

FIG. 1

when an acquisition situation of location information of the UE does not meet a preset condition, determining a new serving cell S201

FIG. 2

when the acquisition situation of the location information of the UE does not meet the preset condition, determining the new serving cell via a cell selection S301

FIG. 3

when an acquisition situation of location information of the UE does not meet a preset condition, determining a new serving cell via a cell selection S401

S4011, based on a preset frequency priority configuration, determining the new serving cell in an order from a high frequency priority to a low frequency priority

FIG. 4

when an acquisition situation of location information of the UE does not meet a preset condition, determining a new serving cell via a cell selection S501

S5011, based on a preset cell priority configuration, determining the new serving cell in an order from a high cell priority to a low cell priority

FIG. 5

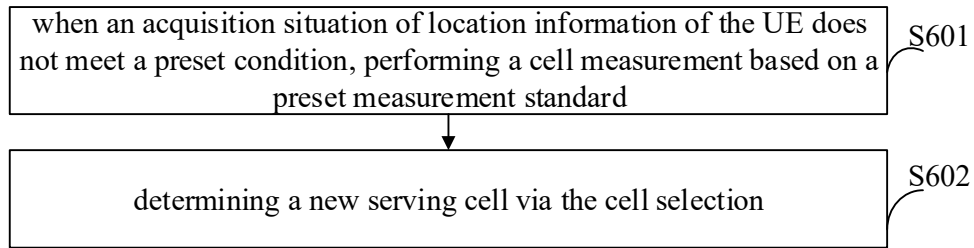


FIG. 6

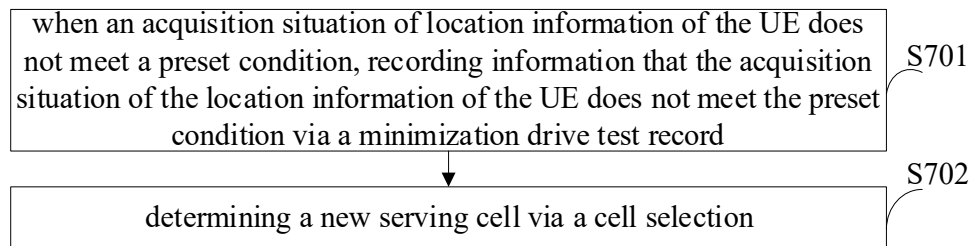


FIG. 7

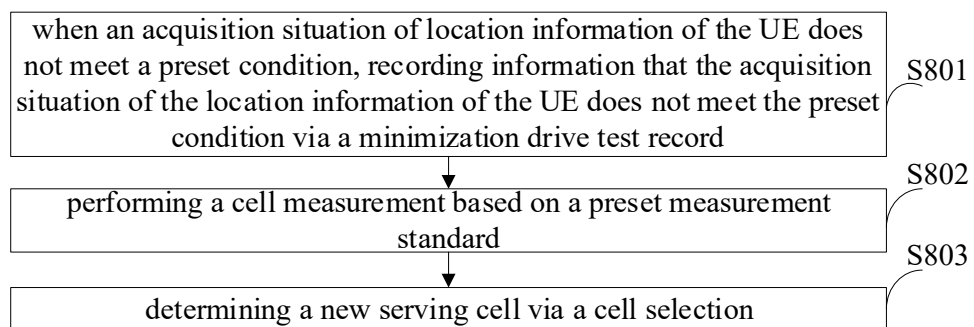


FIG. 8

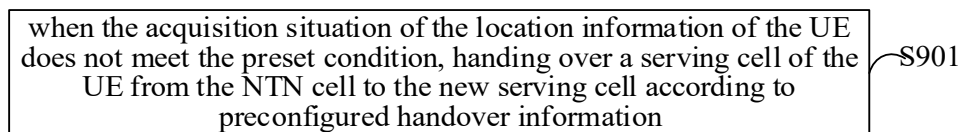


FIG. 9

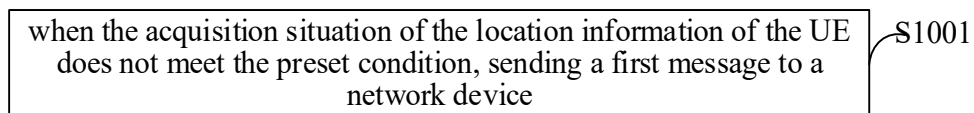


FIG. 10

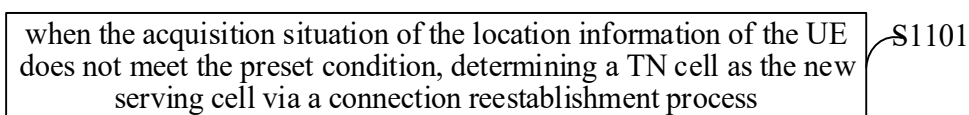


FIG. 11

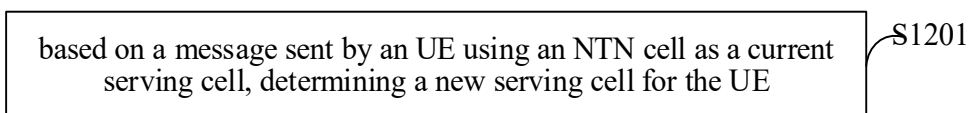


FIG. 12

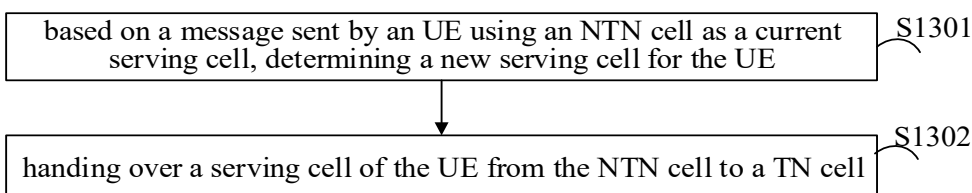


FIG. 13

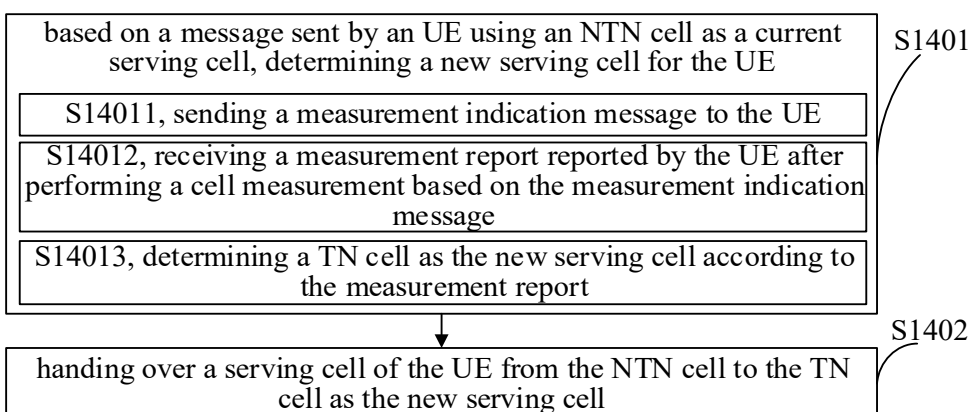


FIG. 14

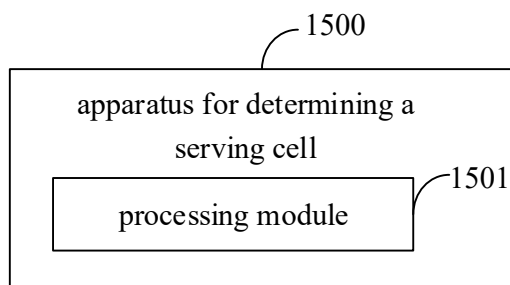


FIG. 15

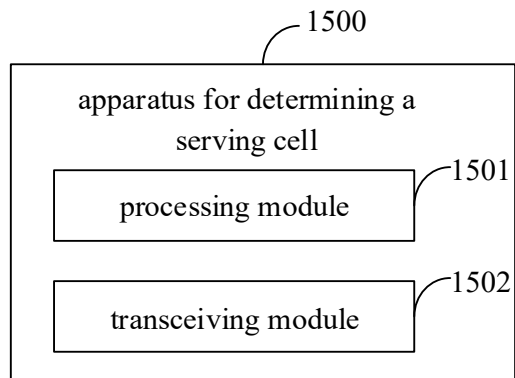


FIG. 16

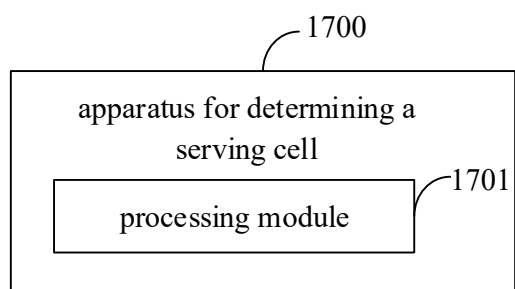


FIG. 17

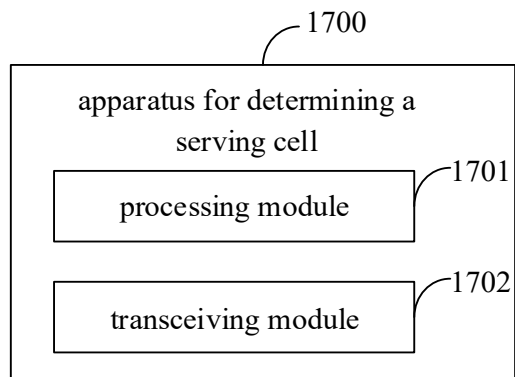


FIG. 18

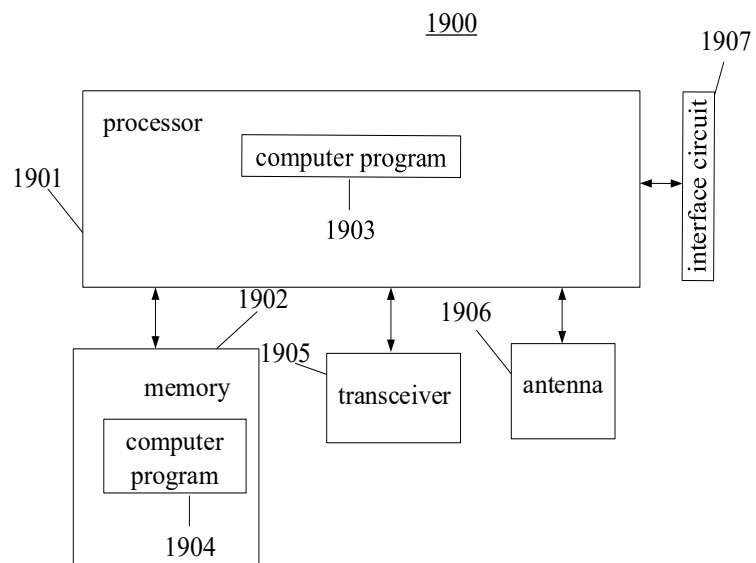


FIG. 19

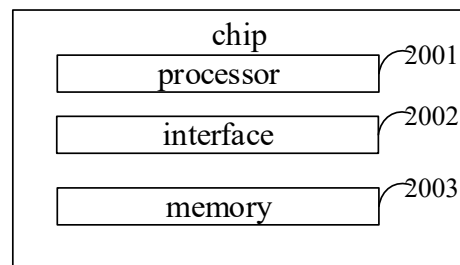


FIG. 20