

(19)
(12)

(KR)
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H04B 3/54

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(43)

2001 - 0076510
2001 08 16

(21) 10 - 2000 - 0003696
(22) 2000 01 26

(71) 9 391 - 1 41 1309
3가 5 - 1 가 501

(72) 9 391 - 1 41 1309
3가 5 - 1 가 501

(74)
:

(54)

3 4 , 가 .
(293) , (292) ,
(292) (220) (292) (210) .

9

1 2 (LAN) .

2	3 4	(LAN)	.
3	2	1	.
4	2	2	.
5	2	3	.
6	2	4	.
7			.
8	CCTV	1	.
9	CCTV	2	.
10	9		.
11	가	(LAN)	.
12		(LAN)	.
13		(LAN)	.

* *
 200 - 1 200 - N : 210 :
 220 : 292 :

110V/220VAC 380VAC
 가 가

가

가 (LAN ; Local Area Network)

가 (LAN)

, / , ,가 ,

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2

(ID)

2 (100 - 1 100 - N)

(LAN) 1

, 2

(100 - 1 100 - N)

(ID)

2

2

(100 - 1 100 - N)

가 (, 100 - 1) (ID)

(100 - 1 100 - N)

(100 - 2 100 - N) 2

(ID)

(100 - 2 100 - N) (, 100 - N)가 가 (100 - N)가 2

2 2 가 가 (100 - 1)

(100 - 1 100 - N)

2

가 (LAN)

(LAN) 2 (210) 3 4 (2)

00 - 1 200 - 3) (220)

(200 - 1 200 - 3) 1

(210) (ID) 3 (PC)

3 4 2 (220)

(LAN)

(200 - 1 200 - 3) (210)

(200 - 1) (200 - 3)

(210) (200 - 1)(200 - 3)

(200 - 1) 가 (210)

(200 - 3)

, 3 4 2 가 (210)

(200 - 1 200 - 3) (210) 1

(200 - 1 200 - 3) (220) (210)

(200 - 1) (220) (210)

(200 - 1) (200 - 1) (220)

(200 - 1)

(200 - 1 200 - 3) 3 6

3 PC 1 (ID)

(231) 2 (PC)(232) (231)

(232)

(231) (232) (232) 2

4 CCTV (241) 2 CCTV (243) (ID) (241)

CCTV (243) 2 CCTV (242)

5 (ID) (251) 2 / / (253)

(251) / (253) (252)

6 (ID) (261) 2 / (263)

(261) / (263) (262)

/ (263) CDMA/TDMA

7 13

7 (, K)

, 7 2 3 4 (220) 가 (, K)

210) 3 4 (271 - 1 271 - M) (271 - 1 271 - M) 1

(ID) N (272 - 1 272 - N)

N (271 - 1 271 - N)

1

가 (ID)

(ID)

, 3 4 2

(210)

(210) (K*M*N) (220)

가 8

, 8 (284), (283 - 1 283 - P) (282) (280)

(281)

(282) 3 (283 - 1 283 - P)

P 4

(284) (283 - 1 283 - P)

, (282) (PC) (283 - 1 283 - P)

, (282) (PC) (280)

, 7 가 (210)
/ 가 9

, 9 (292) (293) (294) (2
91) (292) (292) (210) (294)

(292) 2 (220) 3 4

1) , (ID2) (292) (ID1) / (292 - 2) , (292 -
(292 - 1)(292 - 2) / (PC)(292 - 3)

(294) (293)

/

, / (292) (292 - 3) (292 - 1)
(293) CCTV ()

, (292 - 3) (293) 가

/

, 가 (220)
(210) (292)

, (292) (292 - 2) (210) (220)

, (292 - 3) (293) CCTV

/

, (LAN) 10 (, K) / CCTV

10 7 , (312)

, 10 2 3 4 (220) 가 (210)
3 4 , (, K)

(ID) (311 - 1 311 - M) (312) (311 - 1 311 - M) (312) 2

, (311 - 1 311 - M) 1 (312)가
(, N)

(312) 9

, 10 / (312) 가
(210)

, CCTV (312) (PC)가
(210)

(210) 3 4

, (312) (210) (31) (312) (PC) CCTV
(220) /

, 10 (312) 9

, 9 (LAN) 11 가

, 11 (321) (324) (322) (323 - 1 323 - Q)
(322) Q (210)

(210) 2 (220) 3 4

1) , (322) (ID1) / (322 - 2) , (322 -
(322 - 1)(322 - 2) / (PC)(322 - 3)

/ , (323 - 1 323 - Q) CCTV , ,
, TV/VTR, , , , ,

(324) (323 - 1 323 - Q)

11 (322) (322 - 3) CCTV , ,
/ , , TV/VTR, , ,,,, 가
(322 - 2) (323 - 1 323 - Q) 가 /
/ , / 가
. ,
(210) (322) (322 - 1) (210)
가 가 .
, 가 (LAN) 12 .
, 12 (337) 가 (PC)(336)가 (335) 3 4
3 4 (, M) ,
(331), (332), (333 - 1 333 - 3) (334) .
(331), (332), (333 - 1 333 - 3) (334)
(331) (332) (332 - 1) (331)
(334) (332) (332 - 2) ()
333 - 1 333 - 3) .
(333 - 1 333 - 3) 5
(251), (252) / (253) .
, 12 (332) (ID)가 가
(333 - 1 333 - 3) (ID)가 .
, (333 - 1 333 - 3) (ID)가 (, 333 - 1)
(251) (252)가 / (253) .
, / (253) .
, (333 - 1) / (253)가 (252)가
(251) (332) .
, (333 - 1) (324)
(332) .
, (332)가 (333 - 1)
. ,
(332) (332) (335)
(332 - 1) (333 - 1 333 - 3) ,
(332 - 1) (335) .
, (335) (337) 가 (336)가
(332) 가 .
, (LAN) 13 .

, 13 (220) 가 (210) 3 4 (340 - 1 340 - M) 3 4 (340 - 1 340 - M) 3 4 (350)

4 (210) (PC) 3 (220) , 3

(262), / (340 - 1 340 - M) 6 (261), (263)

, 13 , 가 , 가

, 13 (265)가 (261) , (350) (263)가 (261) 2

, (210) (350) (340 - 1 340 - M) (340 - 1 340 - M)

, (340 - 1 340 - M) (261) 2 (263)가 (262)가 (263) 가 가

, 가 가 (340 - 1 340 - M) (262)가 (, 340 - 1) (263)가 (261)

, (261) 2 (210) (350)

, (350) (261) (262) (263) 가

, (340 - 1) 가 , 1 가 가 (210) (210) (220) 1 가 (220) 가

가

/ , 가 , 가

(57)

1.

3 4

, 3 4

2.

1 ,

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1 ,

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1 2 3

3

(ID)

5.

1 ,

6.

1 2 ,

7.

6 ,

CCTV

/

8.

6 ,

9.

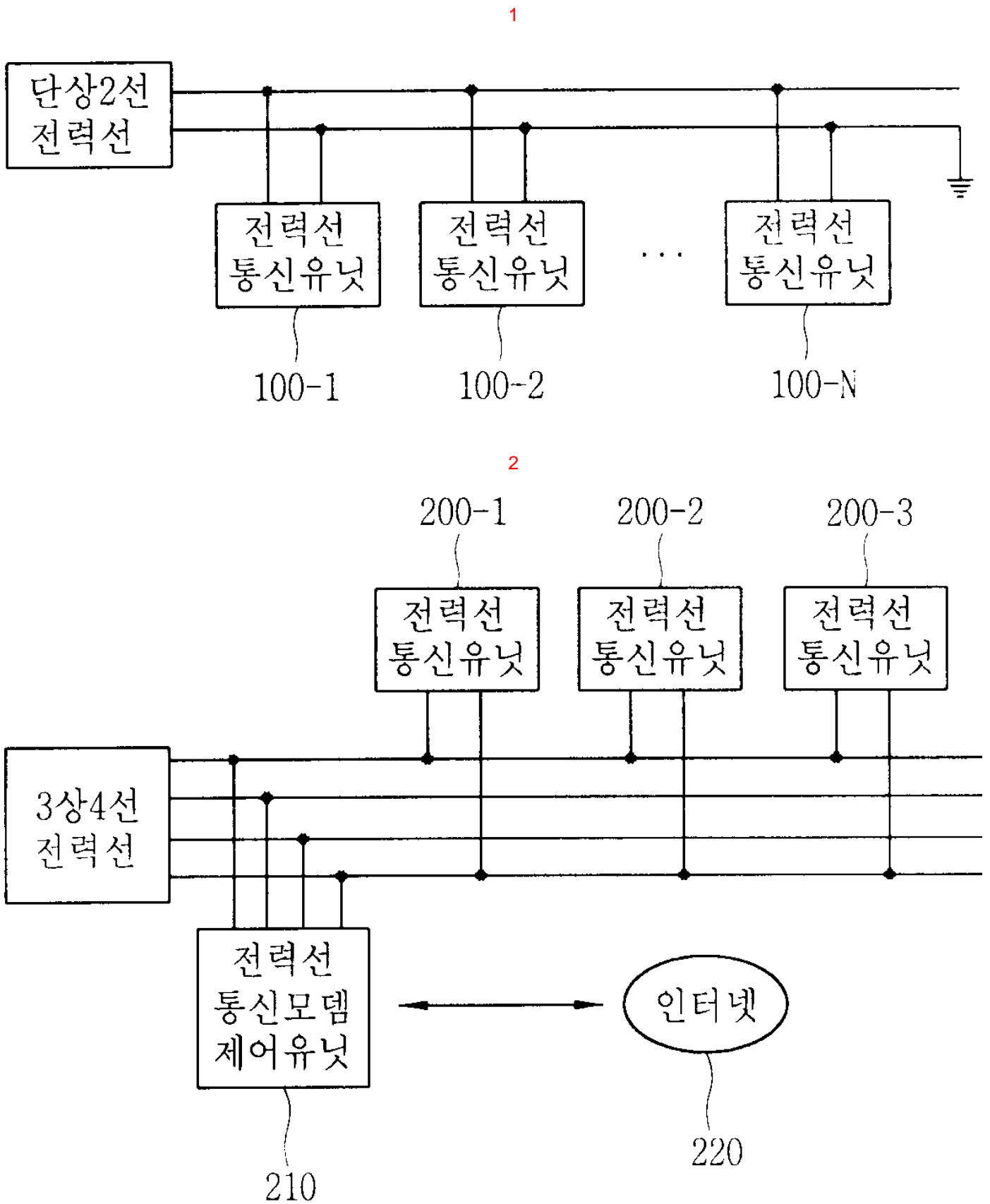
1 2 ,

3

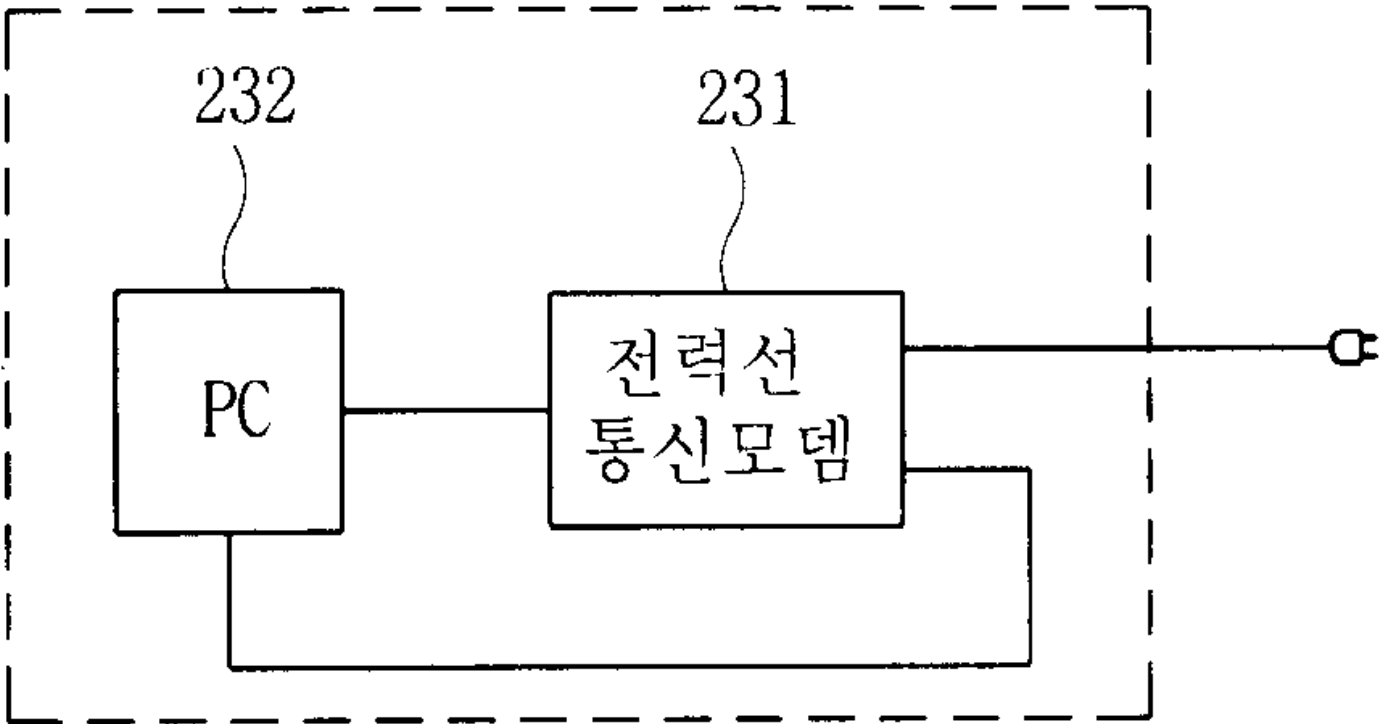
(PC)

10.

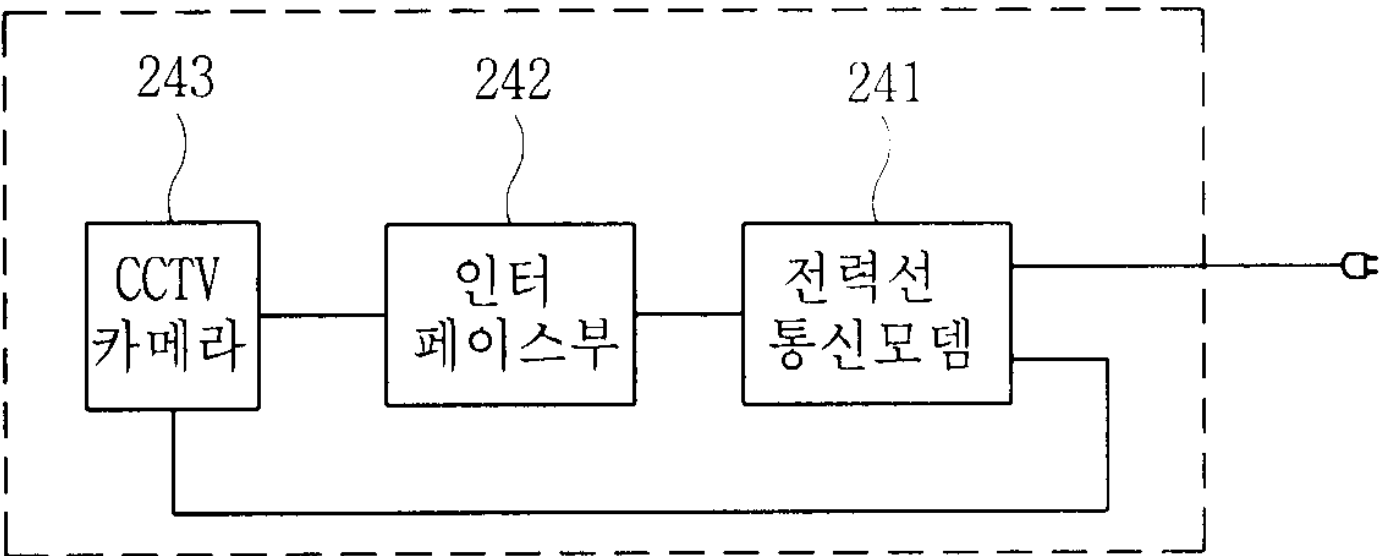
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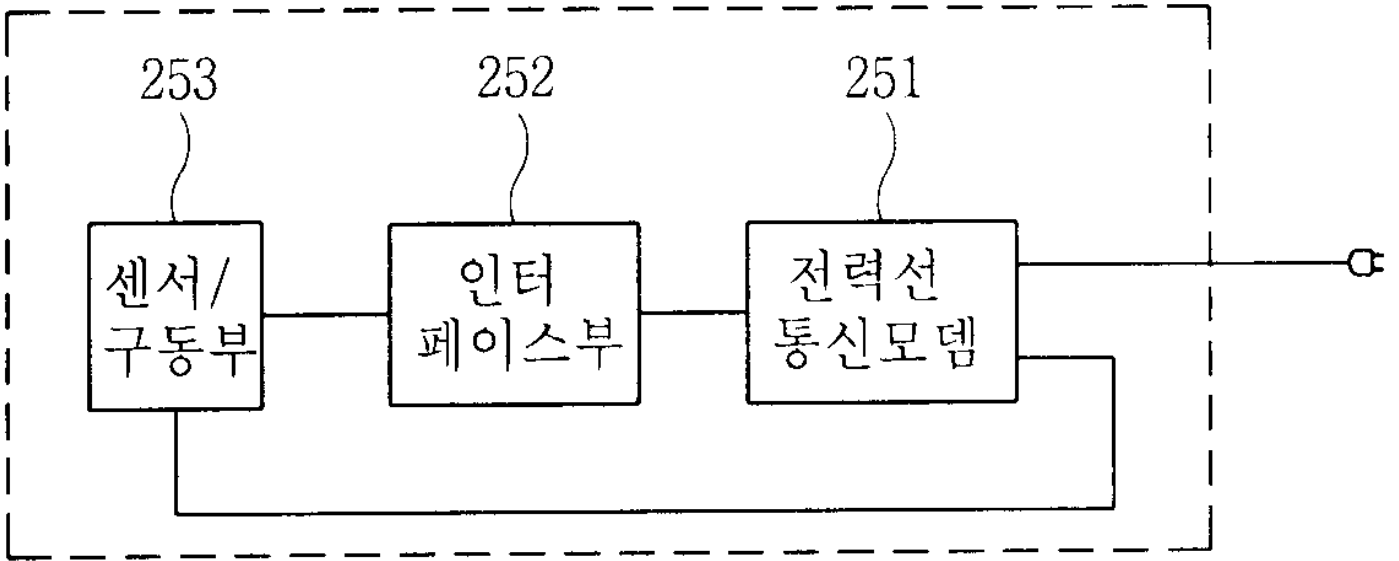
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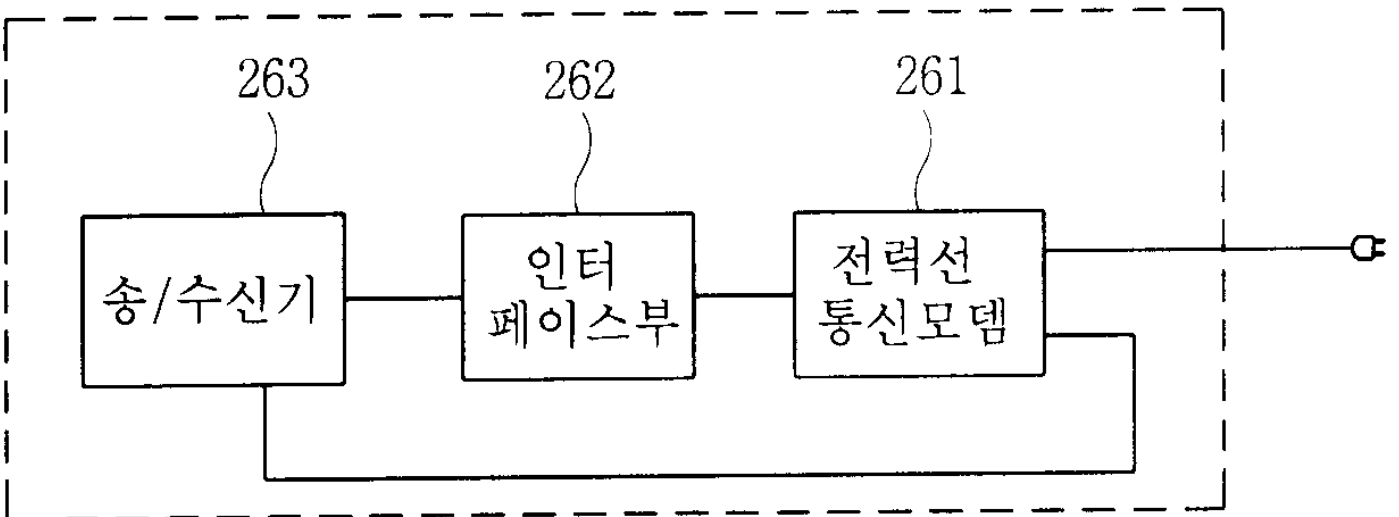
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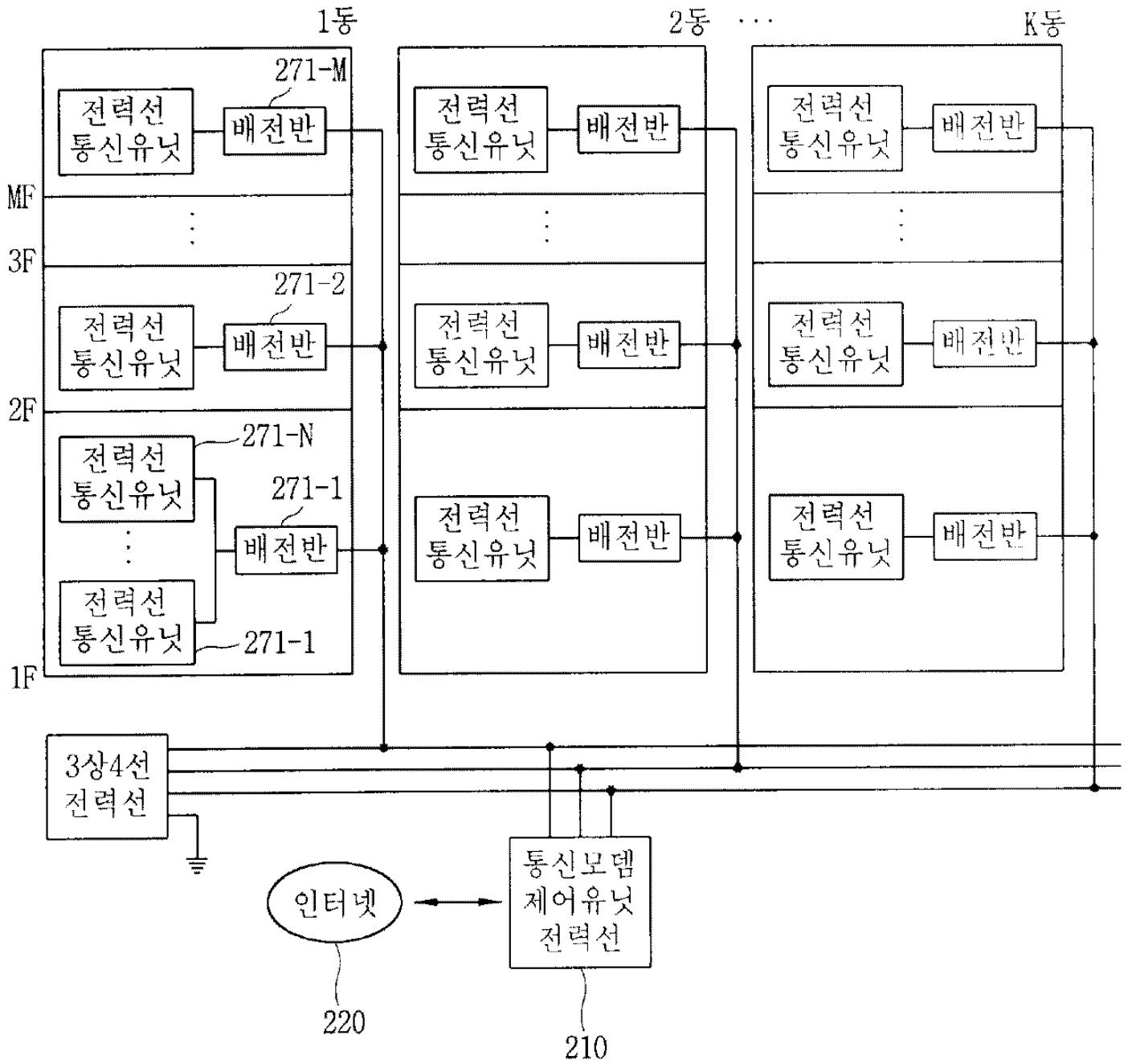


5

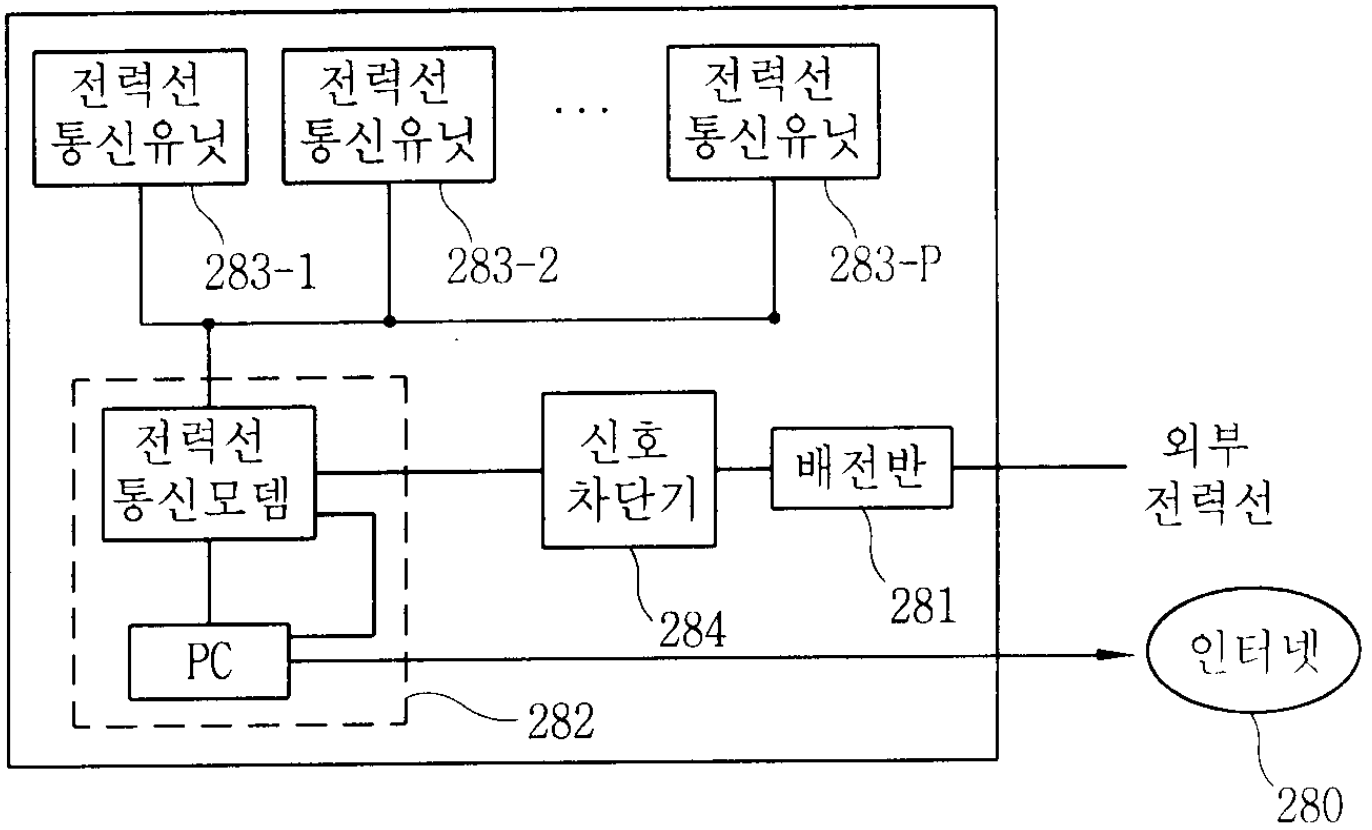


6

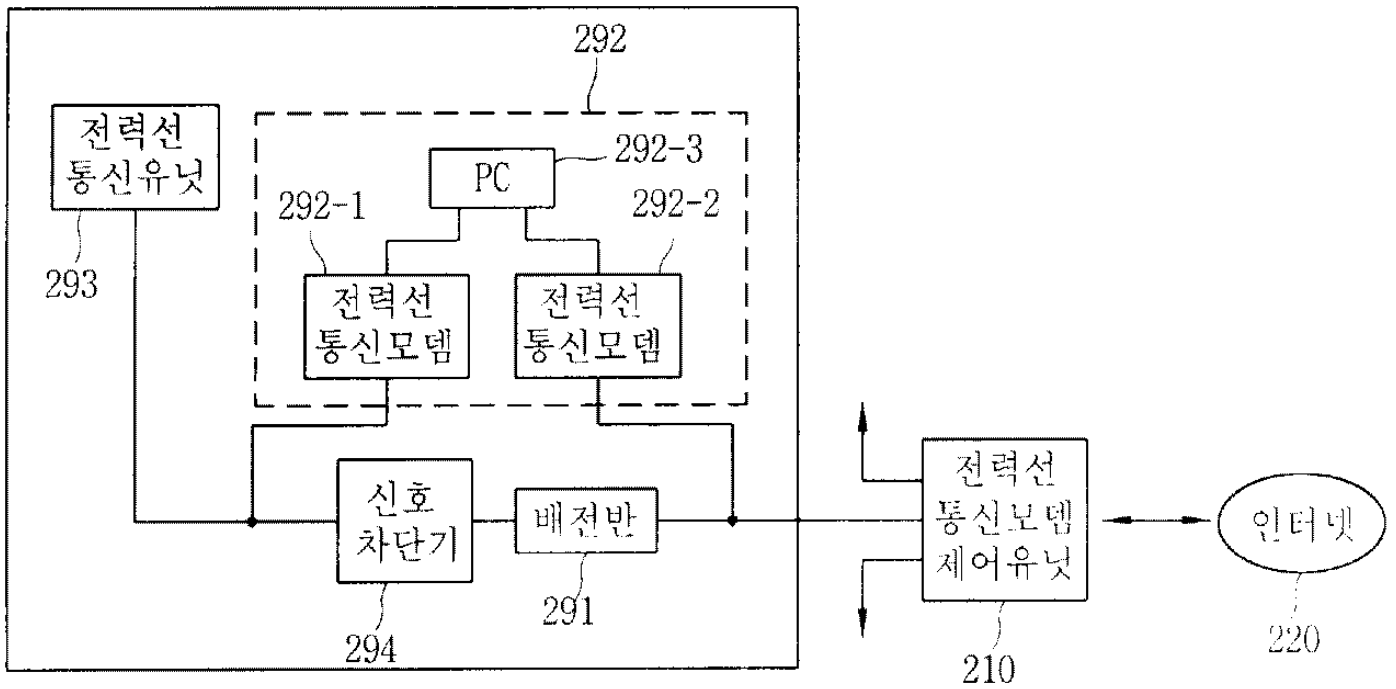




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