

가 . , 1 . 1

1 가 1 가

1 HTML(Hypertext Markup Language) GIF JPEG(Gra
 phics Interchange Format Joint Photographic Expert Group) 가

1 (abstraction) 가 1 2

(1) 1 2 (non-interactive)
 1 2 CD . 1

(2) . - 2 (primary) 2 (secondary) 가

가 (3) , FM (sideband), 가

2 가 2 10 1 (sub-system) . 1 (10) (12) (19) (12,19) (16) (18) (14) (17) (20) (14) (10) (sequencer)(14) (synchronizer)(20) (live video feed) (recipients) (public) (twisted pair), 가 가 20 (10) 1 (scene) (script) (20) 가 가 가 가 2 가 (20) SMPTE(Society of Motion Picture and Television Engineers) Adobe's Premiere (standard time line) (common time line) 가 가 (20) (unit) 가 (20) (transfer specification) (20) 1 (10) (16)

(60) (60) " " , , (38)(3)가

(closed captioning), (66) , ISDN ,

TV, (66) 2가 가 , Micro Wind

soft Windows(Microsoft) (proprietary) 가 , Wind

ows . Windows (real time trigger)(76) (78) (66) (88a) (88a) (8

7) (88a) (88a) (88a)

(76) 가 (87)

(88a) 가

가 가

(80) (82) (66) (83)

(84) (80) (66) RAM, (83)

가 CD-ROM (84) (86) (66) (90,94)

(84) (88a) (88b) (84)

(80) (88a)

(WWW) " "가 . WWW (

80) , Netscape Communications Corp., America Online, Spyglass (

(purge) . (expiration date) / / (priority)

(92)(가 , ,) (91,94,

96) (84), (88b) (66) .

(92) (74) (88b) (84)

(84)

(92) (68)()

(70) (66) , (72) (74)

(68) (68) (74)

Microsoft Widows (plug in)

(68) (74) (74)

(74) 3 (third party)

(74) , BBS(Bulletin B

oard System)가 가

(74) ISDN 가

2 4 .1 가 , .1

/ , 1 가 .1

(single/multi-party) (14) .1

1 (,).
 , / VBI (80) . 1
 가 (professionally) , ,
 가 가 가 가 1
 WWW "URL"(uniform resource locations) (Inte
 rnet News Groups) (shared static messages)
 (Internet Relay Chat areas)
 America Online, Prodigy Compuserve
 가
 1
 가 (feel)
 5a 5d 3 5a (36), (38) (40)
 (35) (35) (39)
 (46) (35) 1 (42)
 1 (35) " " (43)
 (35) (35) (42)
 (43)
 5b 5a 5b (35)가
 (36) (36) (42) 1
 (35) TV(42) (36) 1
 (35) 1 가 (35)
 " " 5c , TV (36), (38), (40) CR
 T(42) (35) (35) (46)
 (39)가 가 (35) 1
 (35) TV(42) (35)
 1 (43)
 (35) " " 5d , TV (36), (38) (40)
 PC/TV(35)(, (39) (46)
 PC/TV(35) 가 PC/TV(35) 1
 CRT(42) 1
 (43) PC/TV(35)
 가 , PC/TV(35) " "

6
 6 2 3 1
 (42,200)가 (200)가
 , 2 (200)
 가 (form factor) (200)
 (38) (200) (200) , 1
 (42) (38) "(loosely coupled) (38)
 7
 (206) (208) (200) (202), (204)
 가 (enclosure)(212) 가
 (210) (202-210) (202) / (202) 가
 (208) (204) 8- , 16- DSP 3
 2- 8 가 (60)가
 가 4
 (60) (84) (92)
 (split) (106) (invoke). (66)
 (66) (200) (222) (200) (222)
 (224) (200) (222) , (
) 가 (200)
 , (226) " " (66) " "
 (66) (84) (104) (84)
 12 (60)
 가 (58)
 (60) 1 (Party-ID) (402). 1
 (60) 1 / 1 / (404)
 404). (60) EOD(end of data) (60) /
 / (408), (404) , (, EOD) ,
 13 (60) 가 가 (84) (84)
 / (412) (traverse), / " "
 " (66) (200)
 / (412) (66) (66)

9a 9d 4, 6 가 (200) 5a 5d " " PC/TV /

(102) 9a (35) / (102) (36) (

38) (35) 1 (35) 1 5a 9a

(35) 1 (35) 1 (42) (200)

가

9b (35) / (102) (38)

(35) TV(42) (36) 1

5b (35) 1 TV(42) (200)

가

9c (35) / (102) (38)

(35) TV(42) (36) 1

5c (35) 1 TV(42) (200)

가

9d PC/TV(35) / (102) TV (36), 5d PC/TV(

(38) PC/TV(35) 1 (200) PC/

35) TV(35) 1 CRT(42) (200) 가

(200)

가 5a 5d 가 (200) (holders)

1

1 가 10a

10b 6 2

10a 1 TV(42)

(compatible) IR (106) (35) 9a

(104) (35) TV(42)

(200) , TV(42) (35) (36)

가 10b 1 TV(42)

IR (106) (35) 9c

(compatible) IR (104) (35) TV(42)

(36) (35)가 (35)

(200) , TV(42) (35)

11a 11b 6 1 2

11a 11a 11b (35) 10a 10b

IR (108) (35)가 TV(42) / (35)가 TV(42) 가

IR (104,106) , TV(42) / (35)

11a 11b / (35) 가

11a 11b / TV (35) 1

(57)

- 1. (a) 1 ents) 가 (primary data) 1 (associated data) - (recipi
- (b) ; 1 ;
- (c) ;

1 2

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11.

- (a) 1 ents) (primary data) 1 (associated data) - (recipi

가 1 - , - ;

(b) 가 1
- , 가 - ;

(a.1) 1 , 1 , ;

(a.2) , 1 ;

(a.3) , ;

(a.4) , ,

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IR

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IR

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24.

(a) 1

(b) 1

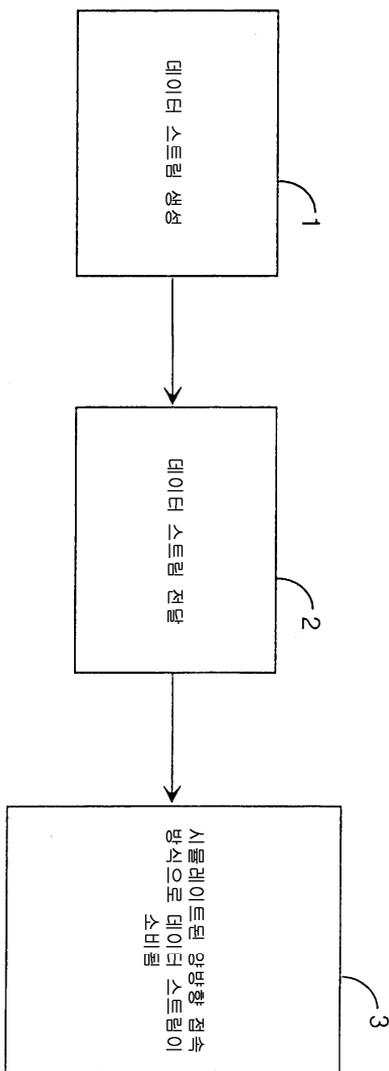
(c)

1

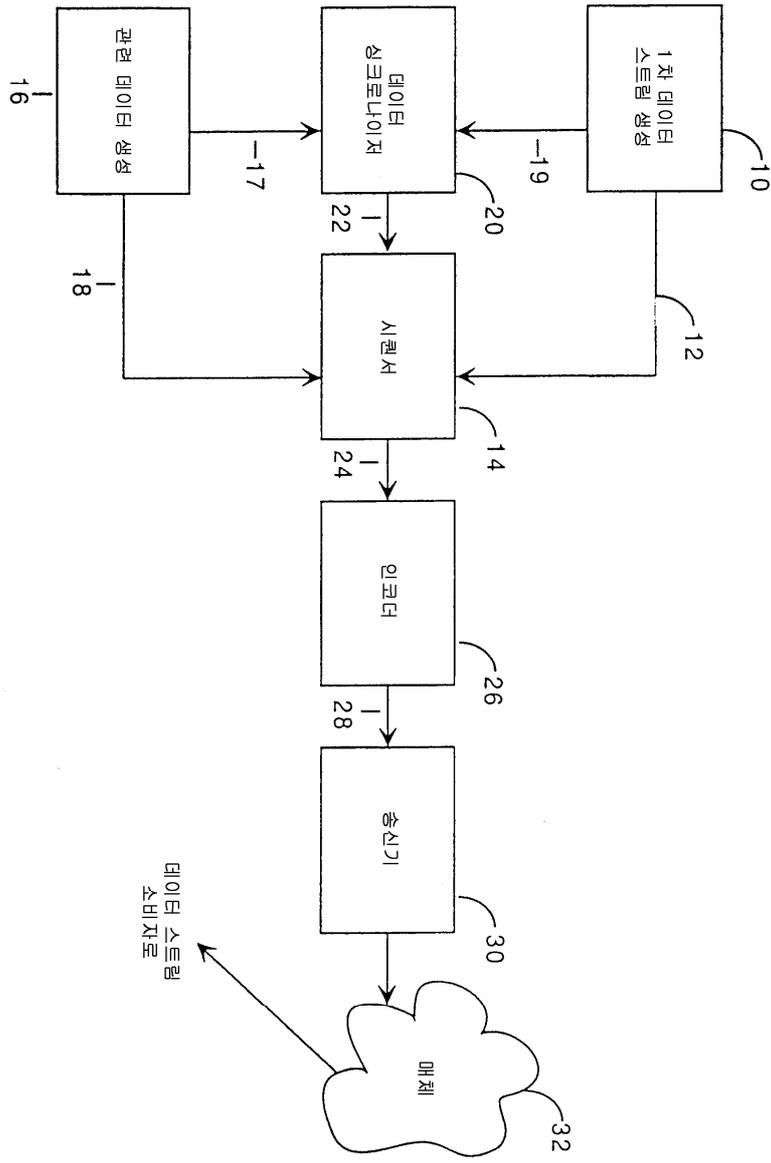
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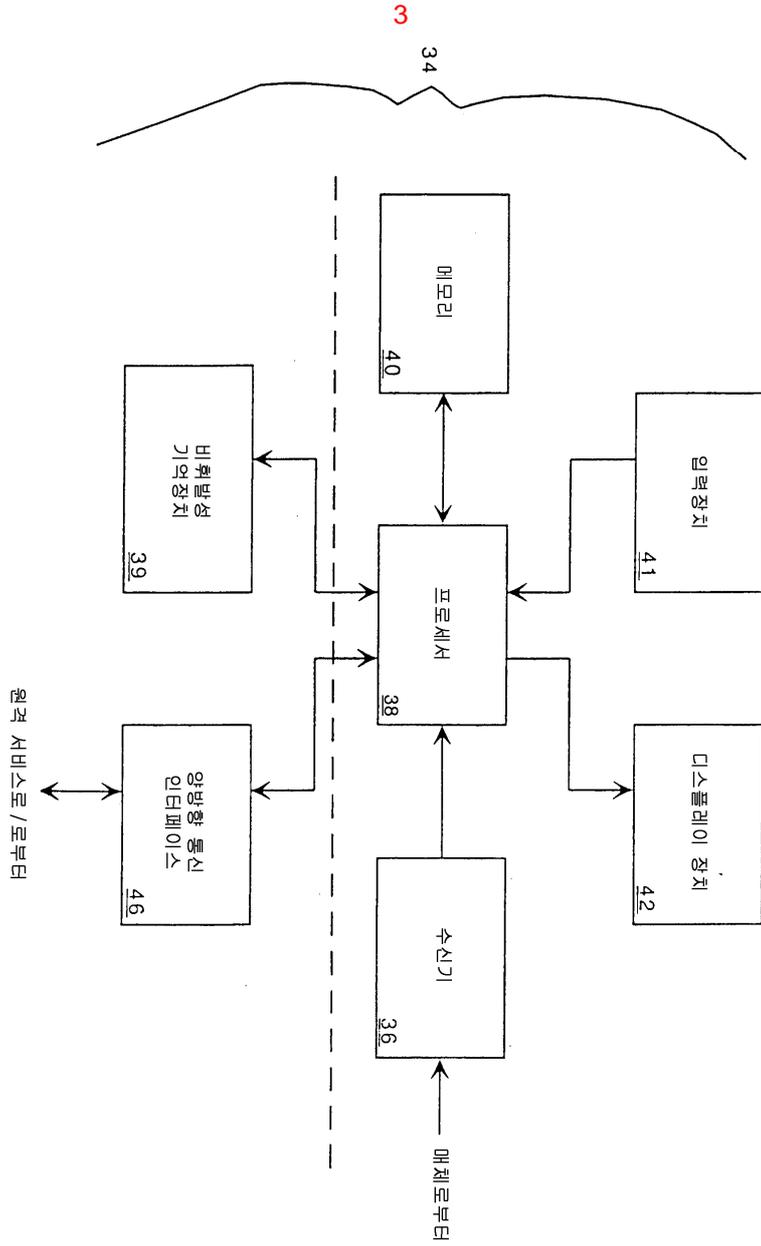
26.

1

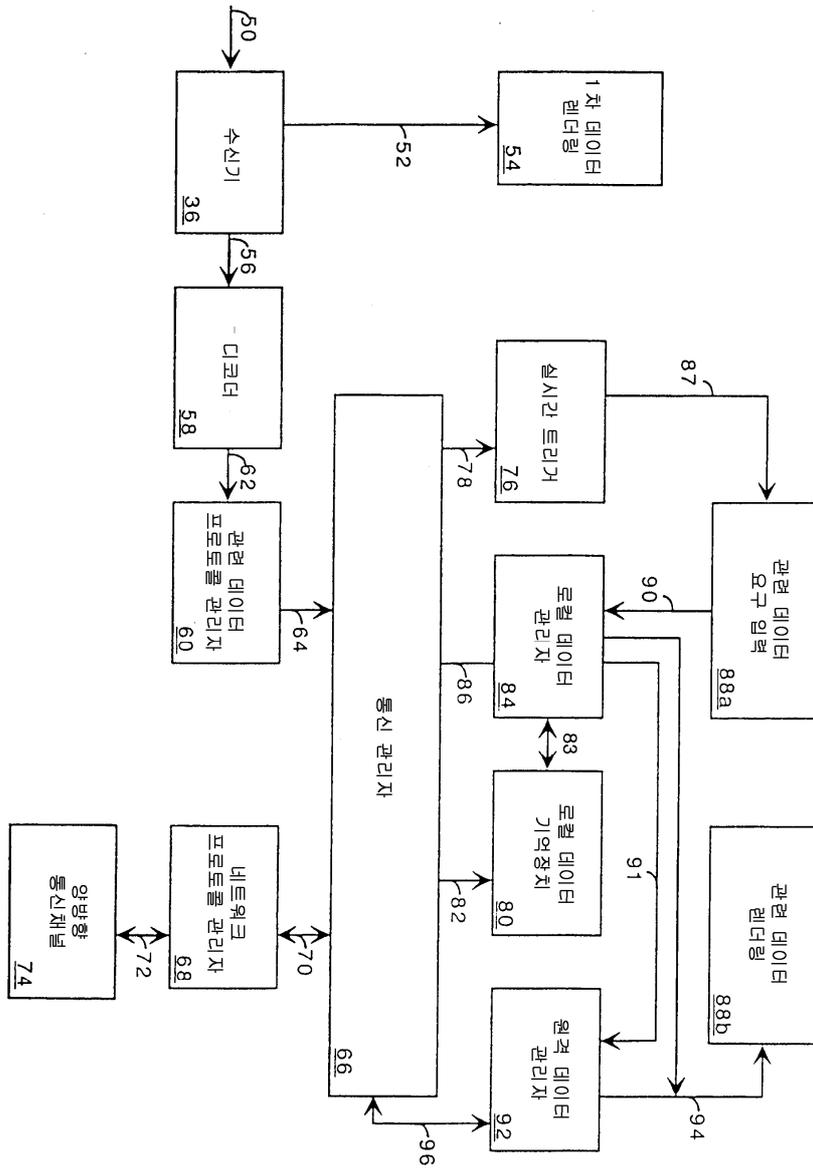


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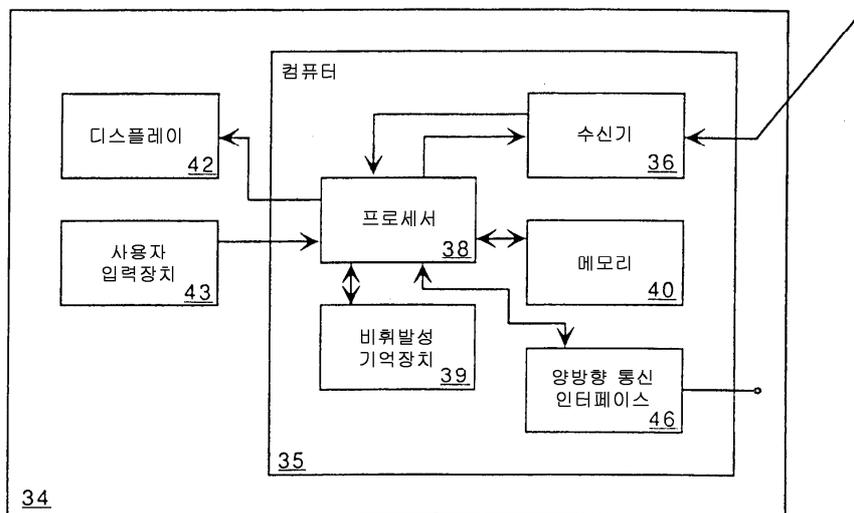




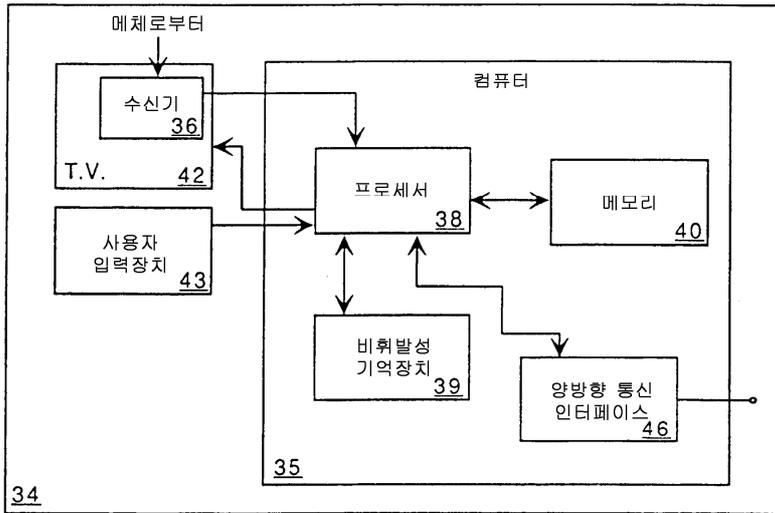
4



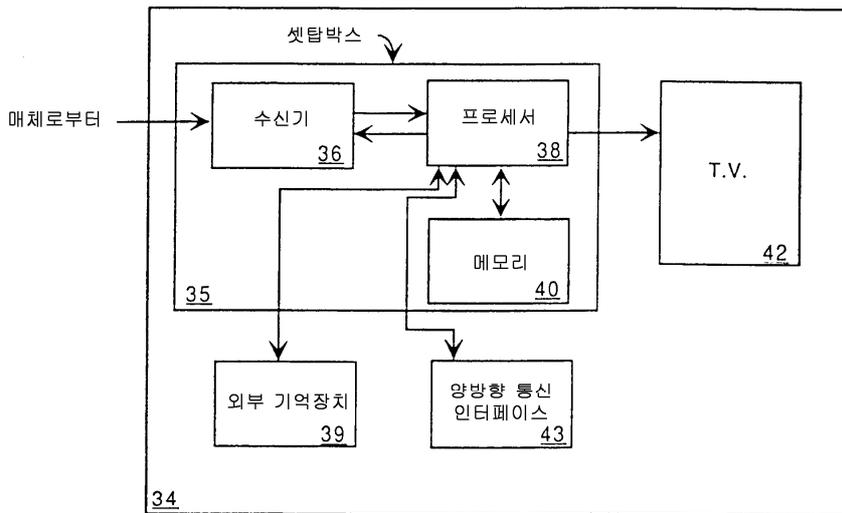
5a



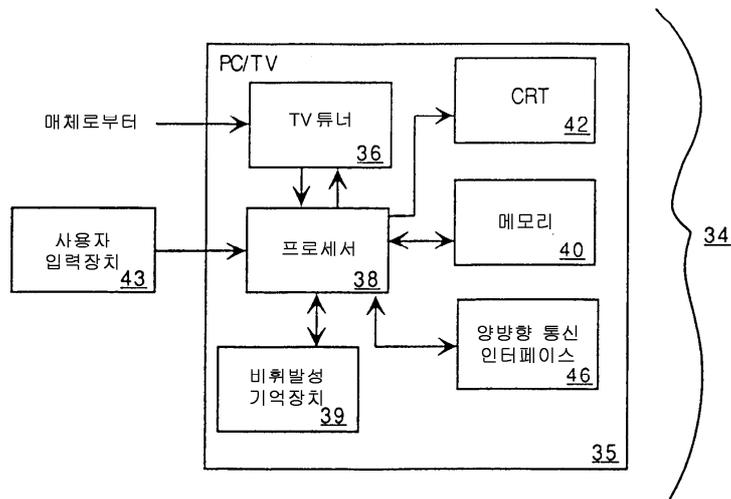
5b

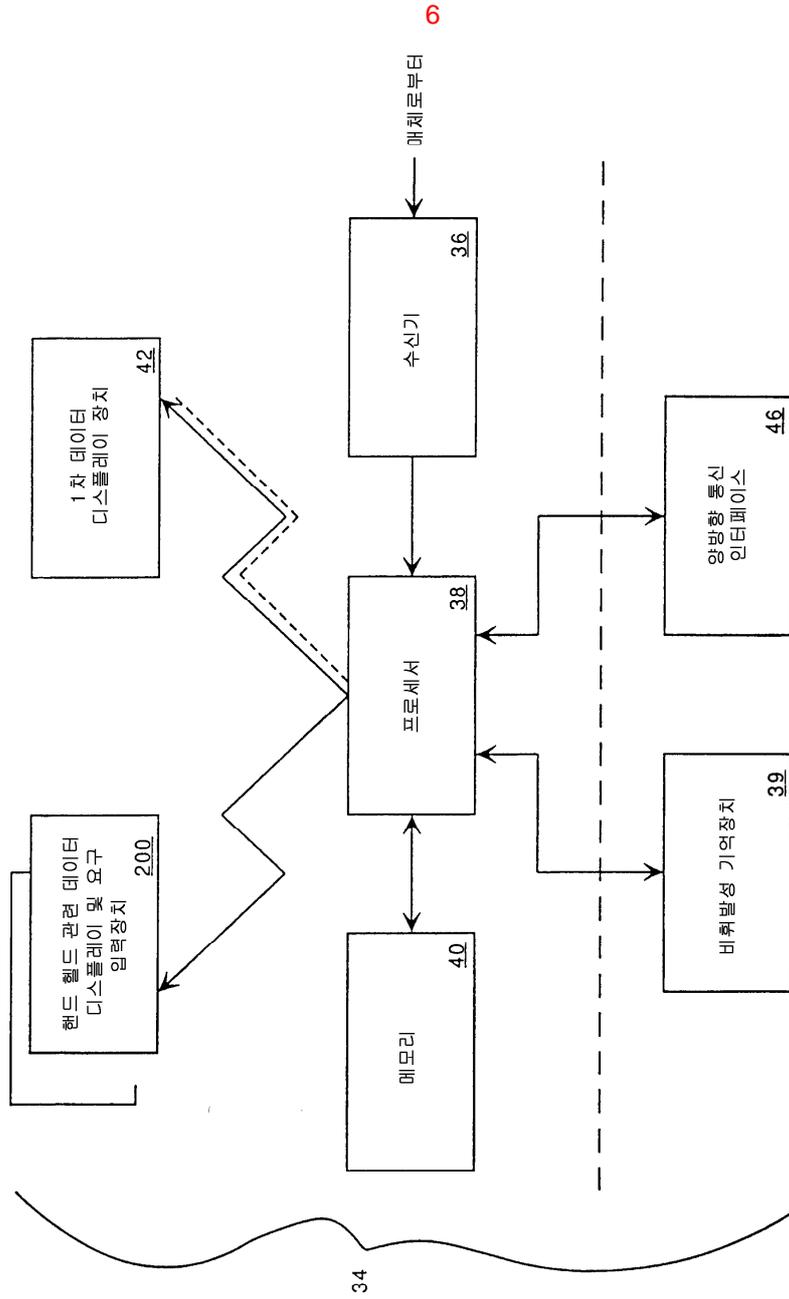


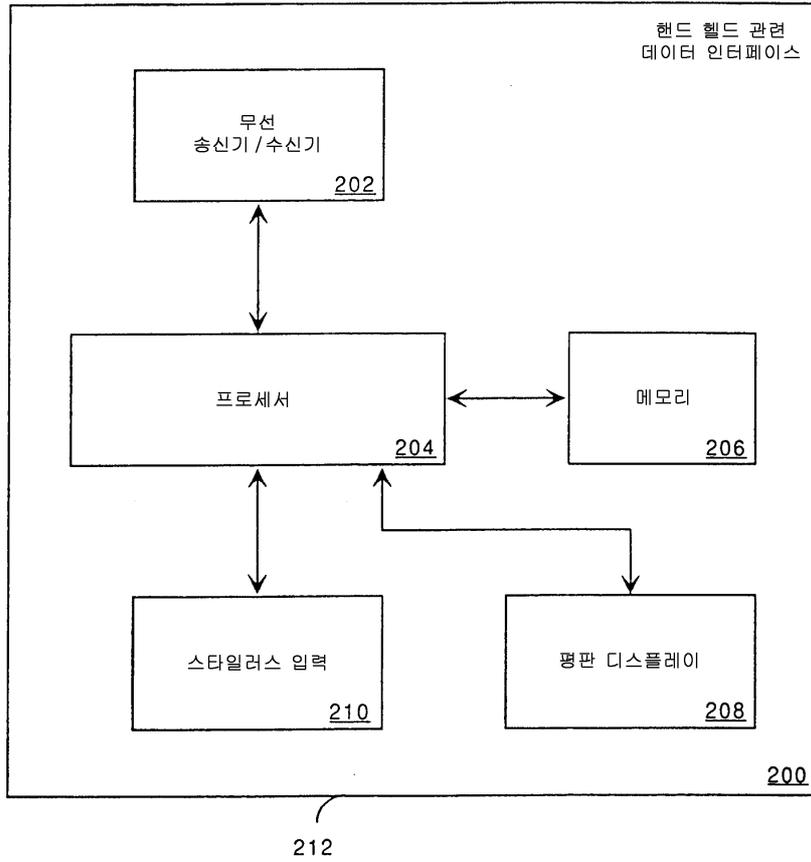
5c



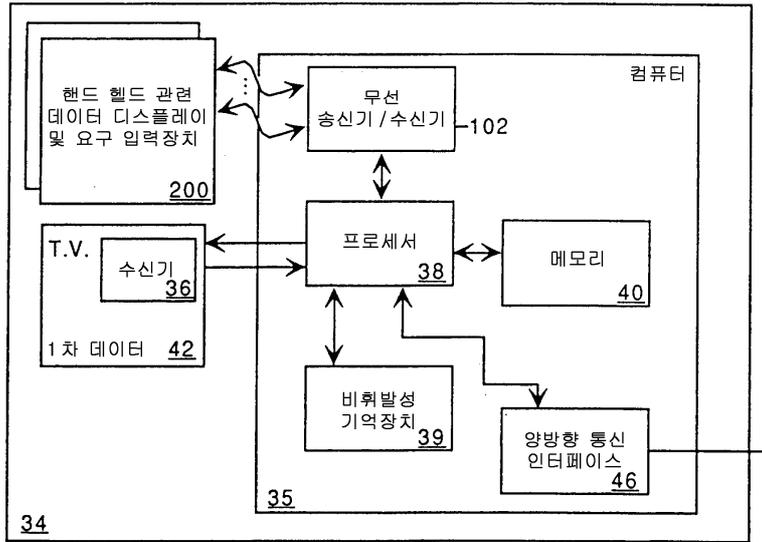
5d



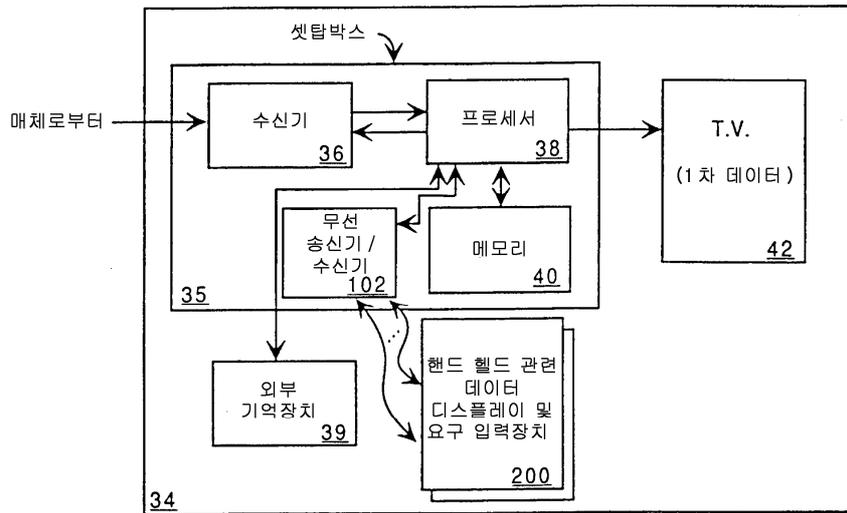




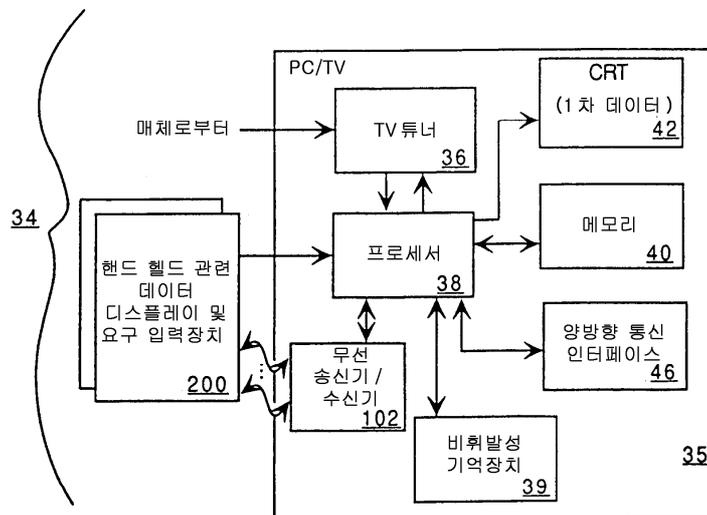
9b



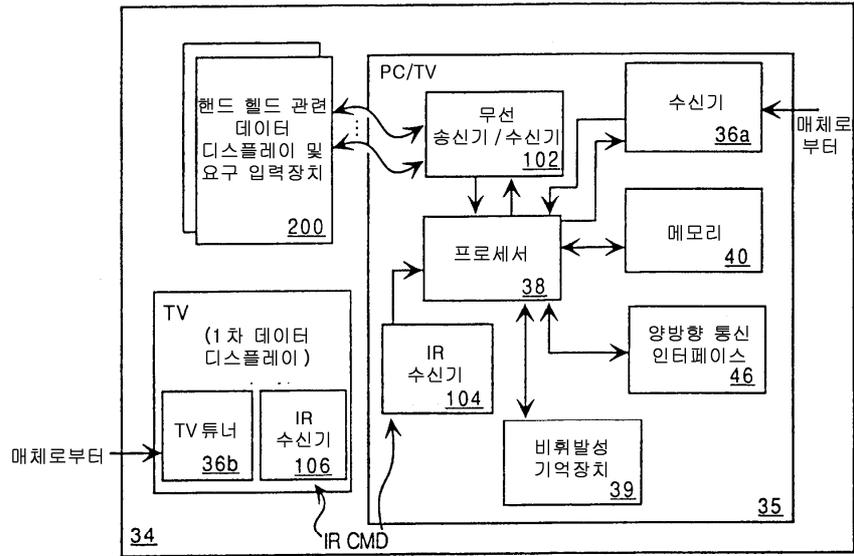
9c



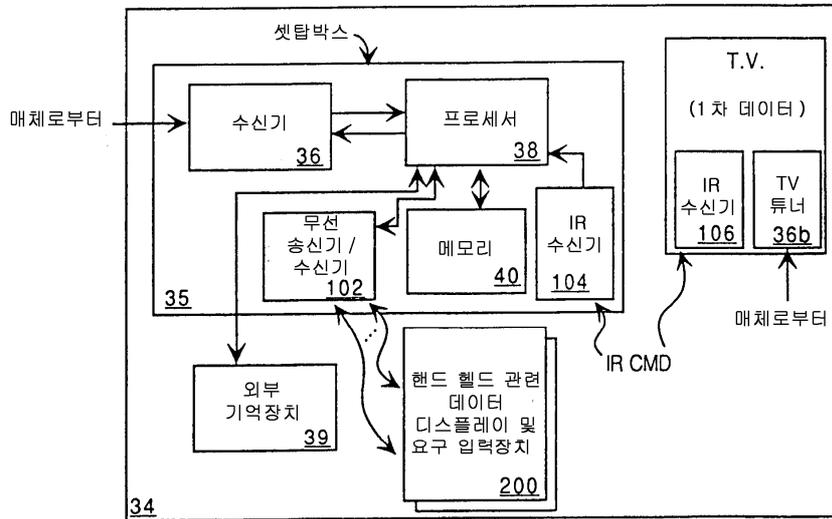
9d



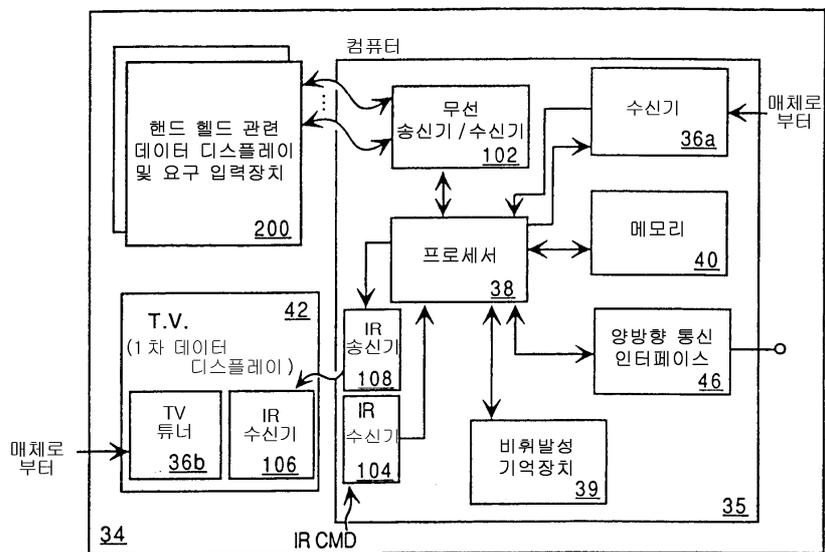
10a



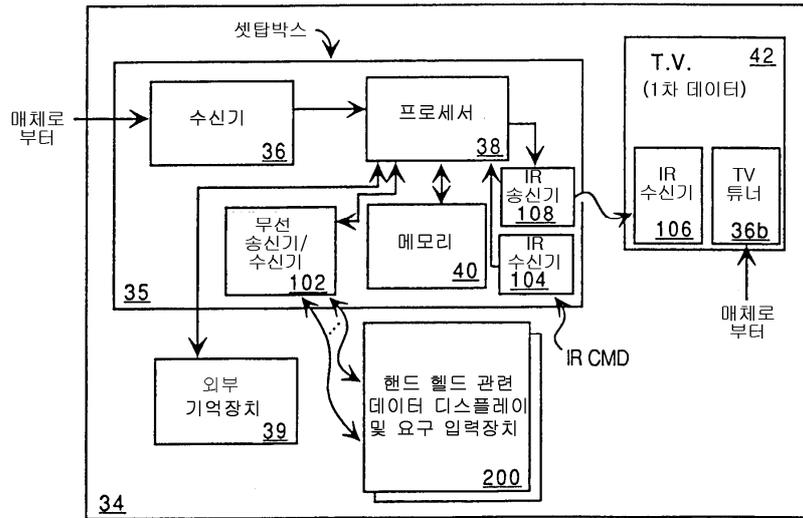
10b



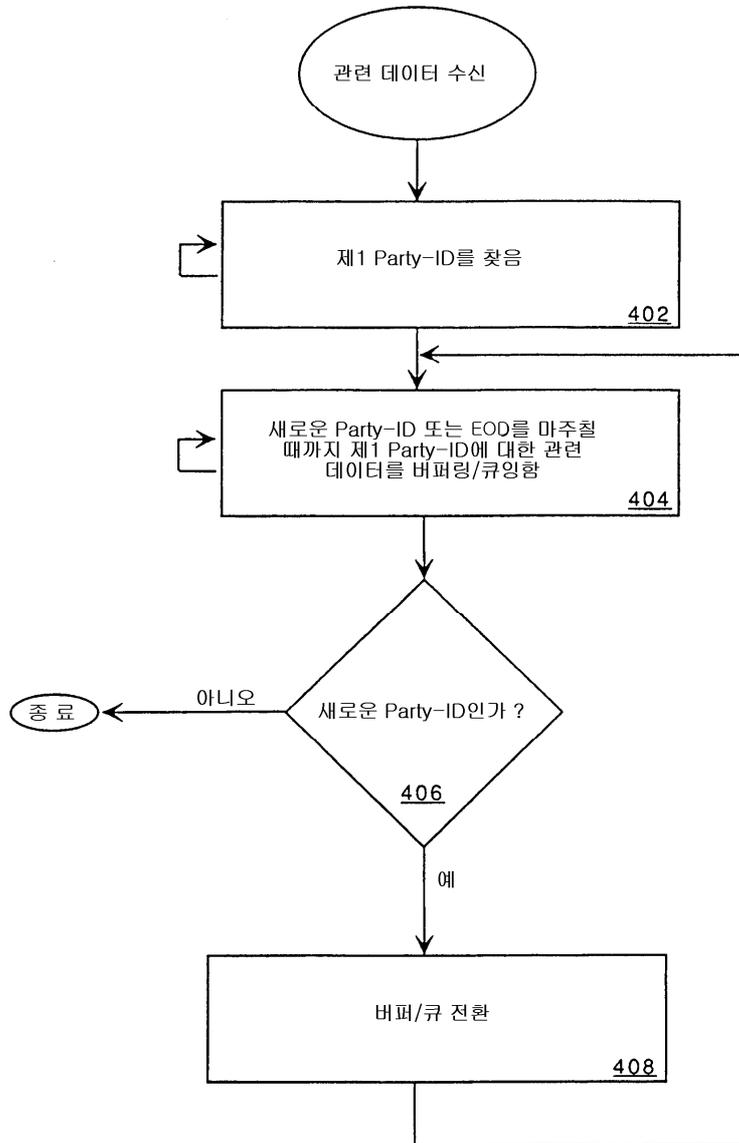
11a



11b



12



13

