

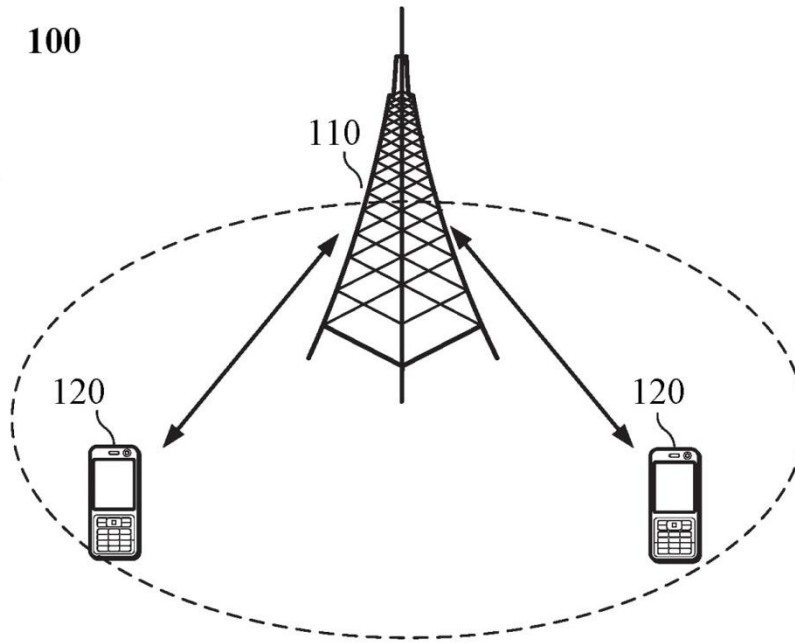


FIG. 1

A terminal device acquires first configuration information, wherein the first configuration information includes first resource information and identifier information of a first search space, the first resource information is configured to initiate a random access process, the identifier information of the first search space is configured to detect a downlink control channel, the first configuration information corresponds to a first BWP, and the first search space corresponds to a second BWP

201

The terminal device switches the second BWP to an active state or maintains the second BWP in the active state unchanged when the first BWP is in the active state, and performs the random access process on the first BWP and the second BWP

202

FIG. 2

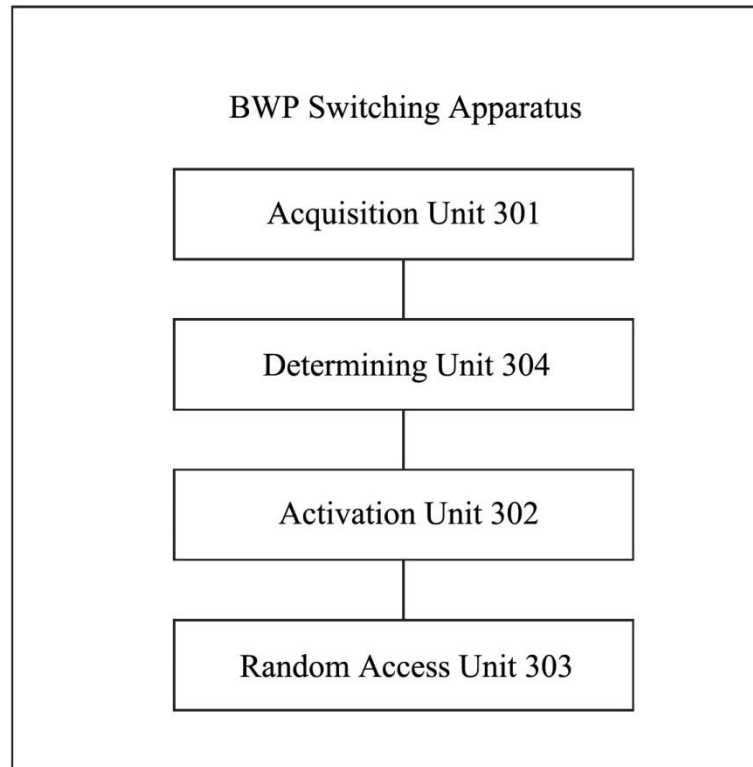


FIG. 3

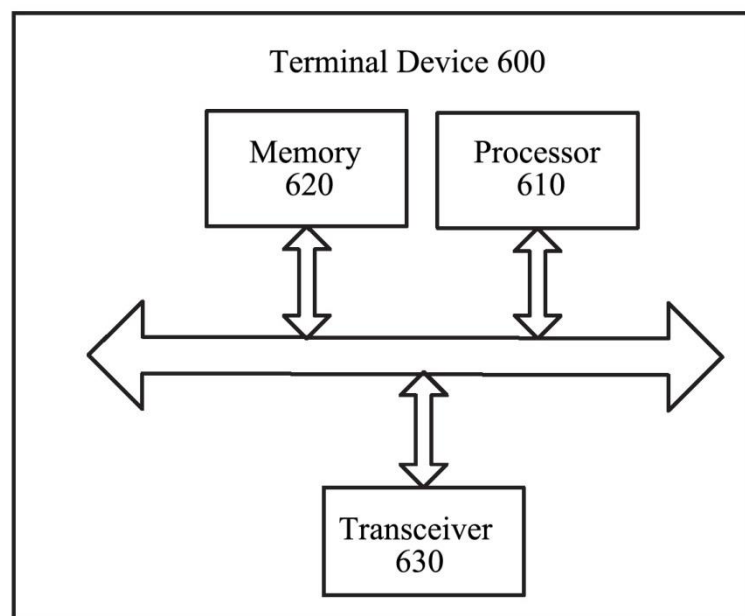


FIG. 4

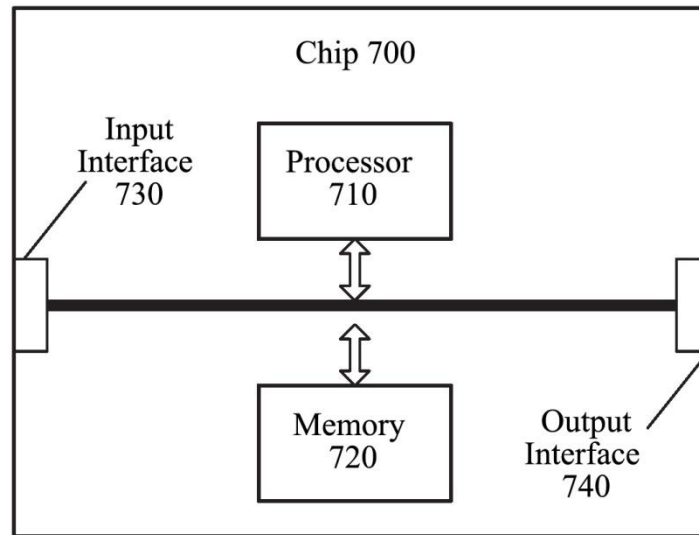


FIG. 5

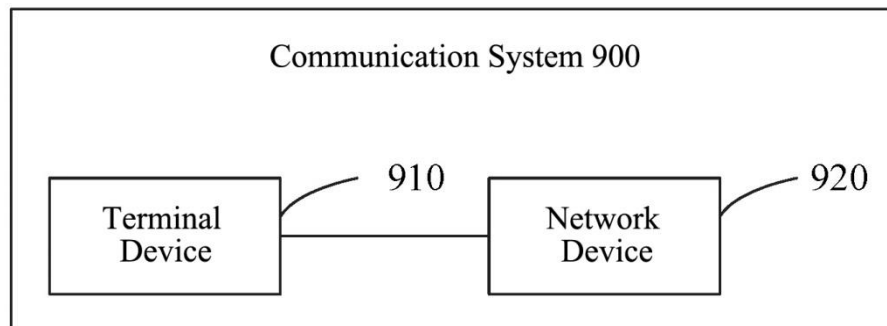


FIG. 6