

(A) (1)

1

(wet space) (dry space)

(base plate)
(window lifter)

가
(lining)

DE 195 09 282 A1
(module)
seal)

EP_A_E70_E2E

,

가

,

가

가
가
가 (quide groove)

U - (outline)
, 가 U -
(가 .

1) 가
 (plug connection) (contact) 가
 가
 2 ,
 2-K (2-Component plastic injection molding)
 foil)
 (seat) 가
 , (rivet) (clip) 가
 , (point) 가

1
 2 1
 3
 4 3
 5
 6
 7 가
 8
 9

1 2 (1) (10) 가
 (base plate: 2) 가
 (20) (2) 가 2-K-
 (seal: 3)
 (10) (2) (3) (6), (20), (71, 72, 73)
 (7) 가 (support plate: 1) (1)
 (2) 가 (2) (4) 가
 가 (dry space: B) (2) (2)
 (wet space: A) (output drive: 5) (shaft)
 (sealing) (2)
 (window lifter) (cable drum) (window lifter arm) (pinion)
 (3) (4) (20) (230)
 (cable drum) (2') (200')
 (20) (7) (6)

1

가 , (dry space) , 10a, 10b, 10d, 10e) 5', 5e) (A) (2, 2a, 2b, 2d) 2d)가 (20, 20', 20a, 20b, 20d)	(wet space) (base plate: 2, 2a, 2b, 2d) (B) (3) ,	(1, 1a, 1b, 1d) ,
,	(A)	(1, 1a, 1b, 1d) ,
(2, 2a, 2b, 2d) (1, 1a, 1b, 1d) 가 (10, 10a, 10b, 10d, 10e)	(10a, 10b, 10d, 10e) (6)	(71, 72, 73) (B)

가

2.

1 , (2) (gear wheel element) (20)

3.

1 , (20') (2) (200) (cable drum: 230)

4.

1 , (A) (B) (1, 1d) (10, 10d) (6)가 (10, 10d)

5.

4 , (3) (outline) (6, 20, 20')

6.

1 , (1a) (sealing element: 3a, 3aa)가

7.

1 , (1b) (3b)가 (B) (1b) , (sealing hoil)

8.

1 , (3, 3')가 2K- (2-) (2, 2')

9.

1 8 , , (4, 4a, 4b)가 (2, 2a, 2b) (1, 1a, 1b)
(3, 3a, 3b)

10.

가 , (base plate: 2c) , (1c) (10c) (A) (10c) (2c) (20c) , , ,
 , (10c) (1c) 가 , , , , , , ,
 (10c) (2c) U- , , , , , , ,
 (10c) 가 (100c) (22) , , , , , , ,

11.

10 , U-

12.

10 , (2c)가 (3c) , (1c)
(A)

13.

1 , (B) 가

14.

1 13 , (B) (contact) (71, 72, 73)가

15.

4 , (10) (7)가

16.

4 , (10d) / (220d)가

17.

5 , (3) (outline) (71,72,73)

18.

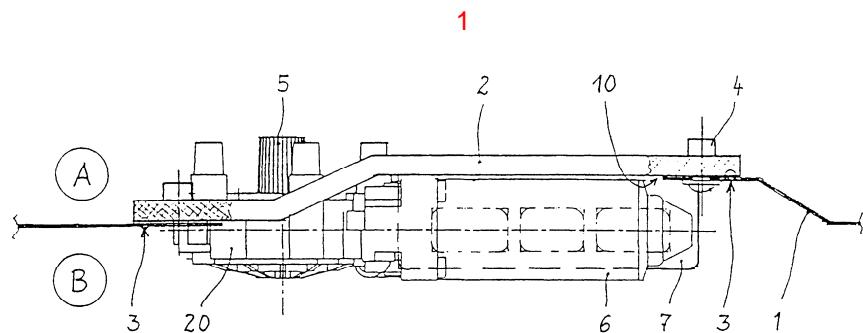
5 , (3) (outline) (7)

19.

9 , (4,4a,4b) , (rivet),

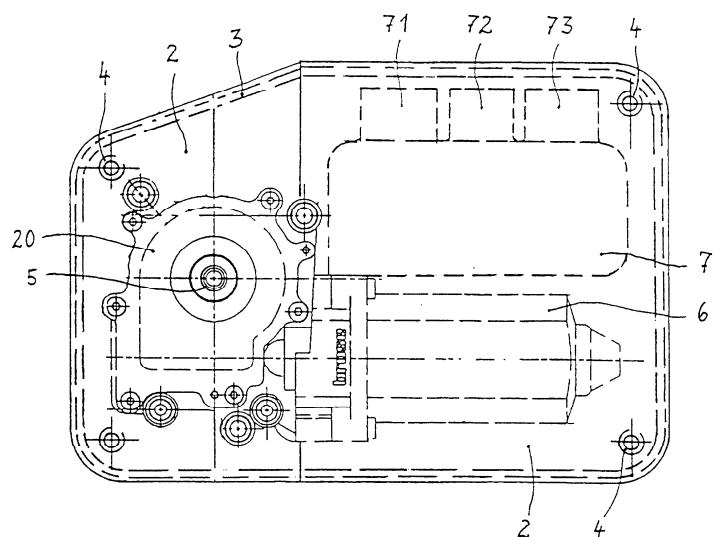
20. , (B) 가

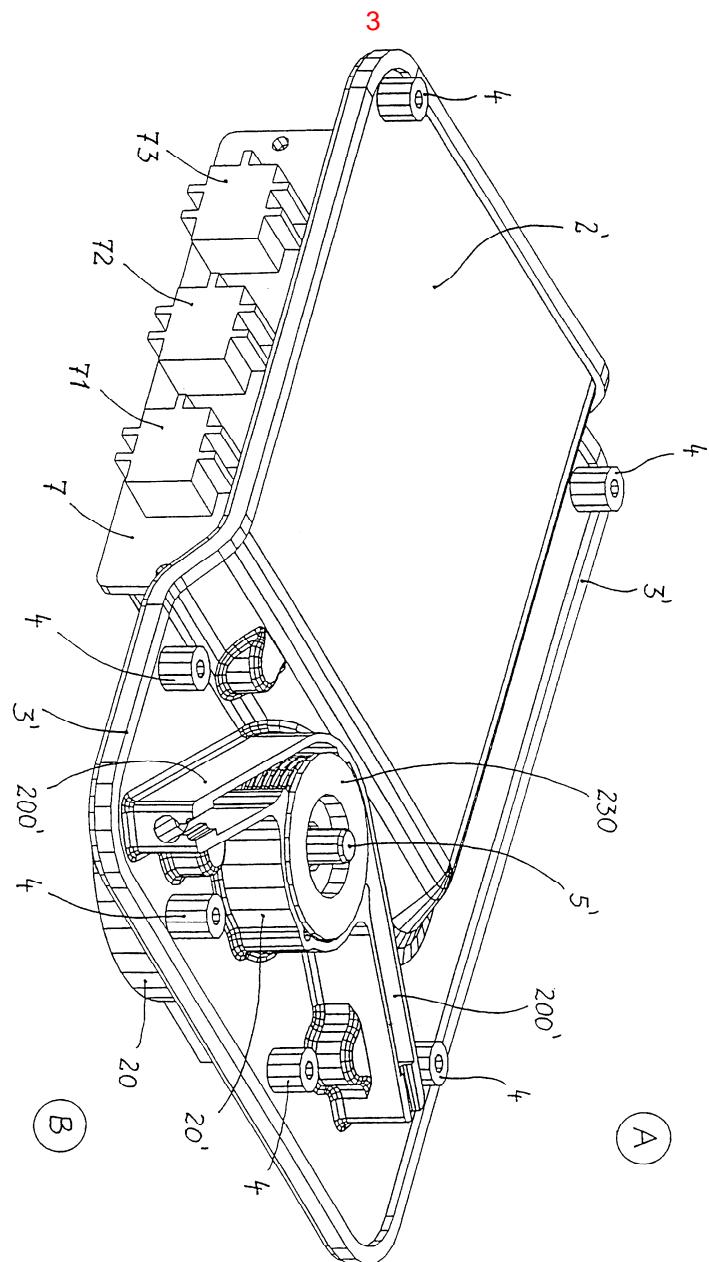
21. 20 , (B) (contact) (71, 7
10 2, 73) 가

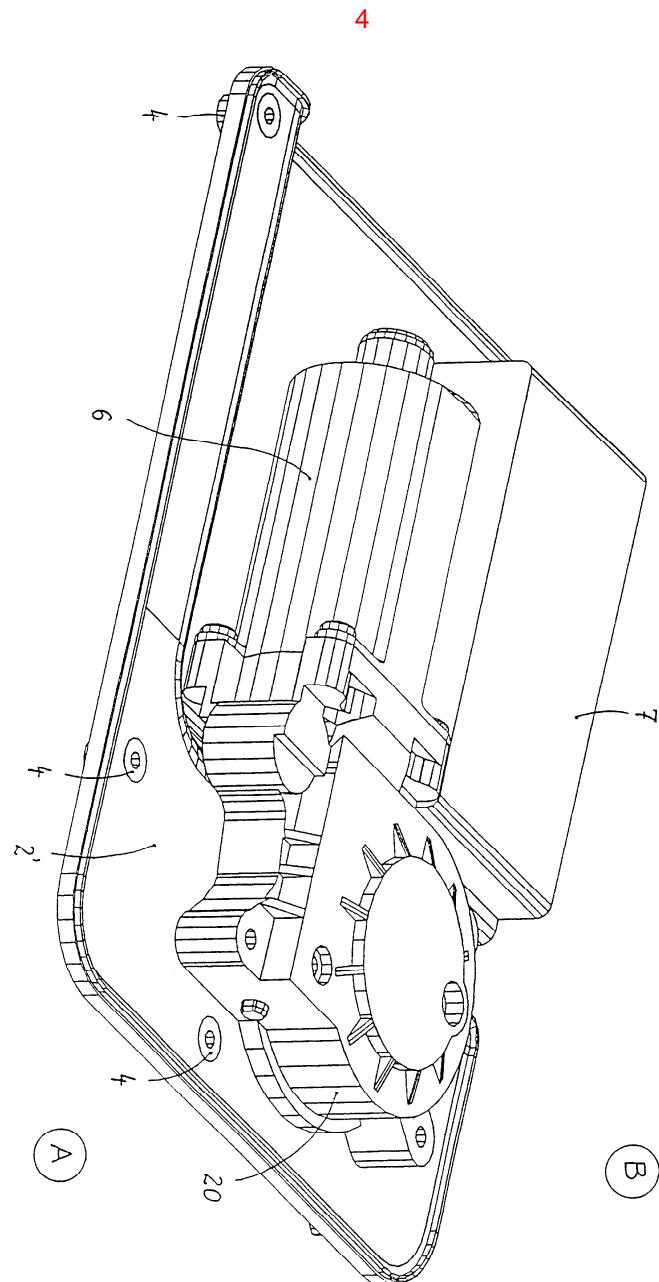


1

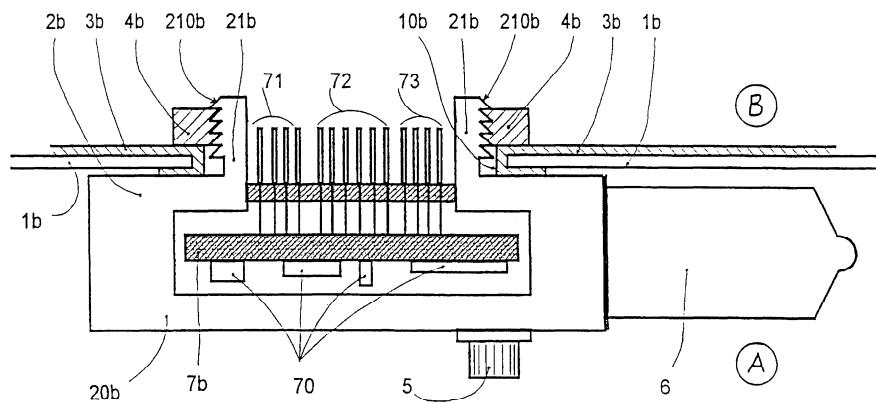
2



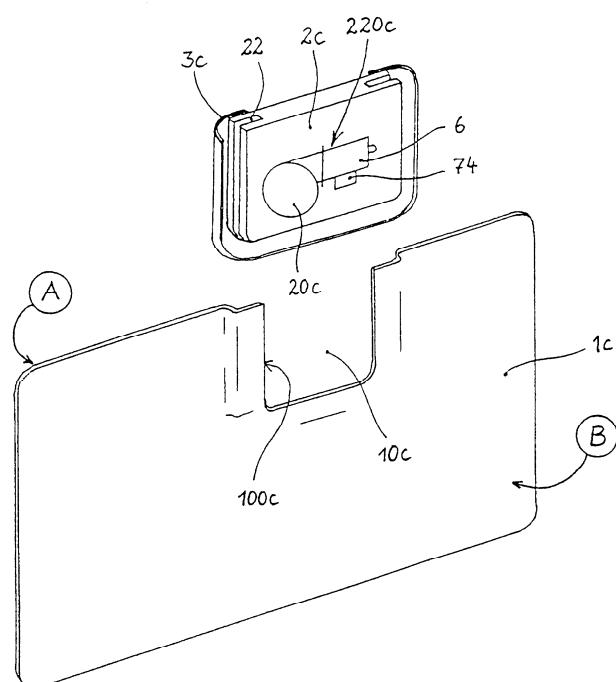




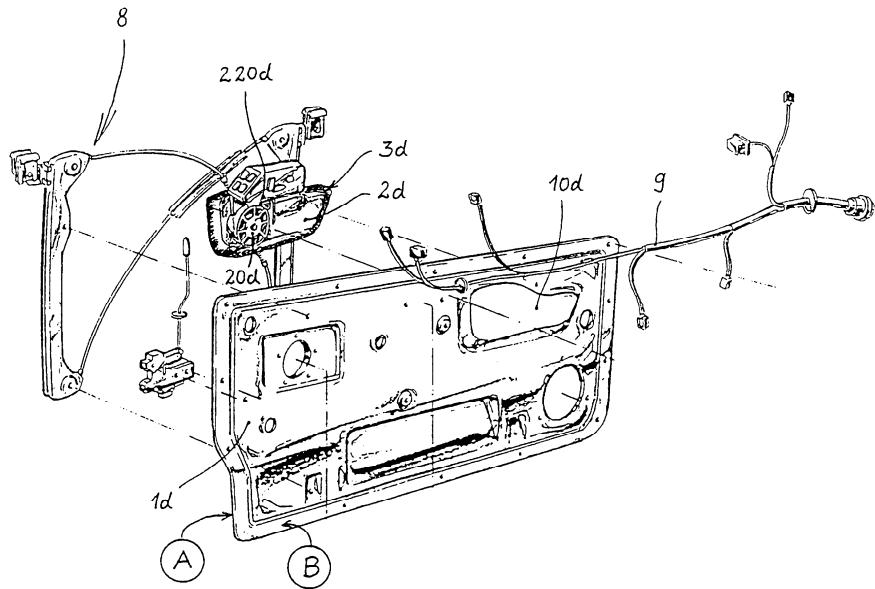
6



7



8



9

종래 기술

