

2

1

2

3 2

4 2

10 : 20 :

40 : 50 : /

60 : 100 :

110 : 120 :

130 : 140 :

150 : 151 :

152 : 153 :

154 : 160 :

161 : 162 :

163 : 164,165 :

166 : 167 :

가

1

(10)

(20) ; (20)

(20) (30) (40) ; (30) ; (20) / (30)

(50) ; (30) (20) (60)

(30) (20)

(Central Process Unit : CPU, , " "

1) (31) ; (31) (32) ; (33) ; (3) (PC)

가 (34) ; (31) 가 (35) ,

(20) (40) (20) (30) (10) () (30)

5a) / (50) (20) / (35) (3) (60) (35) (35)

a)

(20) (30) (31) (32), (34) (35) (35a)

4) (32) (31) (70) (CATV) (90) 가 (80)

(35) (35a) (31) / (50) / (60) 가 (35b) (35d) (35c)

(35c)

가

가

가

2

(10)

(20) ;

(20)

(20)

(100)

(40) ;

(100) ;

(20)

(100)

(50) ;

(20)

(100)

(60)

(100) (20) (110) ; (110) , ,
 (120) ; (110)
 (130) ; (70) 가
 (80) (140) ; ((110)
 (150) ; (160) .

(160) 3 (162) (110) 가
 (110) (frequency shift keying type)(161) ; (161)
 (167) (166) ; (166) (164) ; (164)
 (161) (165) ; (166) (164)
 (163) .

(160) 가가 (100) 가

1 .
 (160) , 4
 (167) .

3 , .

(Identification Code)가

가 .

가
 가 (167) (166) , (166)
 (165) .

(165) (165) (166) (161) ,
 (165) (110) . (161)

(160) (110)

, (110) , (110)
 (161) (163) (162) (161)
 (164) . (161)
 , (161) (164)
 , (161) (164)
 , (164) (166) (167)
 , .

가 . 가

(57)

1.

;

, ; /

;

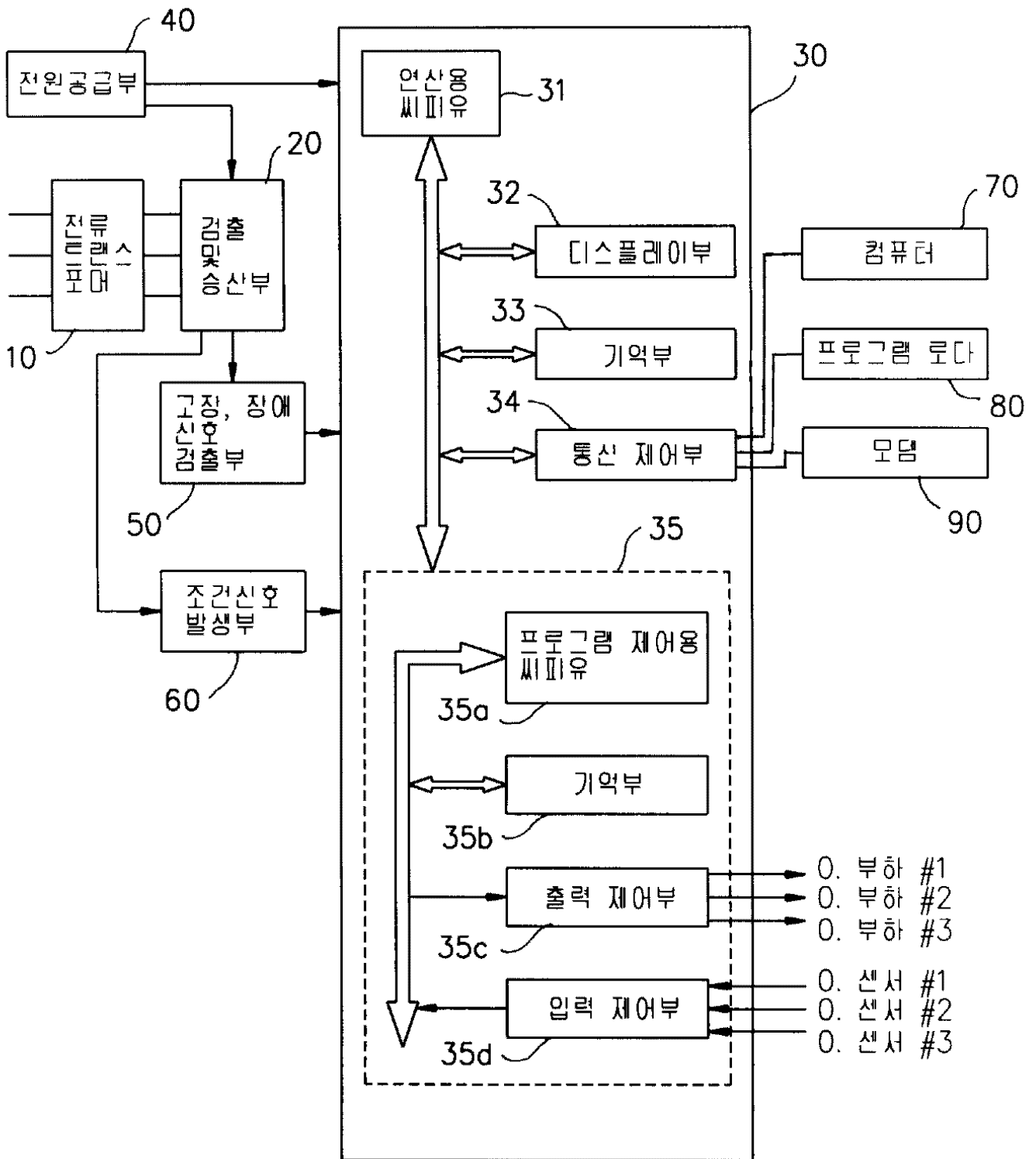
가 ;

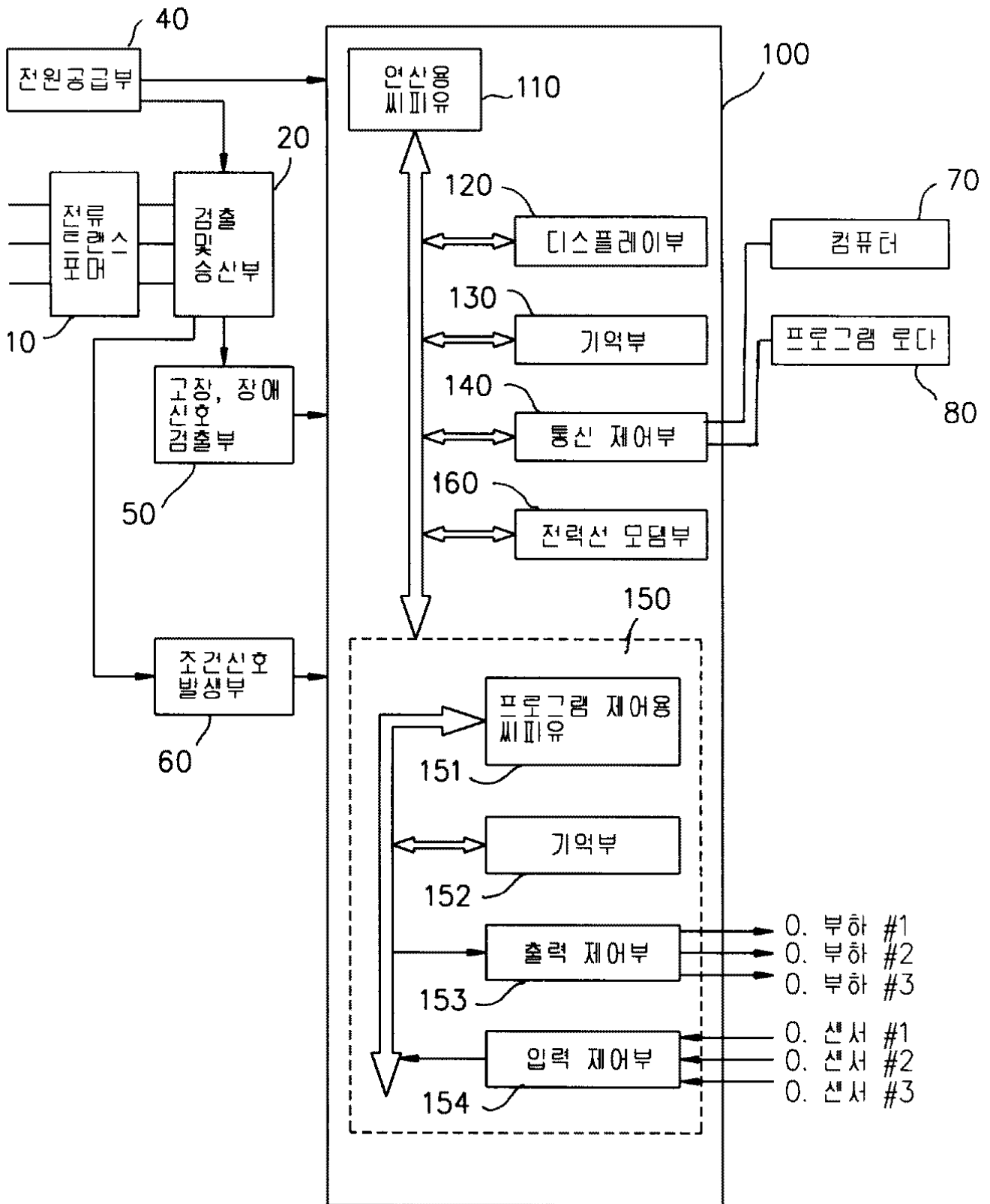
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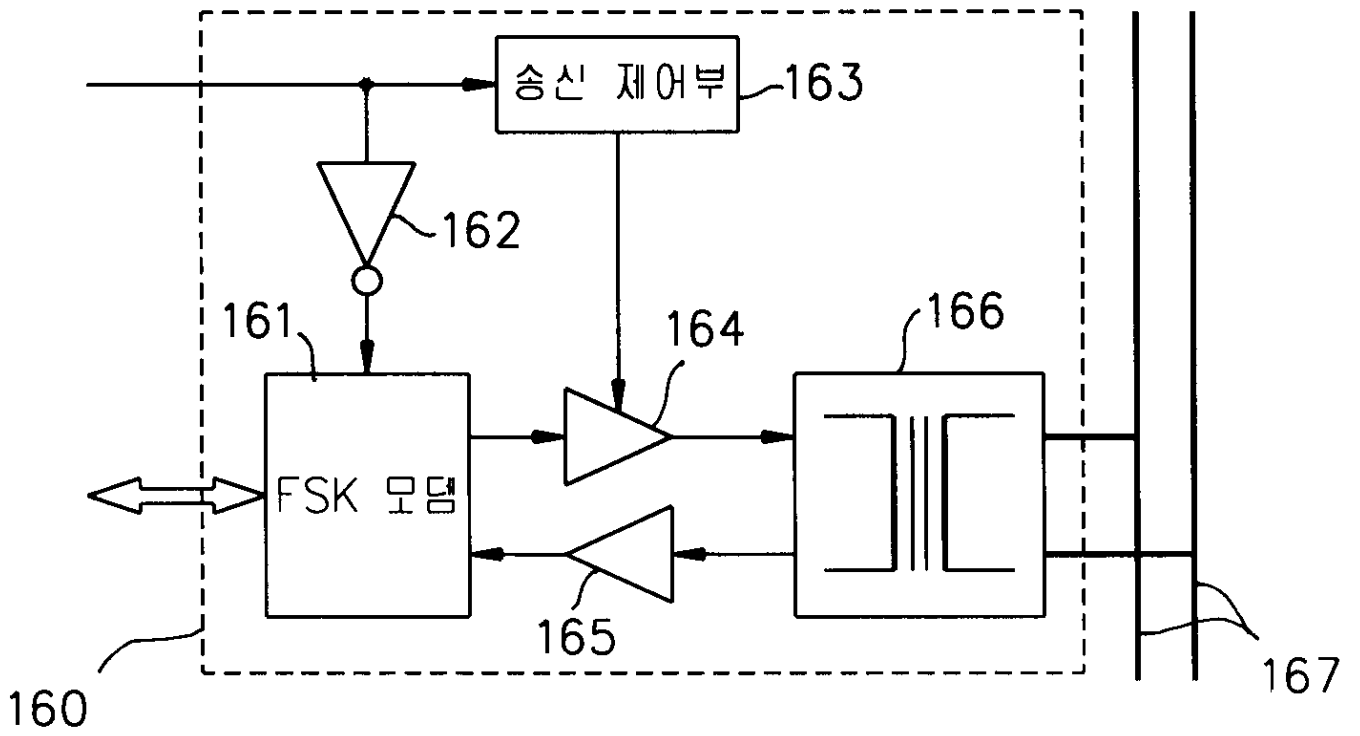
2.

1 , 가 가 가

1







4

