Drawings

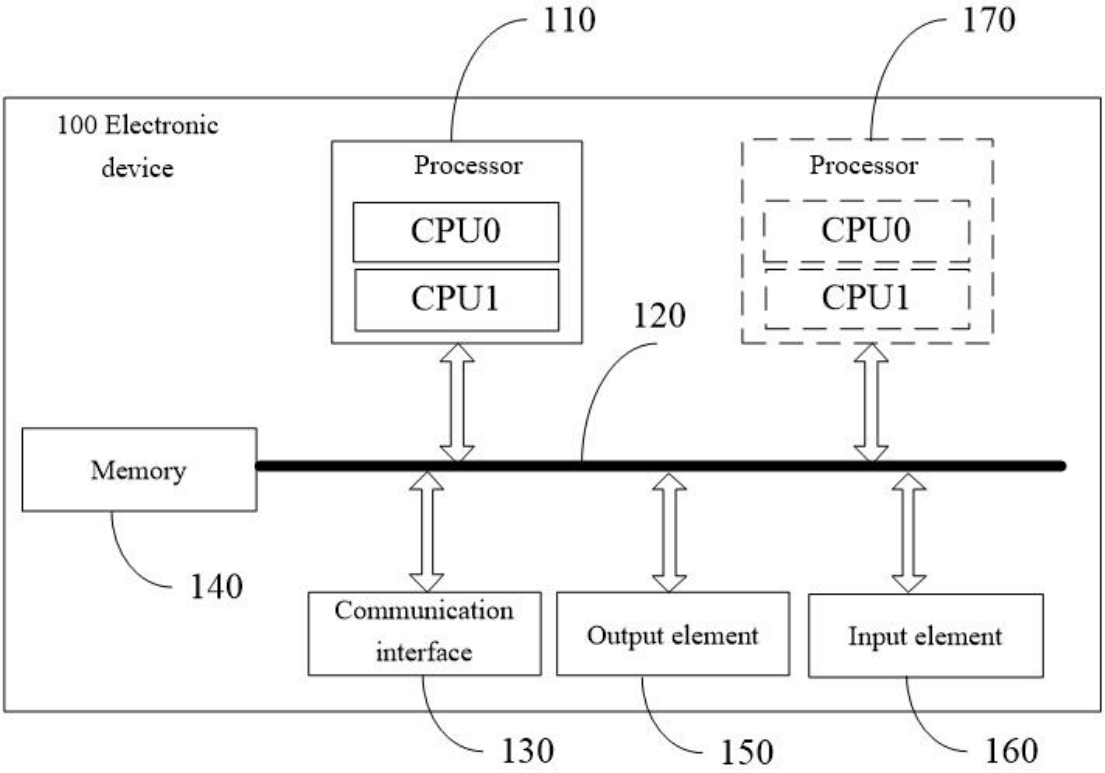


FIG. 1

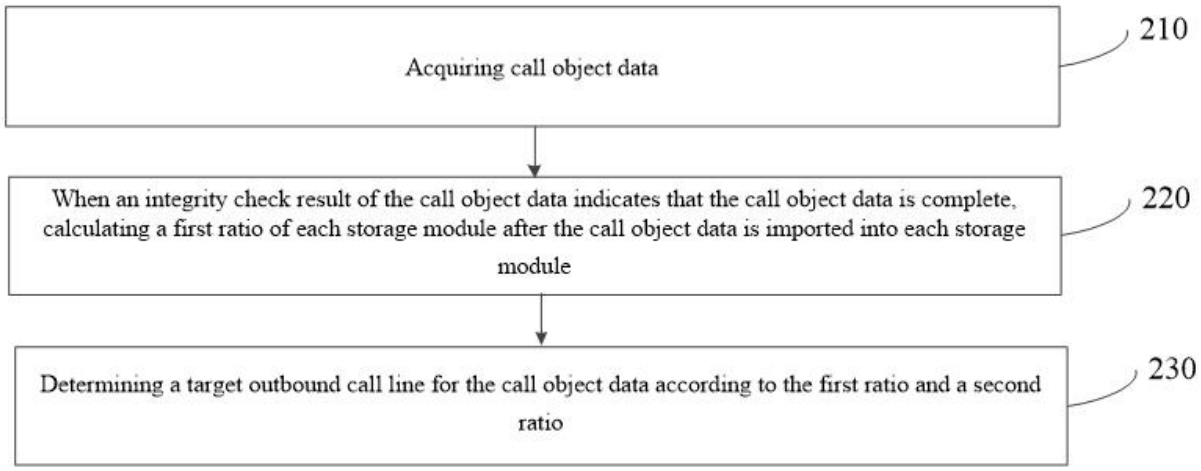


FIG. 2

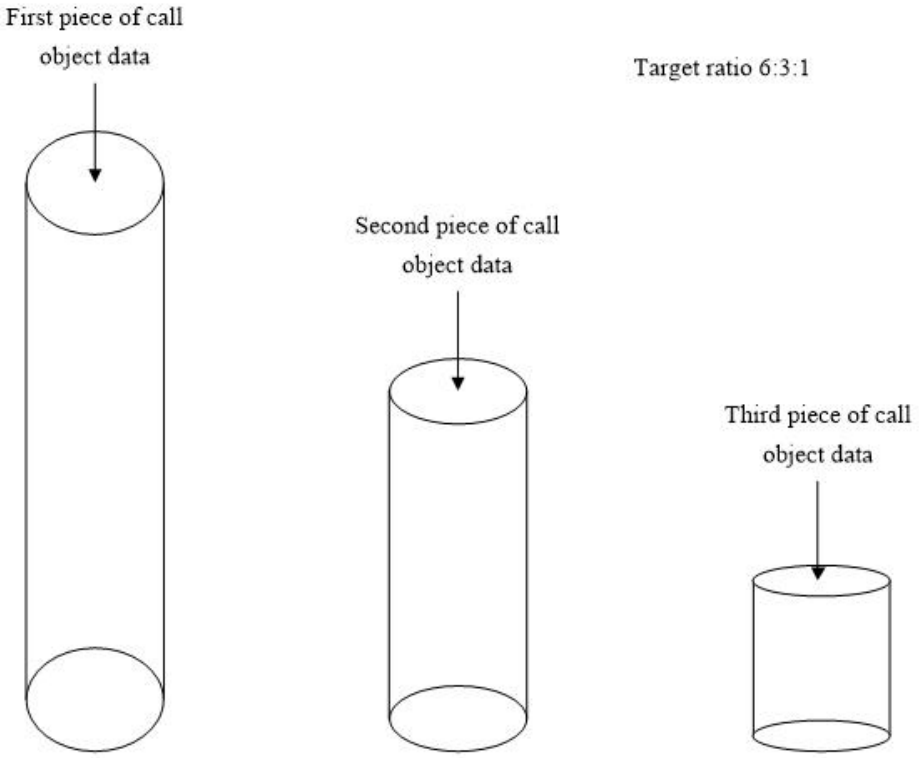

First piece of call object data
Target ratio 6:3:1
Second piece of call object data
Third piece of call object data

FIG. 3

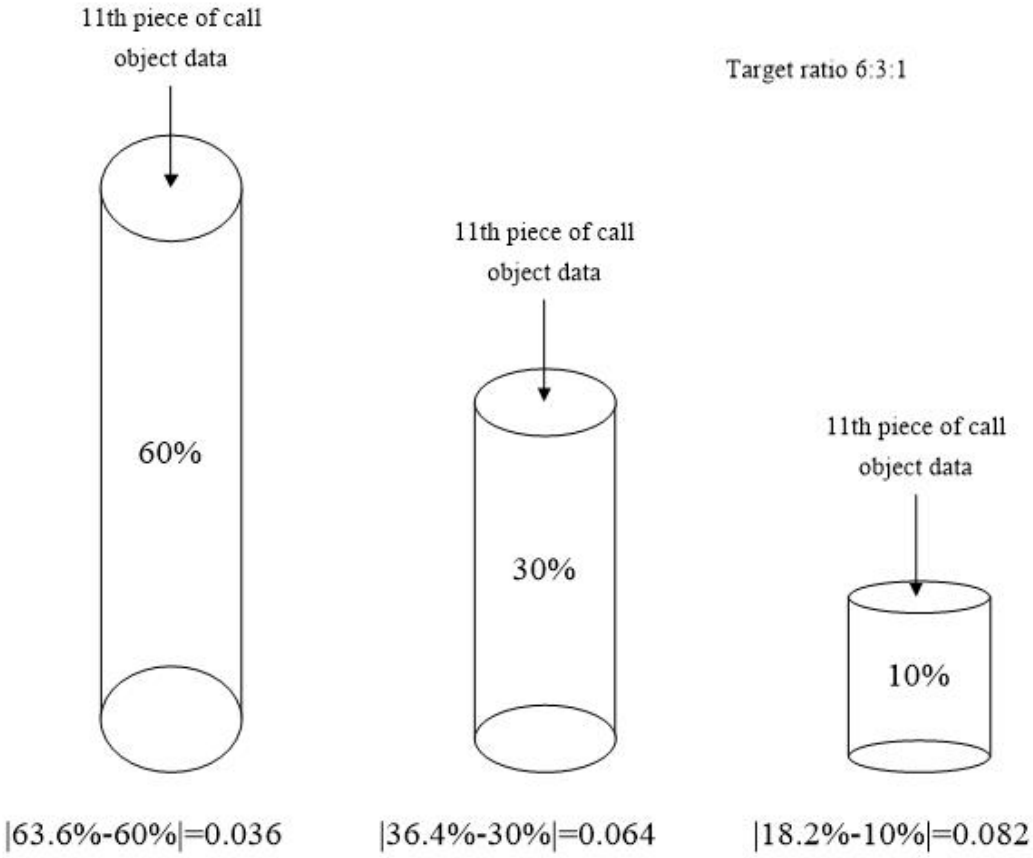

11th piece of call object data
Target ratio 6:3:1
60%
11th piece of call object data
30%
11th piece of call object data
10%
|63.6%-60%|=0.036
|36.4%-30%|=0.064
|18.2%-10%|=0.082

FIG. 4

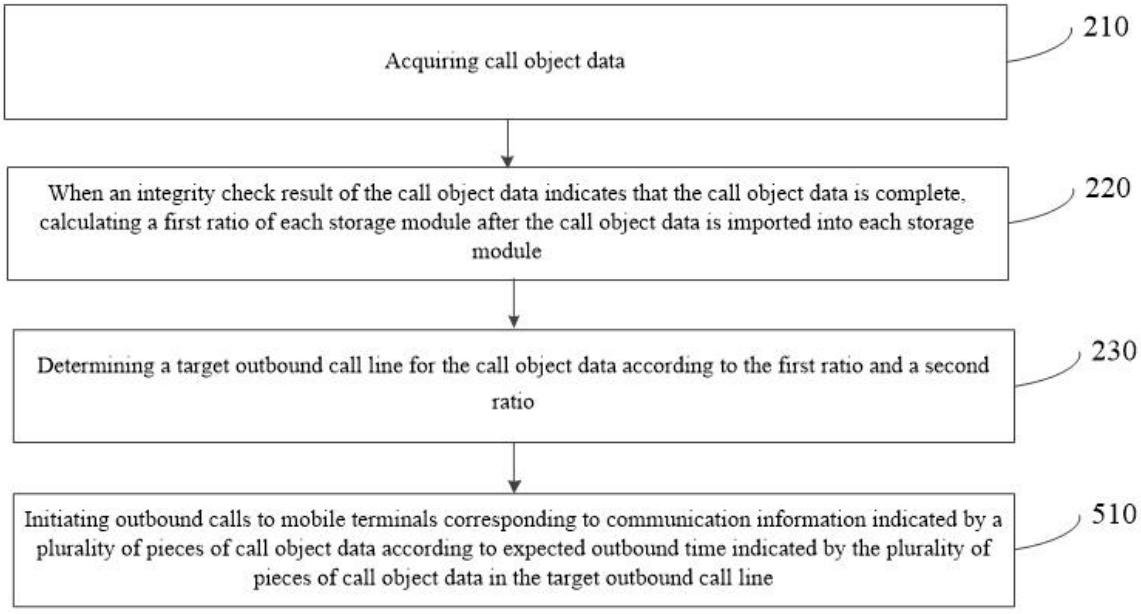

Acquiring call object data
210
When an integrity check result of the call object data indicates that the call object data is complete, calculating a first ratio of each storage module after the call object data is imported into each storage module
220
Determining a target outbound call line for the call object data according to the first ratio and a second ratio
230
Initiating outbound calls to mobile terminals corresponding to communication information indicated by a plurality of pieces of call object data according to expected outbound time indicated by the plurality of pieces of call object data in the target outbound call line
510

FIG. 5

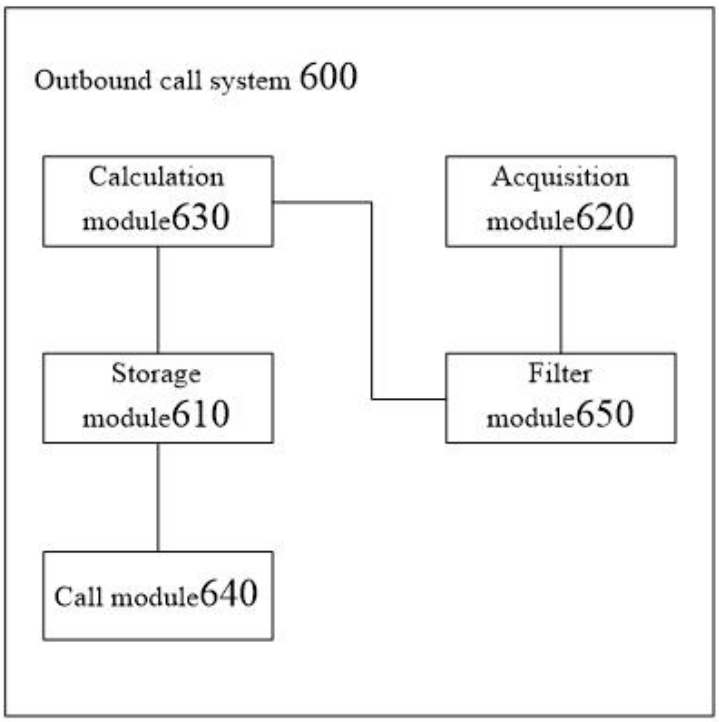

Outbound call system 600
Calculation module630
Acquisition module620
Storage module610
Filter module650
Call module640

FIG. 6