

FIG. 1

First DCI carrying a first information field is transmitted to a terminal, the first information field indicating one of at least two configuration states or configuration indexes of a first parameter

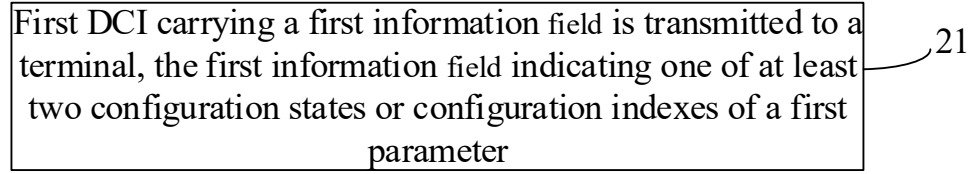


FIG. 2

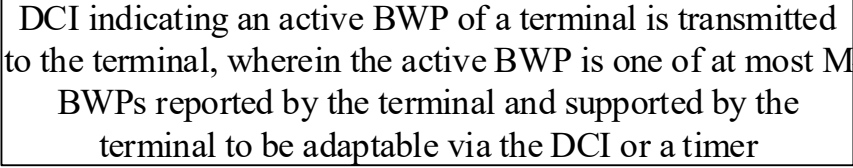
First DCI carrying a first information field is received from a network device, the first information field indicating one of at least two configuration states or configuration indexes of a first parameter

A rectangular box with a thin black border. Inside the box, the text "First DCI carrying a first information field is received from a network device, the first information field indicating one of at least two configuration states or configuration indexes of a first parameter" is written in a standard black font. To the right of the box, the number "31" is positioned. A thin, curved black line originates from the right side of the box and points towards the number "31".

31

FIG. 3

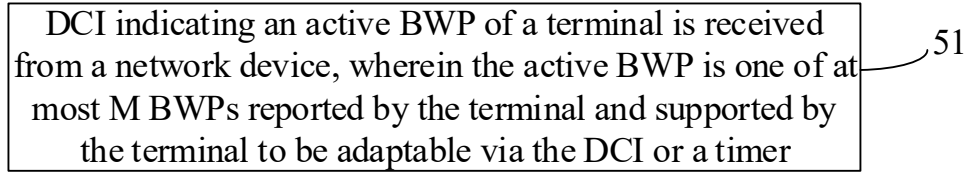
DCI indicating an active BWP of a terminal is transmitted to the terminal, wherein the active BWP is one of at most M BWPs reported by the terminal and supported by the terminal to be adaptable via the DCI or a timer



41

FIG. 4

DCI indicating an active BWP of a terminal is received from a network device, wherein the active BWP is one of at most M BWPs reported by the terminal and supported by the terminal to be adaptable via the DCI or a timer

A rectangular box containing text. A curved line (pointer) originates from the right side of the box, specifically pointing to the word "at", and extends to the right where it meets the number "51".

51

FIG. 5

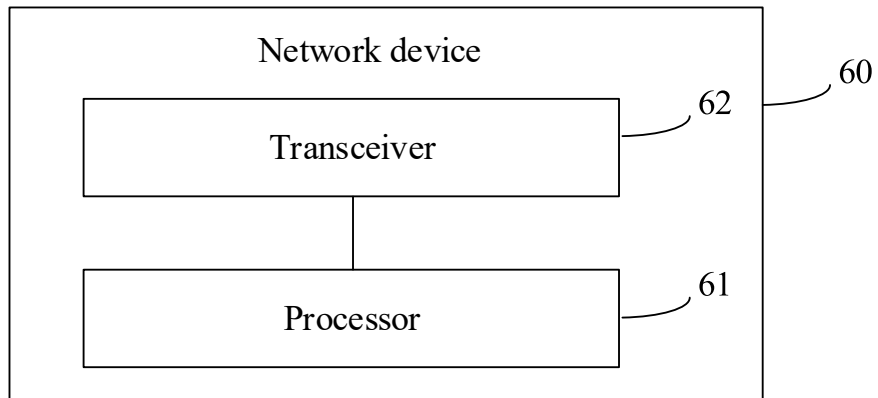


FIG. 6

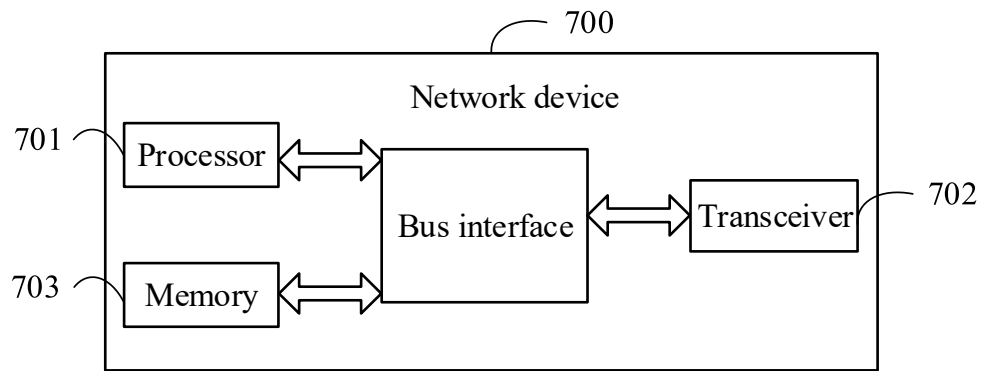


FIG. 7

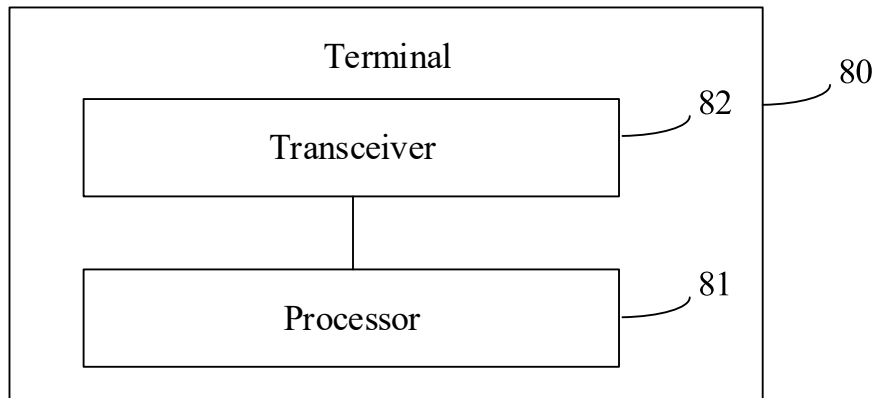


FIG. 8

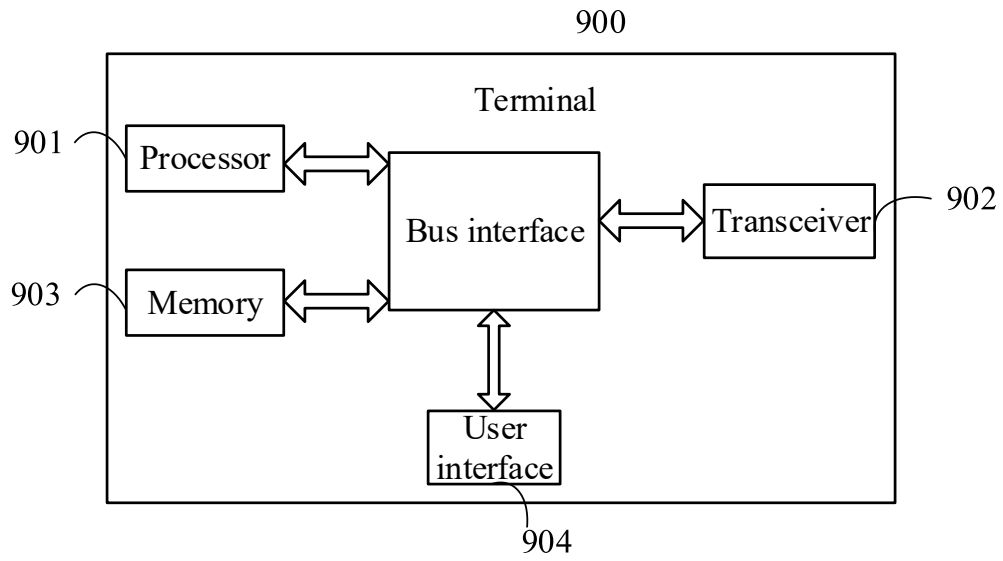


FIG. 9

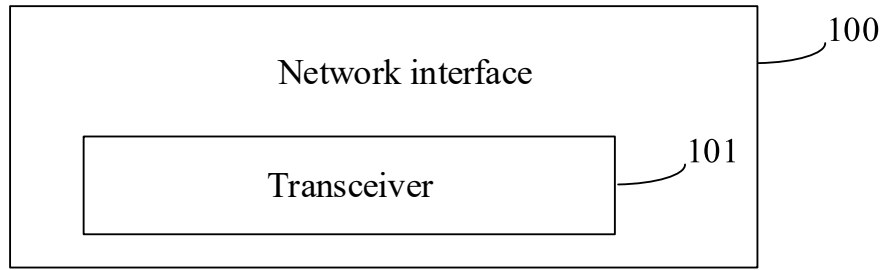


FIG. 10

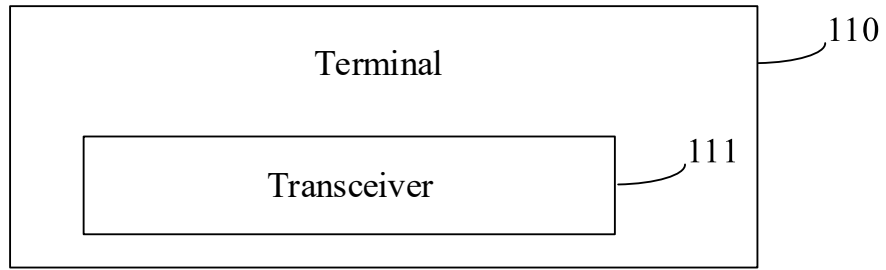


FIG. 11