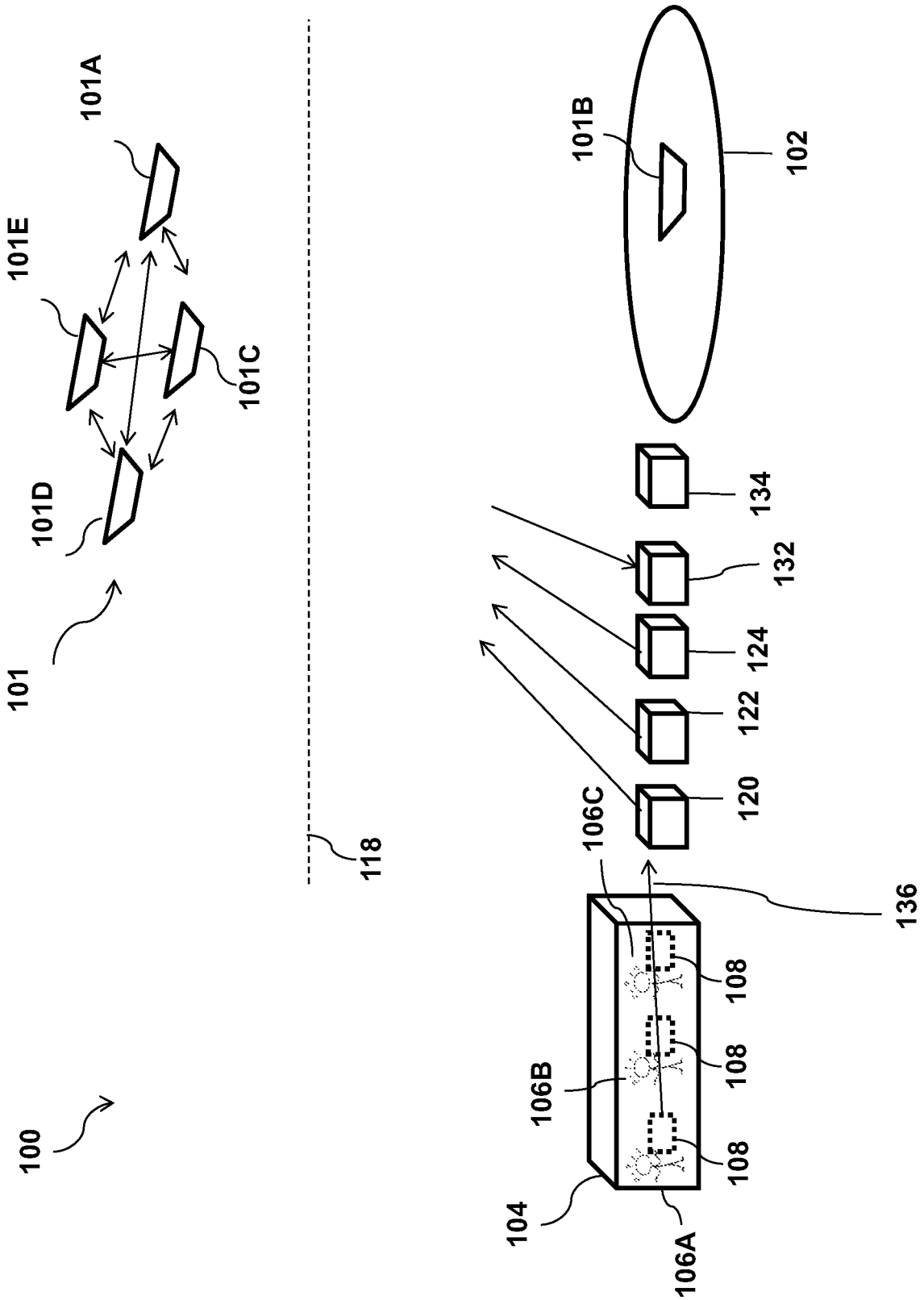

100
101
101A
101B
101C
101D
101E
102
104
106A
106B
106C
108
108
108
118
120
122
124
132
134
136

FIG. 1

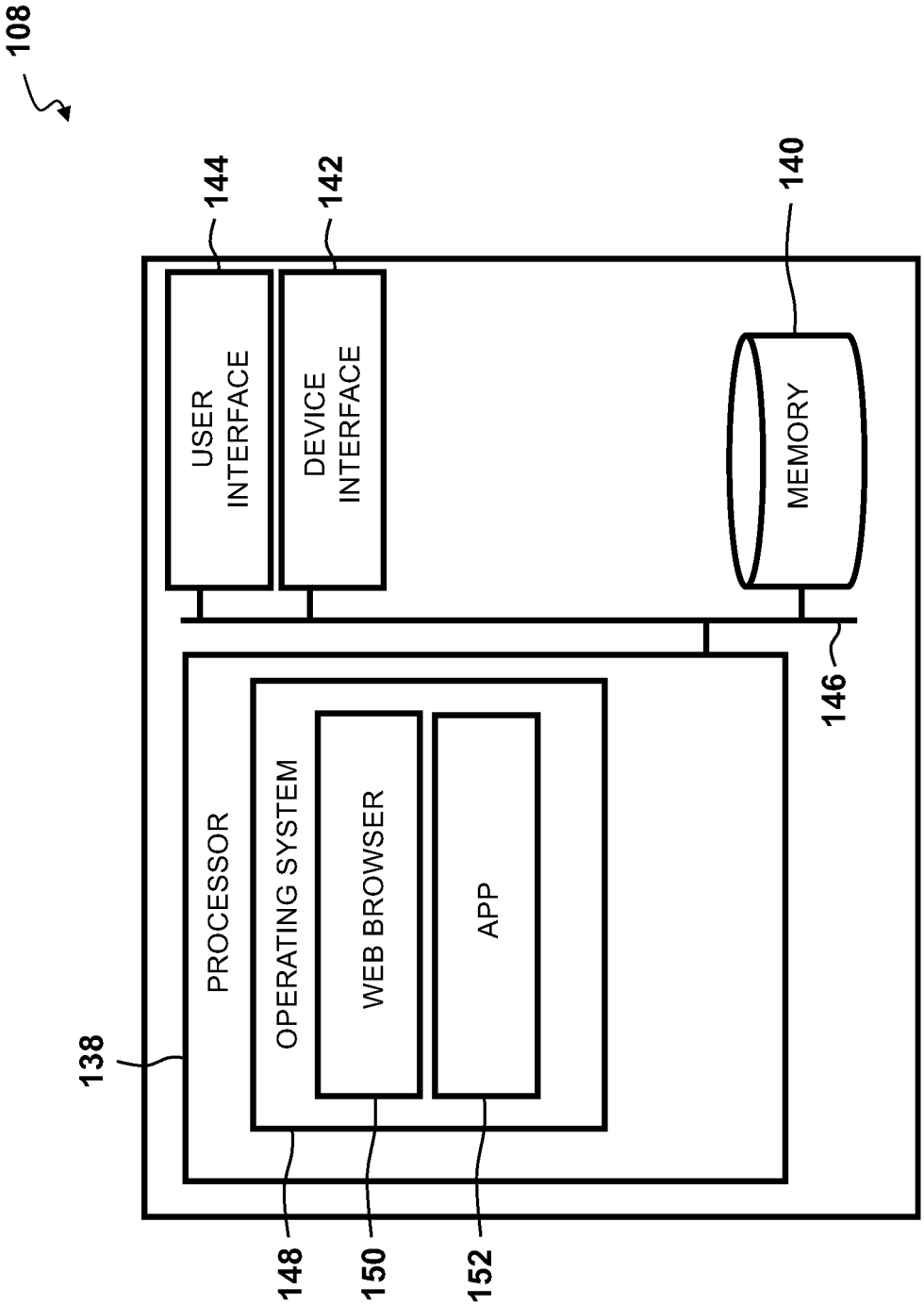

108
144
142
140
USER INTERFACE
DEVICE INTERFACE
MEMORY
146
PROCESSOR
OPERATING SYSTEM
WEB BROWSER
APP
138
148
150
152

FIG. 2

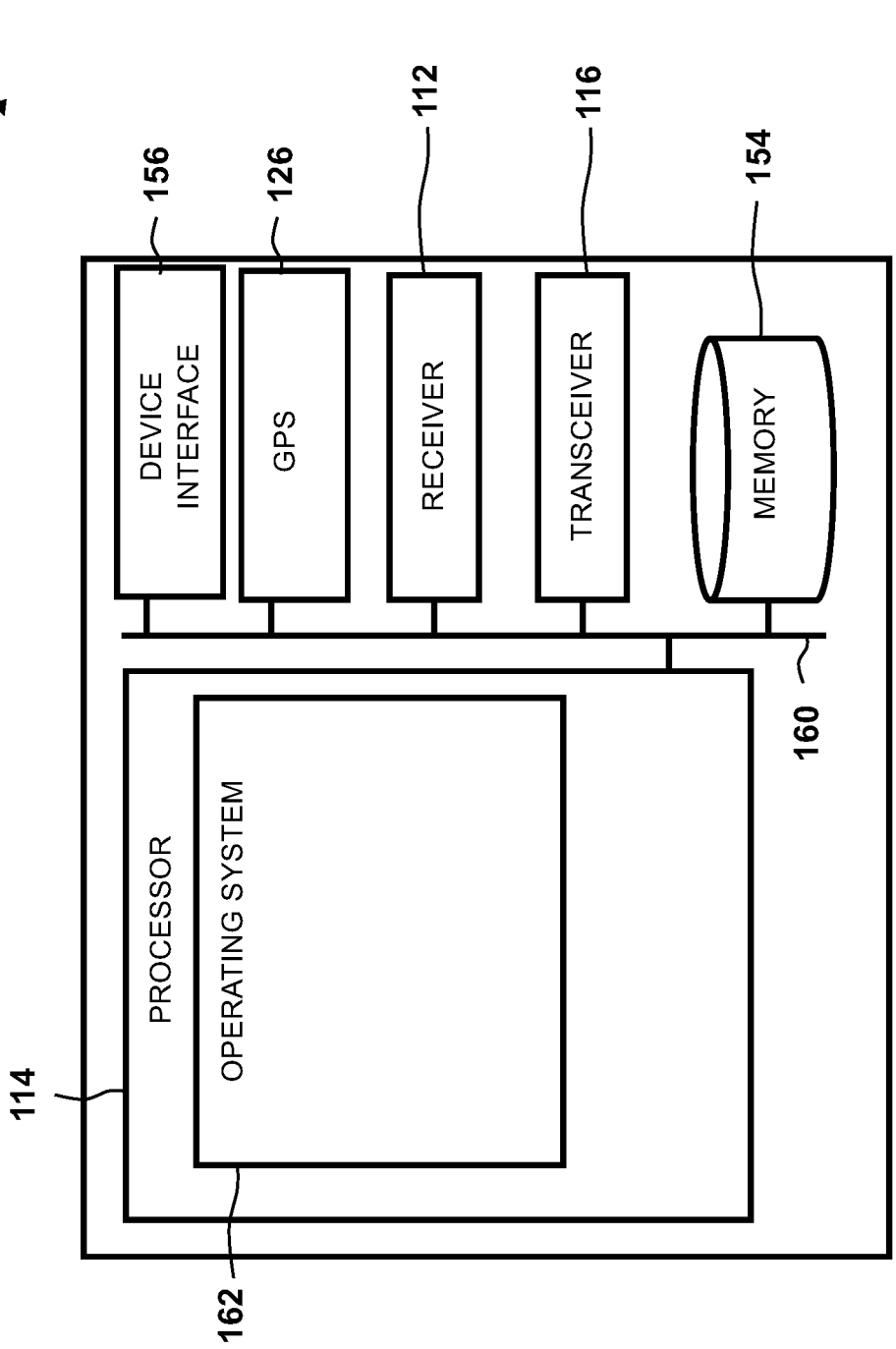

110
156
126
112
116
154
DEVICE INTERFACE
GPS
RECEIVER
TRANSCEIVER
MEMORY
160
PROCESSOR
OPERATING SYSTEM
114
162

FIG. 3

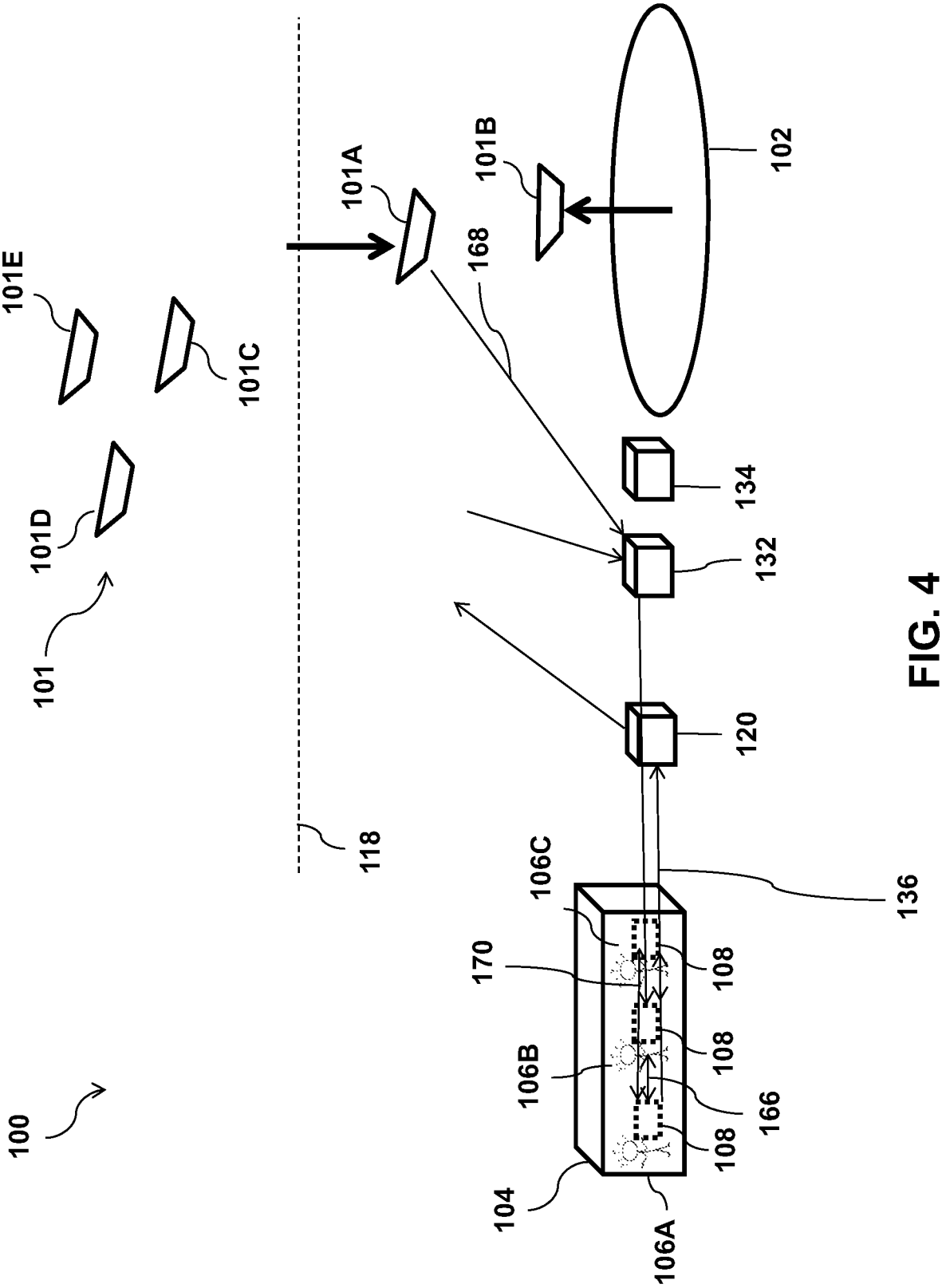

100
101
101D
101E
101C
101A
101B
102
168
134
132
120
118
106C
170
108
106B
166
104
106A
136

FIG. 4

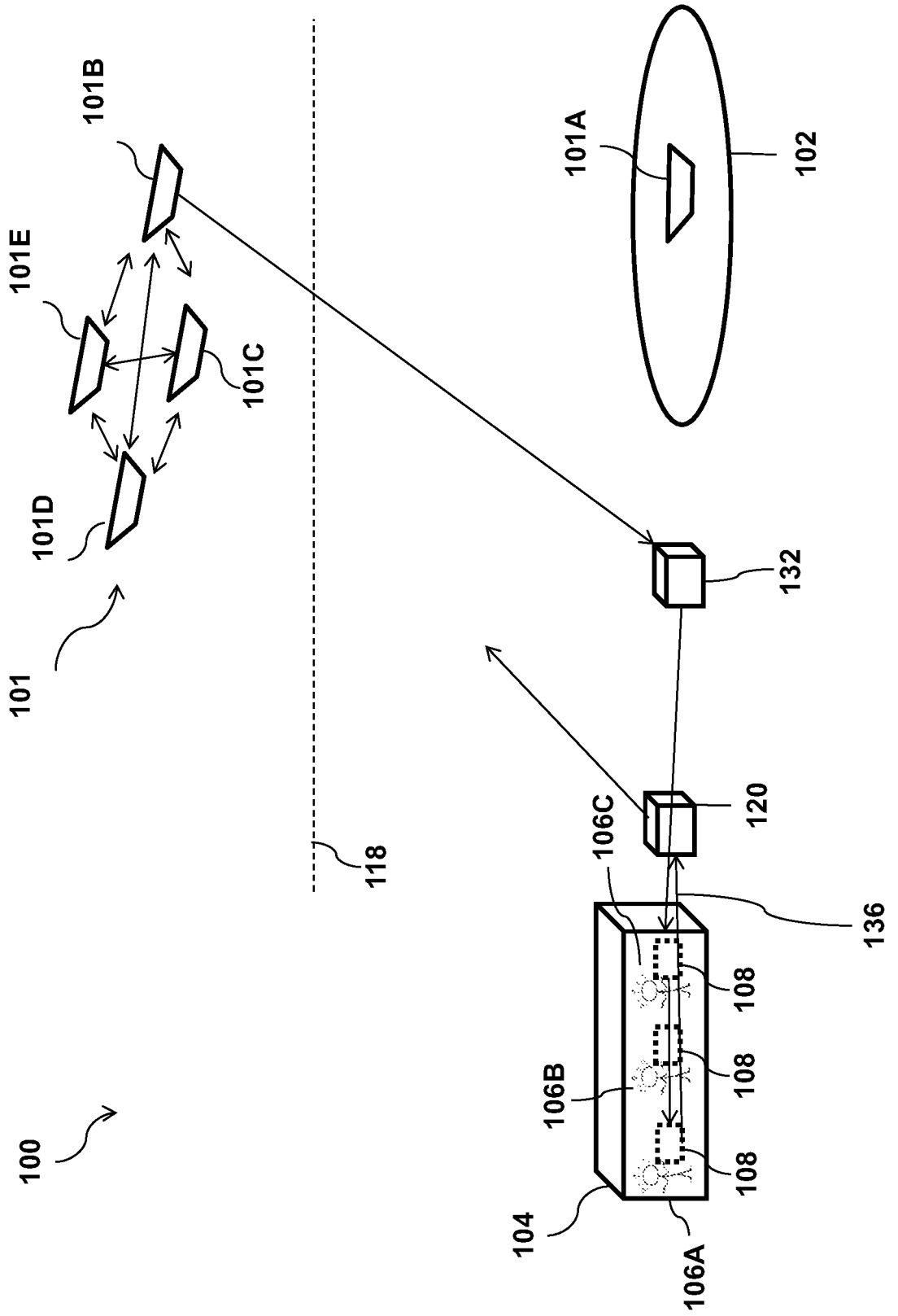

101B
101E
101C
101D
101
101A
102
132
120
106C
136
118
108
108
108
106B
104
106A
100

FIG. 5

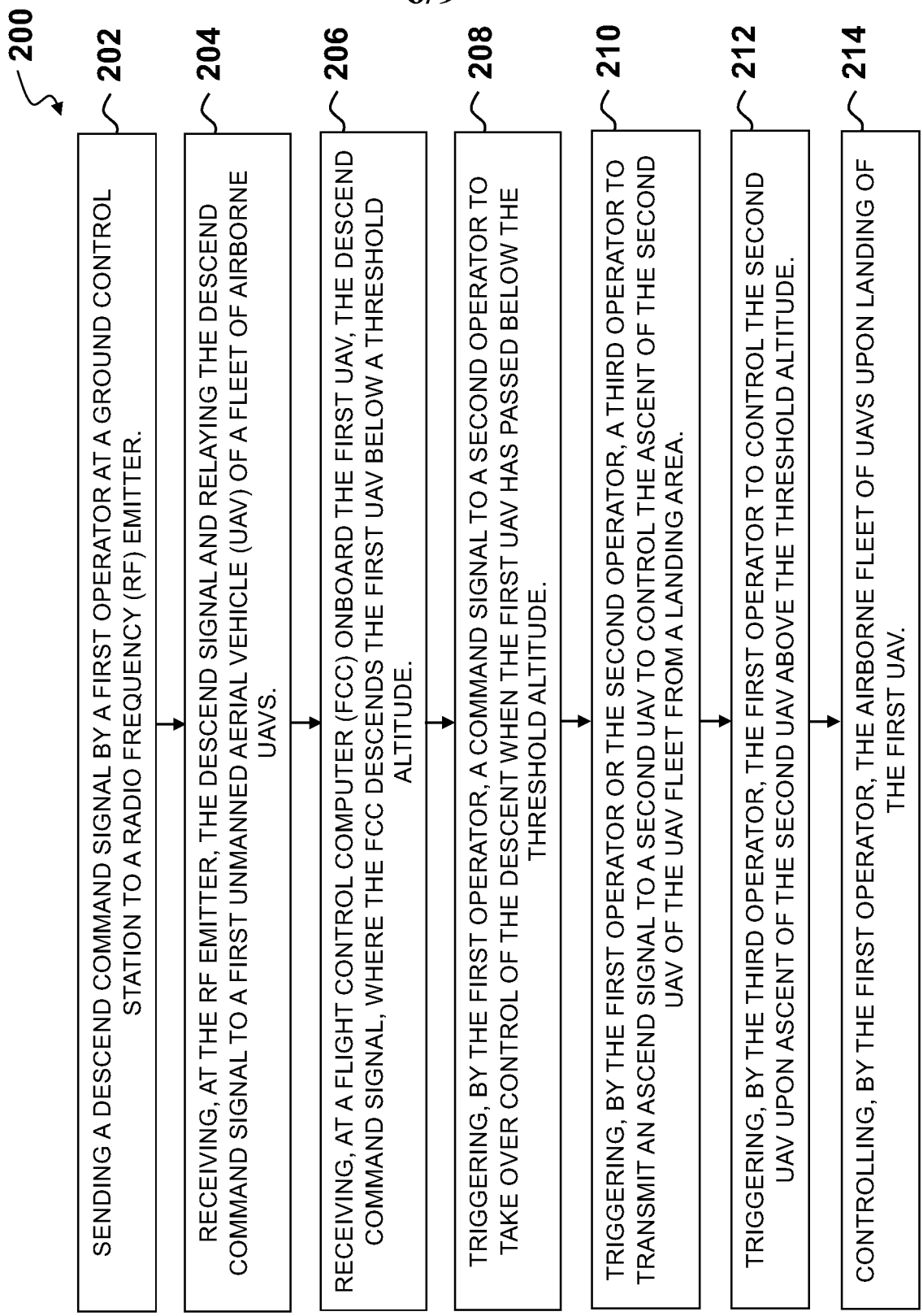

200
202
SENDING A DESCEND COMMAND SIGNAL BY A FIRST OPERATOR AT A GROUND CONTROL STATION TO A RADIO FREQUENCY (RF) EMITTER.
204
RECEIVING, AT THE RF EMITTER, THE DESCEND SIGNAL AND RELAYING THE DESCEND COMMAND SIGNAL TO A FIRST UNMANNED AERIAL VEHICLE (UAV) OF A FLEET OF AIRBORNE UAVS.
206
RECEIVING, AT A FLIGHT CONTROL COMPUTER (FCC) ONBOARD THE FIRST UAV, THE DESCEND COMMAND SIGNAL, WHERE THE FCC DESCENDS THE FIRST UAV BELOW A THRESHOLD ALTITUDE.
208
TRIGGERING, BY THE FIRST OPERATOR, A COMMAND SIGNAL TO A SECOND OPERATOR TO TAKE OVER CONTROL OF THE DESCENT WHEN THE FIRST UAV HAS PASSED BELOW THE THRESHOLD ALTITUDE.
210
TRIGGERING, BY THE FIRST OPERATOR OR THE SECOND OPERATOR, A THIRD OPERATOR TO TRANSMIT AN ASCEND SIGNAL TO A SECOND UAV TO CONTROL THE ASCENT OF THE SECOND UAV OF THE UAV FLEET FROM A LANDING AREA.
212
TRIGGERING, BY THE THIRD OPERATOR, THE FIRST OPERATOR TO CONTROL THE SECOND UAV UPON ASCENT OF THE SECOND UAV ABOVE THE THRESHOLD ALTITUDE.
214
CONTROLLING, BY THE FIRST OPERATOR, THE AIRBORNE FLEET OF UAVS UPON LANDING OF THE FIRST UAV.

FIG. 6

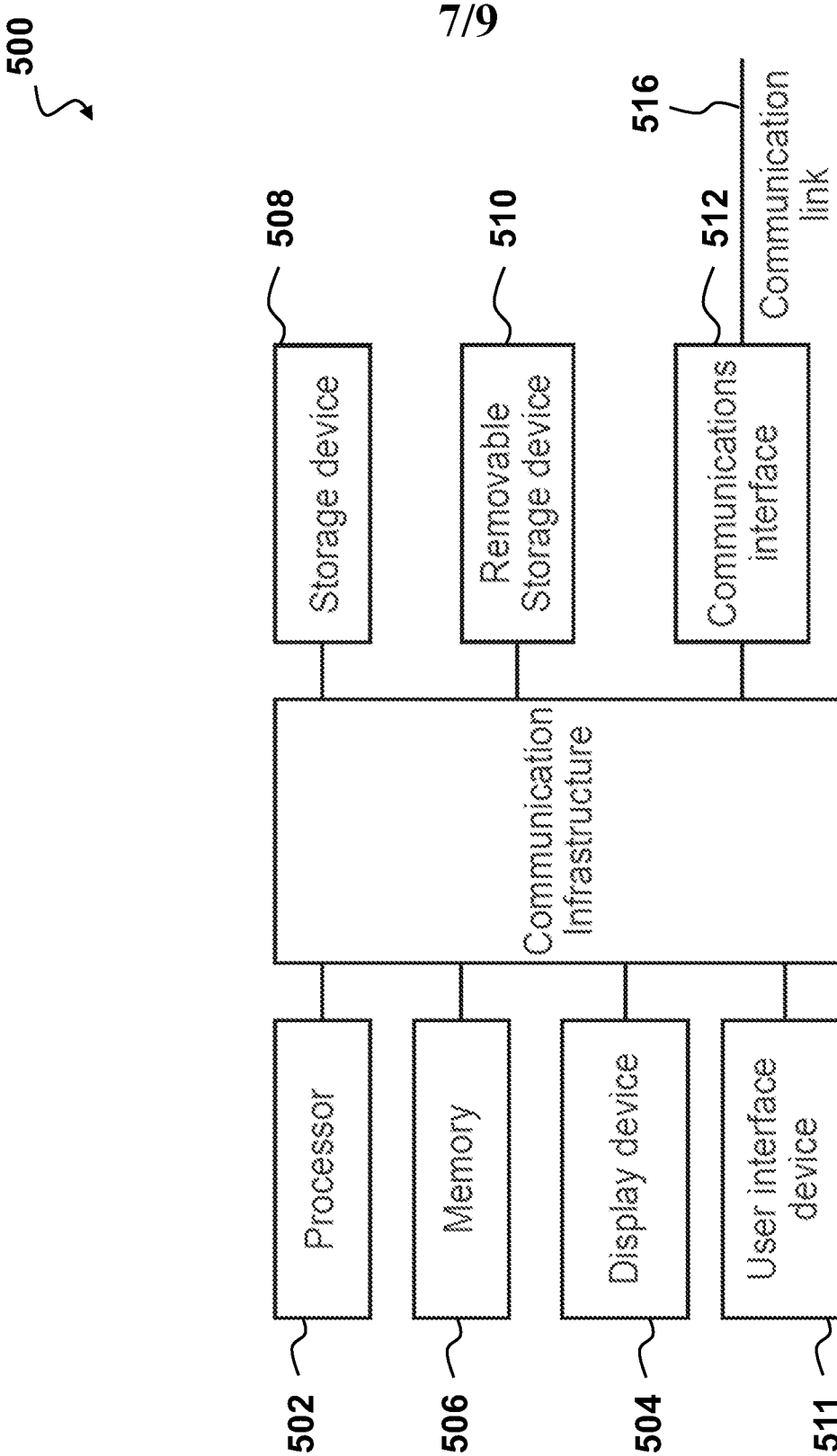

500
516
Communication link
508
510
512
Storage device
Removable Storage device
Communications interface
Communication Infrastructure
514
Processor
Memory
Display device
User interface device
502
506
504
511

FIG. 7

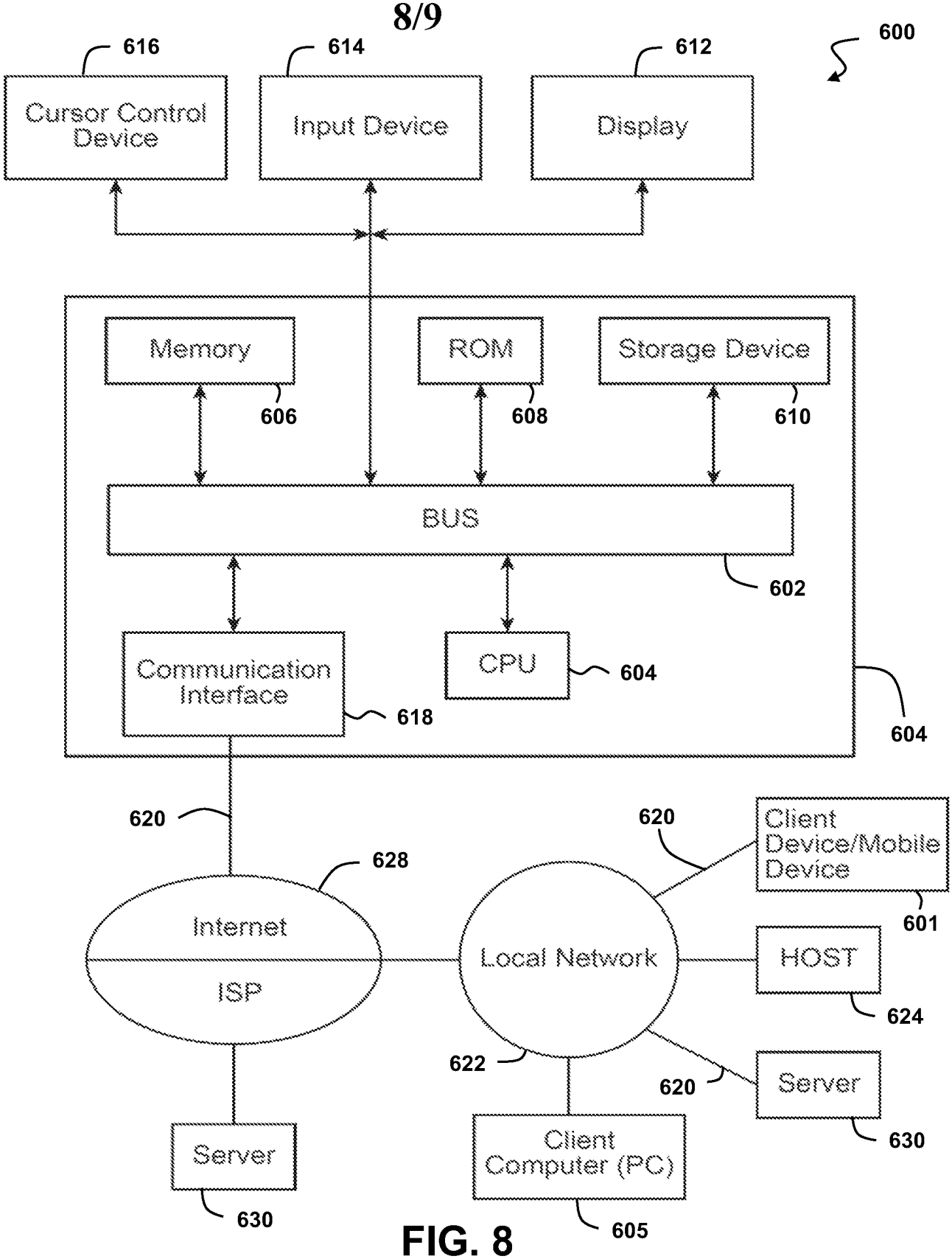

600
616
Cursor Control Device
614
Input Device
612
Display
Memory
606
ROM
608
Storage Device
610
BUS
602
Communication Interface
618
CPU
604
604
620
628
Internet
ISP
620
Client Device/Mobile Device
601
Local Network
HOST
624
622
620
Server
630
Server
630
Client Computer (PC)
605

FIG. 8

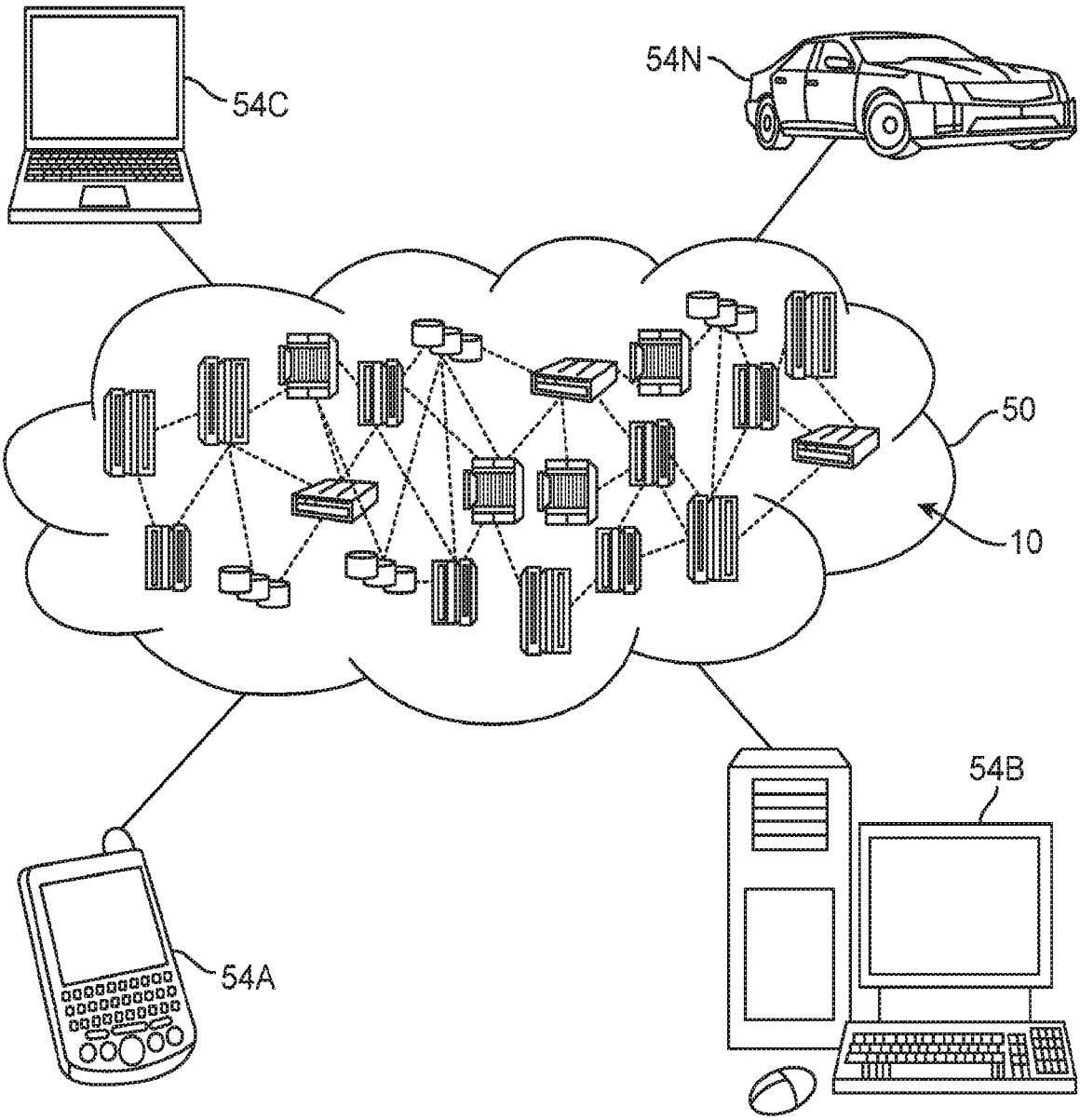


FIG. 9