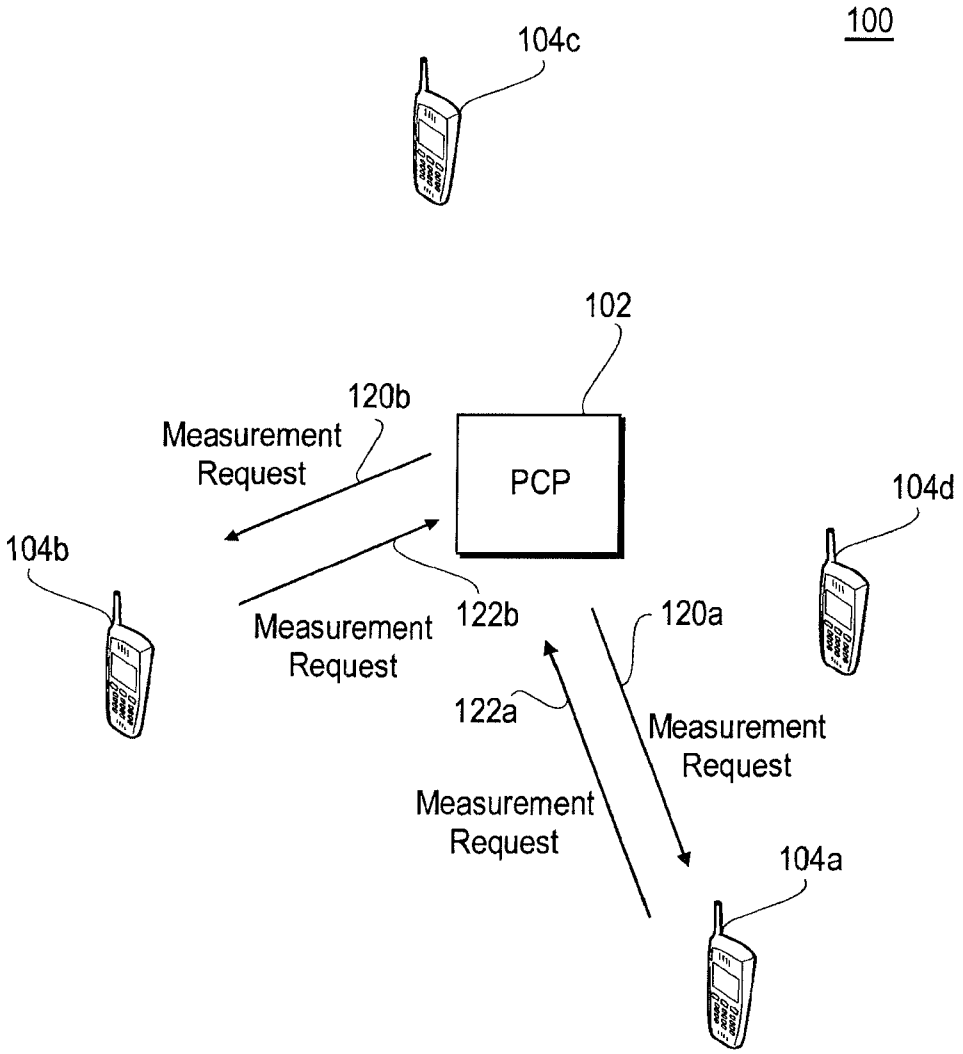

100
104c
102
120b
Measurement
Request
PCP
104d
104b
122b
Measurement
Request
120a
122a
Measurement
Request
Measurement
Request
104a

FIG. 1

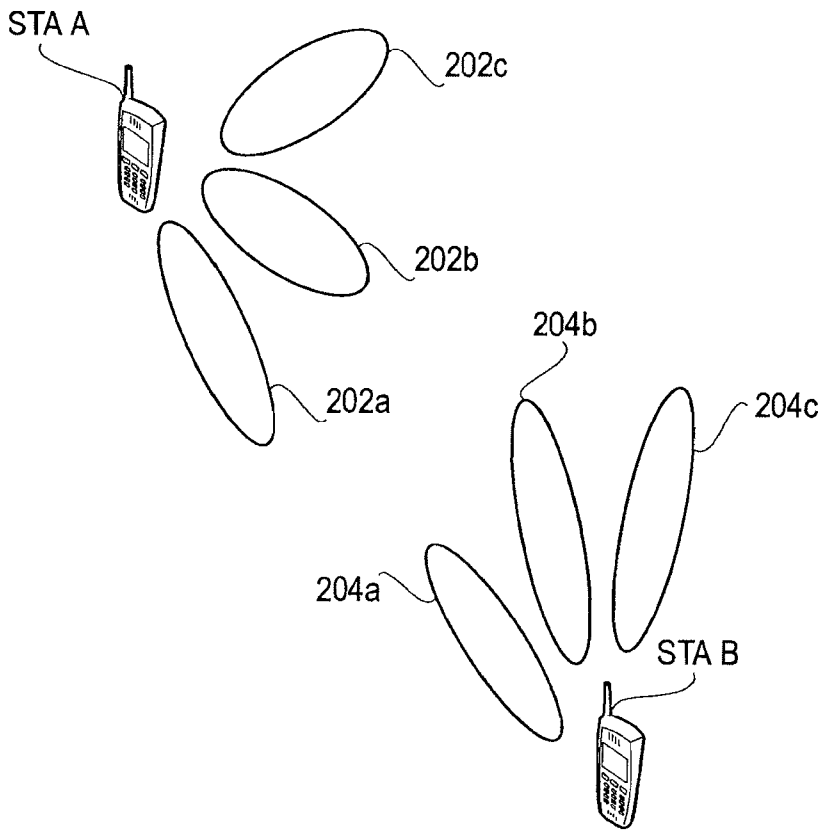


FIG. 2

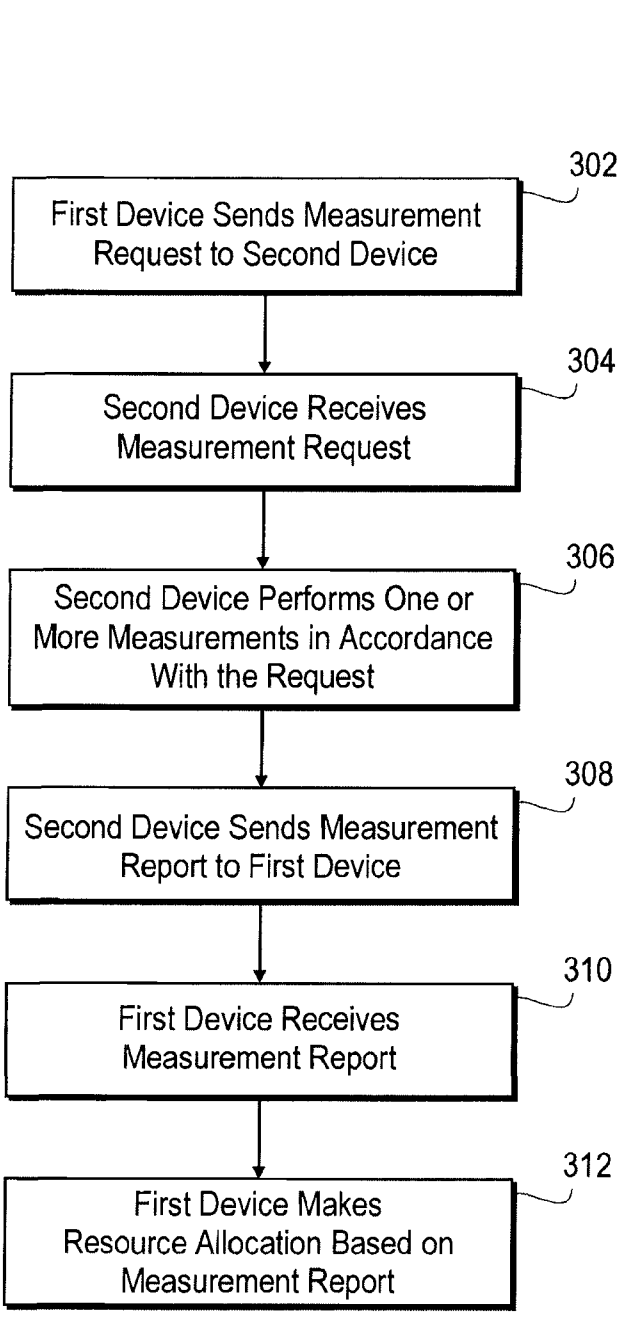

300
302
First Device Sends Measurement Request to Second Device
304
Second Device Receives Measurement Request
306
Second Device Performs One or More Measurements in Accordance With the Request
308
Second Device Sends Measurement Report to First Device
310
First Device Receives Measurement Report
312
First Device Makes Resource Allocation Based on Measurement Report

FIG. 3

400

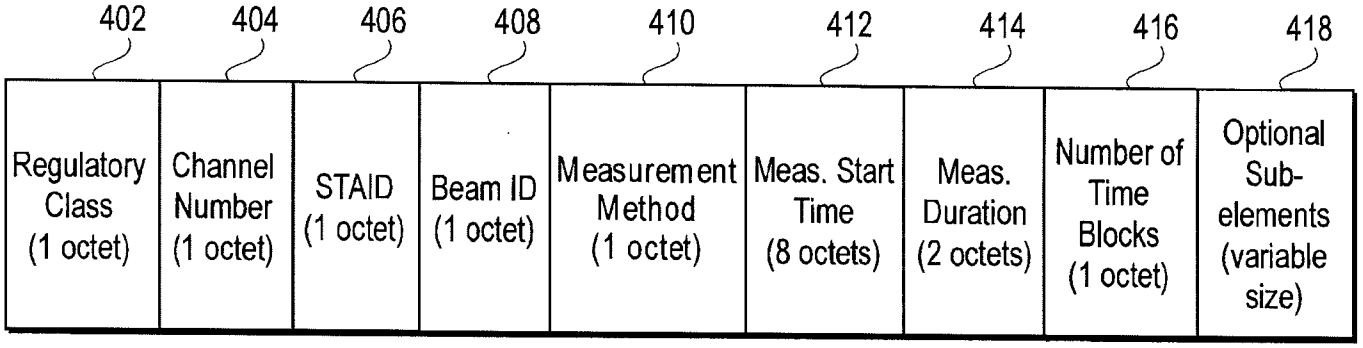

402
404
406
408
410
412
414
416
418
Regulatory Class (1 octet)
Channel Number (1 octet)
STAID (1 octet)
Beam ID (1 octet)
Measurement Method (1 octet)
Meas. Start Time (8 octets)
Meas. Duration (2 octets)
Number of Time Blocks (1 octet)
Optional Sub-elements (variable size)

FIG. 4

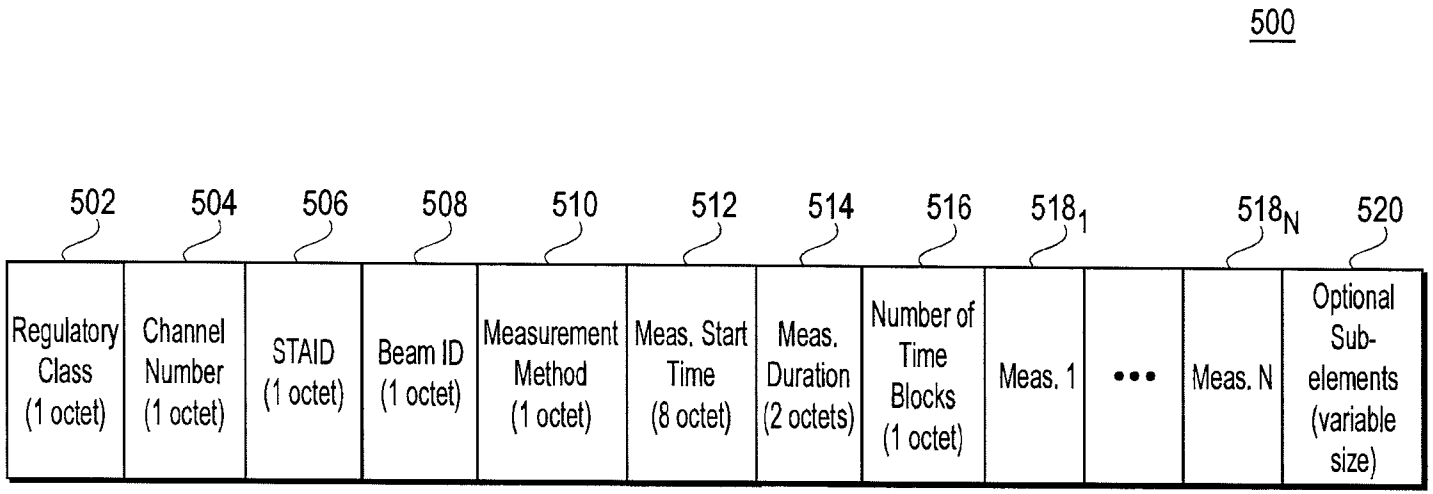

500
502
504
506
508
510
512
514
516
518$_1$
518$_N$
520
Regulatory Class (1 octet)
Channel Number (1 octet)
STAID (1 octet)
Beam ID (1 octet)
Measurement Method (1 octet)
Meas. Start Time (8 octet)
Meas. Duration (2 octets)
Number of Time Blocks (1 octet)
Meas. 1
•••
Meas. N
Optional Sub-elements (variable size)

FIG. 5

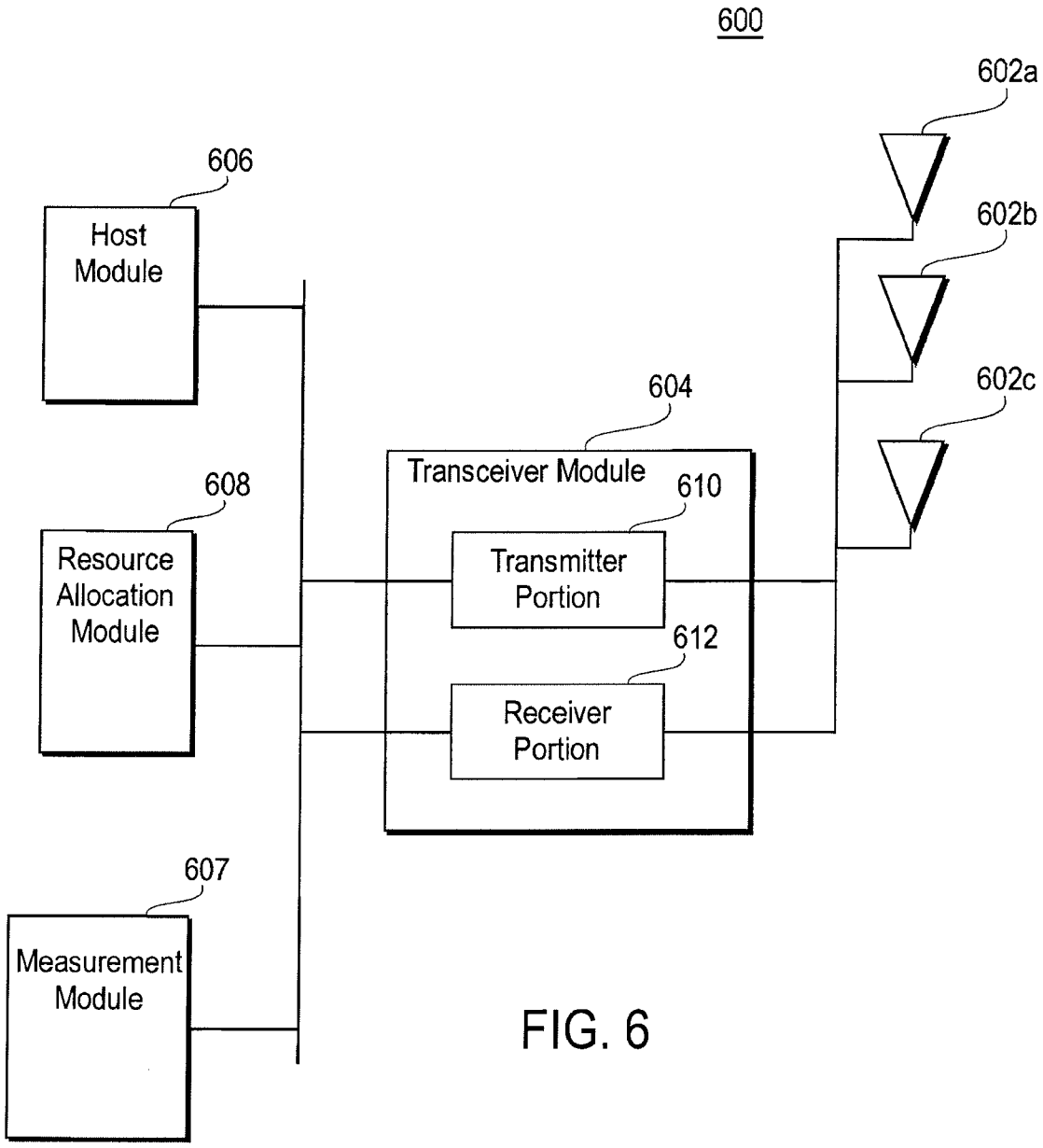

600
602a
602b
602c
606
Host Module
604
Transceiver Module
610
Transmitter Portion
612
Receiver Portion
608
Resource Allocation Module
607
Measurement Module

FIG. 6