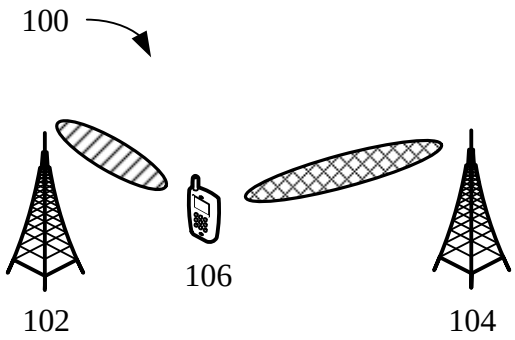
100
106
102
104

FIG. 1

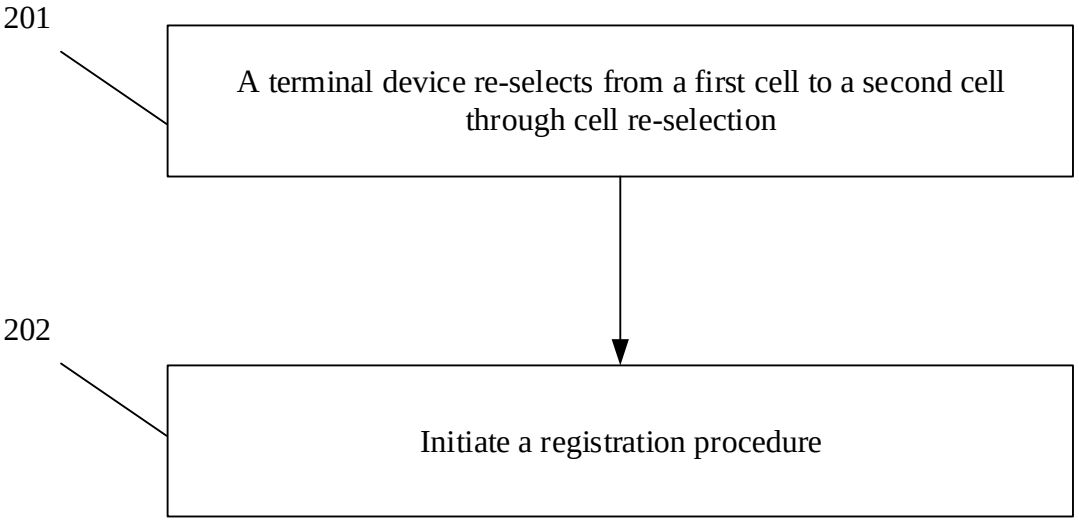
201
A terminal device re-selects from a first cell to a second cell through cell re-selection
202
Initiate a registration procedure

FIG. 2

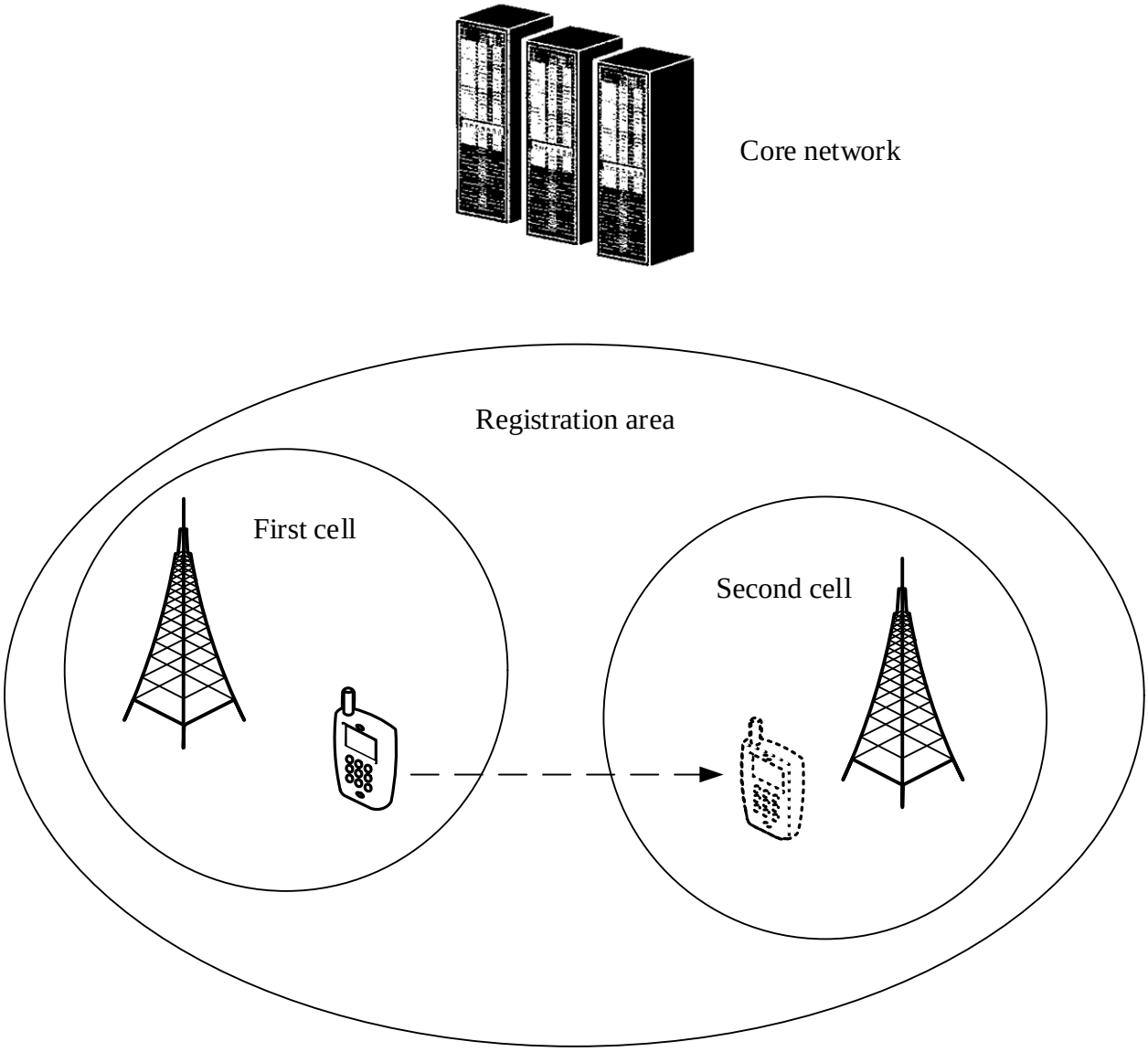

FIG. 3

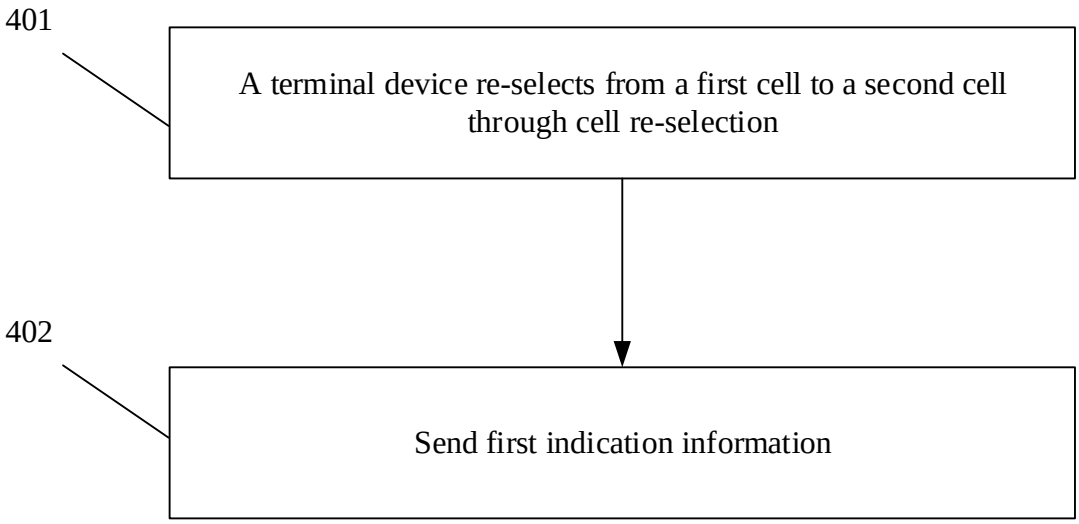
401
A terminal device re-selects from a first cell to a second cell through cell re-selection
402
Send first indication information

FIG. 4

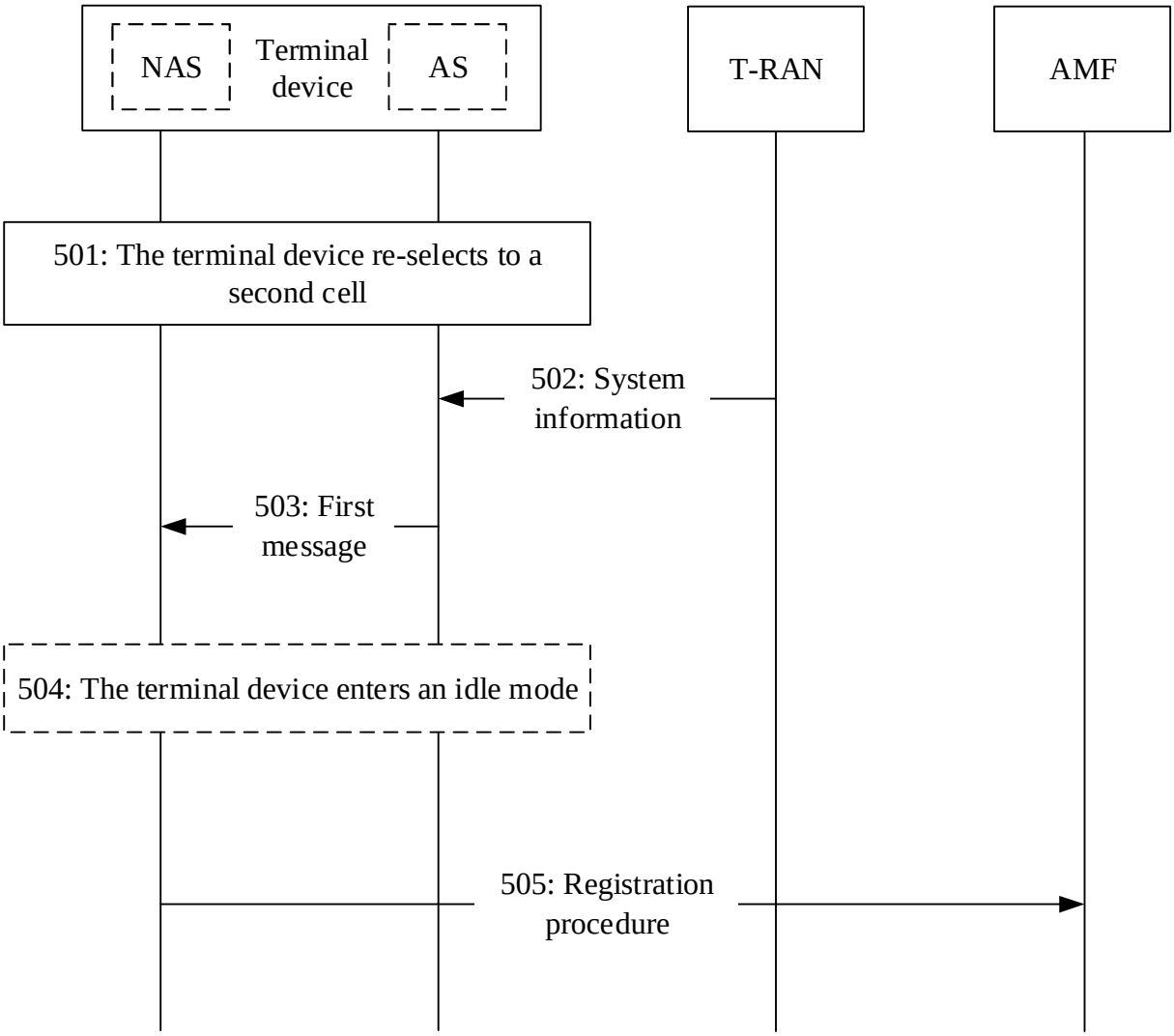
NAS
Terminal device
AS
T-RAN
AMF
501: The terminal device re-selects to a second cell
502: System information
503: First message
504: The terminal device enters an idle mode
505: Registration procedure

FIG. 5

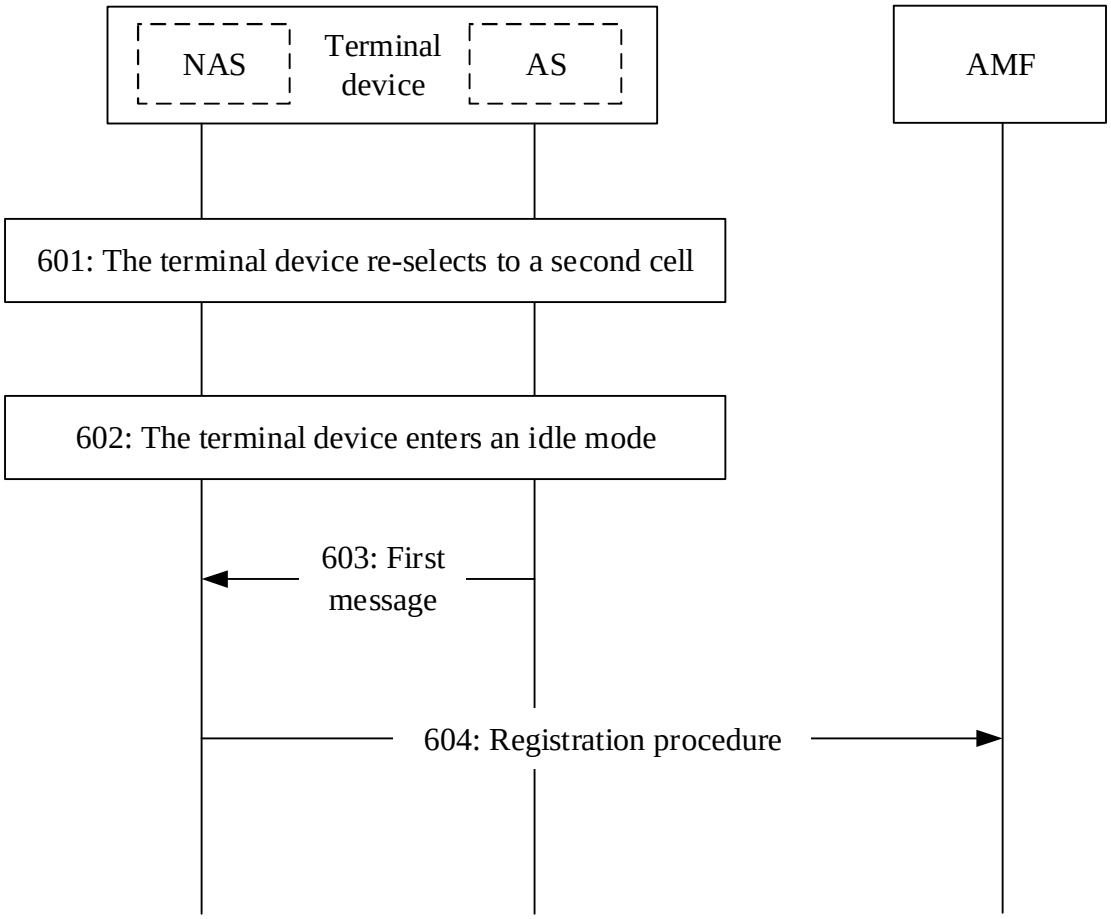
NAS
Terminal device
AS
AMF
601: The terminal device re-selects to a second cell
602: The terminal device enters an idle mode
603: First message
604: Registration procedure

FIG. 6

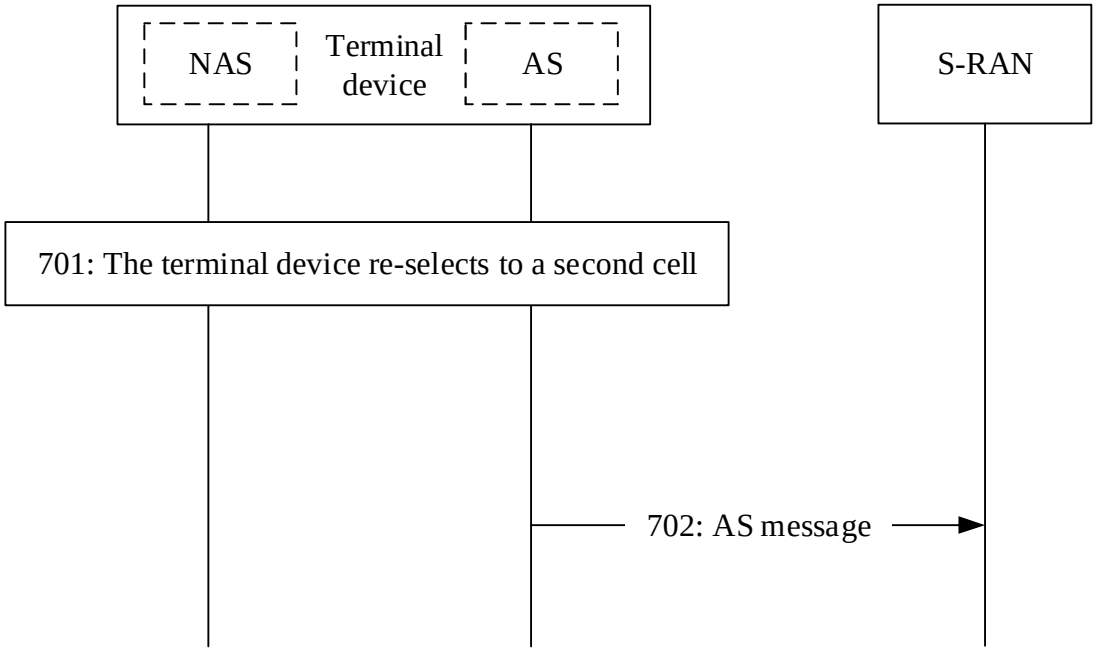
NAS
Terminal device
AS
S-RAN
701: The terminal device re-selects to a second cell
702: AS message

FIG. 7

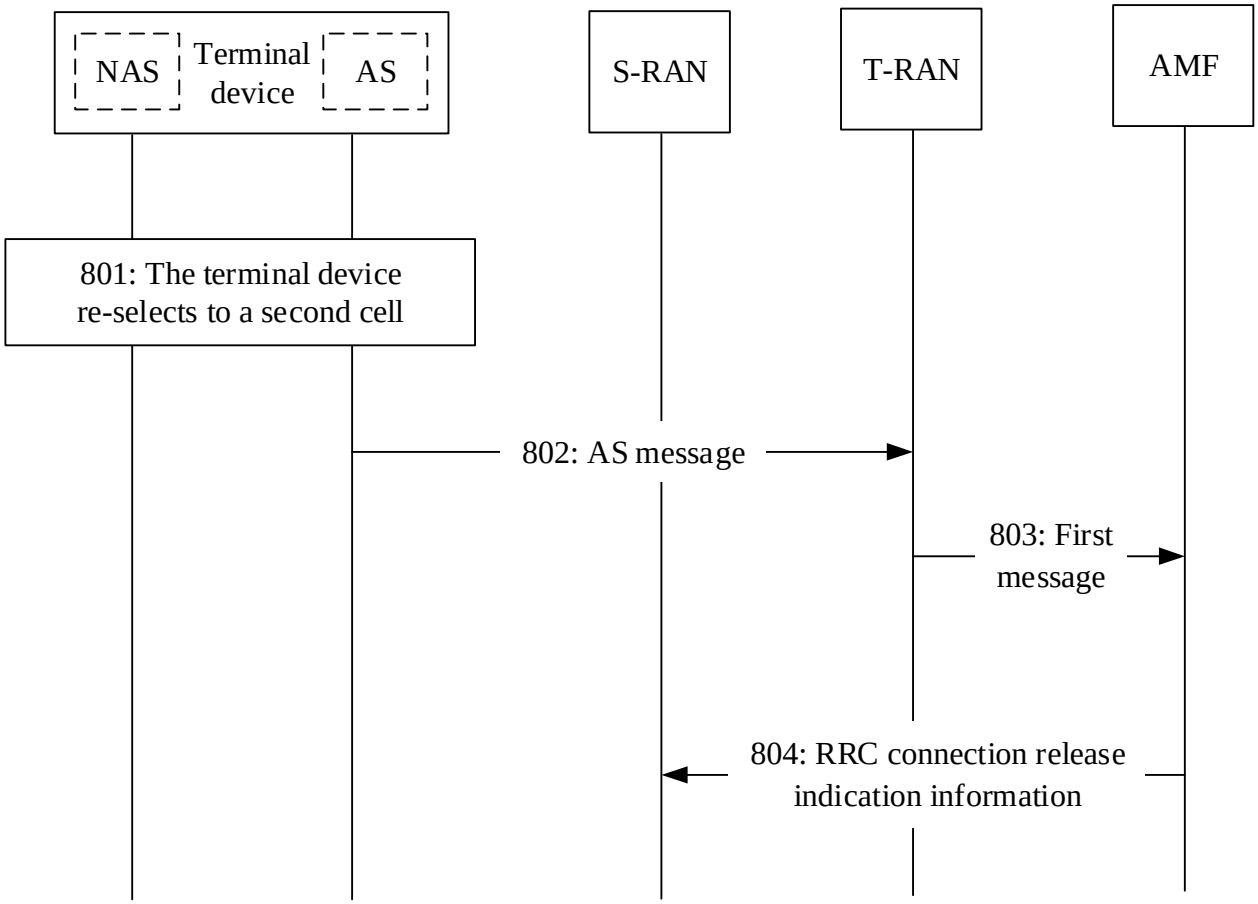
NAS
Terminal device
AS
S-RAN
T-RAN
AMF
801: The terminal device re-selects to a second cell
802: AS message
803: First message
804: RRC connection release indication information

FIG. 8

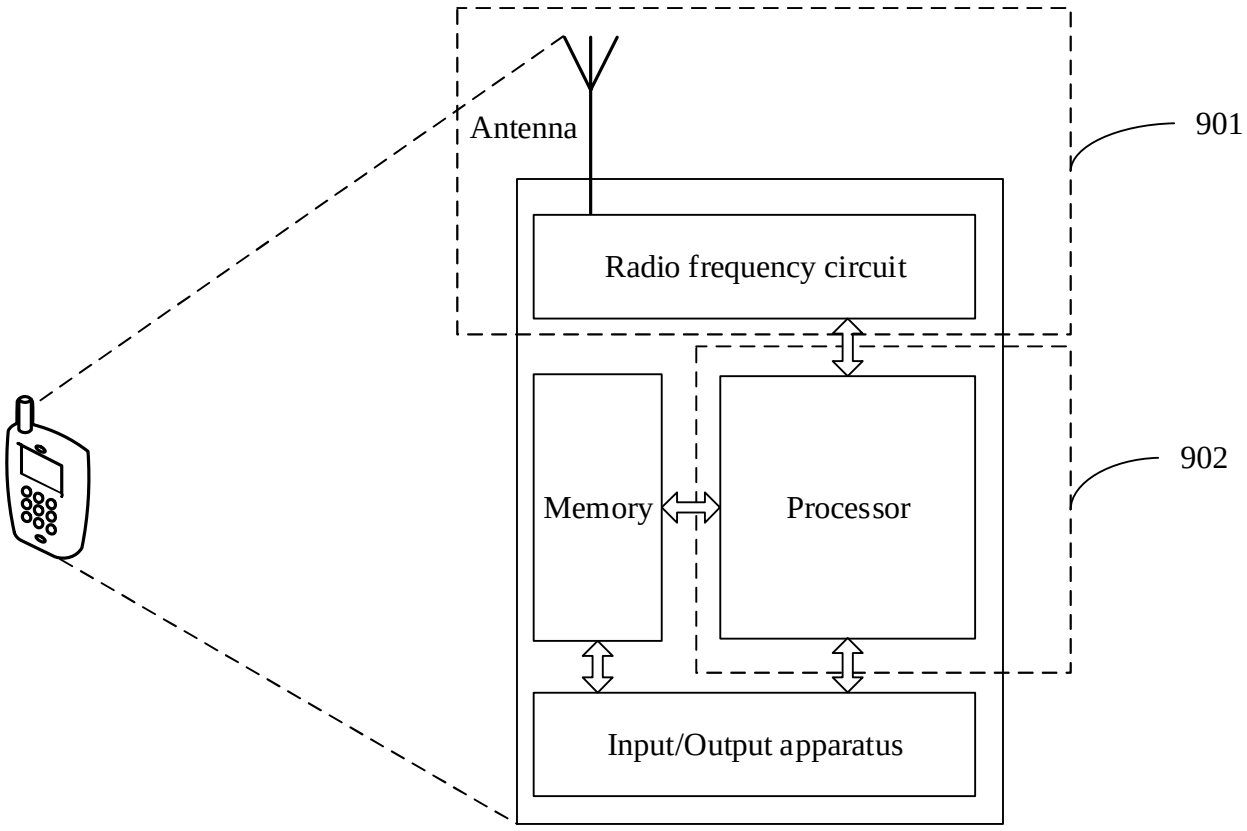
Antenna
901
Radio frequency circuit
902
Memory
Processor
Input/Output apparatus

FIG. 9

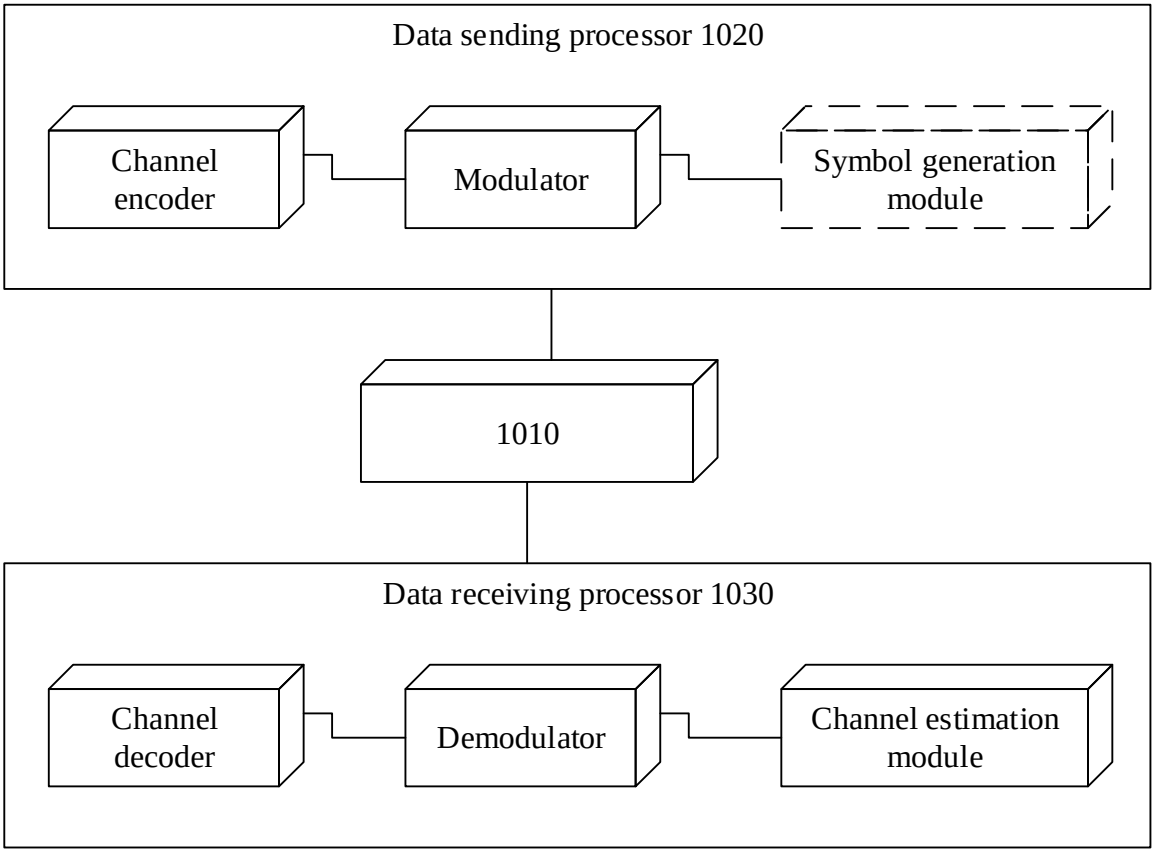
Data sending processor 1020
Channel encoder
Modulator
Symbol generation module
1010
Data receiving processor 1030
Channel decoder
Demodulator
Channel estimation module

FIG. 10

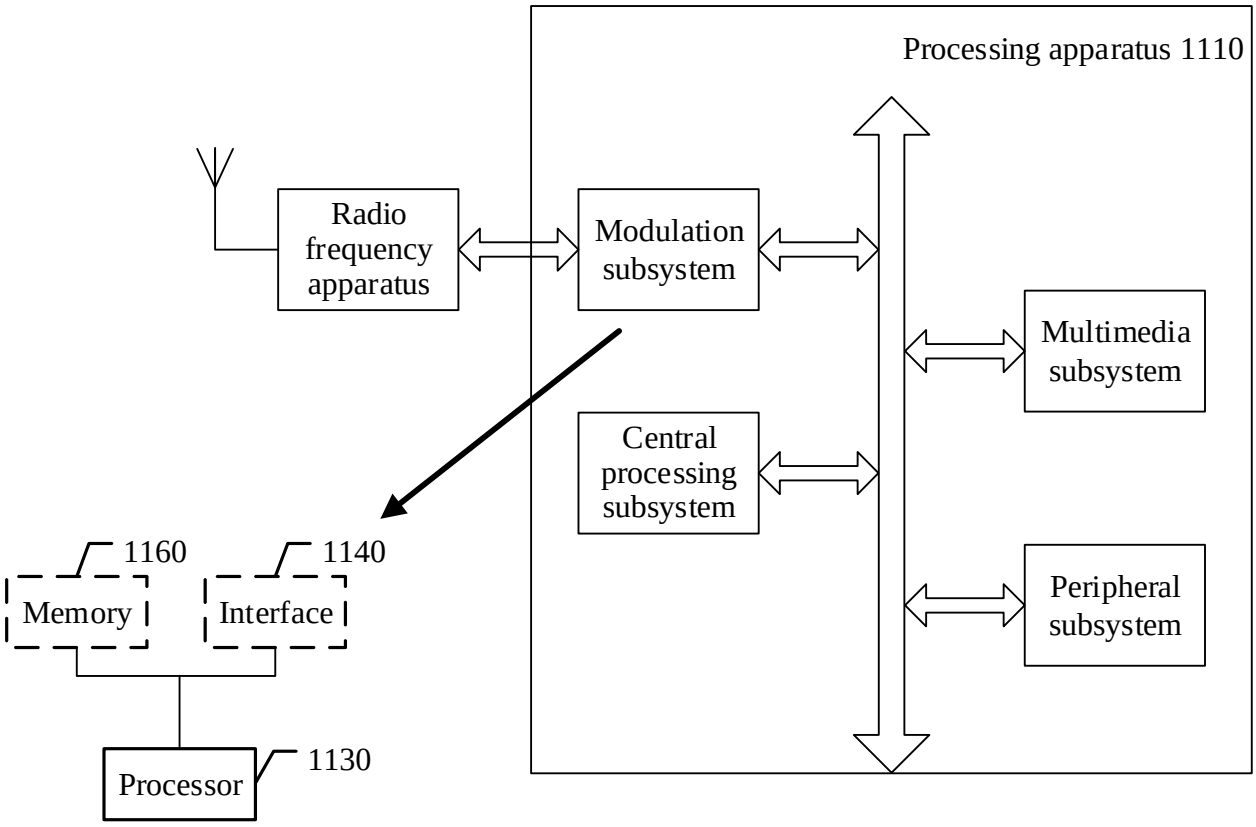
Processing apparatus 1110
Radio frequency apparatus
Modulation subsystem
Multimedia subsystem
Central processing subsystem
Peripheral subsystem
1160
1140
Memory
Interface
Processor
1130

FIG. 11