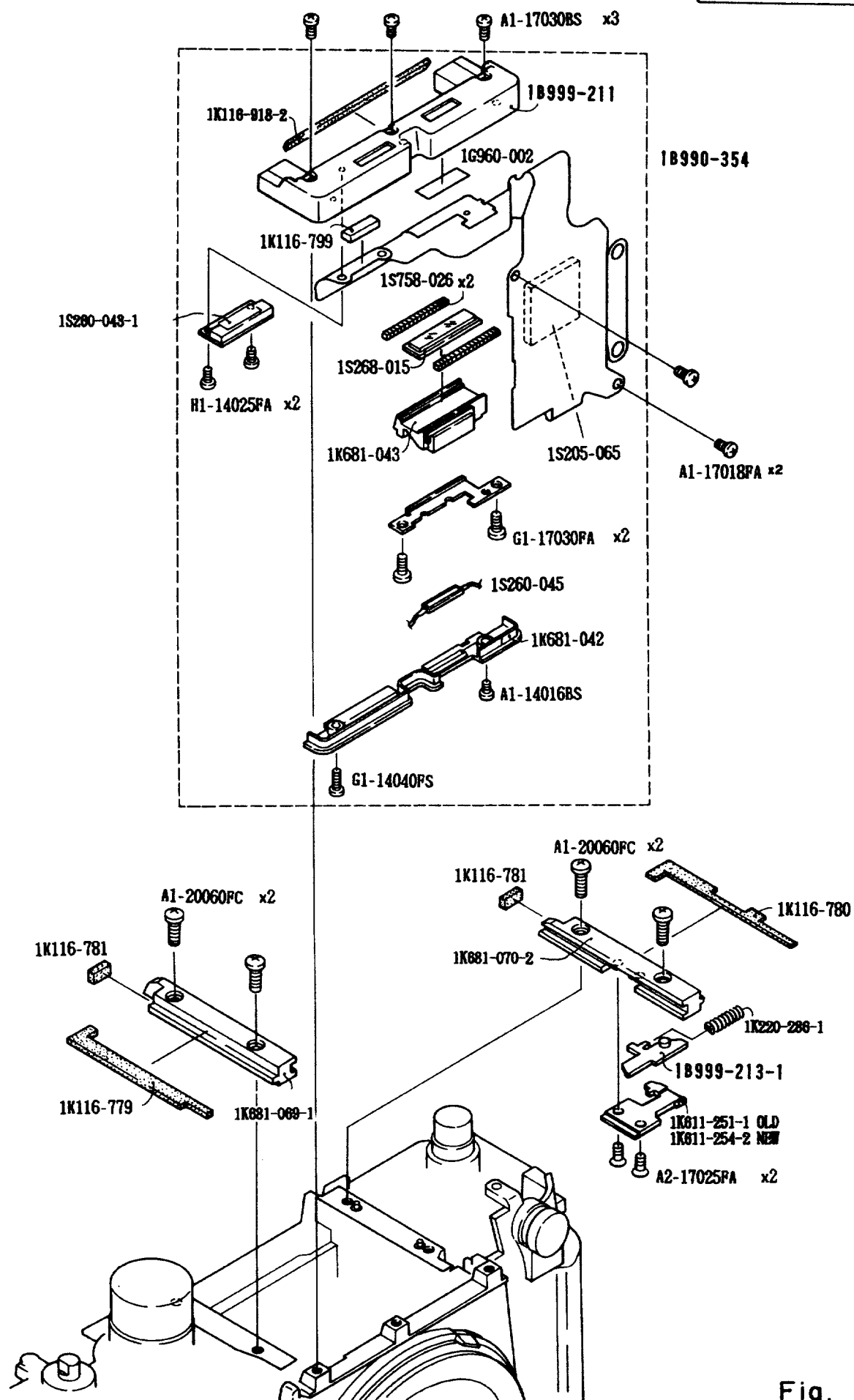


Fig. 7

A

B

FAA23051 -R. 3248. B

1

2

3

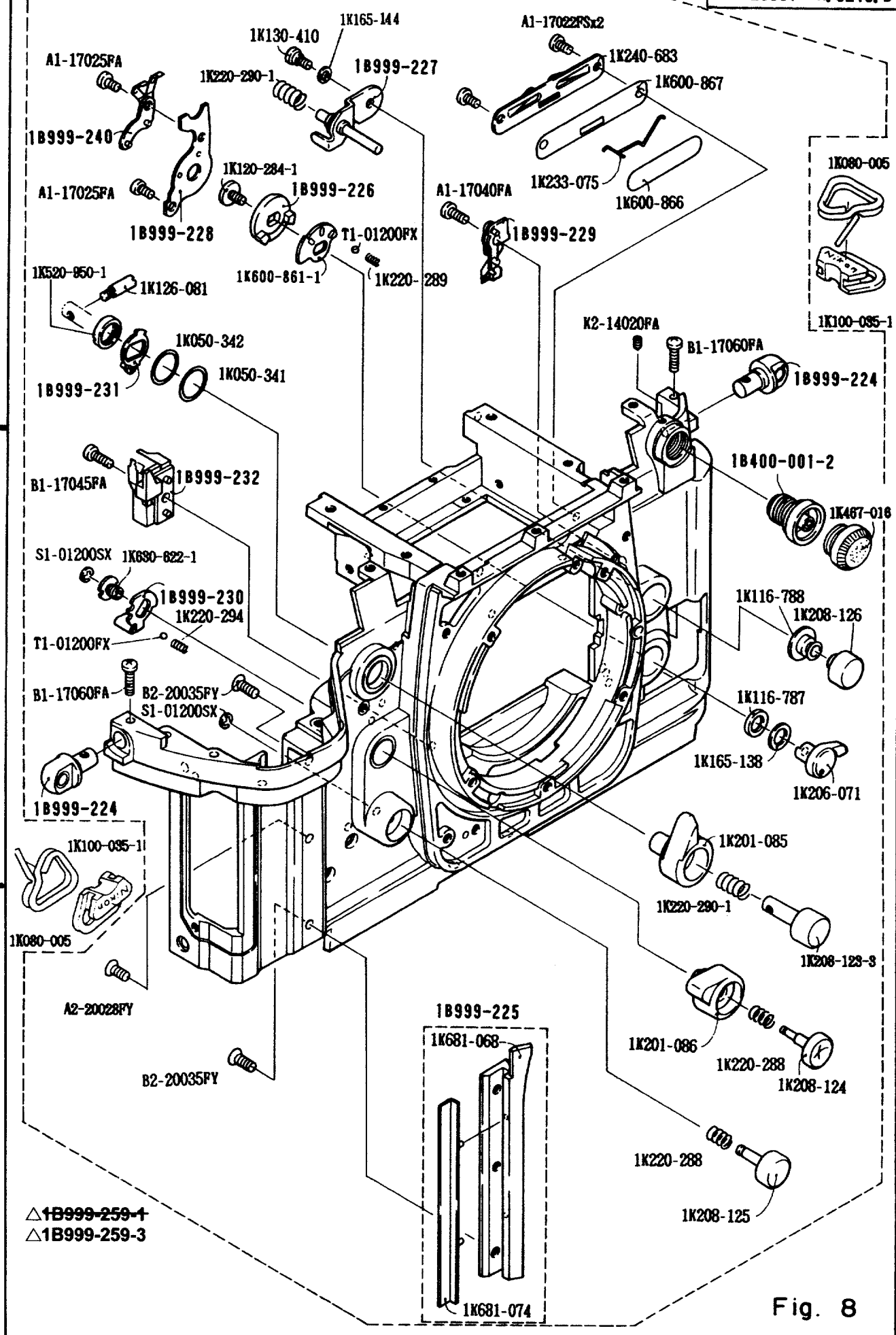


Fig. 8

A

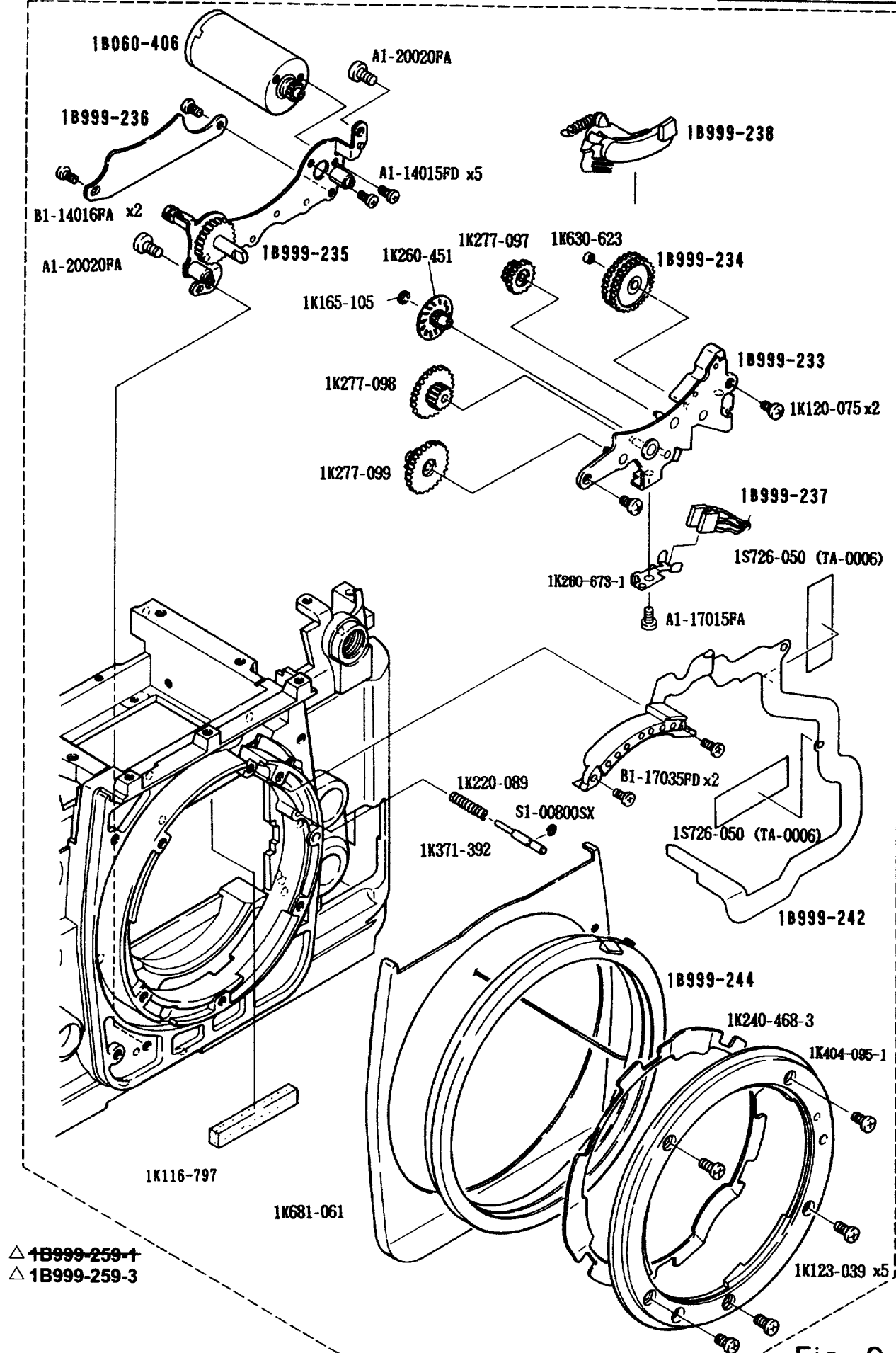
B

FAA23051 -R. 3248. B

1

2

3



A

B

FAA23051 -R. 3248. B

1

2

3

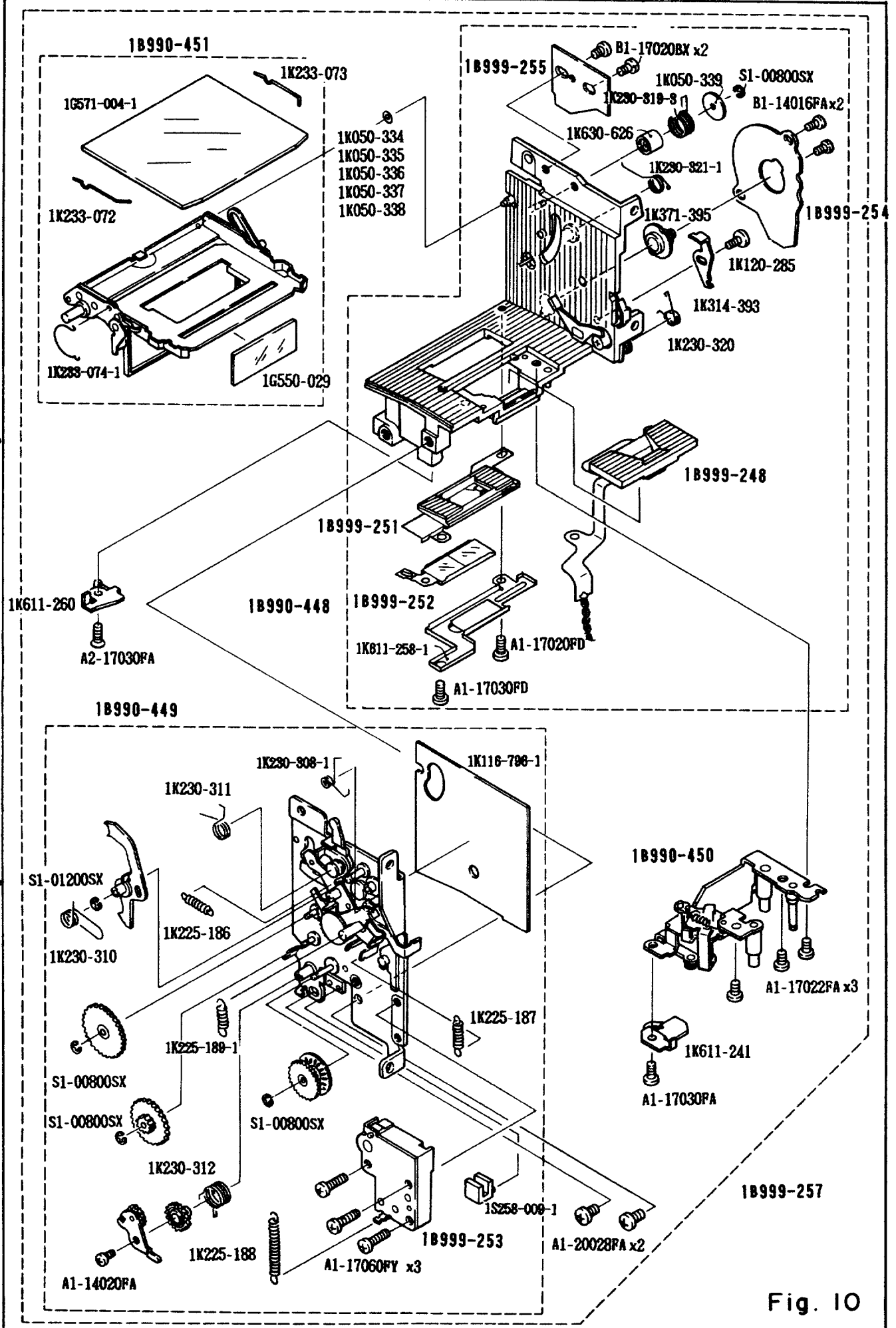
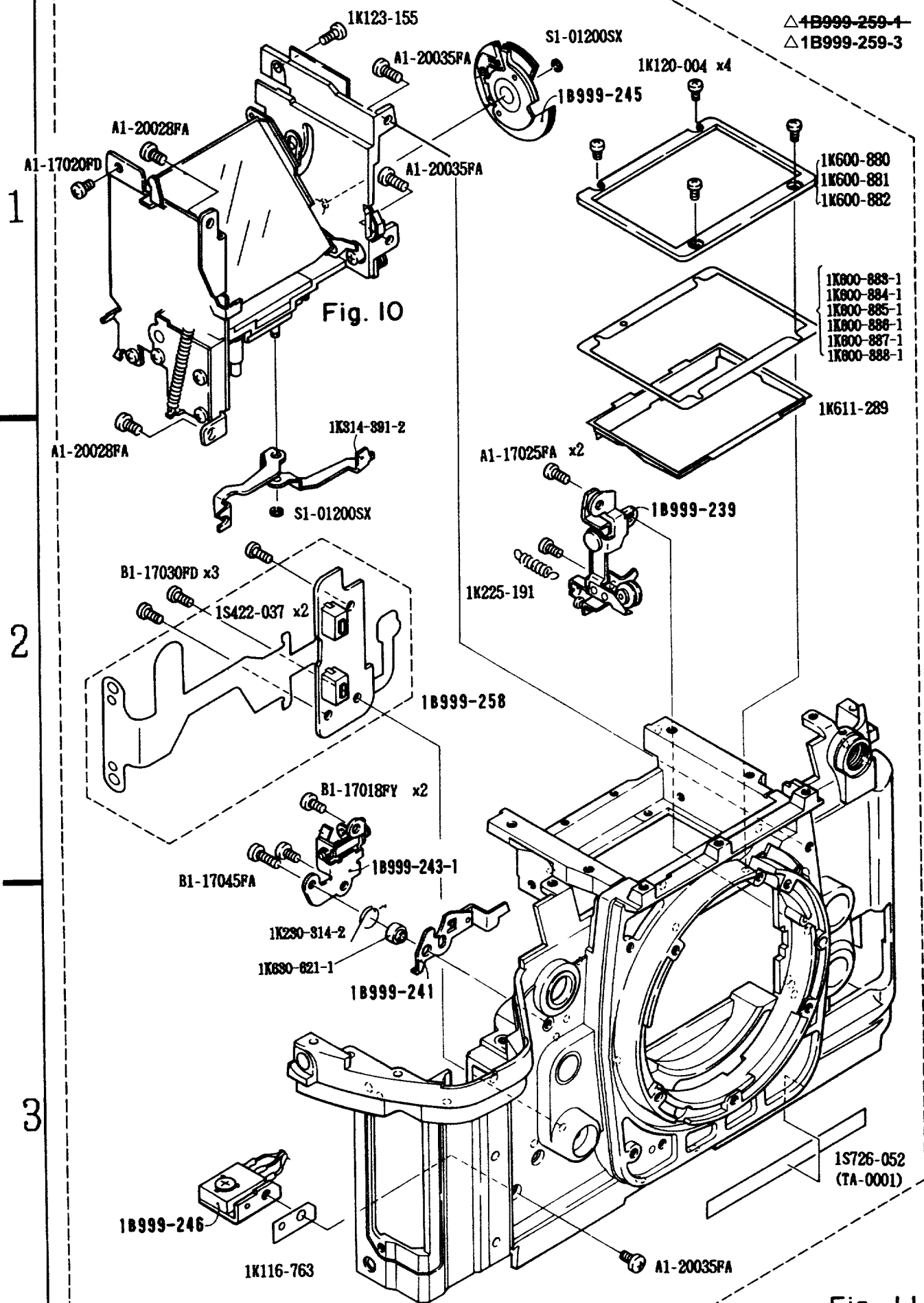


Fig. 10

A

B

FAA23051 -R. 3248. B



A

B

FAA23051 -R. 3248. B

1

2

3

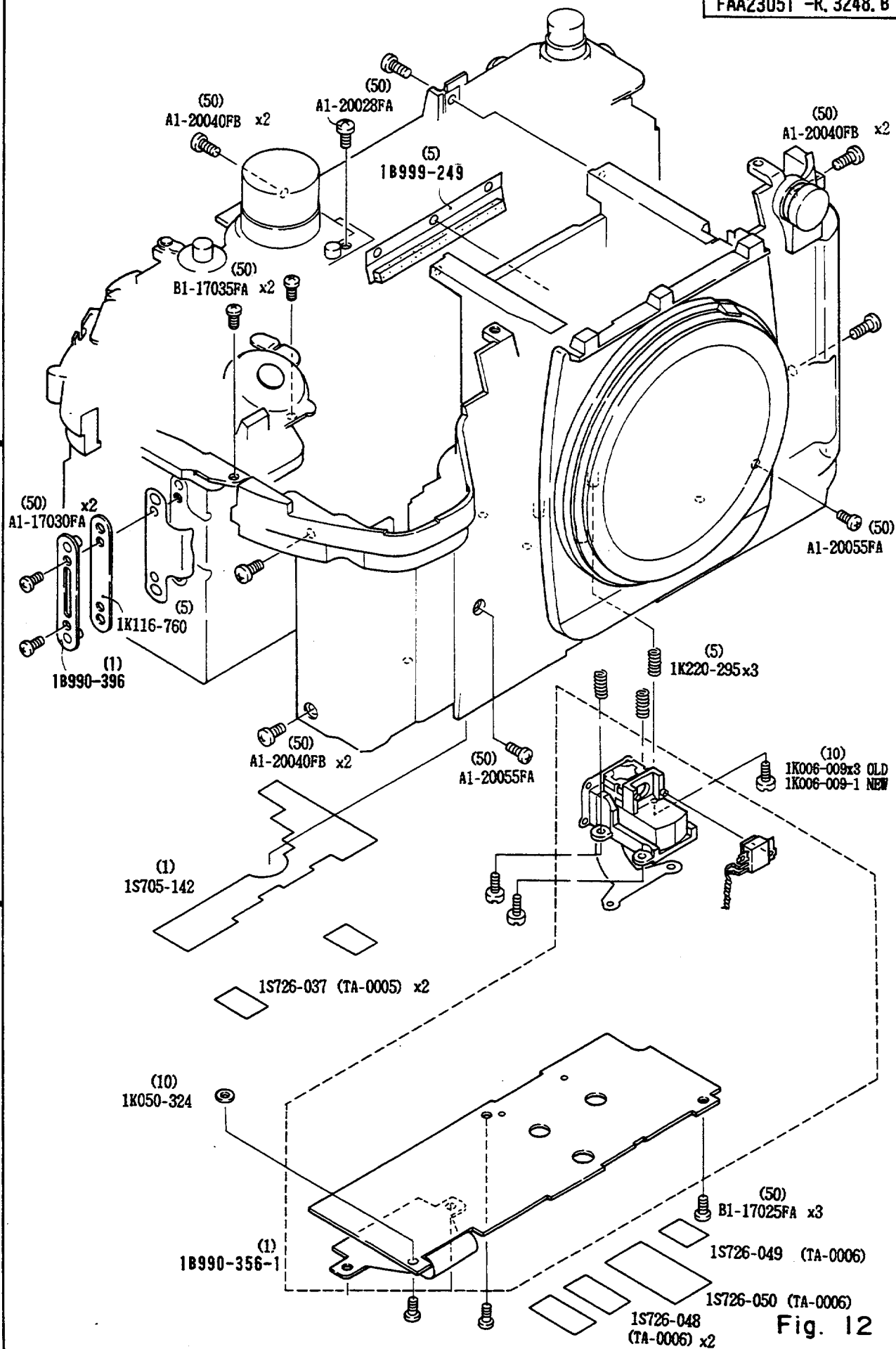


Fig. 12

A

B

FAA23051 -R. 3248. B

1

2

3

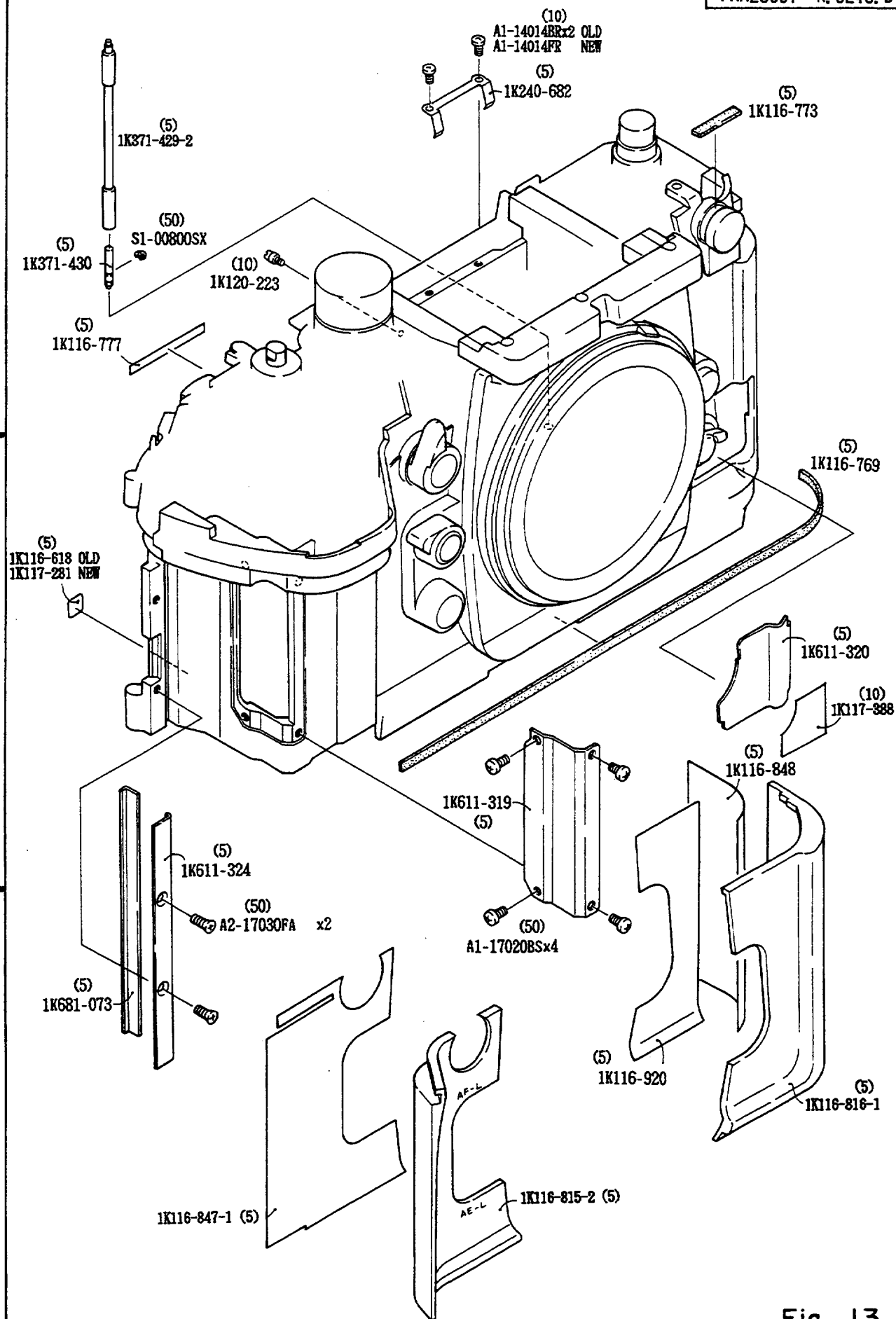


Fig. 13

A

B

FAA23051 -R. 3248. B

1

2

3

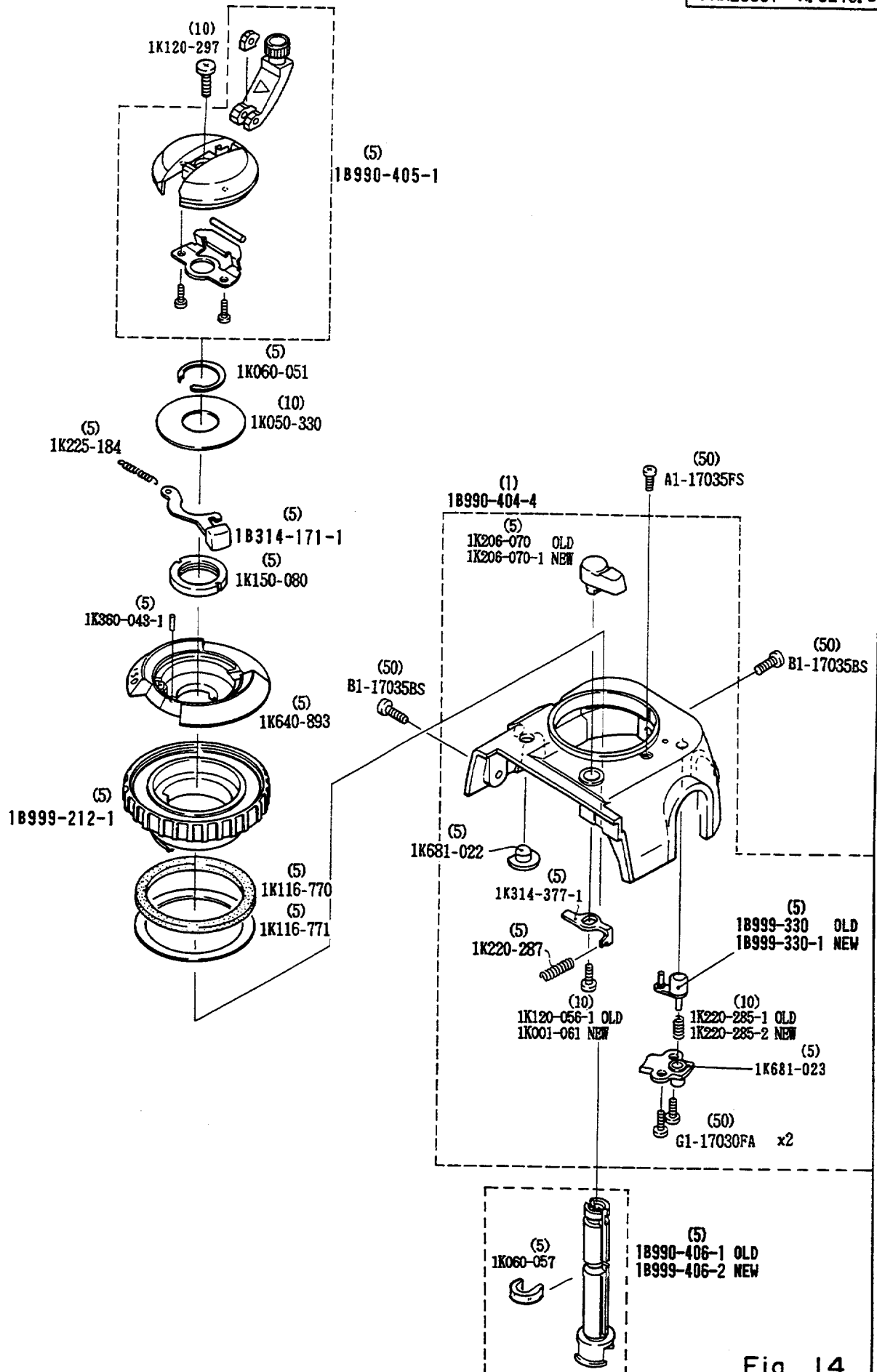
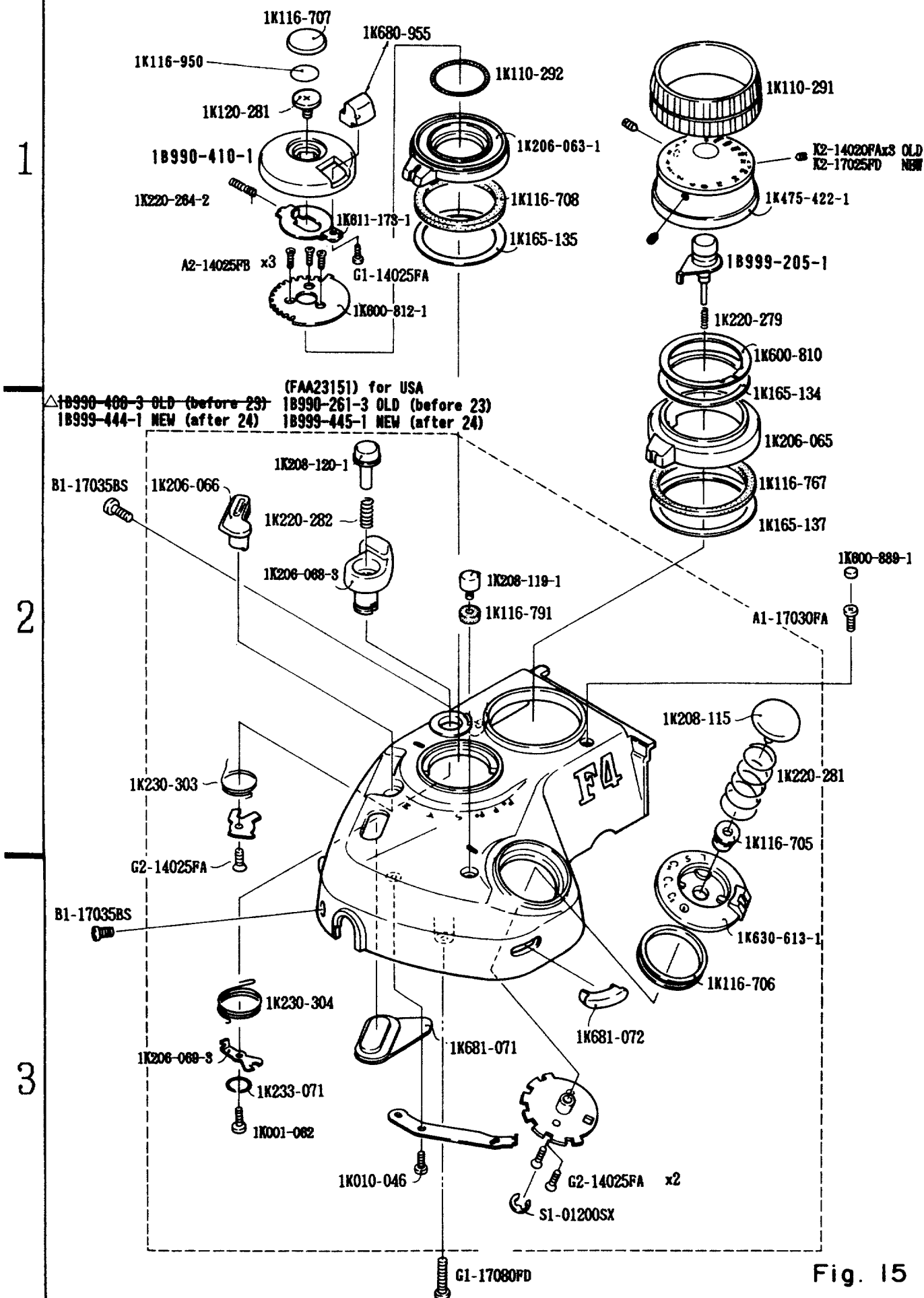


Fig. 14

A

B

FAA23051 -R. 3248. B



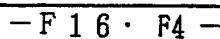


Fig. 16

A

I

B

FAA23051 -R. 3248. B

1

2

3

(1)
1B999-216-2(5)
1K681-086(5)
1K371-434(10)
1K220-031(10)
1K126-011-1(5)
1K116-837 x2(5)
1K116-838(5)
1K116-836-2

1K117-142-2x2 (10)

(5)
1B999-217

Fig. 17

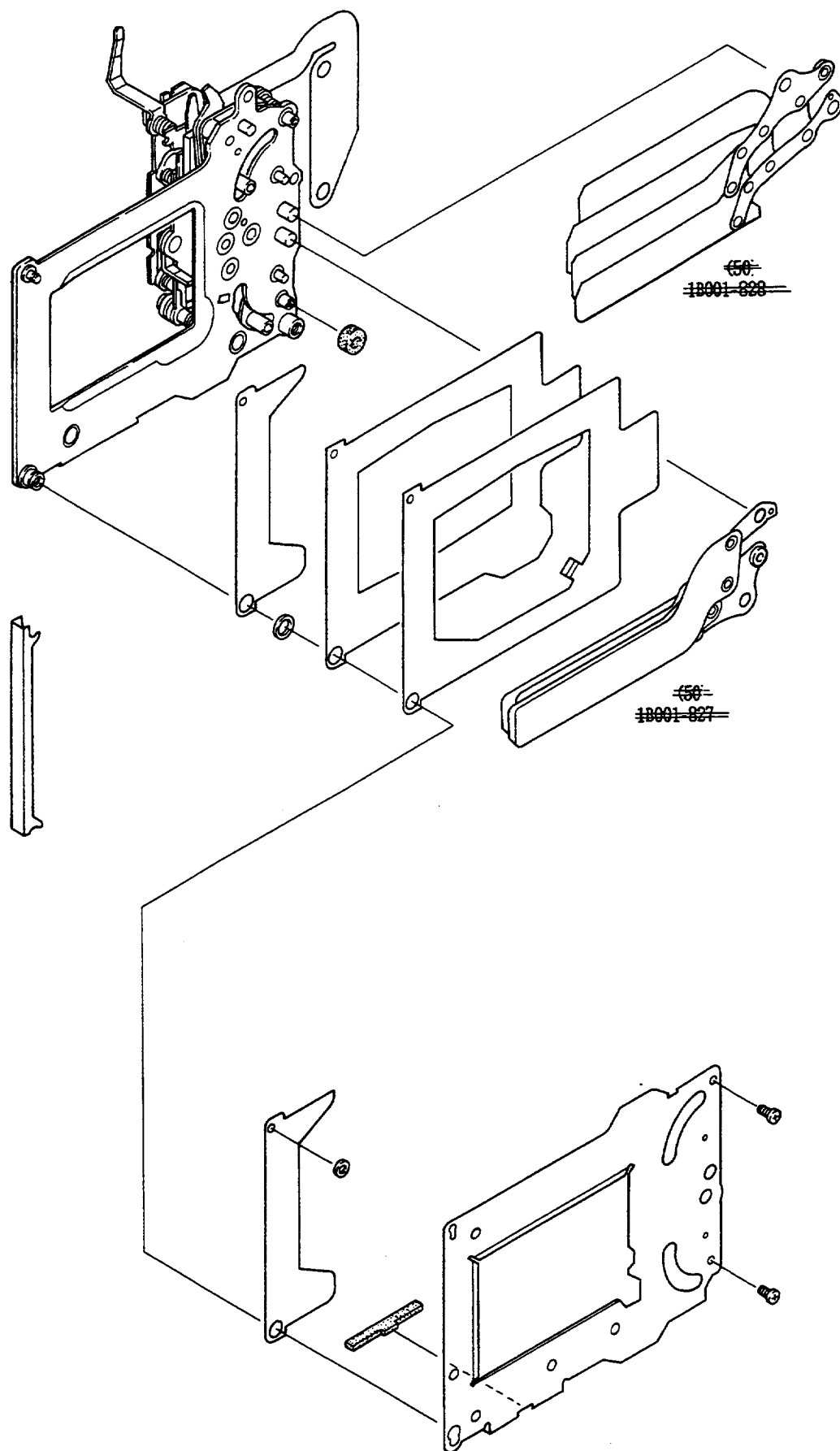


Fig. 18