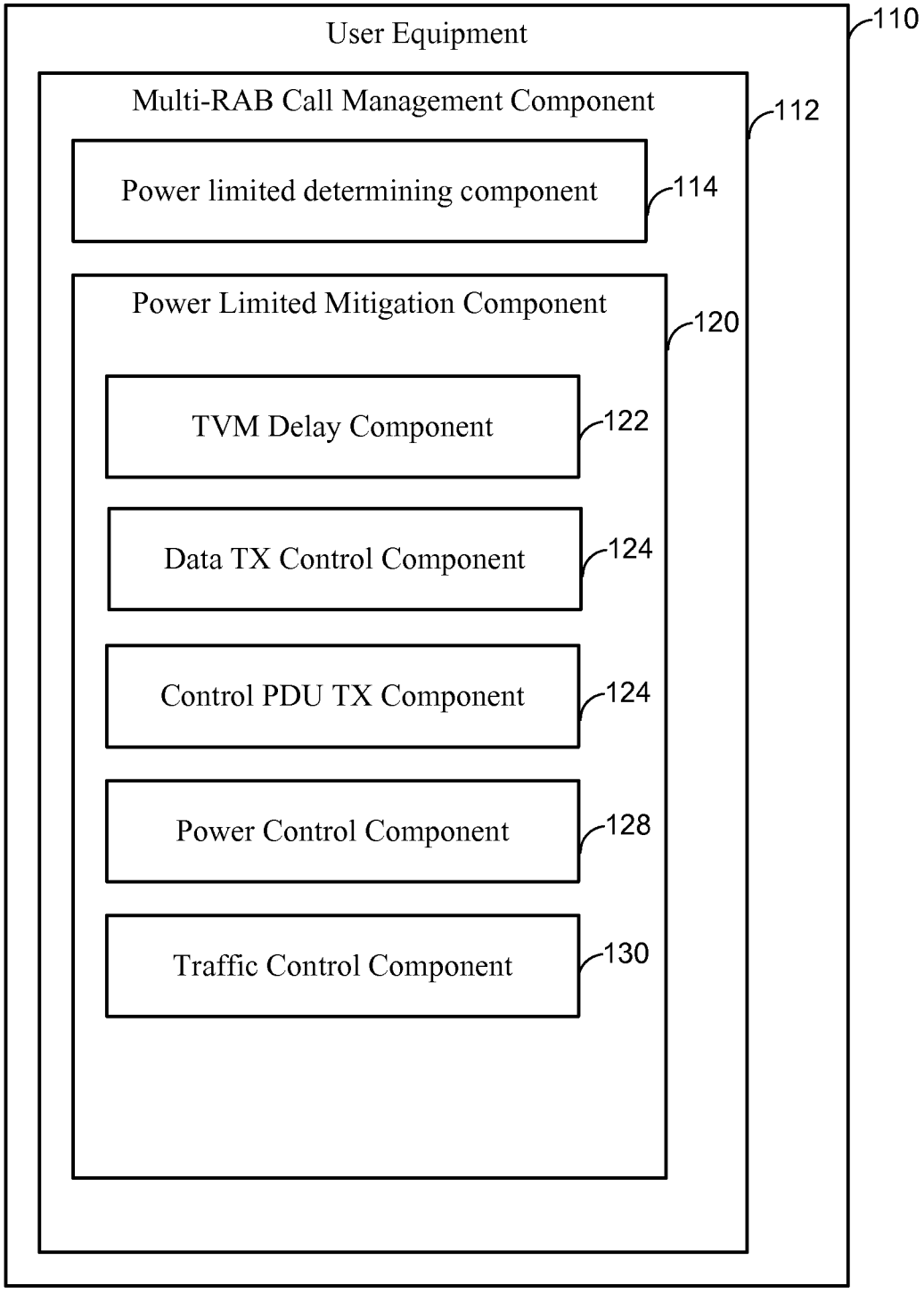

User Equipment
110
Multi-RAB Call Management Component
112
Power limited determining component
114
Power Limited Mitigation Component
120
TVM Delay Component
122
Data TX Control Component
124
Control PDU TX Component
124
Power Control Component
128
Traffic Control Component
130

FIG. 1

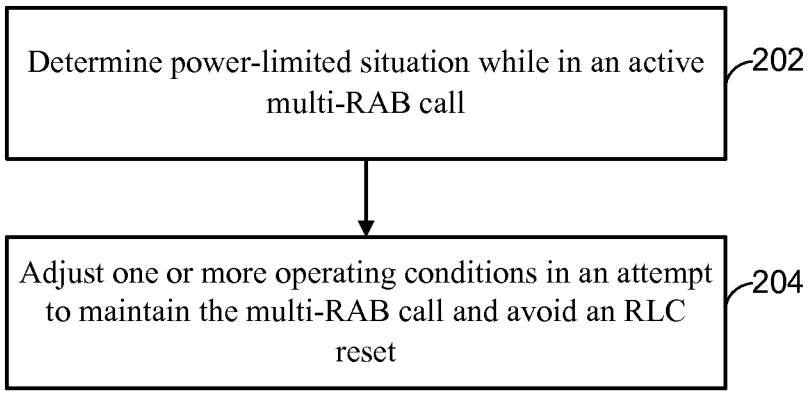

Determine power-limited situation while in an active multi-RAB call
202
Adjust one or more operating conditions in an attempt to maintain the multi-RAB call and avoid an RLC reset
204

FIG. 2

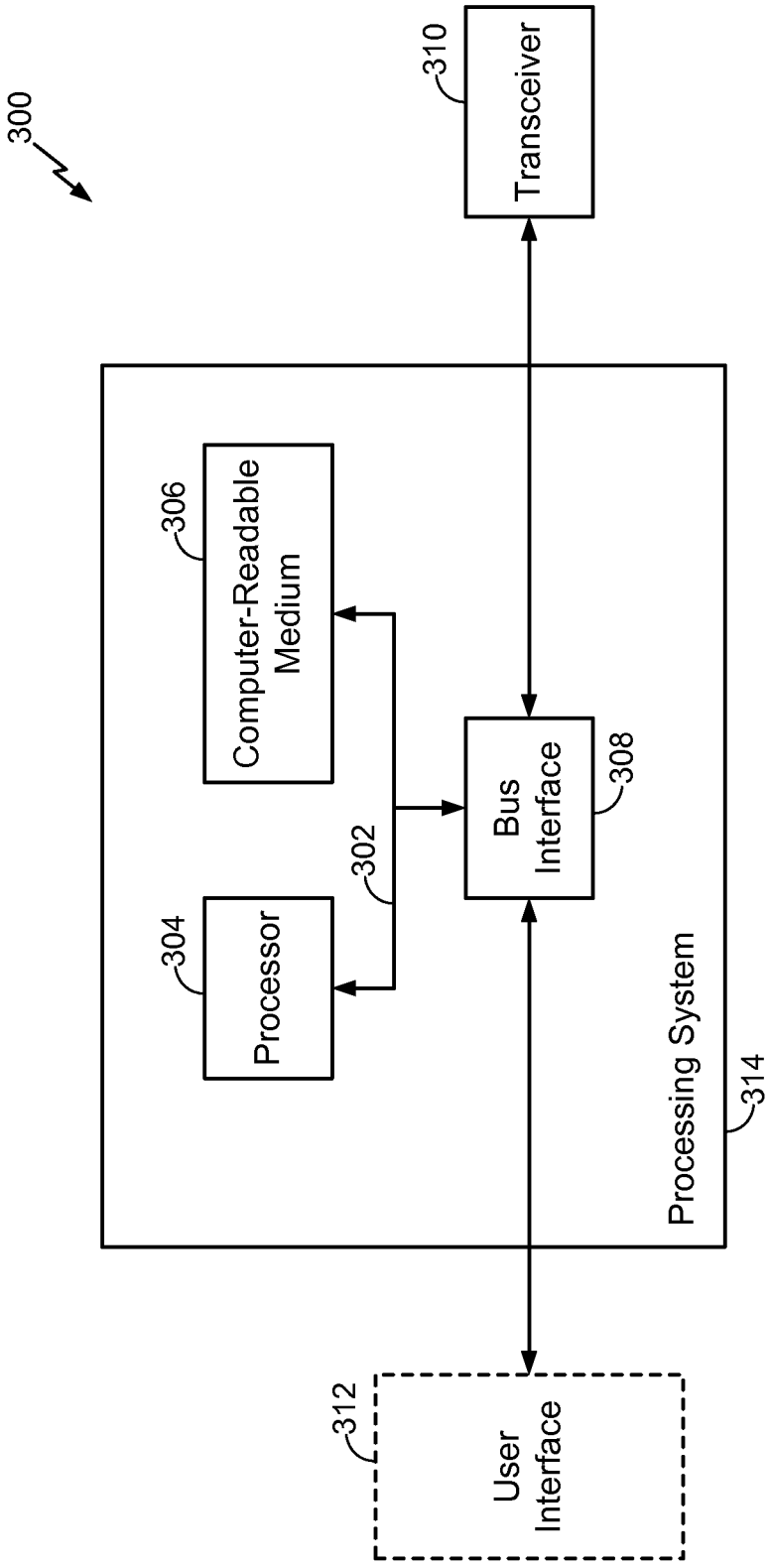

300
310
Transceiver
306
Computer-Readable Medium
302
308
Bus Interface
304
Processor
Processing System
314
312
User Interface

FIG. 3

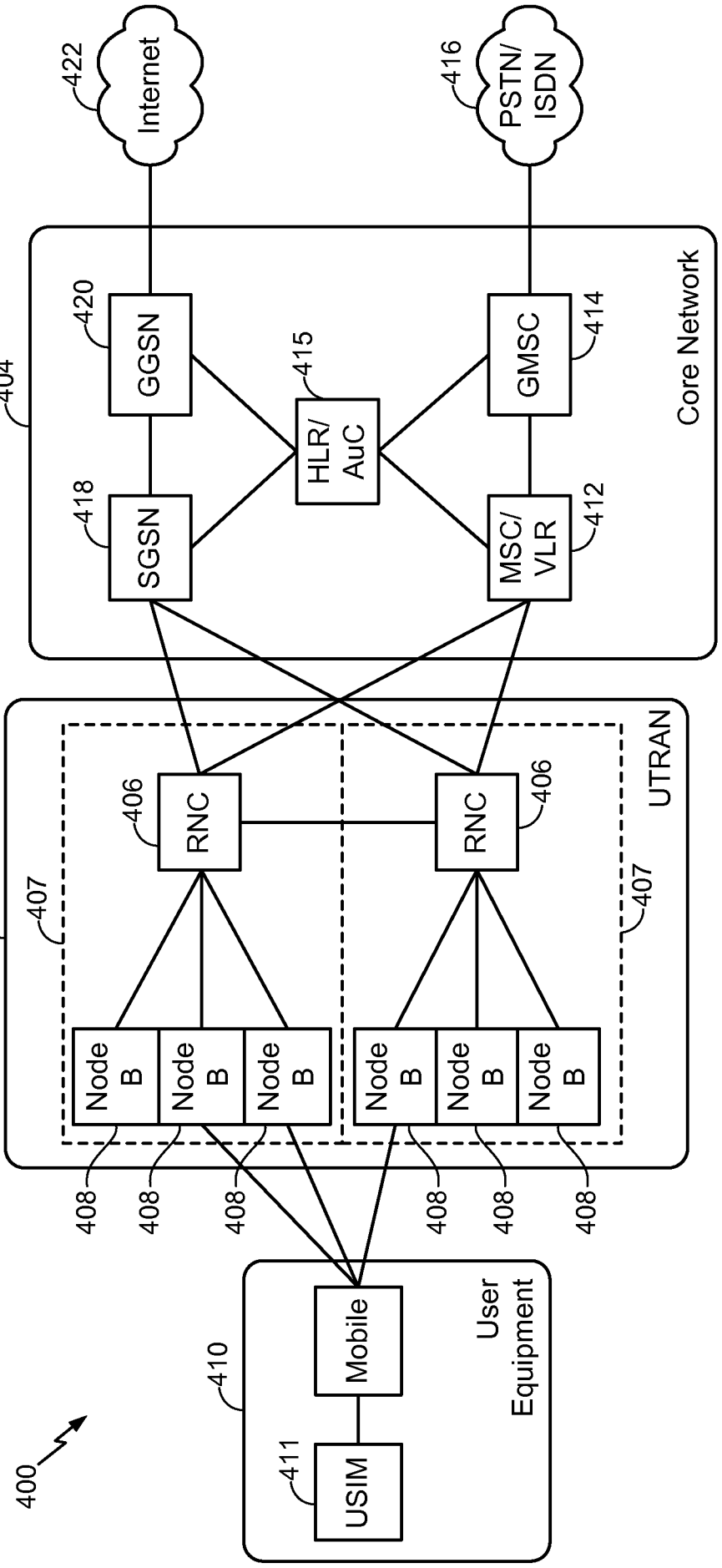

400
User Equipment
410
Mobile
411
USIM
UTRAN
402
407
406
RNC
Node B
408
Core Network
404
420
GGSN
418
SGSN
415
HLR/ AuC
414
GMSC
412
MSC/ VLR
422
Internet
416
PSTN/ ISDN

FIG. 4

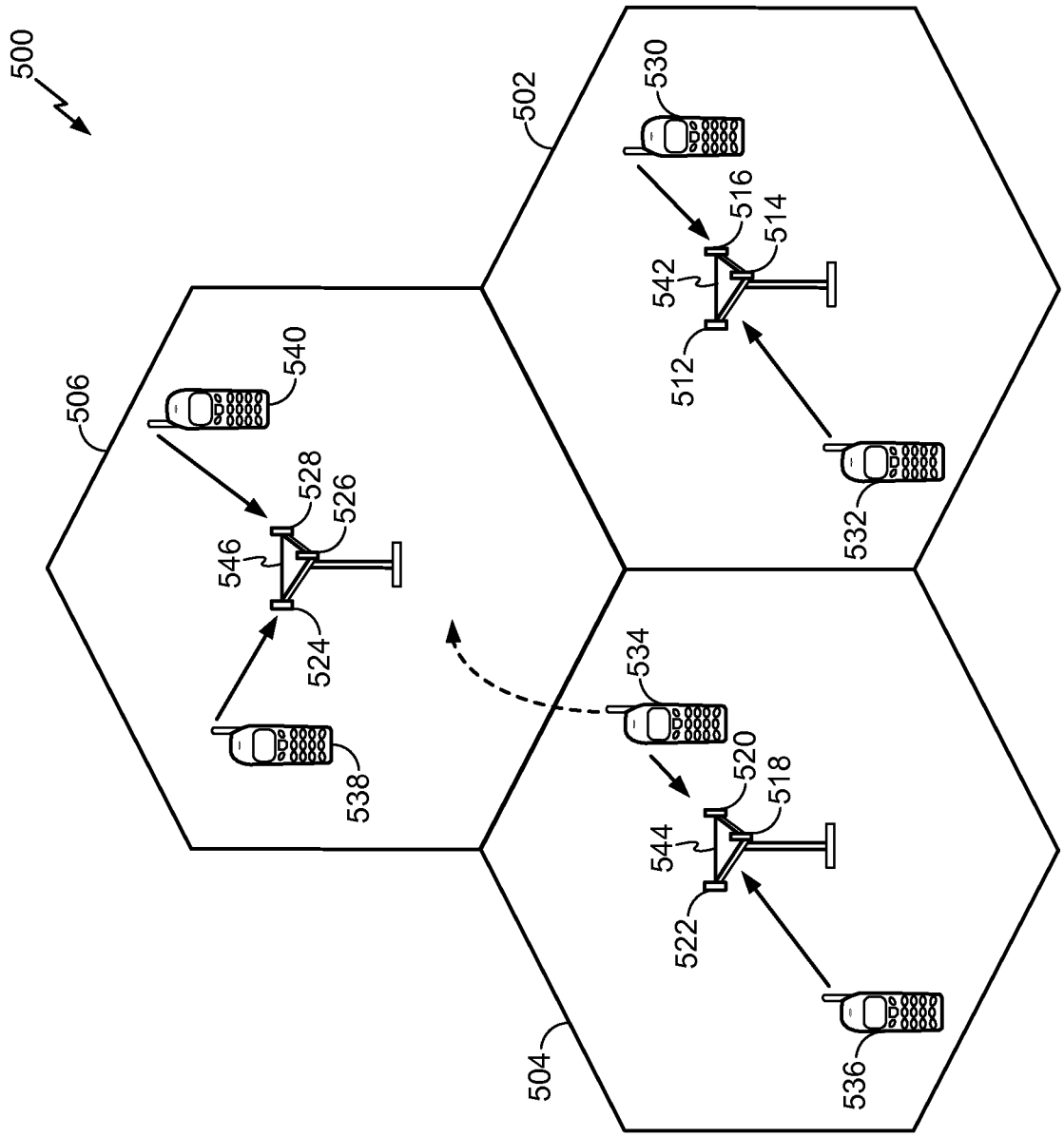

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FIG. 5

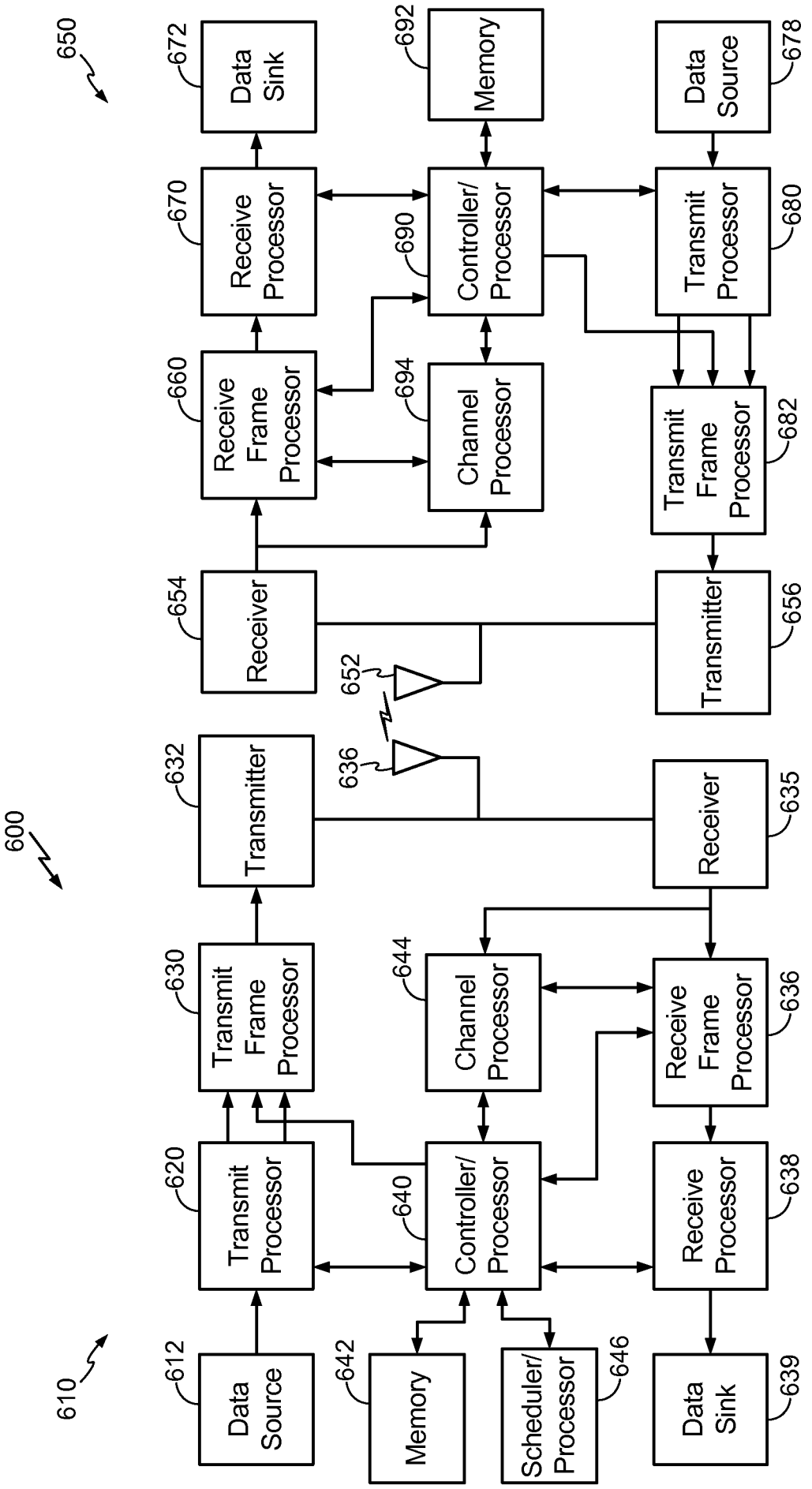

650
672
Data Sink
692
Memory
678
Data Source
670
Receive Processor
690
Controller/ Processor
680
Transmit Processor
660
Receive Frame Processor
694
Channel Processor
682
Transmit Frame Processor
654
Receiver
652
656
Transmitter
600
632
Transmitter
636
635
Receiver
630
Transmit Frame Processor
644
Channel Processor
636
Receive Frame Processor
620
Transmit Processor
640
Controller/ Processor
638
Receive Processor
610
612
Data Source
642
Memory
646
Scheduler/ Processor
639
Data Sink

FIG. 6