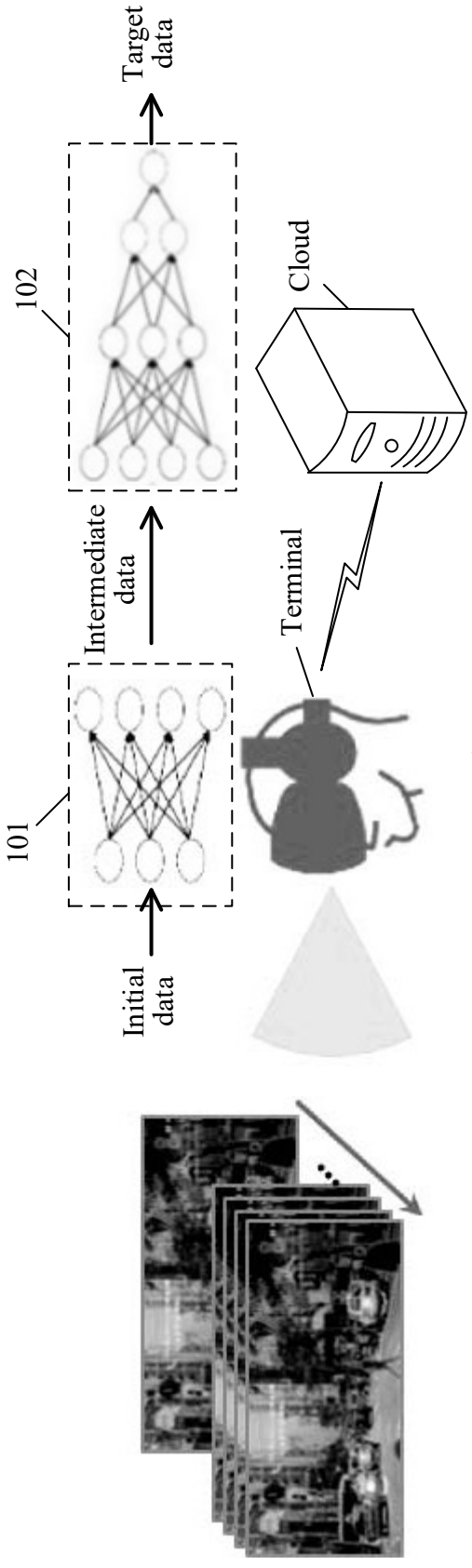

Target data
102
Cloud
Intermediate data
Terminal
101
Initial data

FIG. 1A

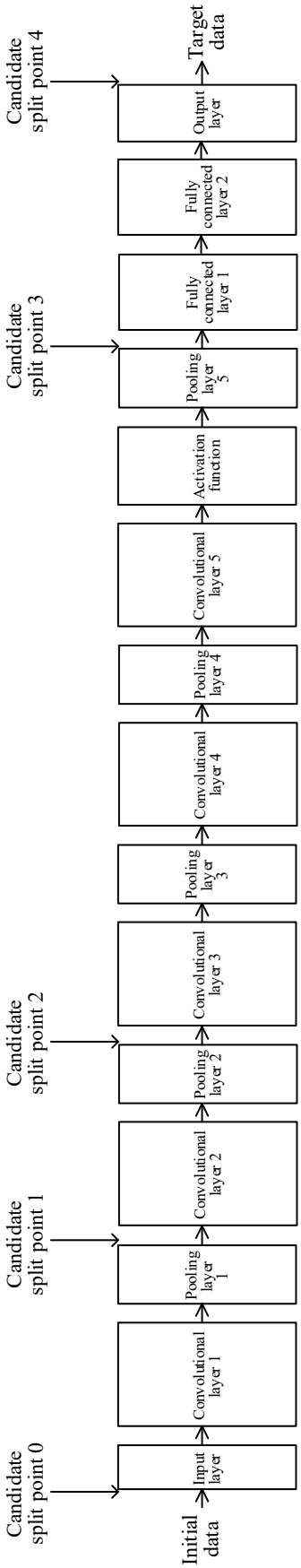

Initial data
Candidate split point 0
Input layer
Convolutional layer 1
Candidate split point 1
Pooling layer 1
Convolutional layer 2
Candidate split point 2
Pooling layer 2
Convolutional layer 3
Pooling layer 3
Convolutional layer 4
Pooling layer 4
Convolutional layer 5
Activation function
Candidate split point 3
Pooling layer 5
Fully connected layer 1
Fully connected layer 2
Candidate split point 4
Output layer
Target data

FIG. 1B

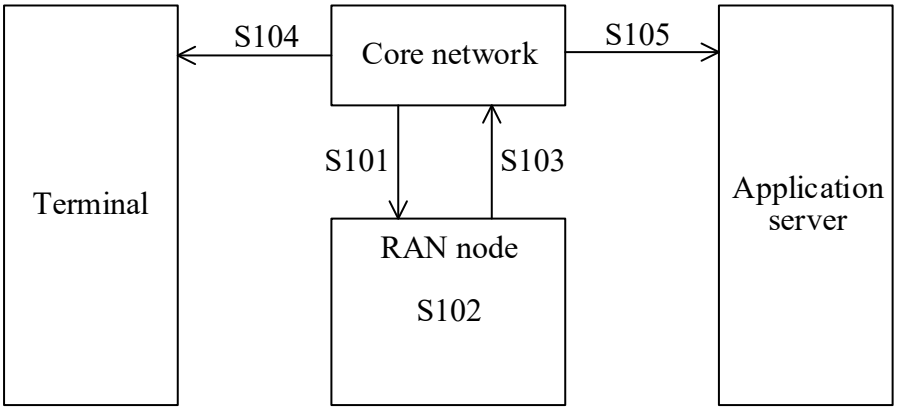

Terminal
S104
Core network
S105
Application server
S101
S103
RAN node
S102

FIG. 1C

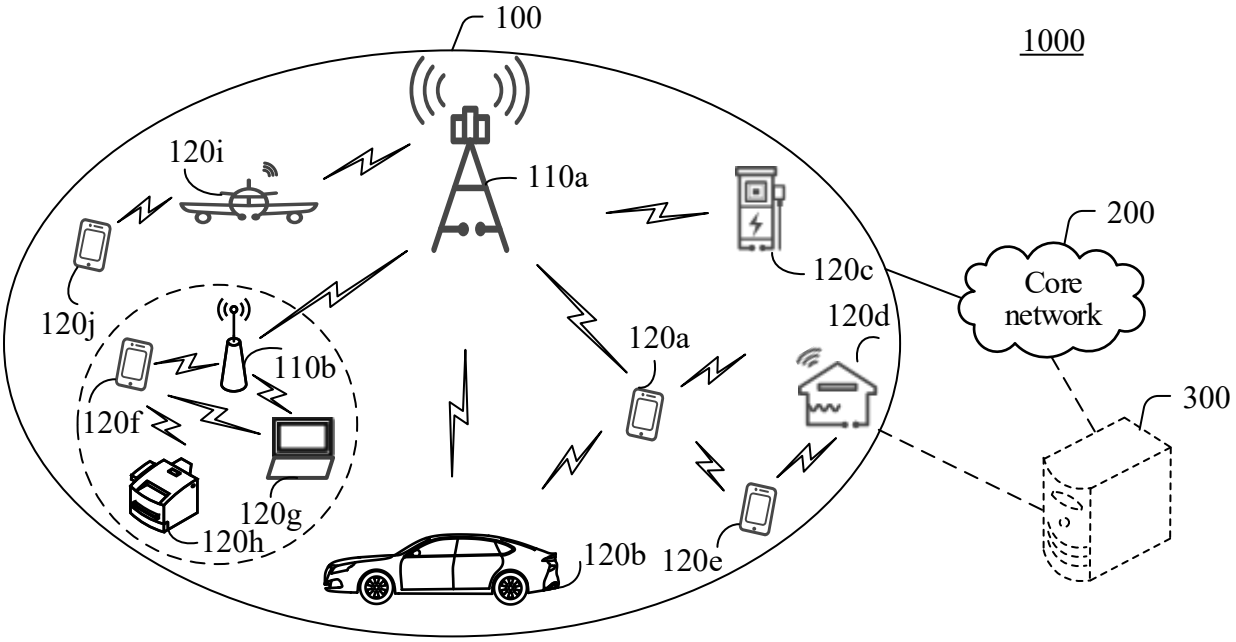

100
1000
120i
110a
200
120j
120c
Core network
120d
120a
110b
300
120f
120g
120h
120b
120e

FIG. 2

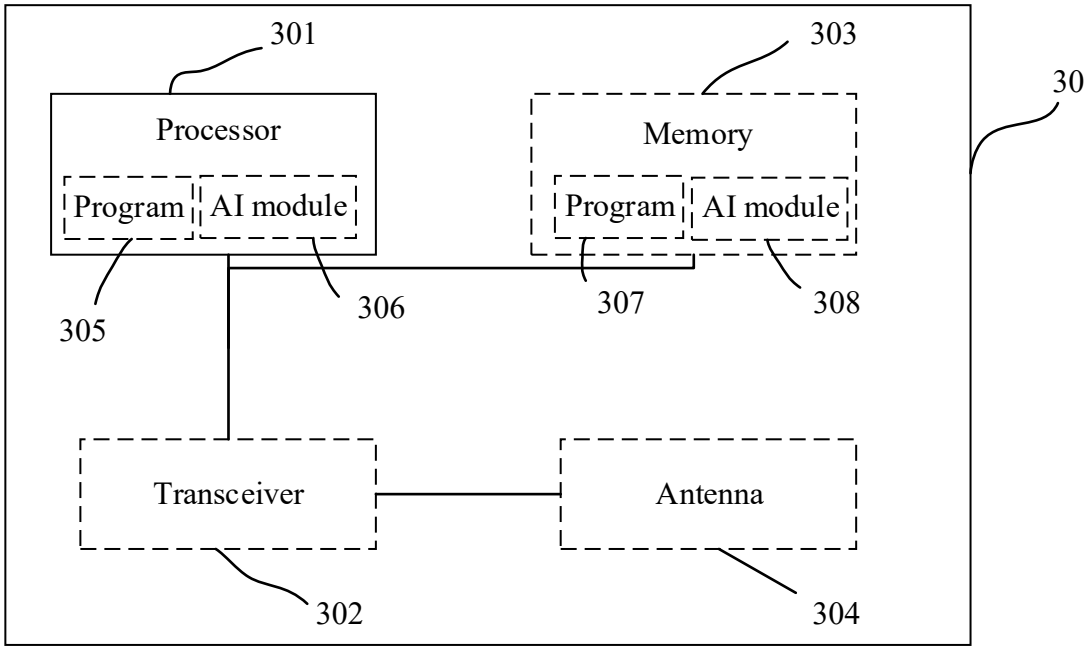

301
303
30
Processor
Program
AI module
Memory
Program
AI module
305
306
307
308
Transceiver
Antenna
302
304

FIG. 3

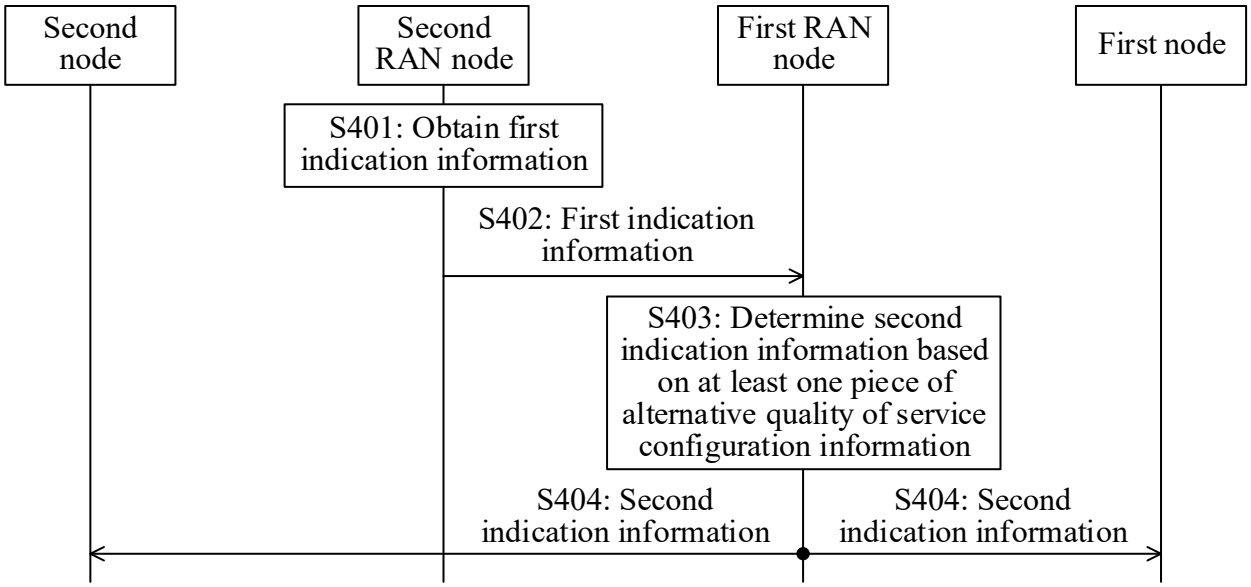

Second node
Second RAN node
First RAN node
First node
S401: Obtain first indication information
S402: First indication information
S403: Determine second indication information based on at least one piece of alternative quality of service configuration information
S404: Second indication information
S404: Second indication information

FIG. 4

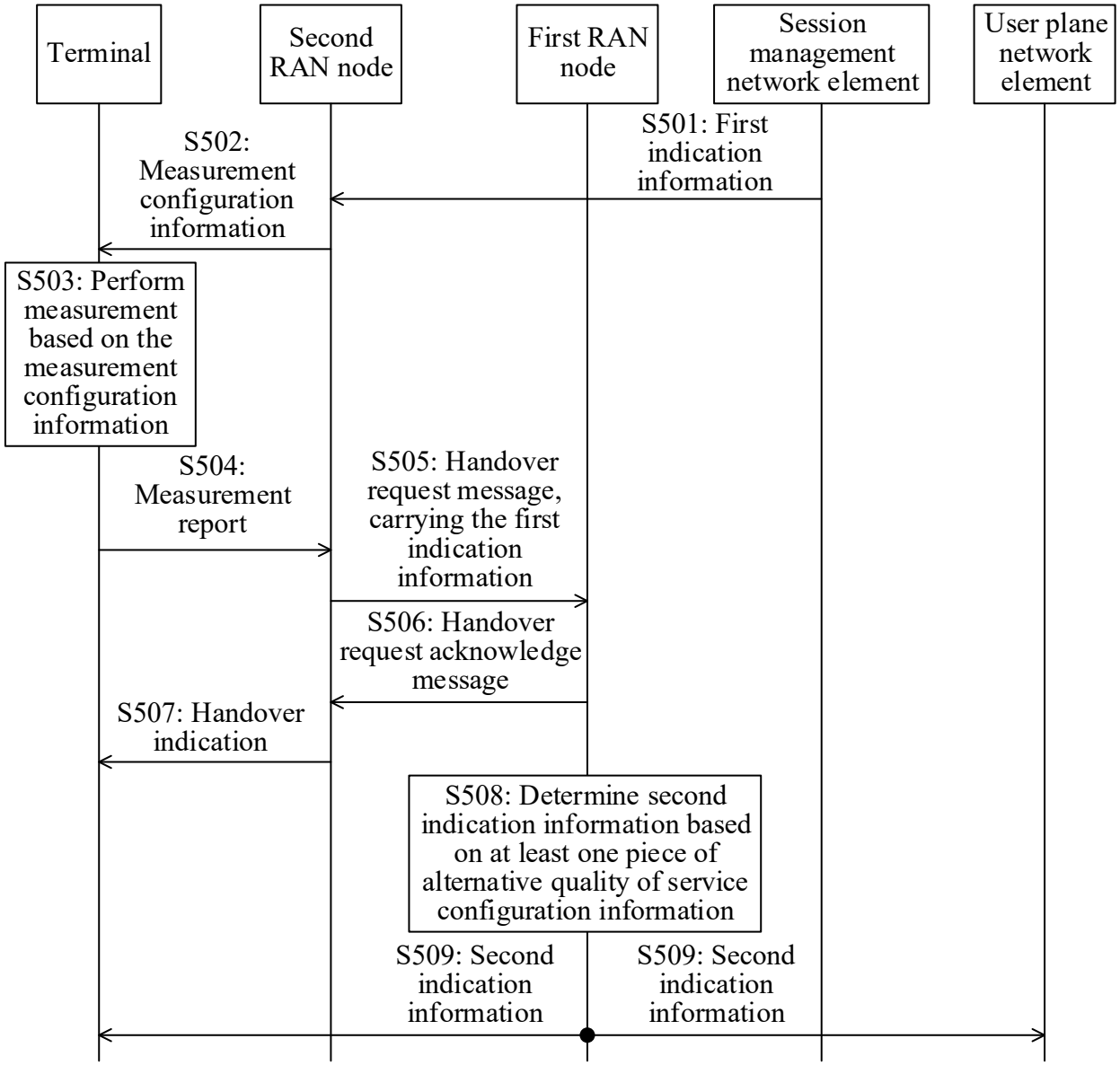

Terminal
Second RAN node
First RAN node
Session management network element
User plane network element
S501: First indication information
S502: Measurement configuration information
S503: Perform measurement based on the measurement configuration information
S504: Measurement report
S505: Handover request message, carrying the first indication information
S506: Handover request acknowledge message
S507: Handover indication
S508: Determine second indication information based on at least one piece of alternative quality of service configuration information
S509: Second indication information
S509: Second indication information

FIG. 5

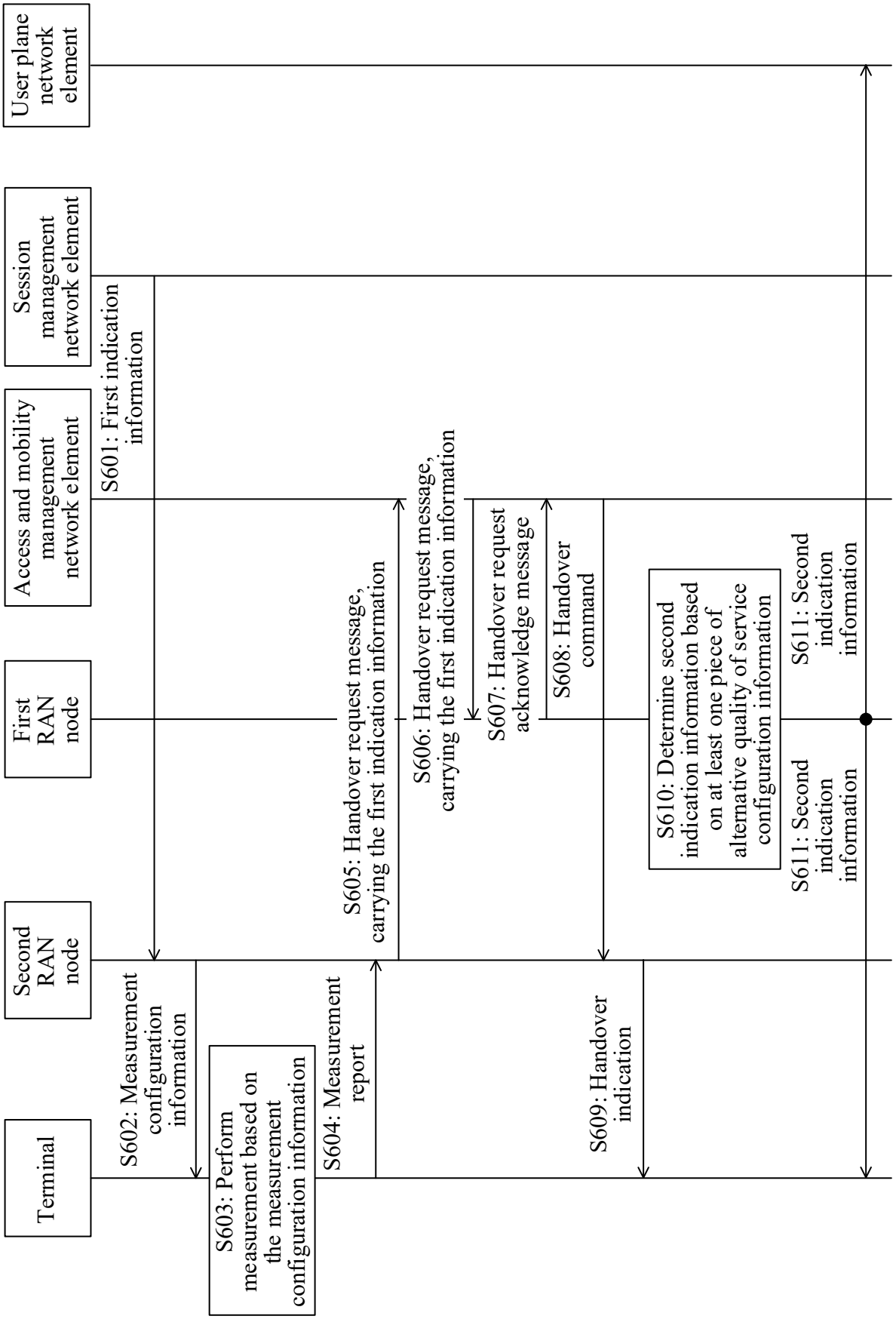

Terminal
Second RAN node
First RAN node
Access and mobility management network element
Session management network element
User plane network element
S601: First indication information
S602: Measurement configuration information
S603: Perform measurement based on the measurement configuration information
S604: Measurement report
S605: Handover request message, carrying the first indication information
S606: Handover request message, carrying the first indication information
S607: Handover request acknowledge message
S608: Handover command
S609: Handover indication
S610: Determine second indication information based on at least one piece of alternative quality of service configuration information
S611: Second indication information
S611: Second indication information

FIG. 6

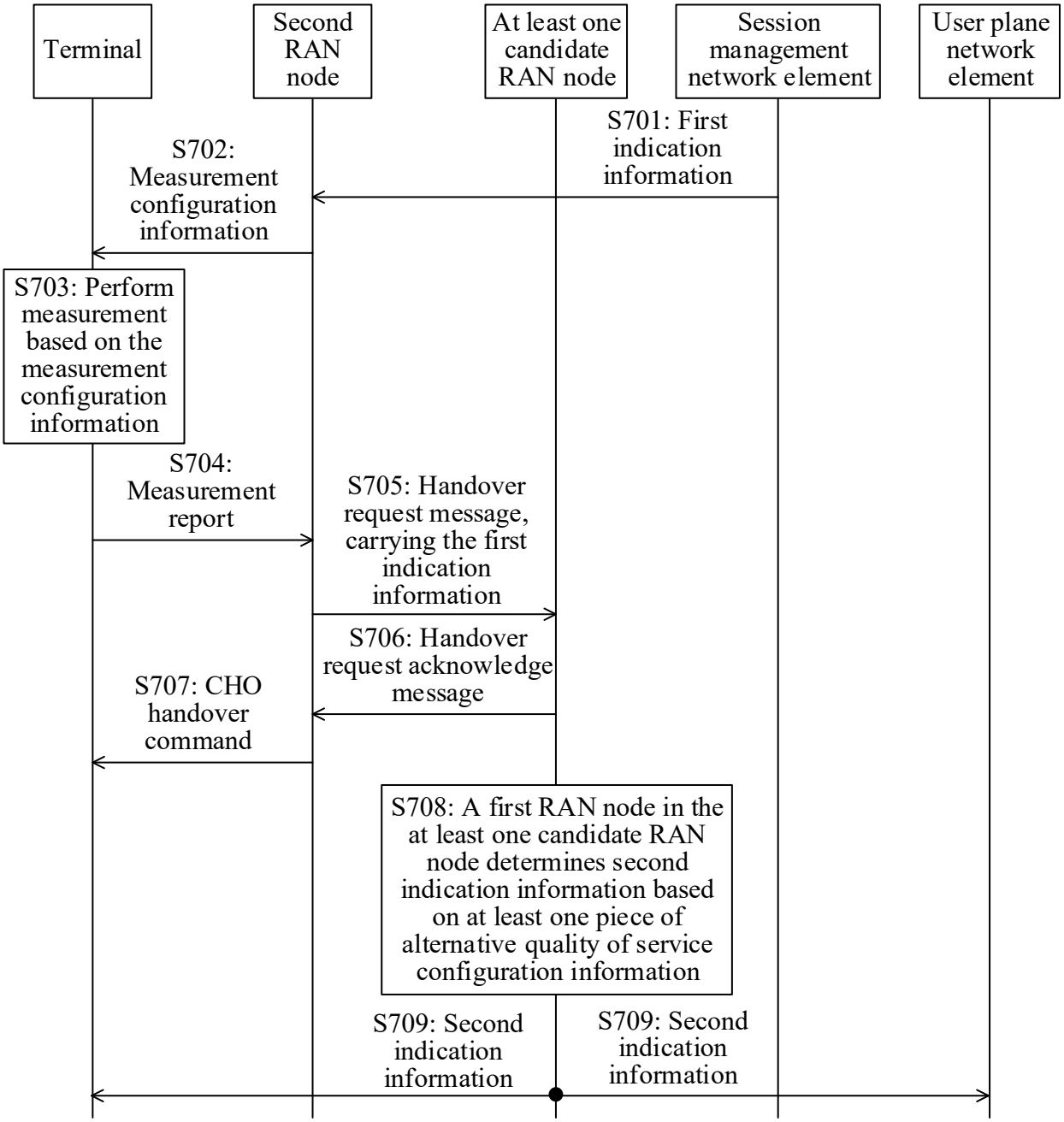

Terminal
Second RAN node
At least one candidate RAN node
Session management network element
User plane network element
S701: First indication information
S702: Measurement configuration information
S703: Perform measurement based on the measurement configuration information
S704: Measurement report
S705: Handover request message, carrying the first indication information
S706: Handover request acknowledge message
S707: CHO handover command
S708: A first RAN node in the at least one candidate RAN node determines second indication information based on at least one piece of alternative quality of service configuration information
S709: Second indication information
S709: Second indication information

FIG. 7

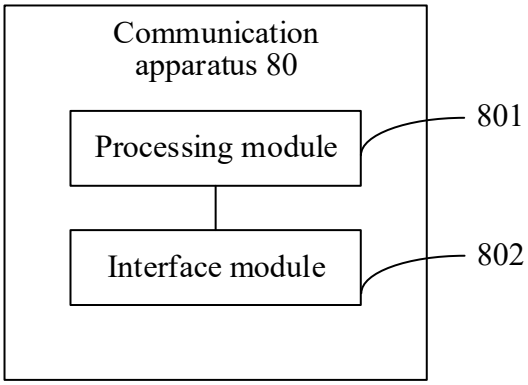

Communication apparatus 80
Processing module
801
Interface module
802

FIG. 8