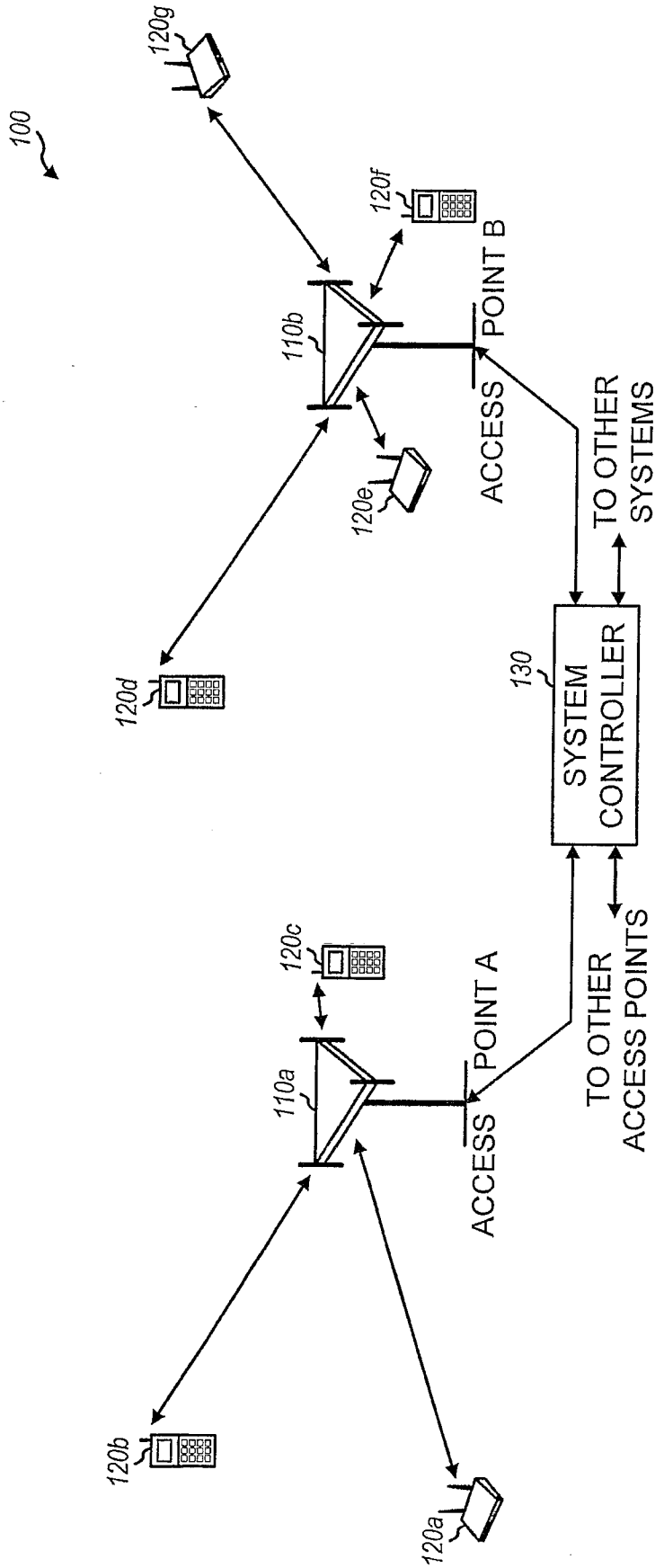

100
120g
120f
110b
POINT B
ACCESS
TO OTHER SYSTEMS
120e
120d
130
SYSTEM CONTROLLER
120c
110a
POINT A
ACCESS
TO OTHER ACCESS POINTS
120b
120a

FIG. 1

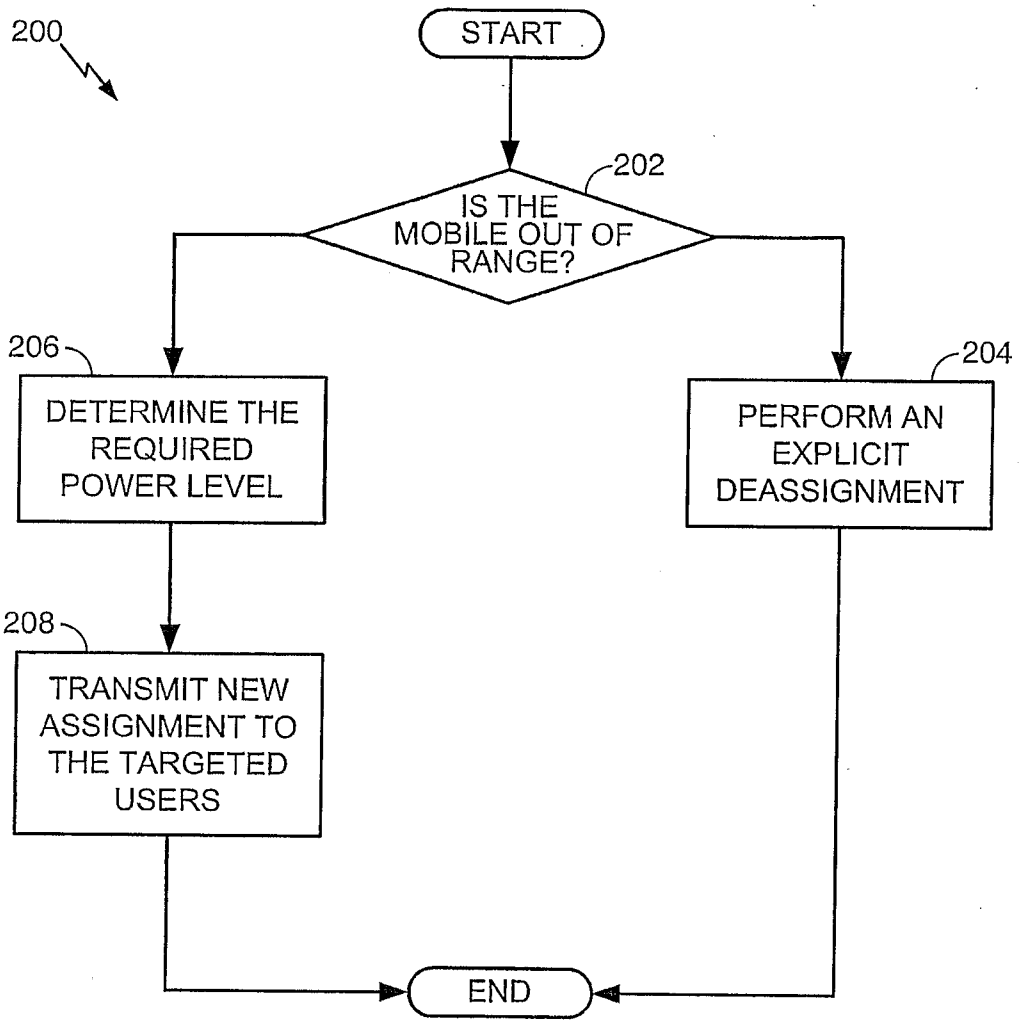

200
START
202
IS THE MOBILE OUT OF RANGE?
206
DETERMINE THE REQUIRED POWER LEVEL
204
PERFORM AN EXPLICIT DEASSIGNMENT
208
TRANSMIT NEW ASSIGNMENT TO THE TARGETED USERS
END

FIG. 2

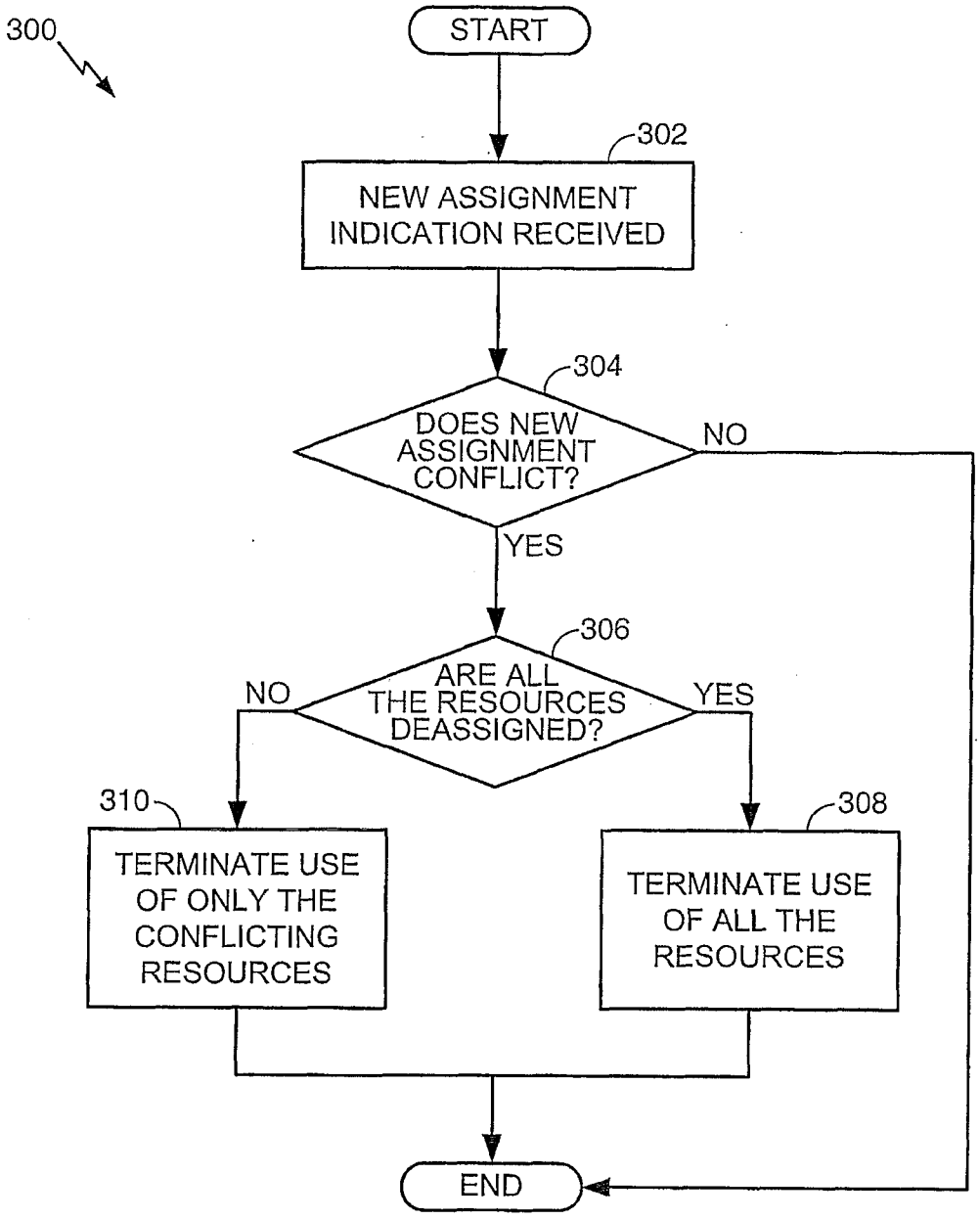

300
START
302
NEW ASSIGNMENT INDICATION RECEIVED
304
DOES NEW ASSIGNMENT CONFLICT?
NO
YES
306
ARE ALL THE RESOURCES DEASSIGNED?
NO
YES
310
TERMINATE USE OF ONLY THE CONFLICTING RESOURCES
308
TERMINATE USE OF ALL THE RESOURCES
END

FIG. 3

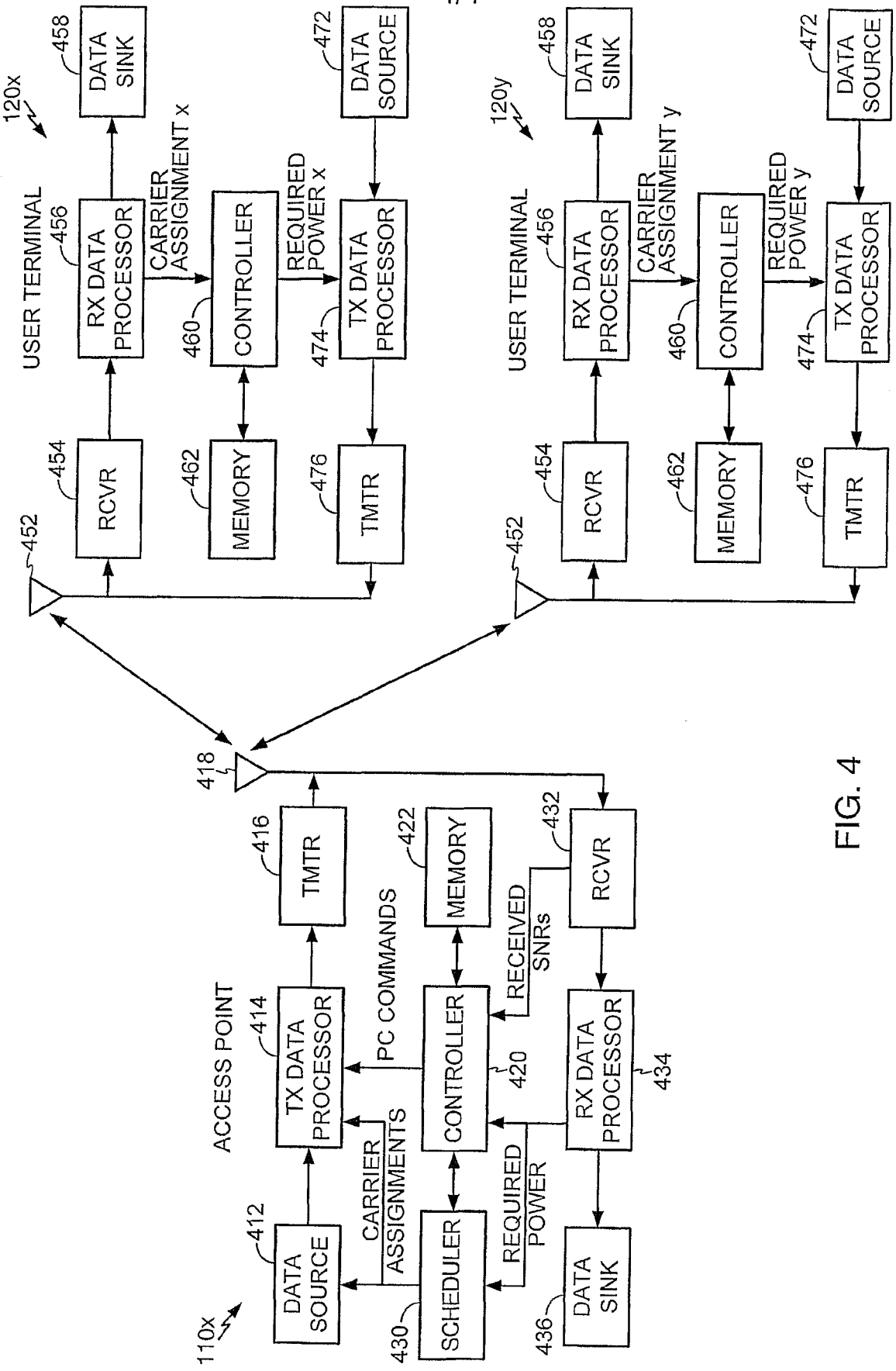

110x
ACCESS POINT
USER TERMINAL
120x
120y
DATA SOURCE
412
TX DATA PROCESSOR
414
TMTR
416
418
RCVR
432
RX DATA PROCESSOR
434
DATA SINK
436
SCHEDULER
430
CONTROLLER
420
MEMORY
422
CARRIER ASSIGNMENTS
REQUIRED POWER
PC COMMANDS
RECEIVED SNRs
452
RCVR
454
RX DATA PROCESSOR
456
DATA SINK
458
CONTROLLER
460
MEMORY
462
TMTR
476
TX DATA PROCESSOR
474
DATA SOURCE
472
CARRIER ASSIGNMENT x
REQUIRED POWER x
CARRIER ASSIGNMENT y
REQUIRED POWER y

FIG. 4