

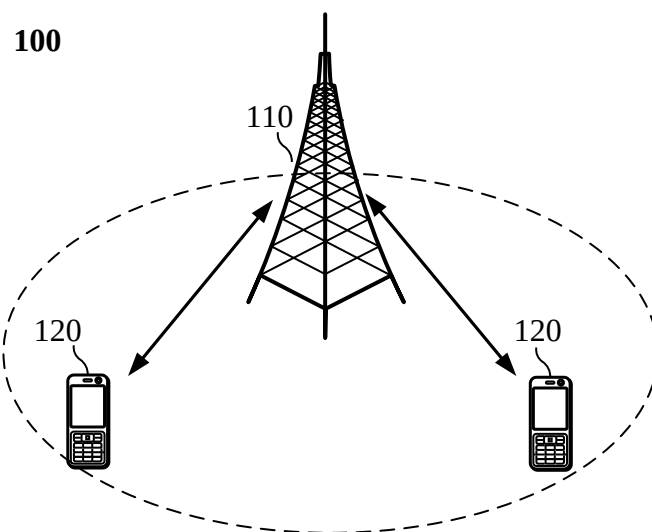


FIG. 1

A first node receives a group of target information sent by a second node, where each piece of target information in the group of target information includes a first information field and a second information field, the first information field includes M bits of feedback information for a group of data channels or a group of transmission resources, M is a positive integer, and the second information field is used for determining a correspondence between the first information field and the group of data channels or the group of transmission resources.

201

FIG. 2

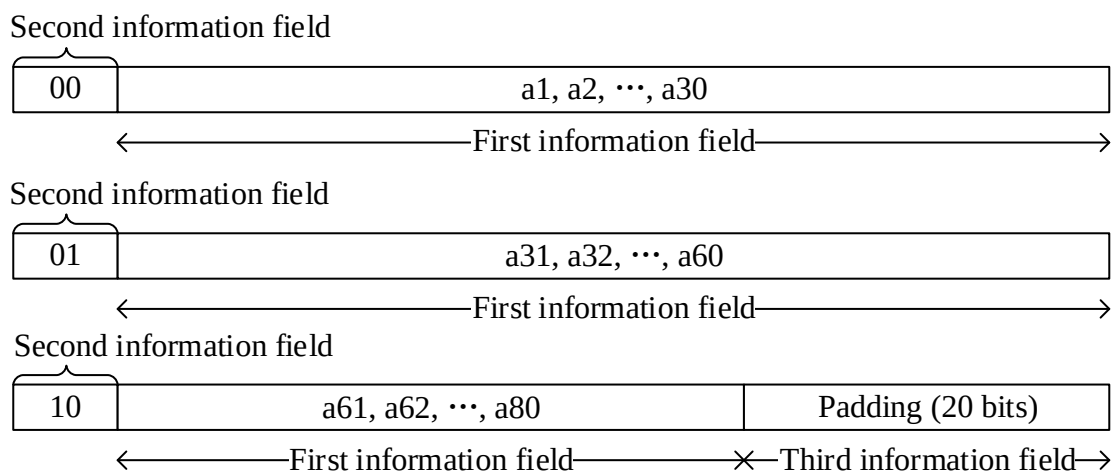


FIG. 3

A second node sends a group of target information to a first node, where each piece of target information in the group of target information includes a first information field and a second information field, the first information field includes M bits of feedback information for a group of data channels or a group of transmission resources, M is a positive integer, and the second information field is used for determining a correspondence between the first information field and the group of data channels or the group of transmission resources.

401

FIG. 4

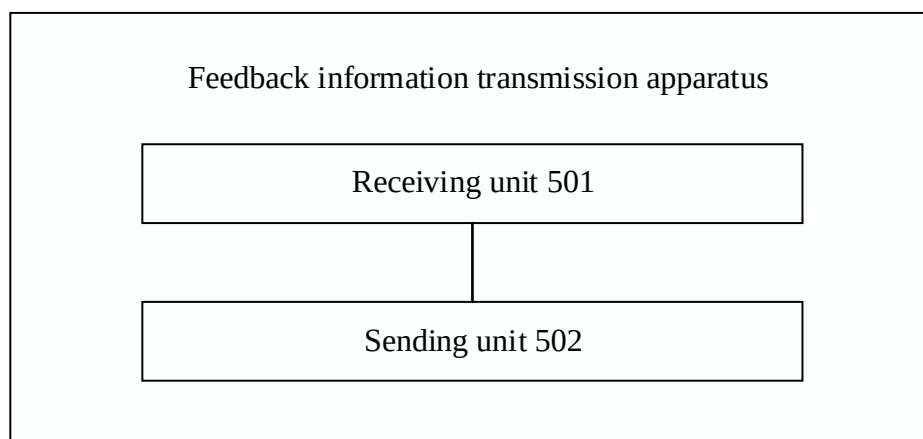


FIG. 5

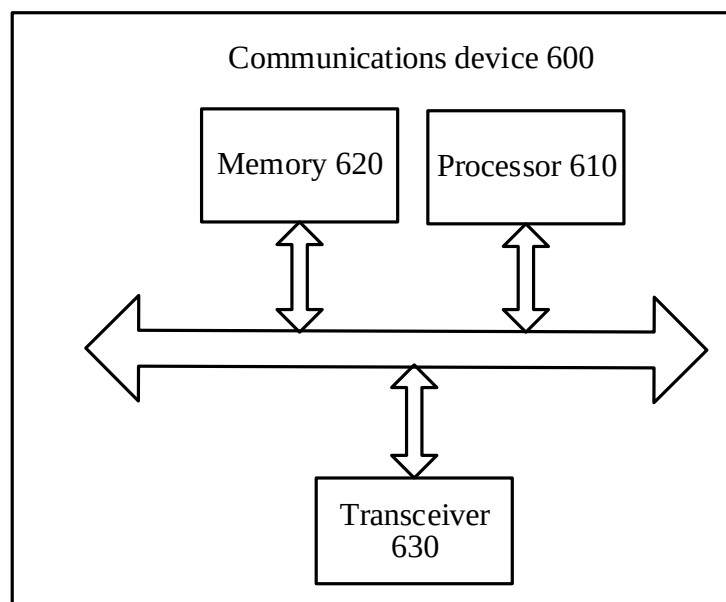


FIG. 6

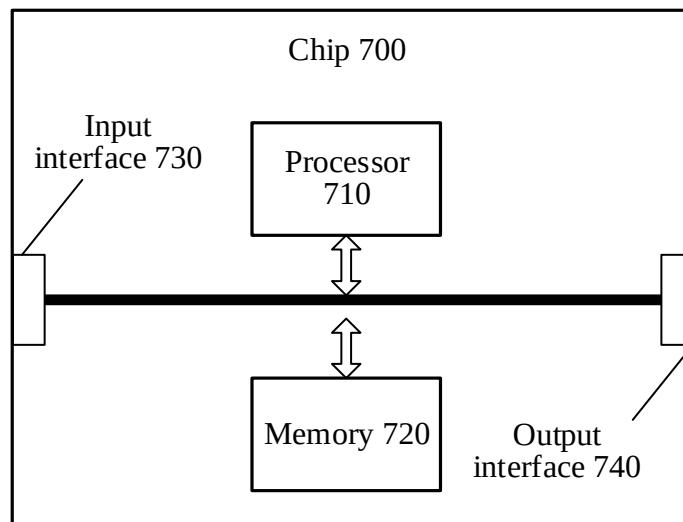


FIG. 7

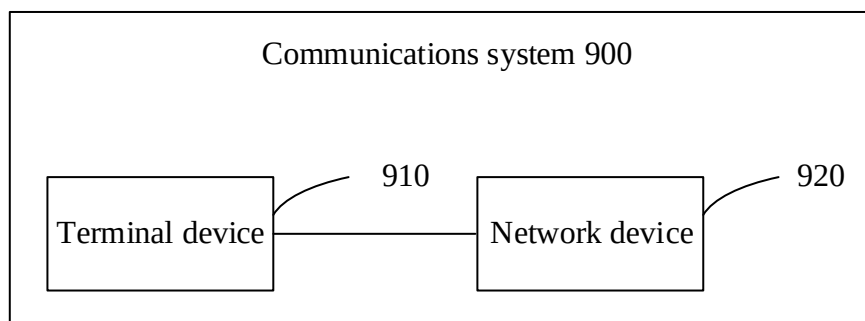


FIG. 8