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2003 05 23

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(22) 1999 11 01

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(43)

2001-0044935
2001 06 05

(73) 20 LG

(72) 40-4 1 302

1가2 13-318

658 101 1703

(74)

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(54)

(PCB) (FCDCH) (FCDCH) (FCDCH) (FCDCH)



가 (FDCDCCH) 1 가 (FCDCH)

가 가 (FDCDCCH) 2 (FCDCH)

가 1 2 (FCDCH)

(FDCDCCH) 1 가 (FCDCH)

(FCDCH) (FCDCH) 2

(PCB) 가

(FCDCH) 가

가 (Foward Common)

Channel) 가

1

1 (FDCDCCH) 가 (FCDCH)

3 1 (FCDCH) (FCDCH)

3 (FDCDCCH) (FCDCH) (S300)

FCDCCH_END_POWER (FCDCH) (S301) FCDCH_END_POWE

R (FCDCH) (S302) (F

DCDCCH) (S303), (FCDCH) (FCDCH) FCDCH

(FCDCH) (FCDCH) FCDCCH_RESTART_POWER

(S300) (FCDCH) FCDCCH_END_POWER FCDCCH_RESTART_POWER

(S304). (S304) (FCDCH)

(S305).

(S306).

= + FCDCH_END_POWER

DCH) , 1 FCDCH_END_POWER (S301) (FC
 1 (FCDCCCH)
 $\frac{2}{2}$
 (FCDCCCH) (PCB)
 4 2 (FCDCH) (FCDCH)
 4 (FCDCCCH) (FCDCCCH) (S400
). FCDCCCH_END_POWER (FCDCH) (S401). FCDCH_END_POWE
 R (FCDCH) (S400) (FCDCCCH) FCDCCCH
 _END_POWER (S402). (FCDCCCH) FCDCCCH
 (PCB) (S402) (PCB) (FCDCCCH) (FCDCCCH) (S403).
 (S402) (PCB) (FCDCCCH) (PCB) (P
 CB) 가 (PCB) 가 1 가
 (FCDCCCH) 1 (PCB) 가 (PCB) (FCDCCCH) (PCB
) (S404). (FCDCCCH) FCDCH 가
 (S403 S404) (S405).
 , i
 2 (S406).

$$= \langle MARGIN \rangle \langle TR \rangle \langle P \rangle \sum_{j=1}^{i-1} jth_TPC + FCDCH_END_POWER \langle P \rangle$$

1) 2 (PCB) (Power step size) , i (S40
 (FCDCH) , FCDCH_END_POWER
 2 (PCB)

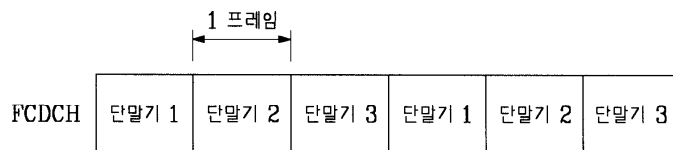
가

(57)

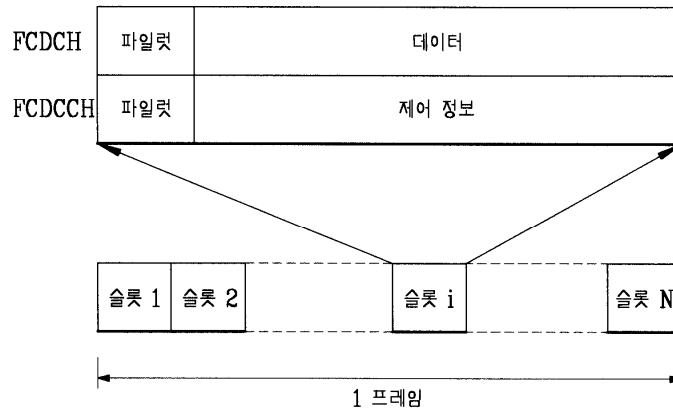
1.

- 가 (FCDCH) 1
- (FCDCH)
- 가 (FCDCH) 2
- 가 1 2 (FCDCH)
- 2.
- 1 가 2 (FCDCH) 가 (FCDCCCH)
- 3. (FCDCH)
- 4. 가 (FCDCH) 1 (FCDCH)
- 가 (FCDCCCH) 2 (PCB)
- (FCDCH) 가 (FCDCH)
- 5. (PCB) (PCB) (FCDCCCH)
- 6. (FCDCH)

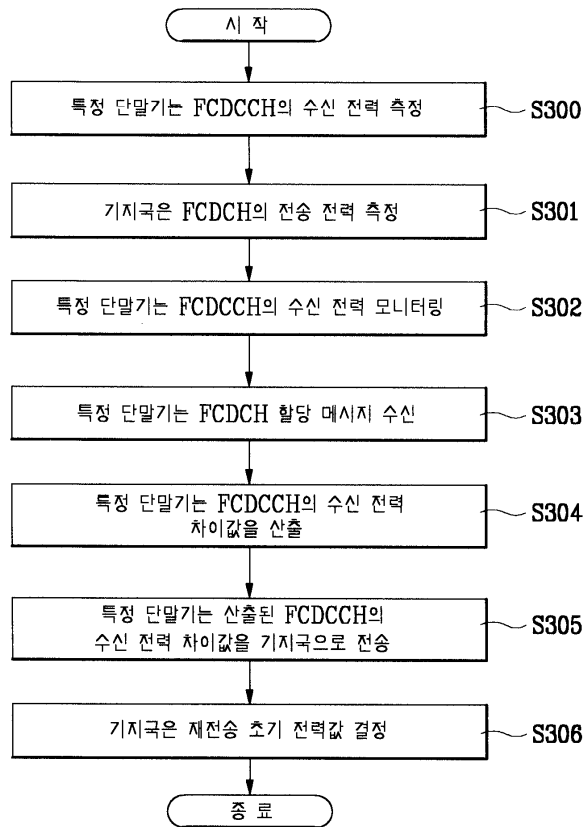
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2



3



4

