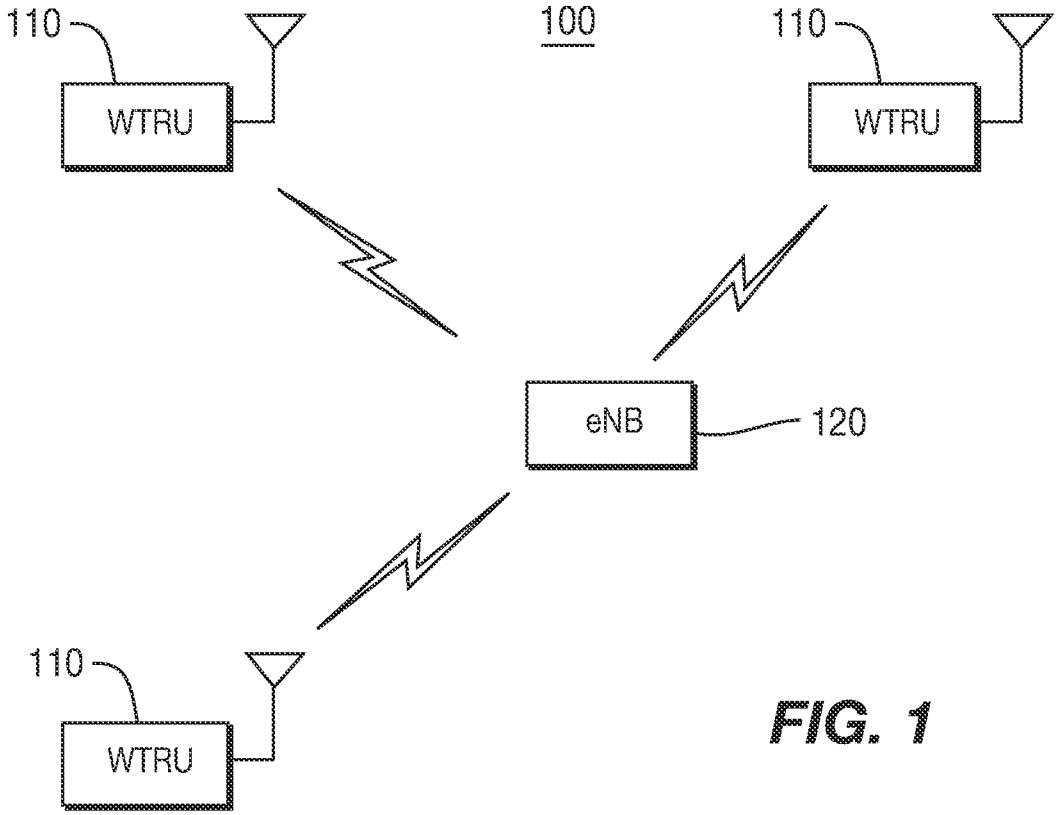

100
110
WTRU
110
WTRU
eNB
120
110
WTRU

FIG. 1

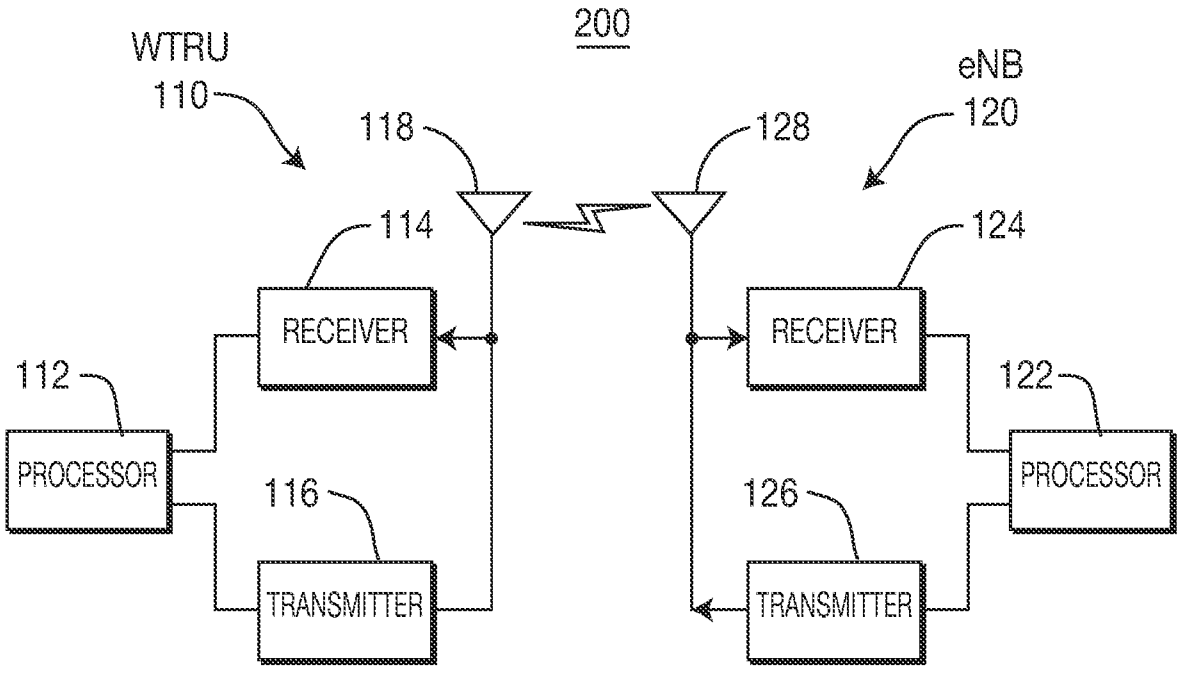

200
WTRU
110
eNB
120
118
128
114
124
RECEIVER
RECEIVER
112
122
PROCESSOR
PROCESSOR
116
126
TRANSMITTER
TRANSMITTER

FIG. 2

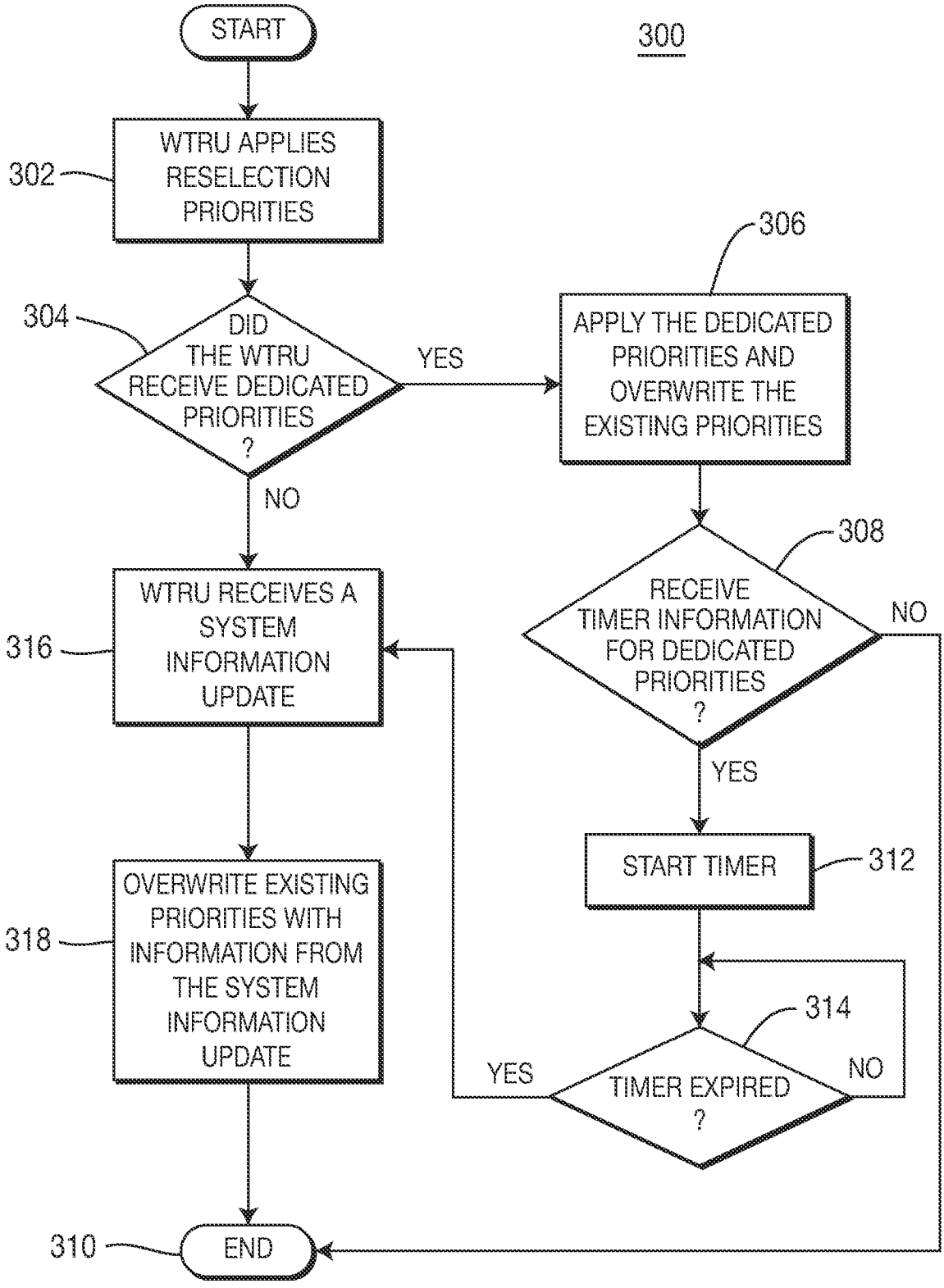

START
300
WTRU APPLIES RESELECTION PRIORITIES
302
DID THE WTRU RECEIVE DEDICATED PRIORITIES ?
304
YES
NO
APPLY THE DEDICATED PRIORITIES AND OVERWRITE THE EXISTING PRIORITIES
306
RECEIVE TIMER INFORMATION FOR DEDICATED PRIORITIES ?
308
NO
YES
START TIMER
312
TIMER EXPIRED ?
314
YES
NO
WTRU RECEIVES A SYSTEM INFORMATION UPDATE
316
OVERWRITE EXISTING PRIORITIES WITH INFORMATION FROM THE SYSTEM INFORMATION UPDATE
318
END
310

FIG. 3

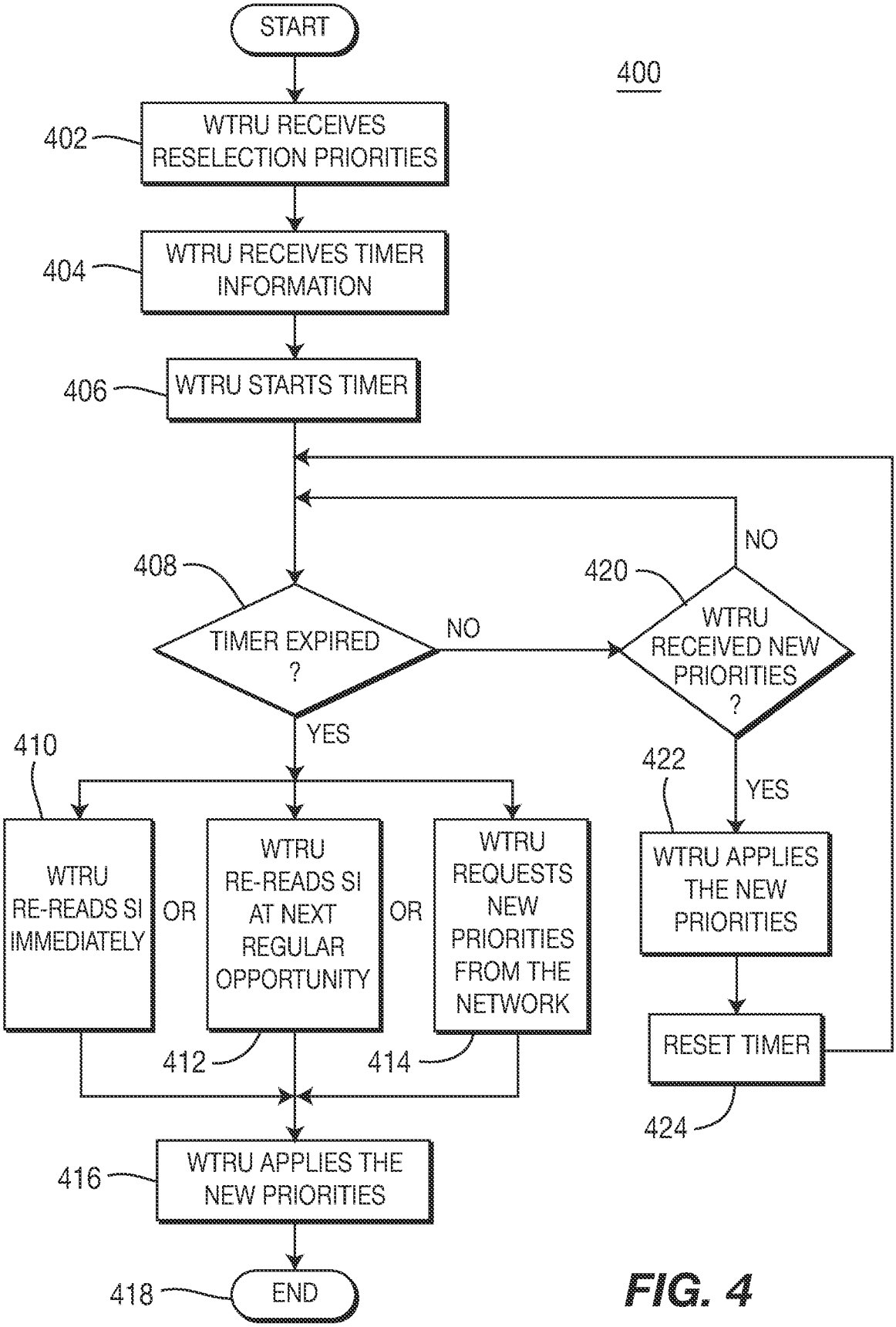

START
400
402
WTRU RECEIVES RESELECTION PRIORITIES
404
WTRU RECEIVES TIMER INFORMATION
406
WTRU STARTS TIMER
408
TIMER EXPIRED ?
NO
420
WTRU RECEIVED NEW PRIORITIES ?
NO
YES
410
WTRU RE-READS SI IMMEDIATELY
OR
WTRU RE-READS SI AT NEXT REGULAR OPPORTUNITY
OR
WTRU REQUESTS NEW PRIORITIES FROM THE NETWORK
412
414
422
YES
WTRU APPLIES THE NEW PRIORITIES
RESET TIMER
424
416
WTRU APPLIES THE NEW PRIORITIES
418
END

FIG. 4

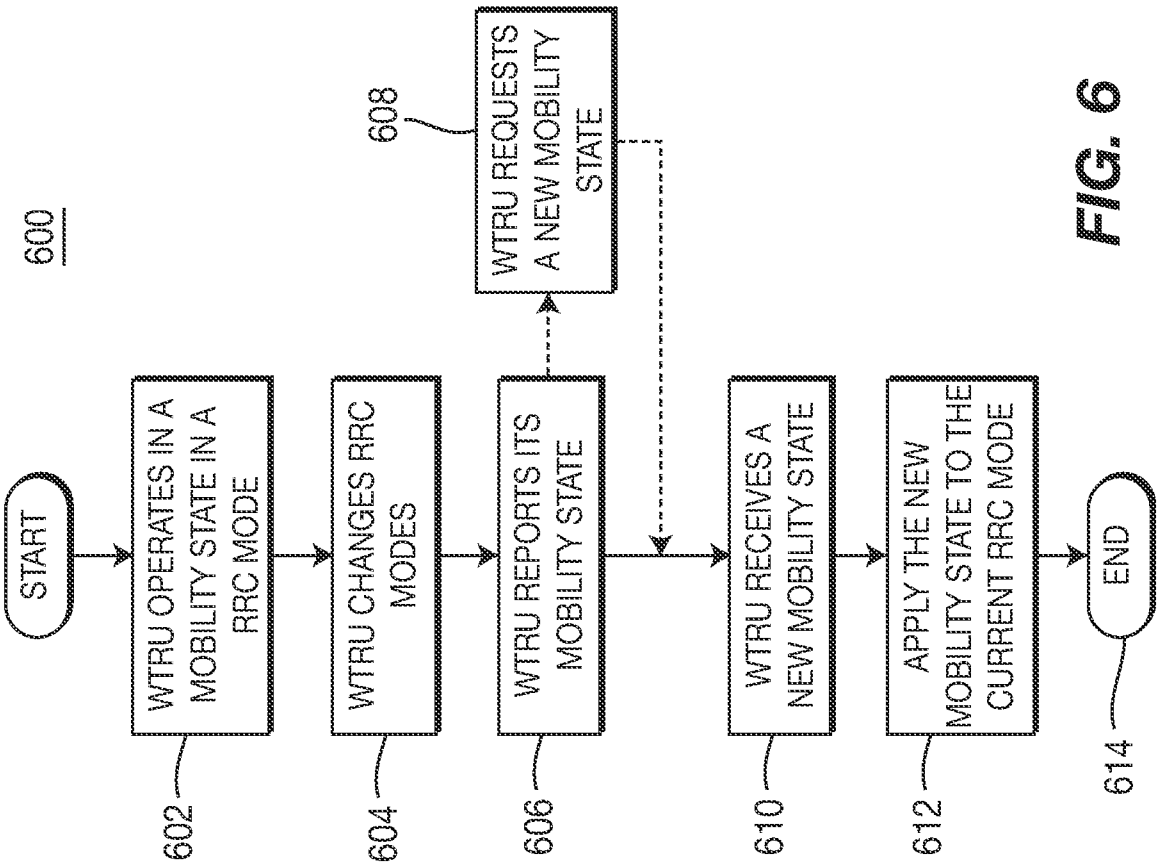

600
START
WTRU OPERATES IN A MOBILITY STATE IN A RRC MODE
602
WTRU CHANGES RRC MODES
604
WTRU REPORTS ITS MOBILITY STATE
606
608
WTRU REQUESTS A NEW MOBILITY STATE
WTRU RECEIVES A NEW MOBILITY STATE
610
APPLY THE NEW MOBILITY STATE TO THE CURRENT RRC MODE
612
END
614

FIG. 6

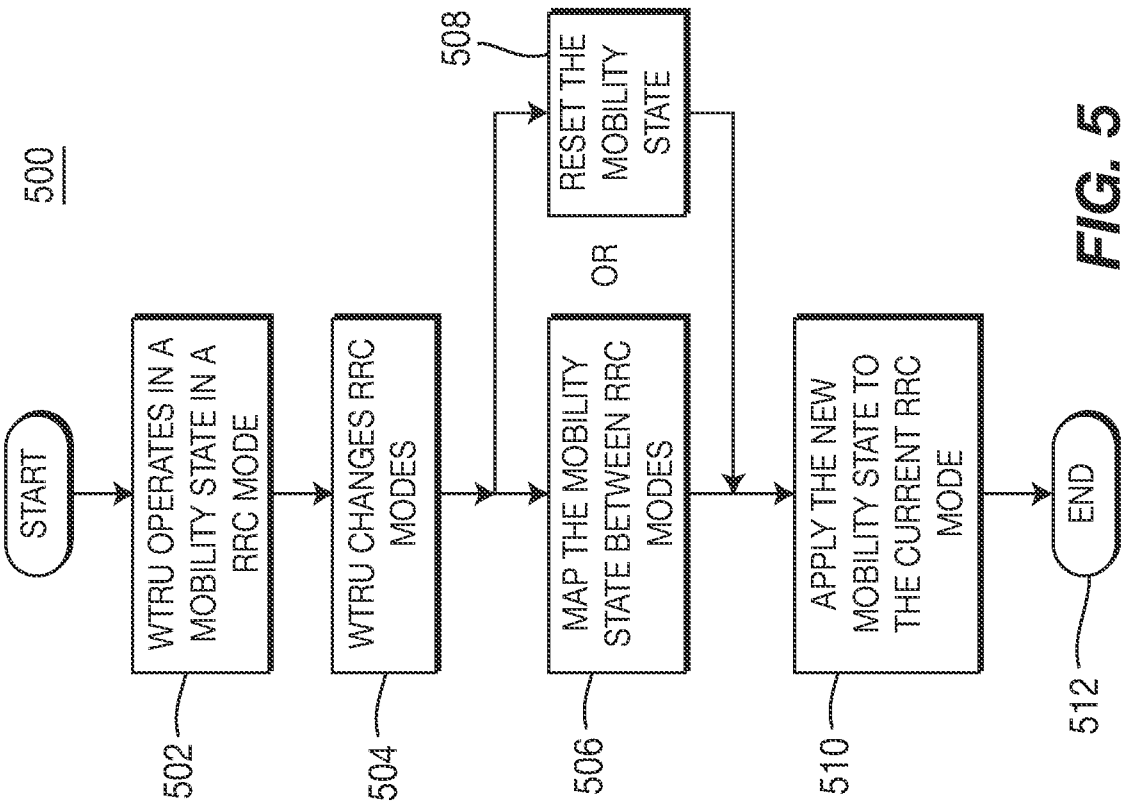

500
START
WTRU OPERATES IN A MOBILITY STATE IN A RRC MODE
502
WTRU CHANGES RRC MODES
504
MAP THE MOBILITY STATE BETWEEN RRC MODES
506
OR
508
RESET THE MOBILITY STATE
APPLY THE NEW MOBILITY STATE TO THE CURRENT RRC MODE
510
END
512

FIG. 5