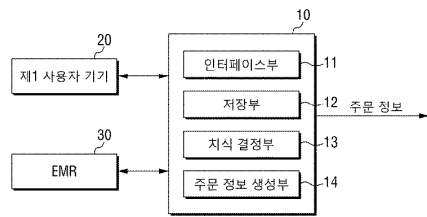


[도1]



[도2]

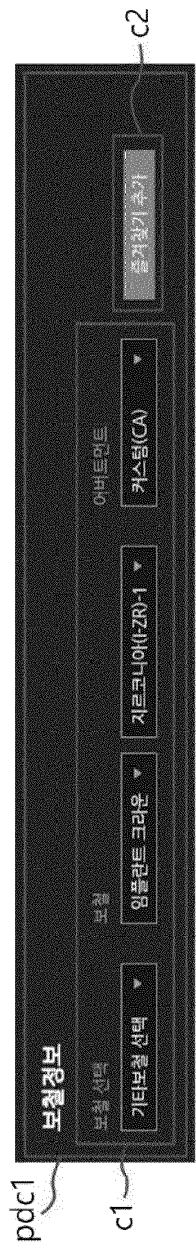
Figure 2 is a screenshot of a medical order management interface. The interface is divided into several sections:

- 주문정보 (Order Information):** Includes fields for '주문번호' (Order Number) 001, '제1 환자' (First Patient), '성별' (Gender) with radio buttons for '남자' (Male) and '여자' (Female), '연령' (Age) 10세, '진단서 작성일' (Diagnosis Date) 2022.12.09, '진단서 작성자' (Diagnosis Writer) 김민준, and '주문스케줄' (Order Schedule) 11:00.
- 부가정보 (Additional Information):** Includes a '추가정보' (Additional Information) field with a placeholder text: '비밀을 드려 고맙습니다. 추가정보를 입력해주세요.' (Thank you for your privacy. Please enter additional information.)
- 표준정보 (Standard Information):** Includes a '표준정보' (Standard Information) field with a placeholder text: '표준정보를 입력해주세요.' (Please enter standard information.)
- SUMMARY:** A table showing a summary of the order information.

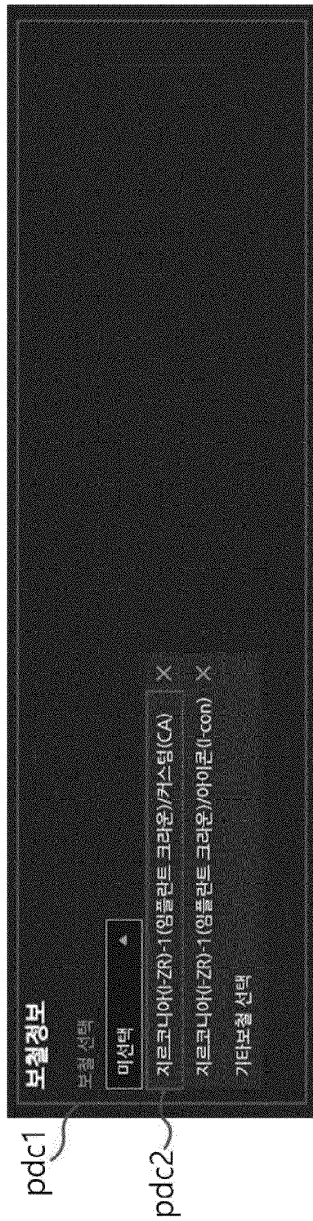
The SUMMARY table has two rows and two columns. The first row is labeled 'dfi' and the second row is labeled 'df'. The data in the table is as follows:

dfi	df
8 7 6 5 4 3 2 1	1 2 3 4 5 6 7 8
8 7 6 5 4 3 2 1	1 2 3 4 5 6 7 8

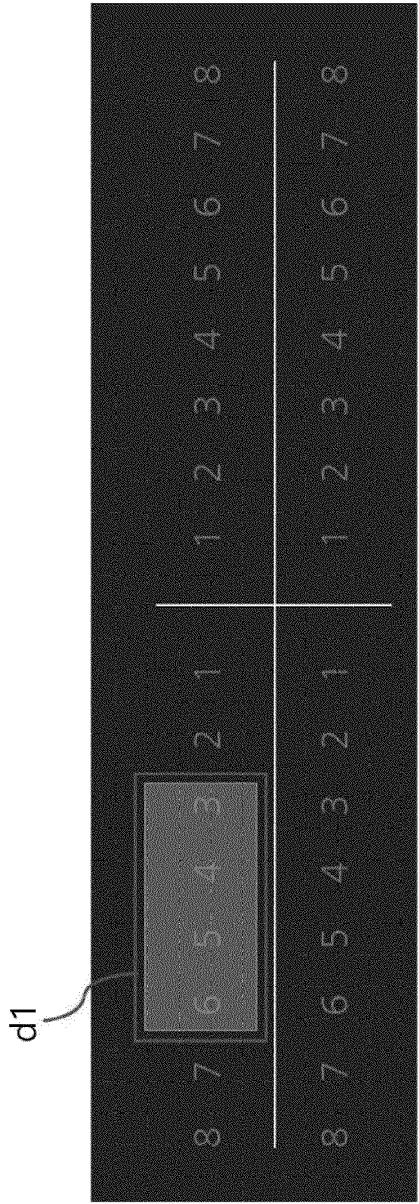
[도3a]



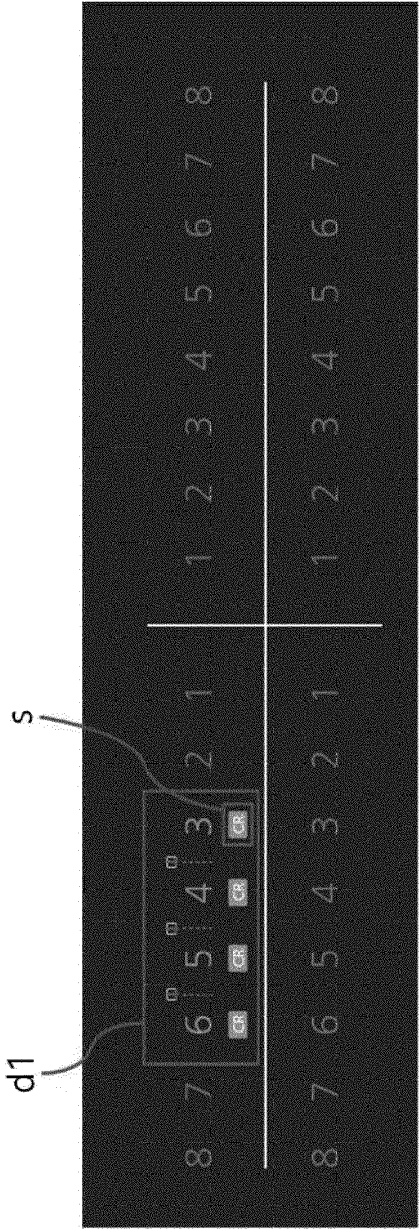
[도3b]



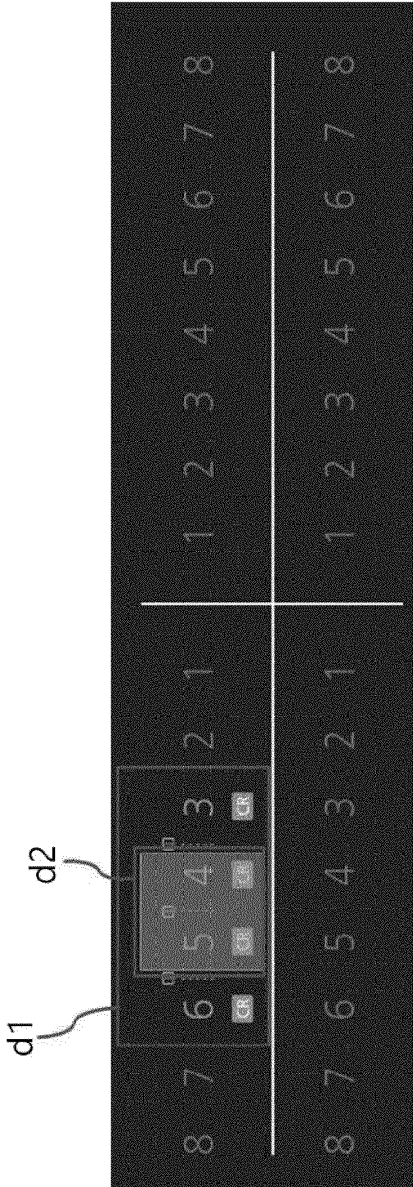
[圖4a]



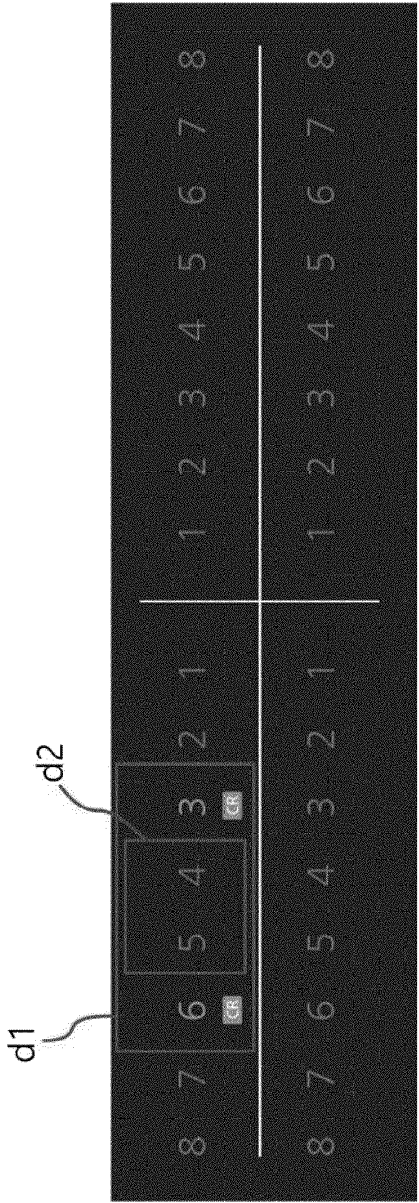
[도4b]



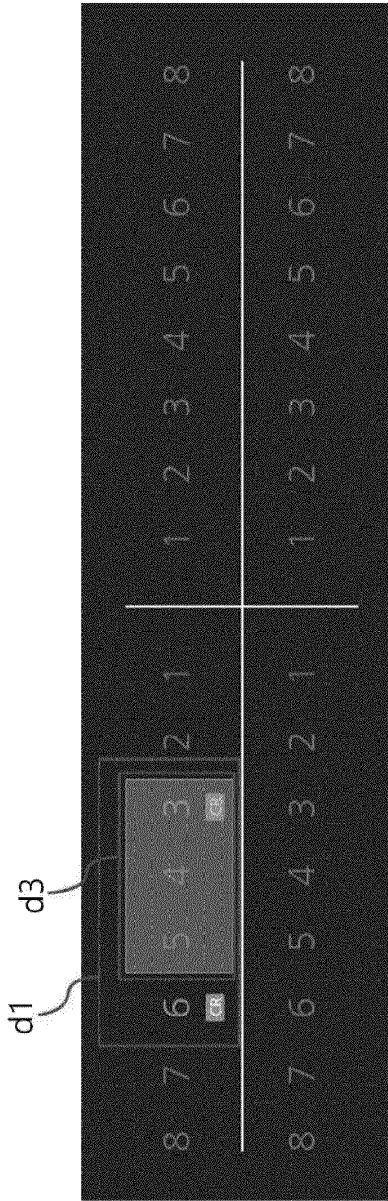
[도5a]



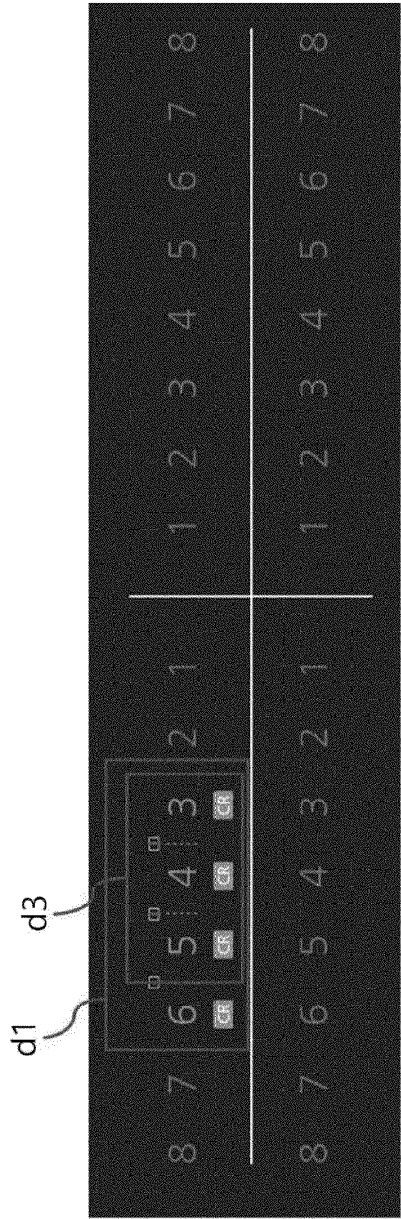
[도5b]



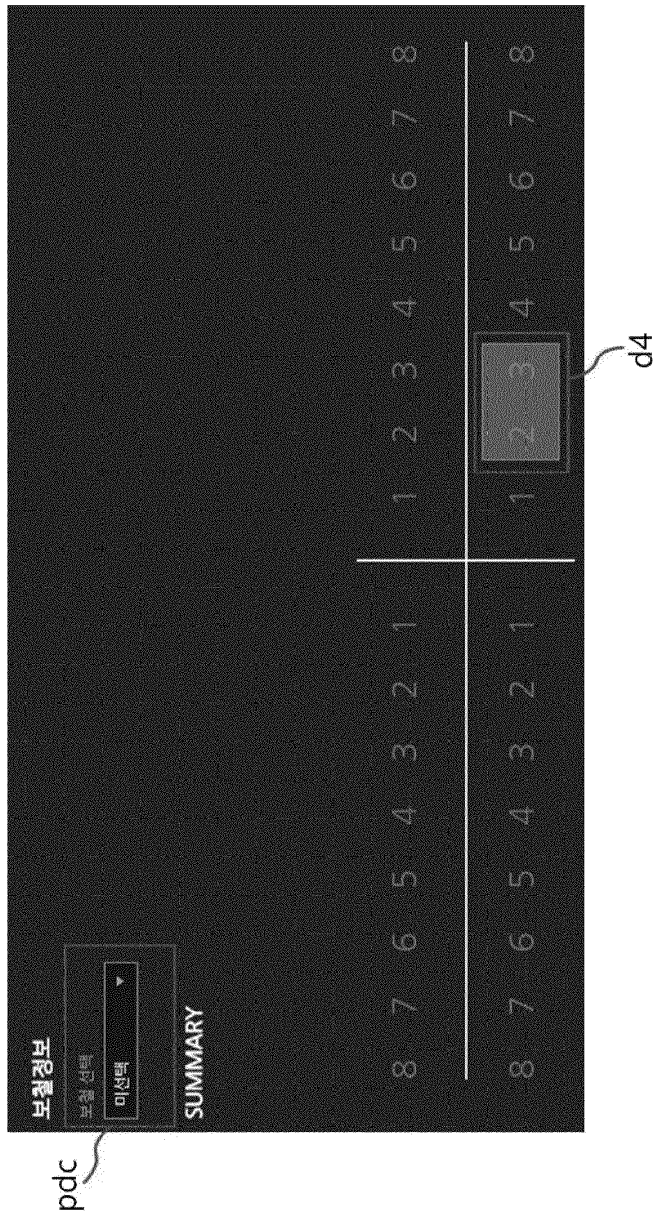
[도6a]



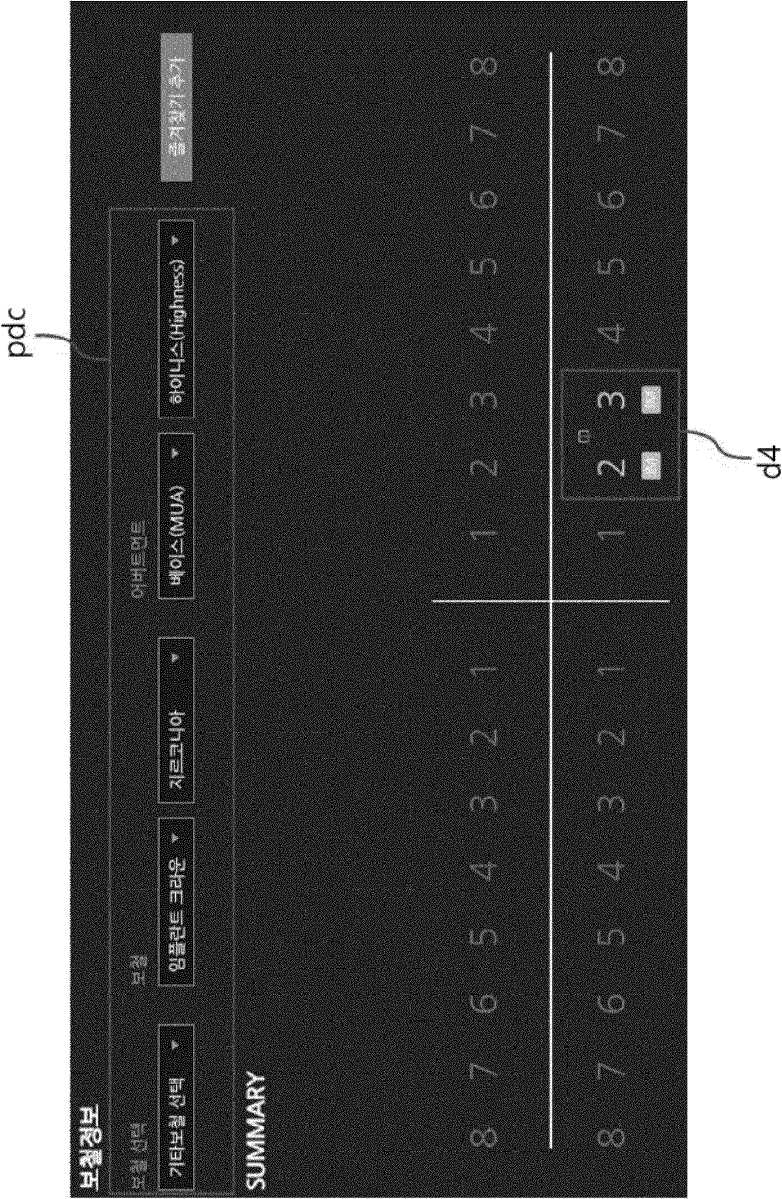
[도6b]



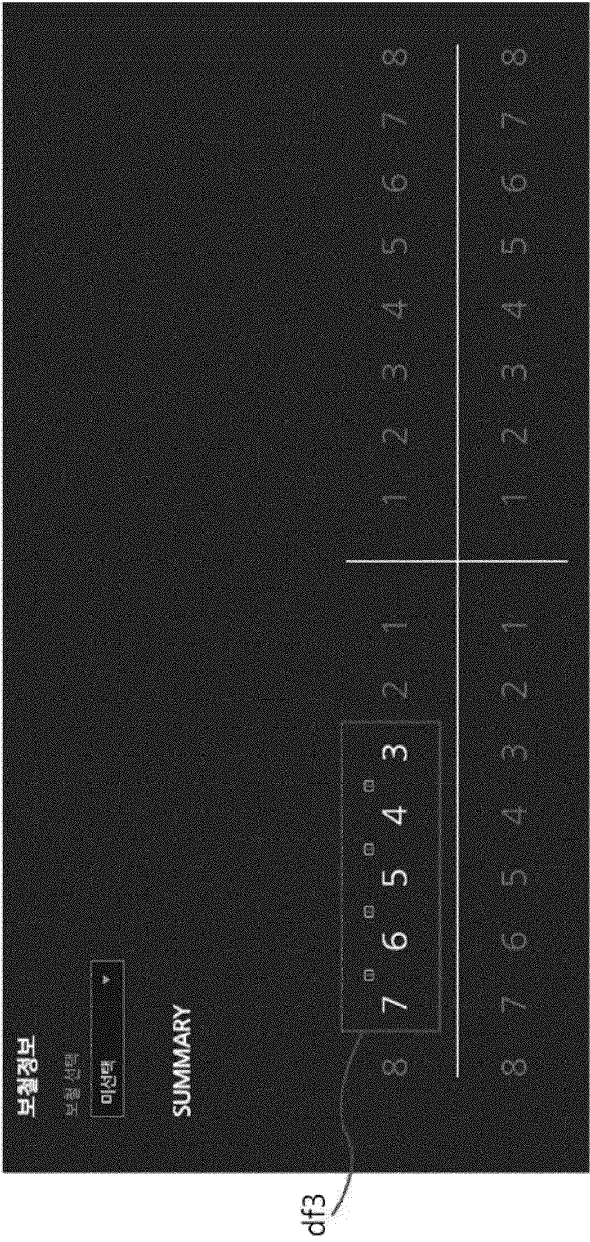
[도7a]



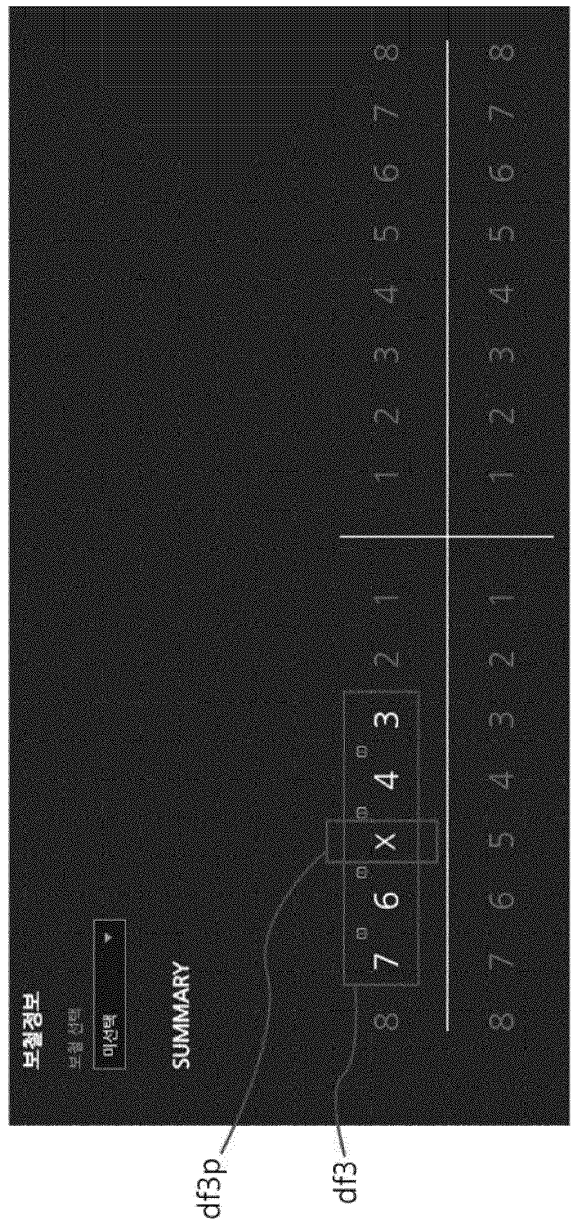
[도8]



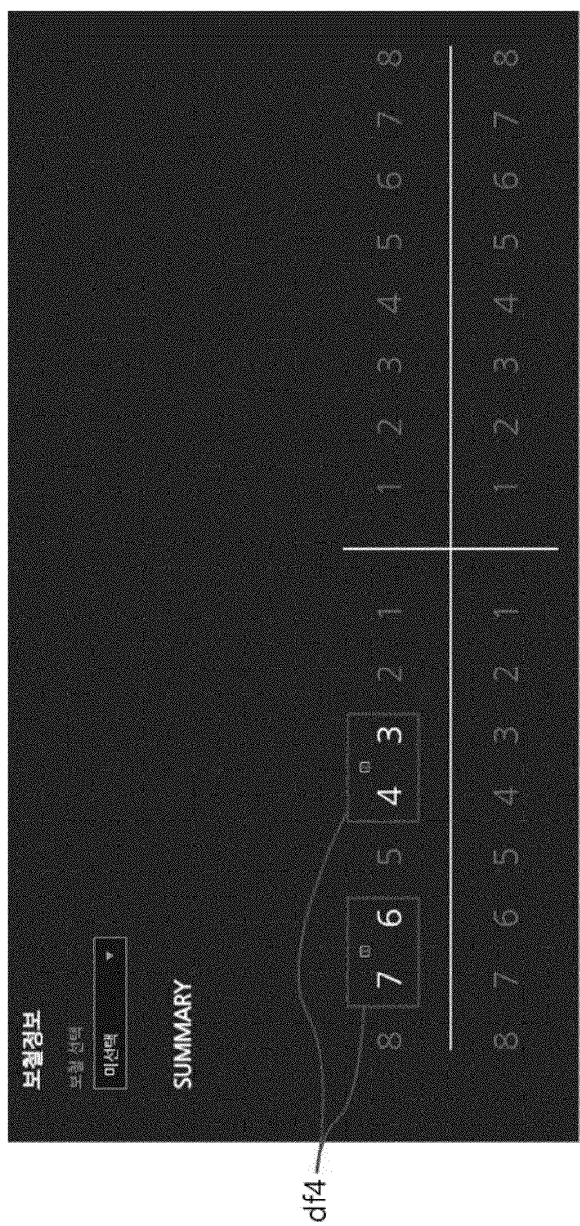
[도9]



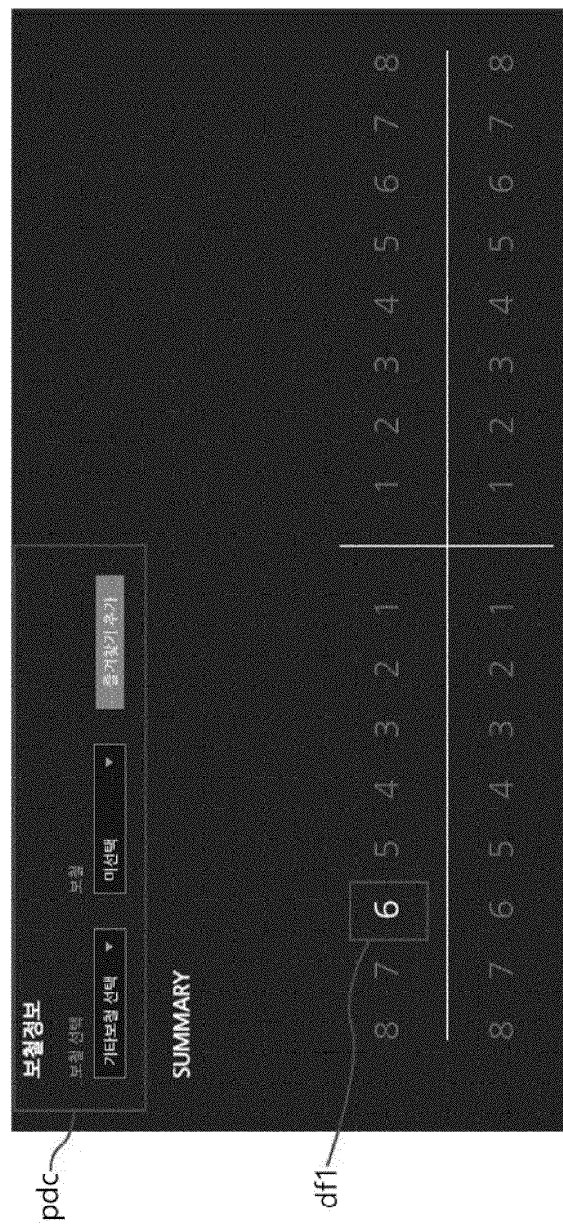
[도10]



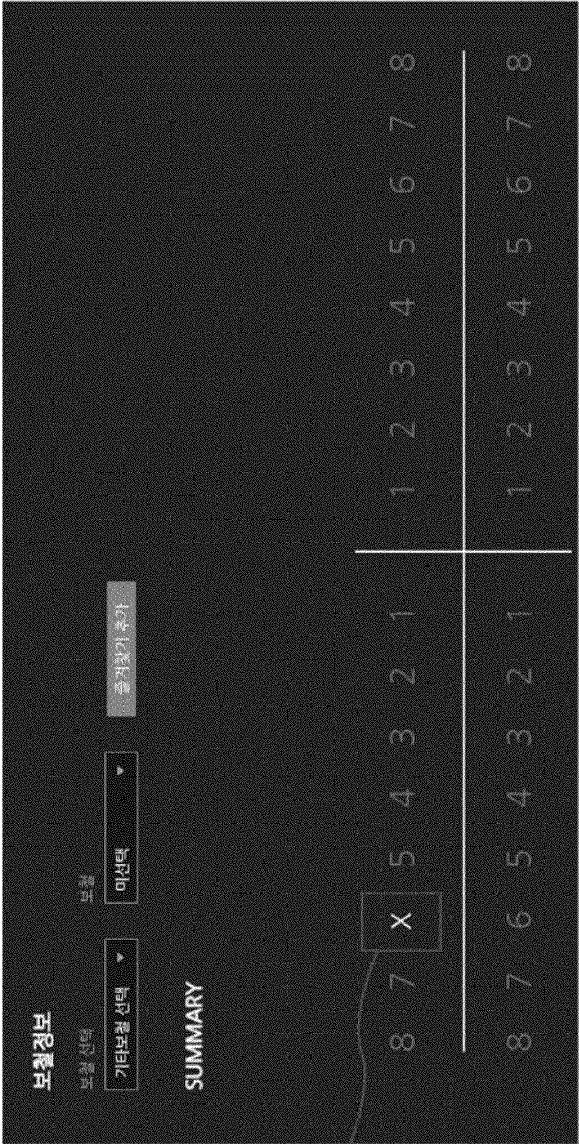
[도11]



[도12]

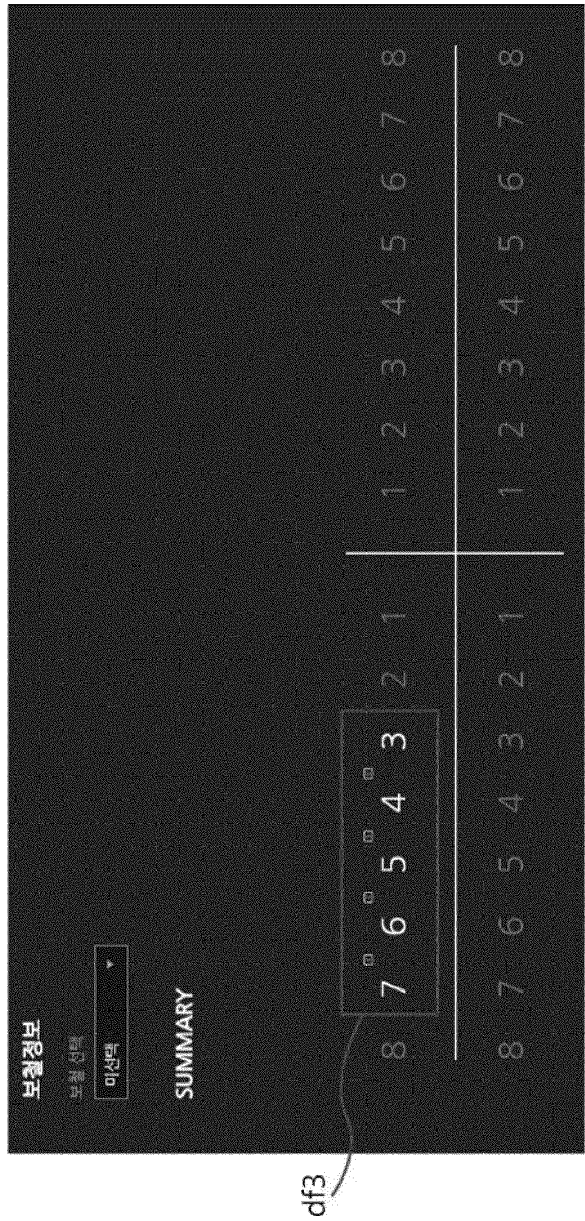


[도13]

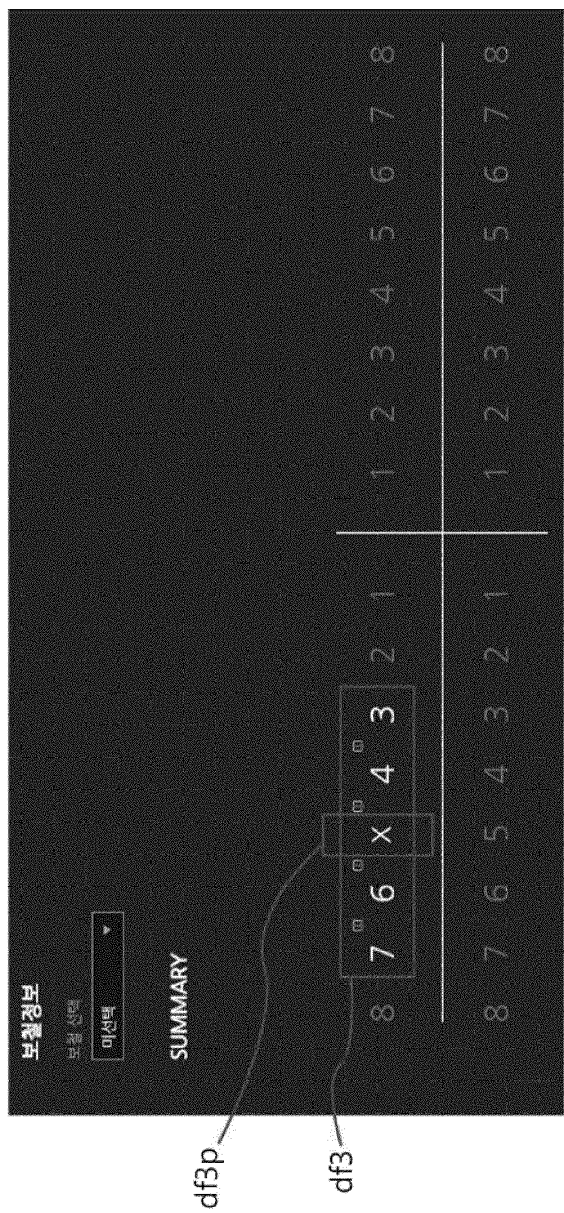


df2

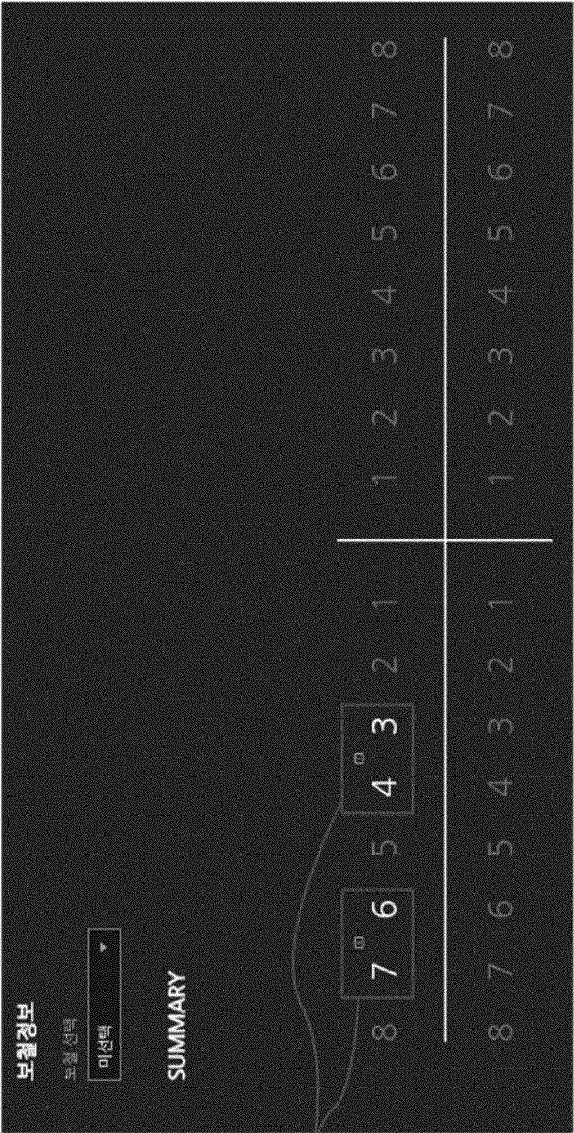
[도14]



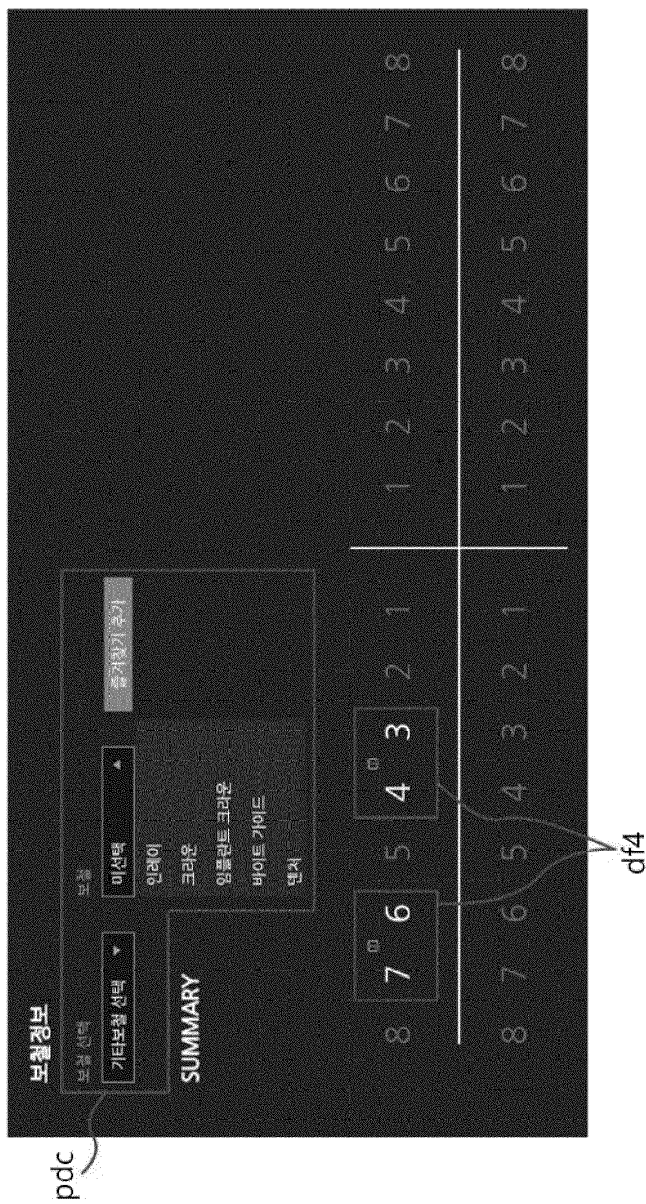
[도15]



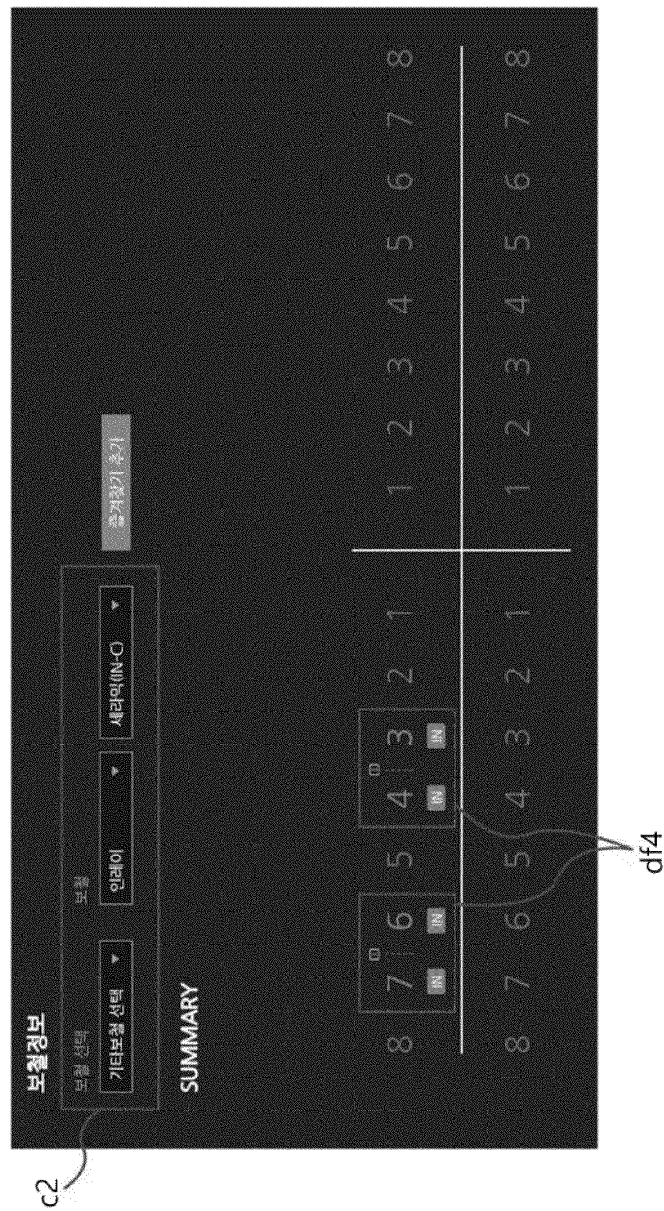
[도16]



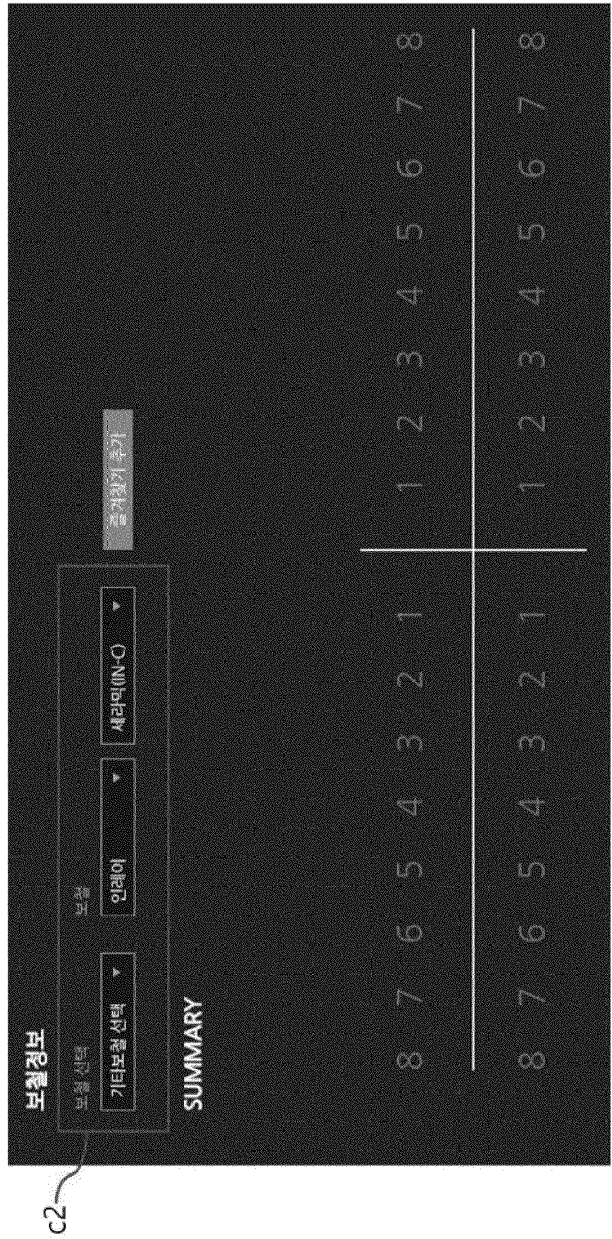
[도17]



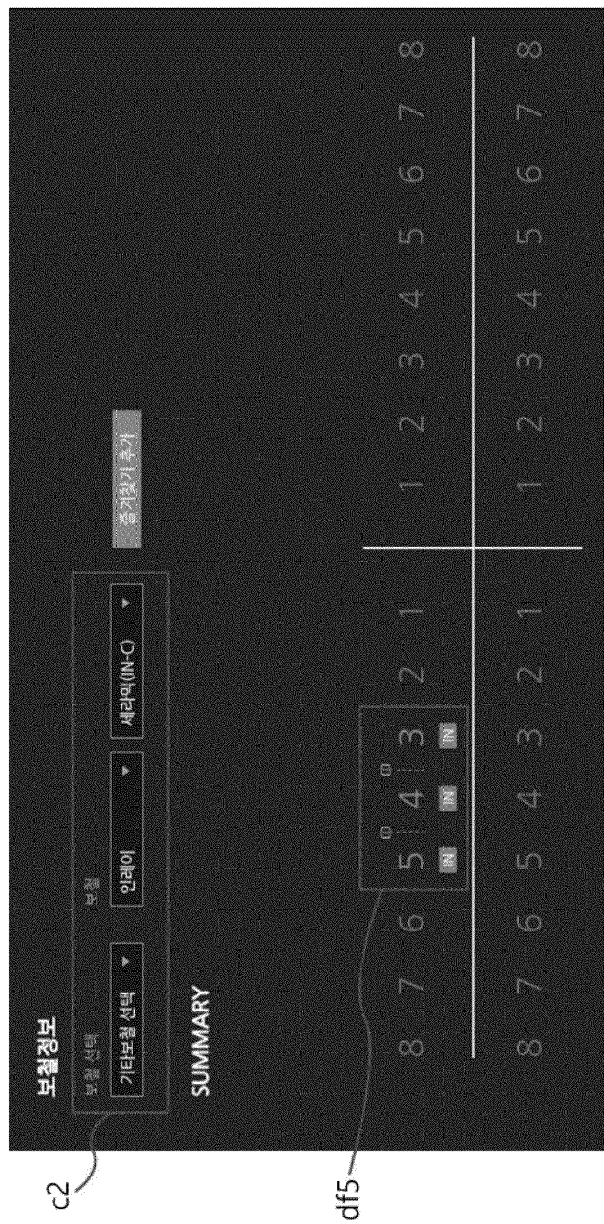
[도18]



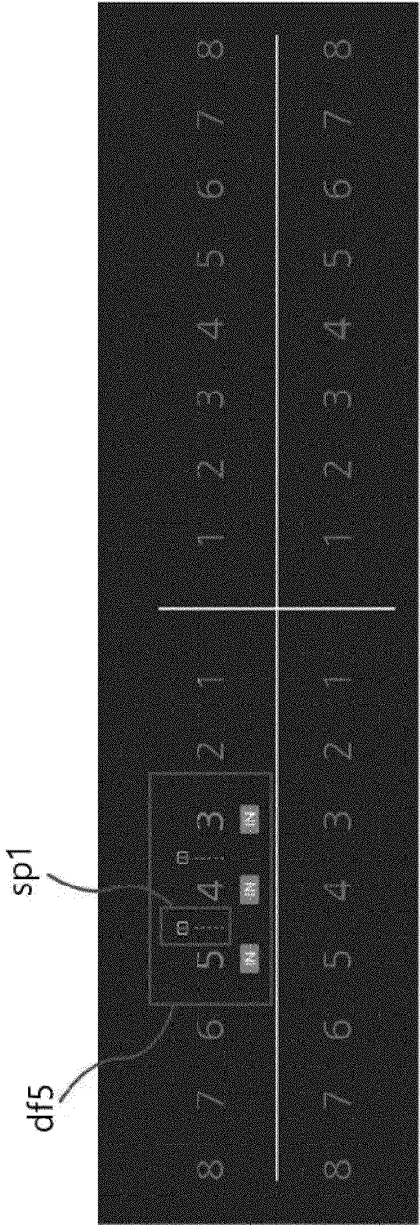
[도19]



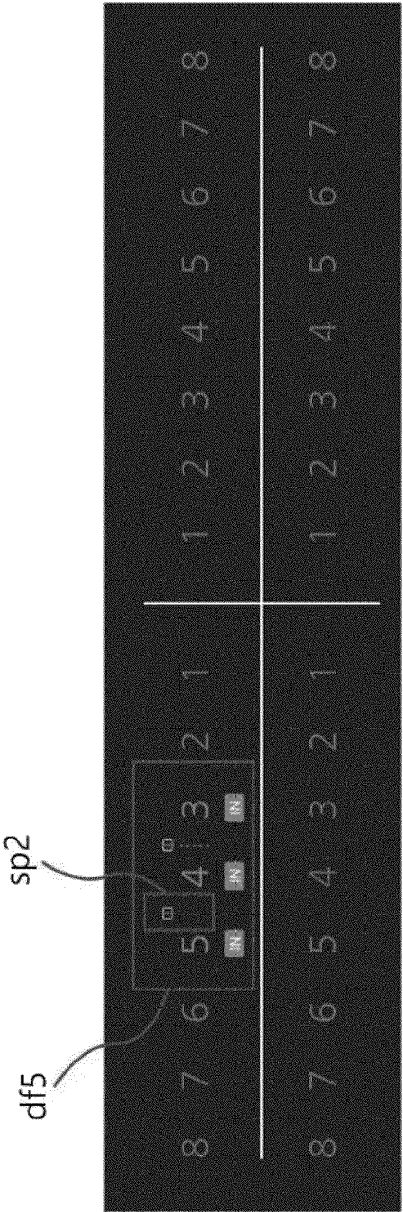
[도20]



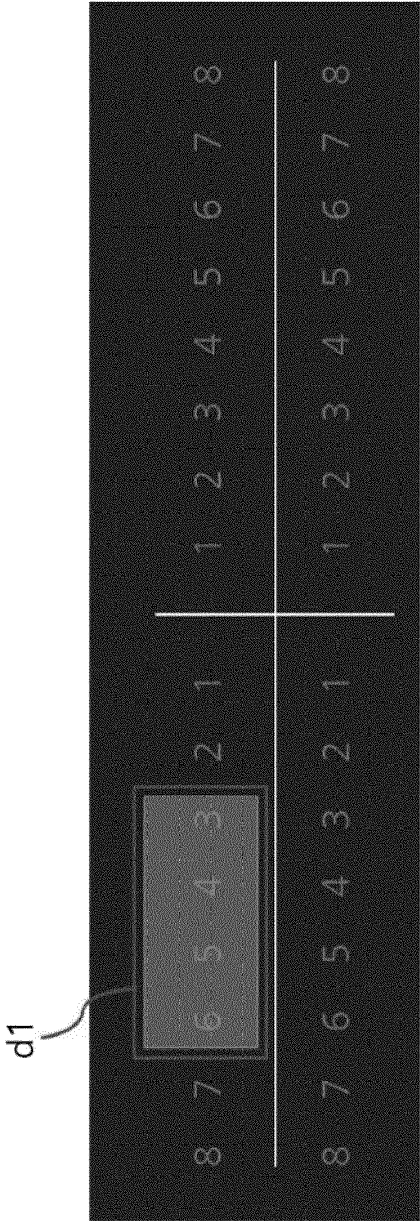
[도21a]



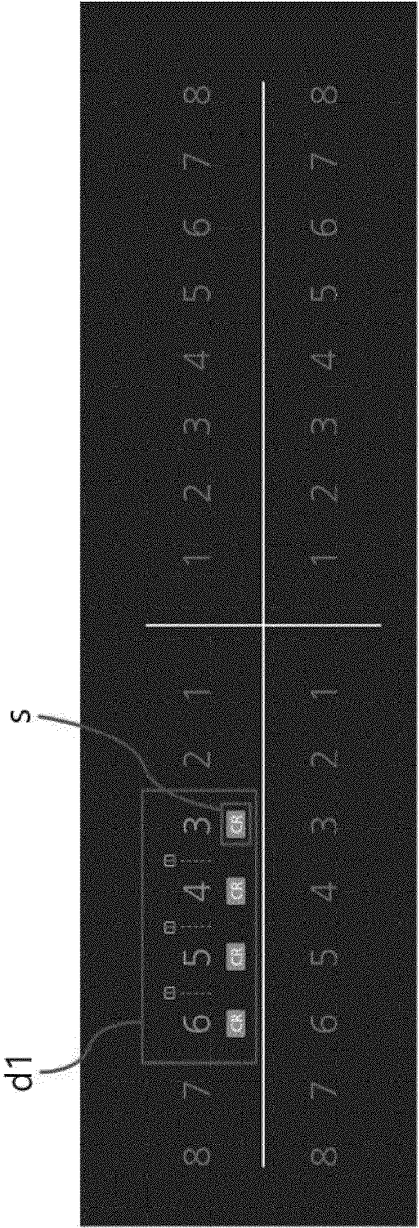
[도21b]



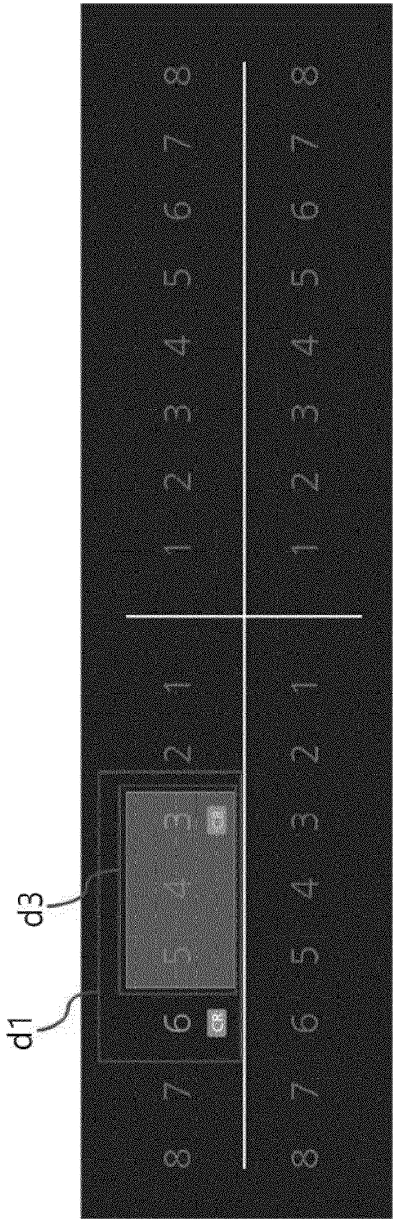
[도22]



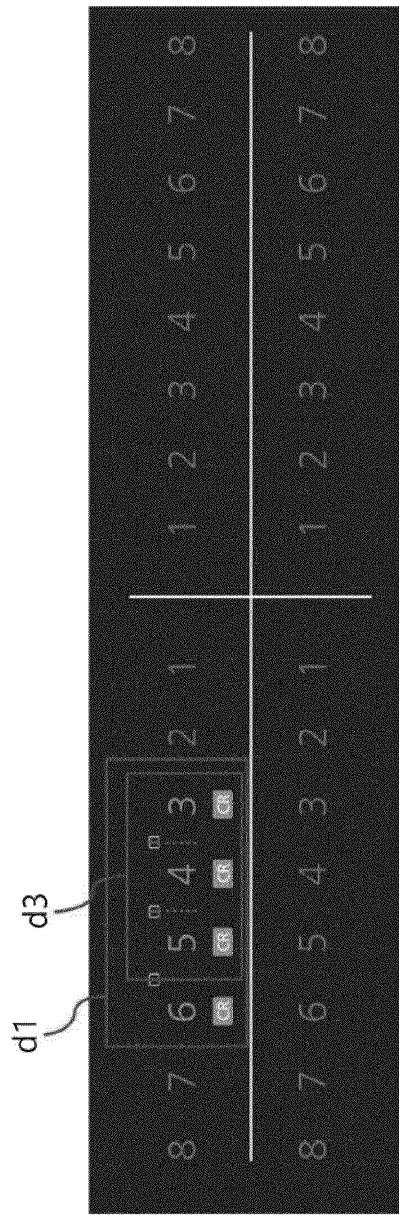
[도23]



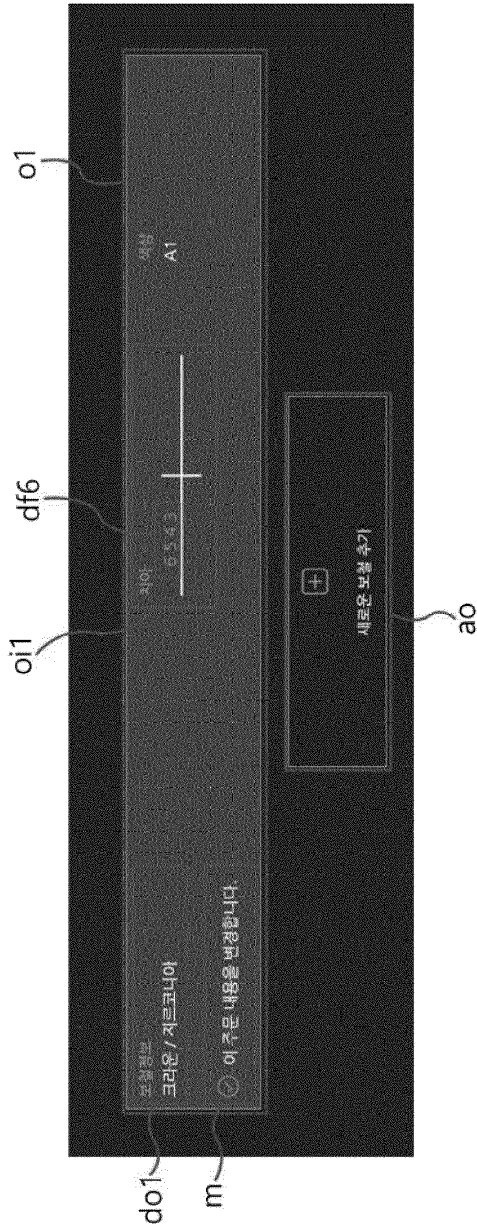
[도26]



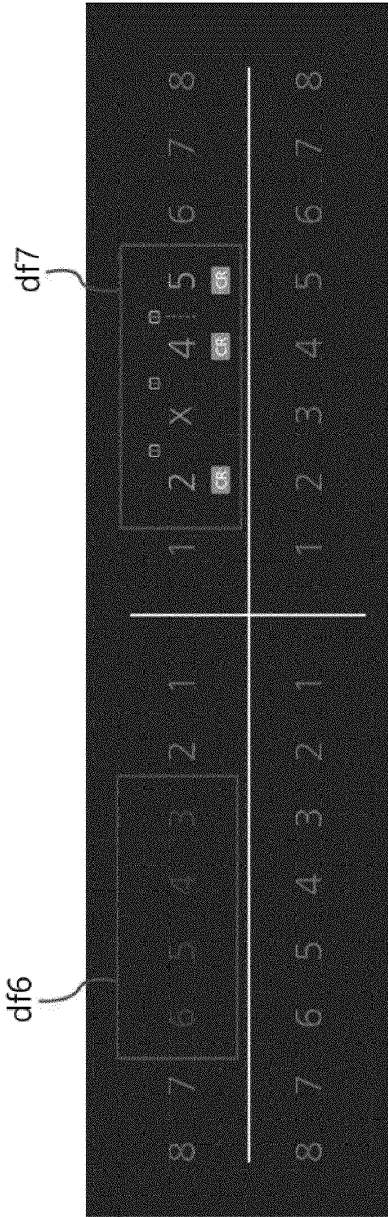
[도27]



[도28]



[도29]



[도30]

본 상품 정보

크러문 / 지트코니아

☒ 이 주문 내용을 변경합니다.

색상

A1

치아

0 5 + 3

삭제

본 상품 정보

크러문 / 지트코니아

☐ 이 주문 내용을 변경합니다.

색상

A2

치아

2 x 4 5

삭제

+

새로운 보철 추가

ao

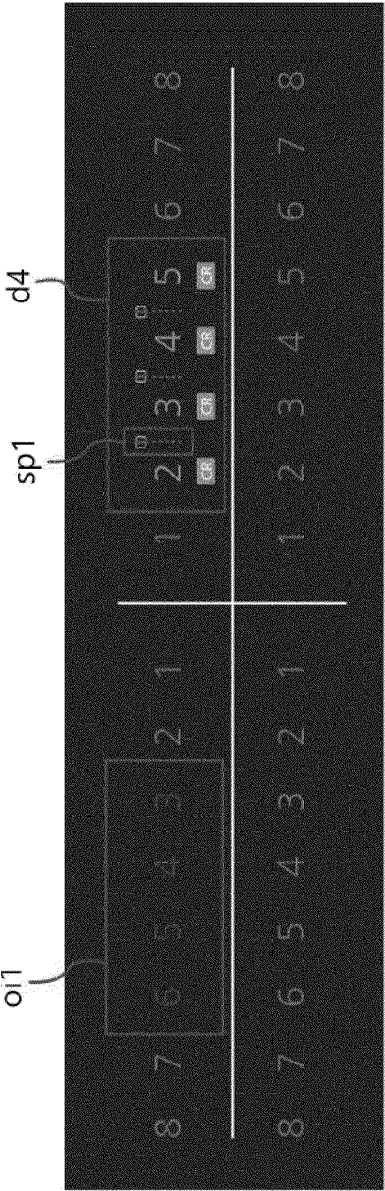
o1

o2

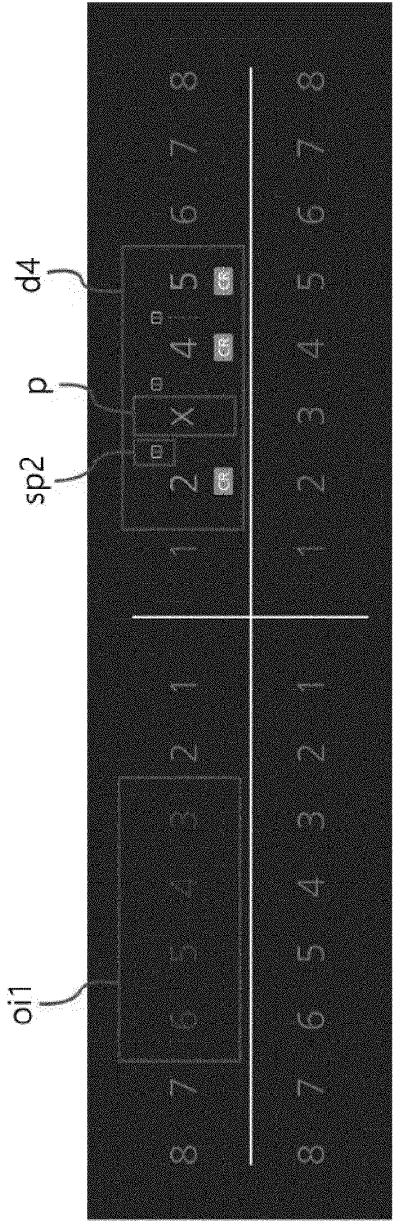
m

a

[도.32a]



[도 32b]



[도33]

보통정보

보통정보 선택

기타정보 선택

보통

임플란트 코관

제트코너

비이스(MUA)

하이니스(Highness)

추가하기 추가

부가정보

추가정보

파일을 드래그드롭하거나
여기를 클릭하여 파일을 업로드하세요.

비이스

미선택

스핀라나

미선택

작업

☐ 비결정 입력

미선택

추가정보

추가정보를 입력해주세요.

dfi

8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8
8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8

ipt

ips

[도34]

베이스

ips1 { 하이닉스-5.5 ▼

ips2 { 하이닉스-4.5 ▼

베이스 추가 ▼

ips1c ips1d

ipdf1 { 2 3 4 5 }

ipdf2 { 2 3 4 5 }

ips2c { 2 3 4 5 }

ips2d { 2 3 4 5 }

스캔바디

i2 { 워드-55-9 ▼

워드-45-5 ▼

스캔바디 추가 ▼

색상

☐ 확장 입력

미선택 ▼

임시 저장 후면 등록

[도35]

색상

☒ 확장 입력

cc1

절단

A1
A2
A3
A3.5
A4

cc2

중간

A1
A2
A3
A3.5
A4

cc3

치경

A1
A2
A3
A3.5
A4

세요

[도36]

