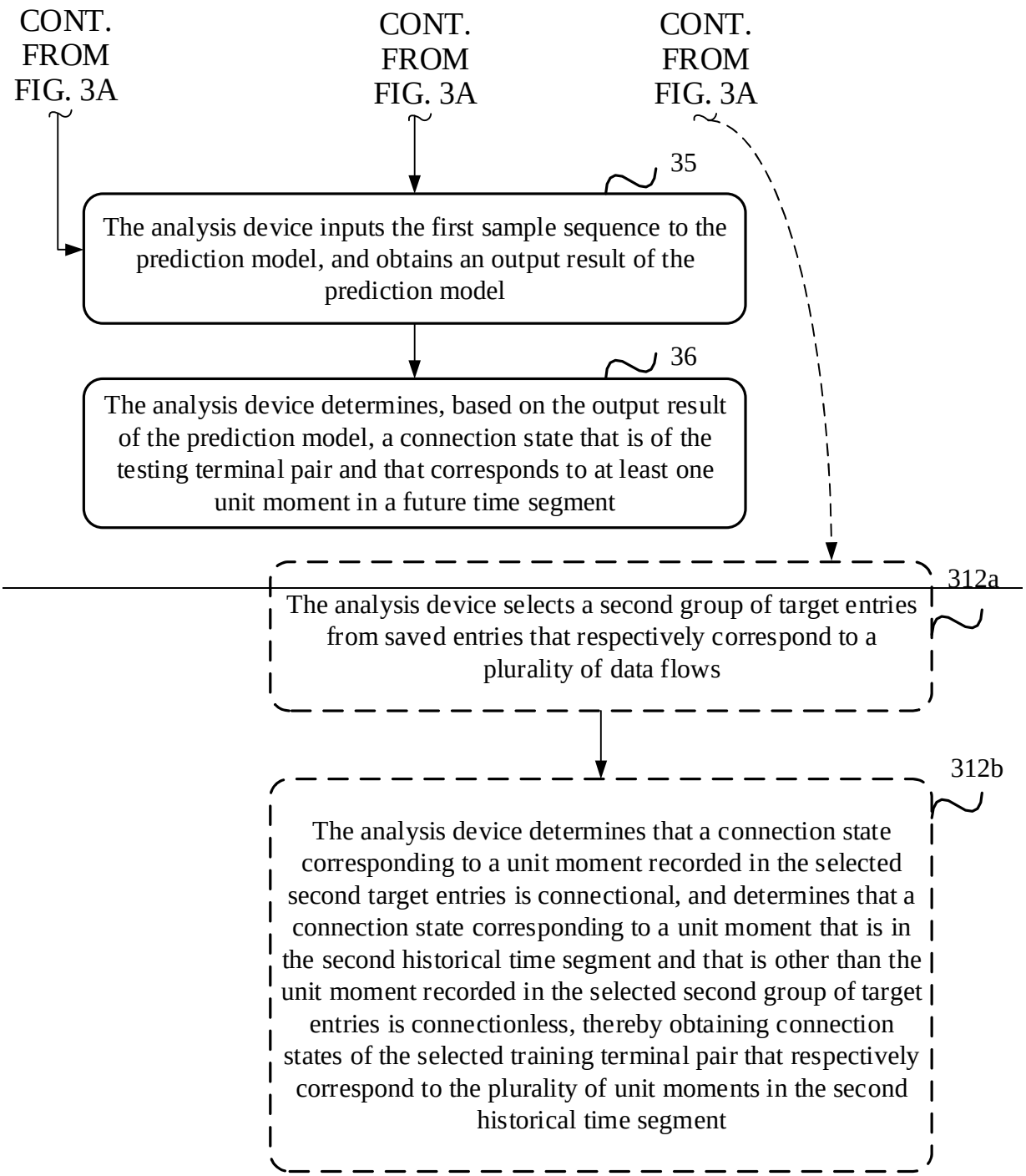

CONT. FROM FIG. 3A
CONT. FROM FIG. 3A
CONT. FROM FIG. 3A
35
The analysis device inputs the first sample sequence to the prediction model, and obtains an output result of the prediction model
36
The analysis device determines, based on the output result of the prediction model, a connection state that is of the testing terminal pair and that corresponds to at least one unit moment in a future time segment
312a
The analysis device selects a second group of target entries from saved entries that respectively correspond to a plurality of data flows
312b
The analysis device determines that a connection state corresponding to a unit moment recorded in the selected second target entries is connectional, and determines that a connection state corresponding to a unit moment that is in the second historical time segment and that is other than the unit moment recorded in the selected second group of target entries is connectionless, thereby obtaining connection states of the selected training terminal pair that respectively correspond to the plurality of unit moments in the second historical time segment

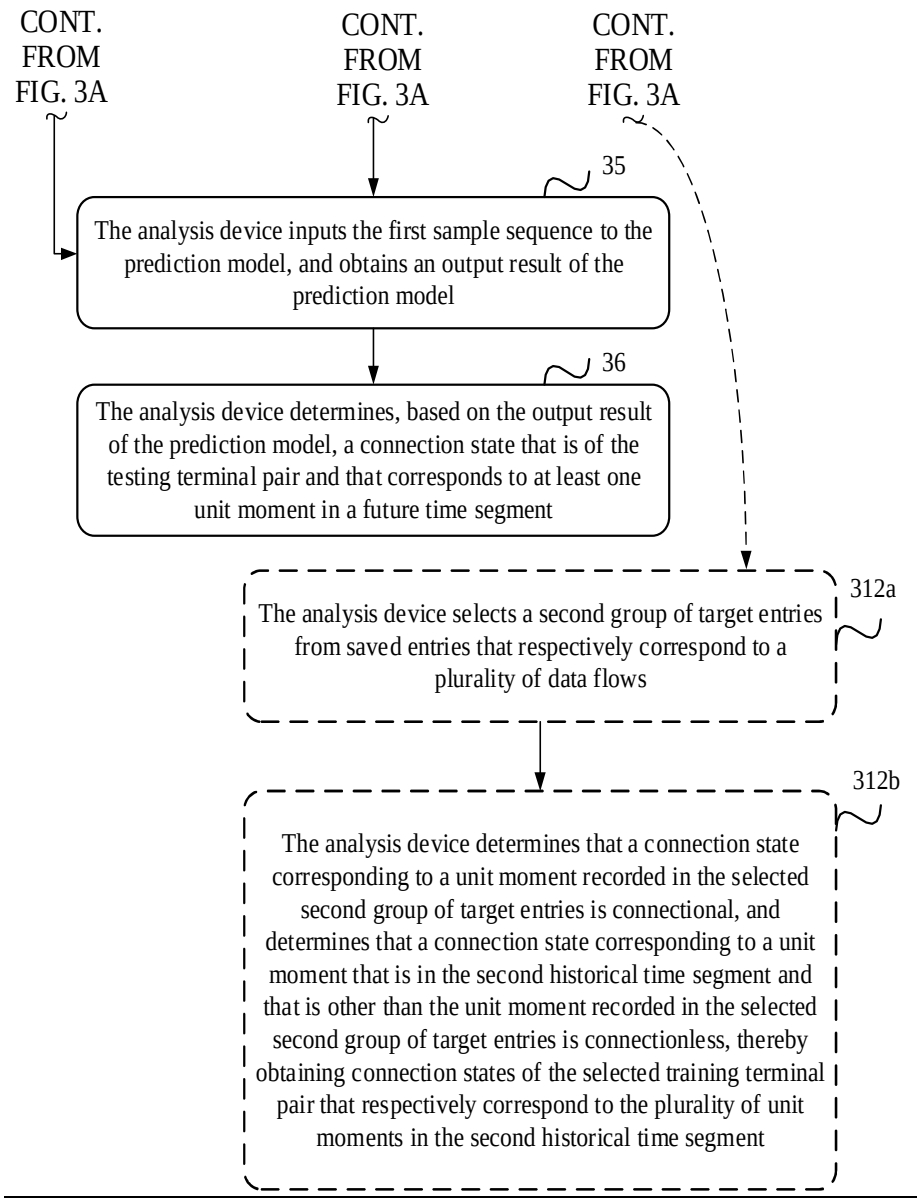

CONT. FROM FIG. 3A
CONT. FROM FIG. 3A
CONT. FROM FIG. 3A
35
The analysis device inputs the first sample sequence to the prediction model, and obtains an output result of the prediction model
36
The analysis device determines, based on the output result of the prediction model, a connection state that is of the testing terminal pair and that corresponds to at least one unit moment in a future time segment
312a
The analysis device selects a second group of target entries from saved entries that respectively correspond to a plurality of data flows
312b
The analysis device determines that a connection state corresponding to a unit moment recorded in the selected second group of target entries is connectional, and determines that a connection state corresponding to a unit moment that is in the second historical time segment and that is other than the unit moment recorded in the selected second group of target entries is connectionless, thereby obtaining connection states of the selected training terminal pair that respectively correspond to the plurality of unit moments in the second historical time segment

FIG. 3B