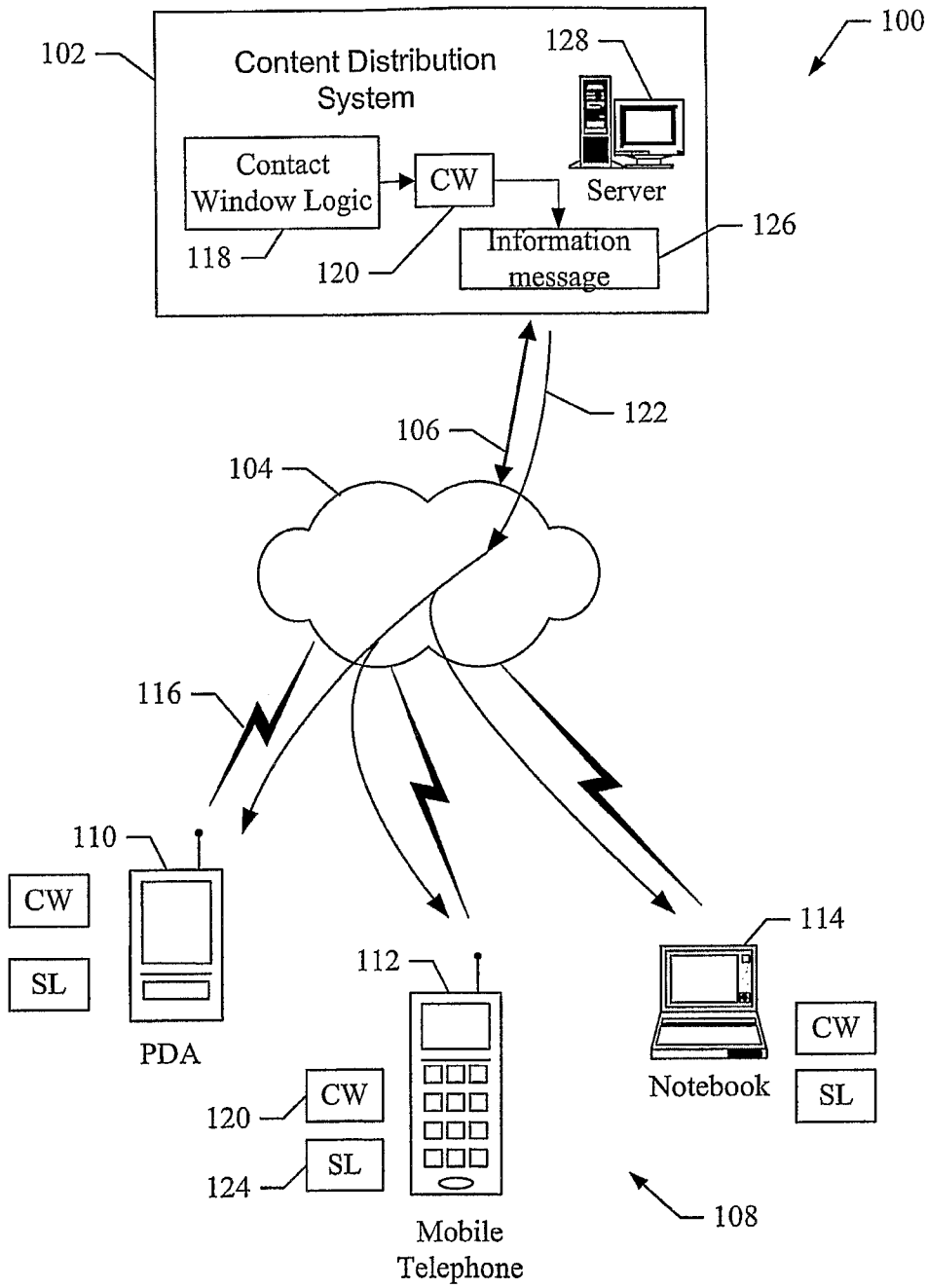

100
102
Content Distribution System
128
Server
Contact Window Logic
CW
118
120
Information message
126
106
122
104
116
110
CW
SL
PDA
112
114
Notebook
CW
SL
120
CW
124
SL
Mobile Telephone
108

FIG. 1

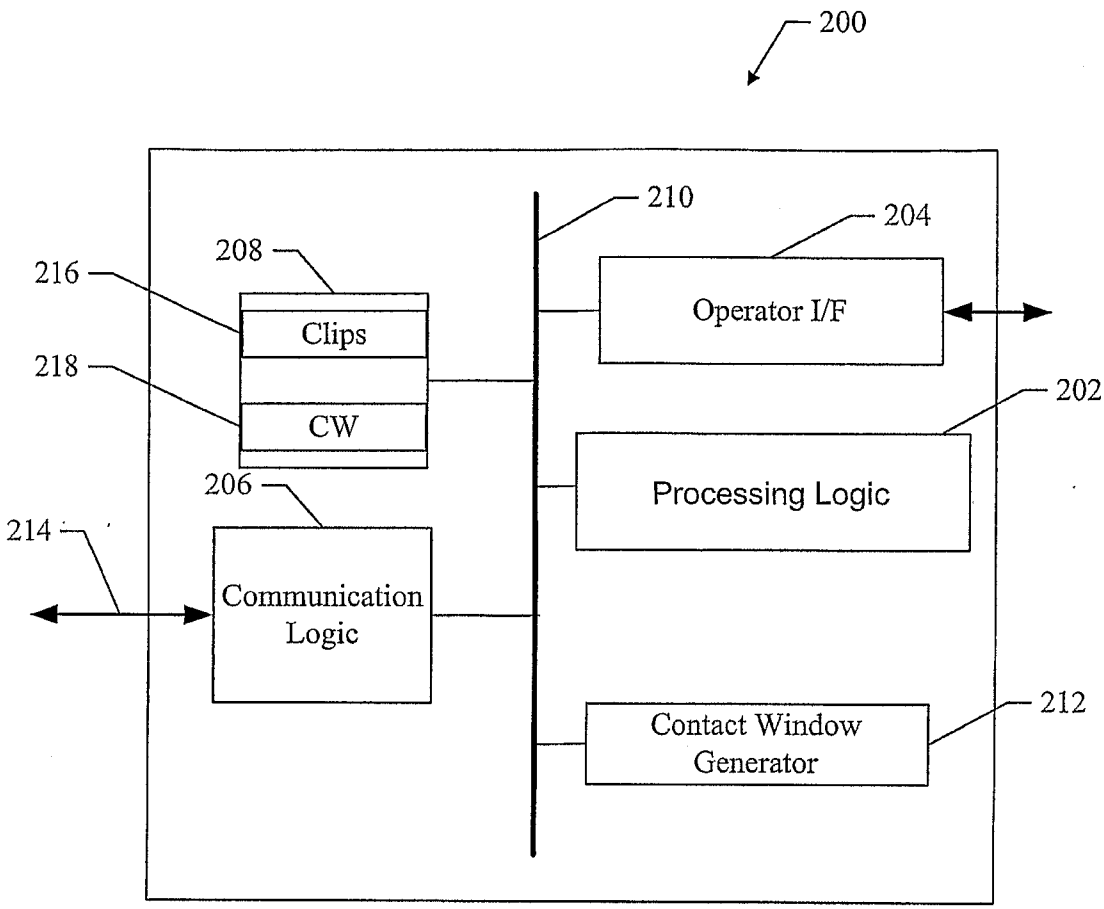

200
210
204
208
216
Clips
Operator I/F
218
CW
202
206
Processing Logic
214
Communication Logic
212
Contact Window Generator

FIG. 2

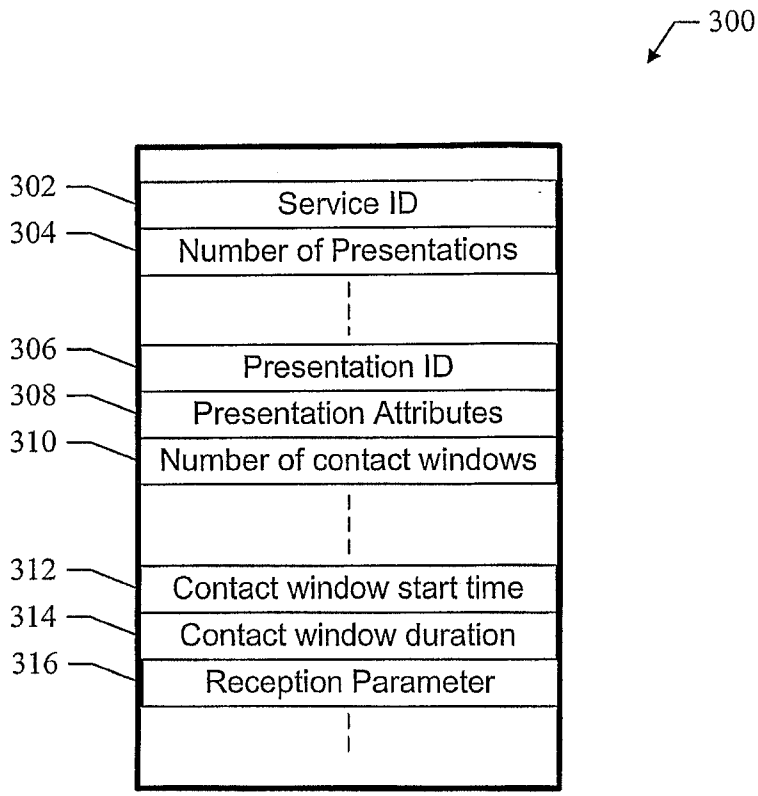

300
302
Service ID
304
Number of Presentations
306
Presentation ID
308
Presentation Attributes
310
Number of contact windows
312
Contact window start time
314
Contact window duration
316
Reception Parameter

FIG. 3

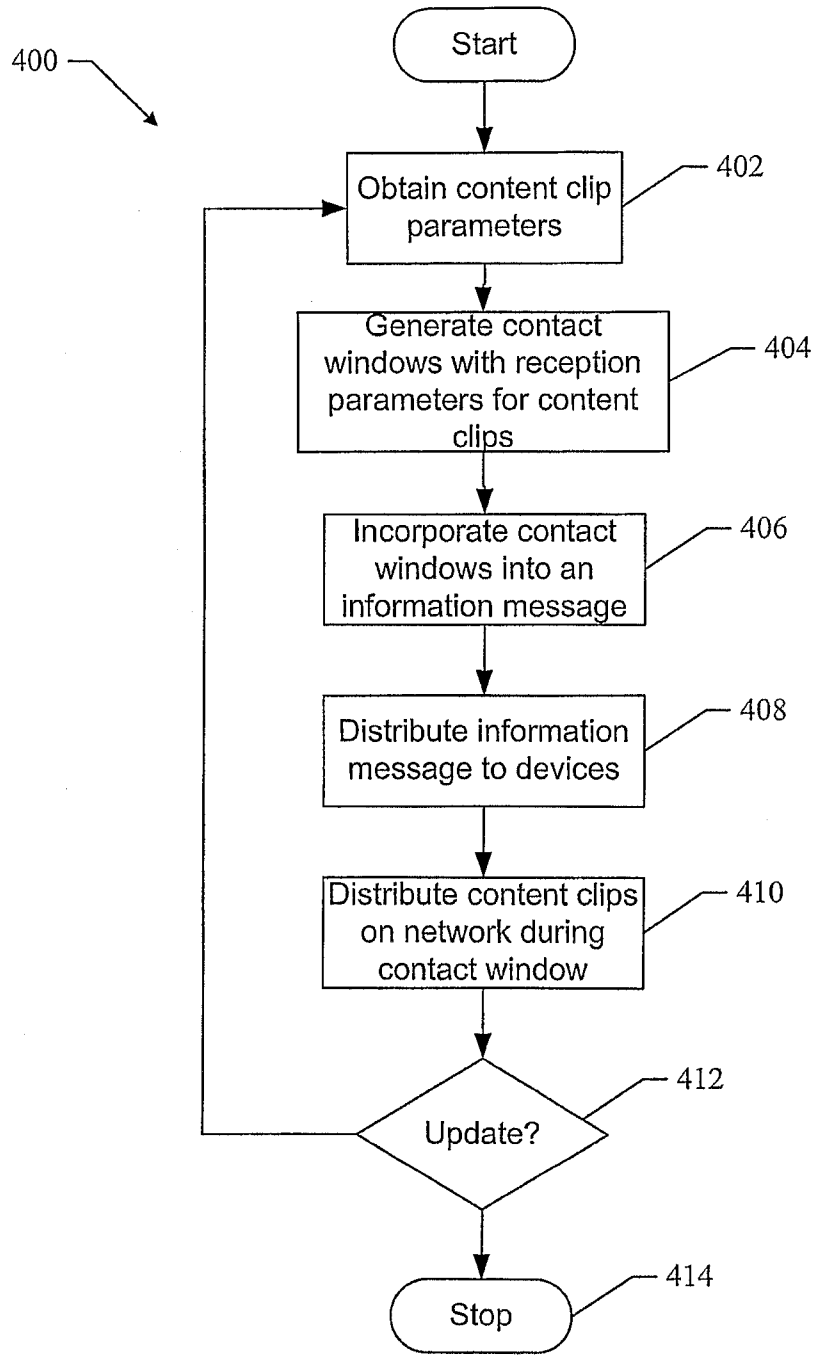

400
Start
Obtain content clip parameters
402
Generate contact windows with reception parameters for content clips
404
Incorporate contact windows into an information message
406
Distribute information message to devices
408
Distribute content clips on network during contact window
410
Update?
412
Stop
414

FIG. 4

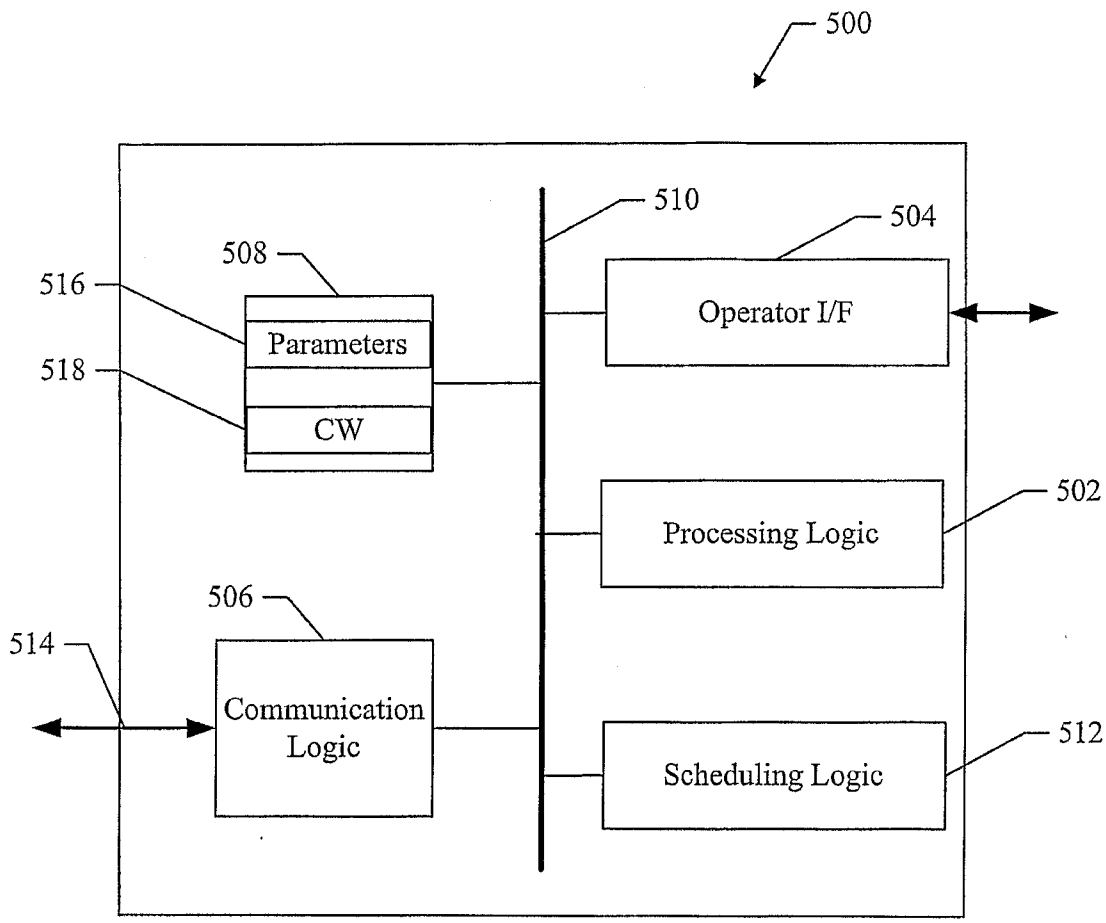

500
510
504
508
516
Parameters
518
CW
Operator I/F
Processing Logic
502
506
514
Communication Logic
Scheduling Logic
512

FIG. 5

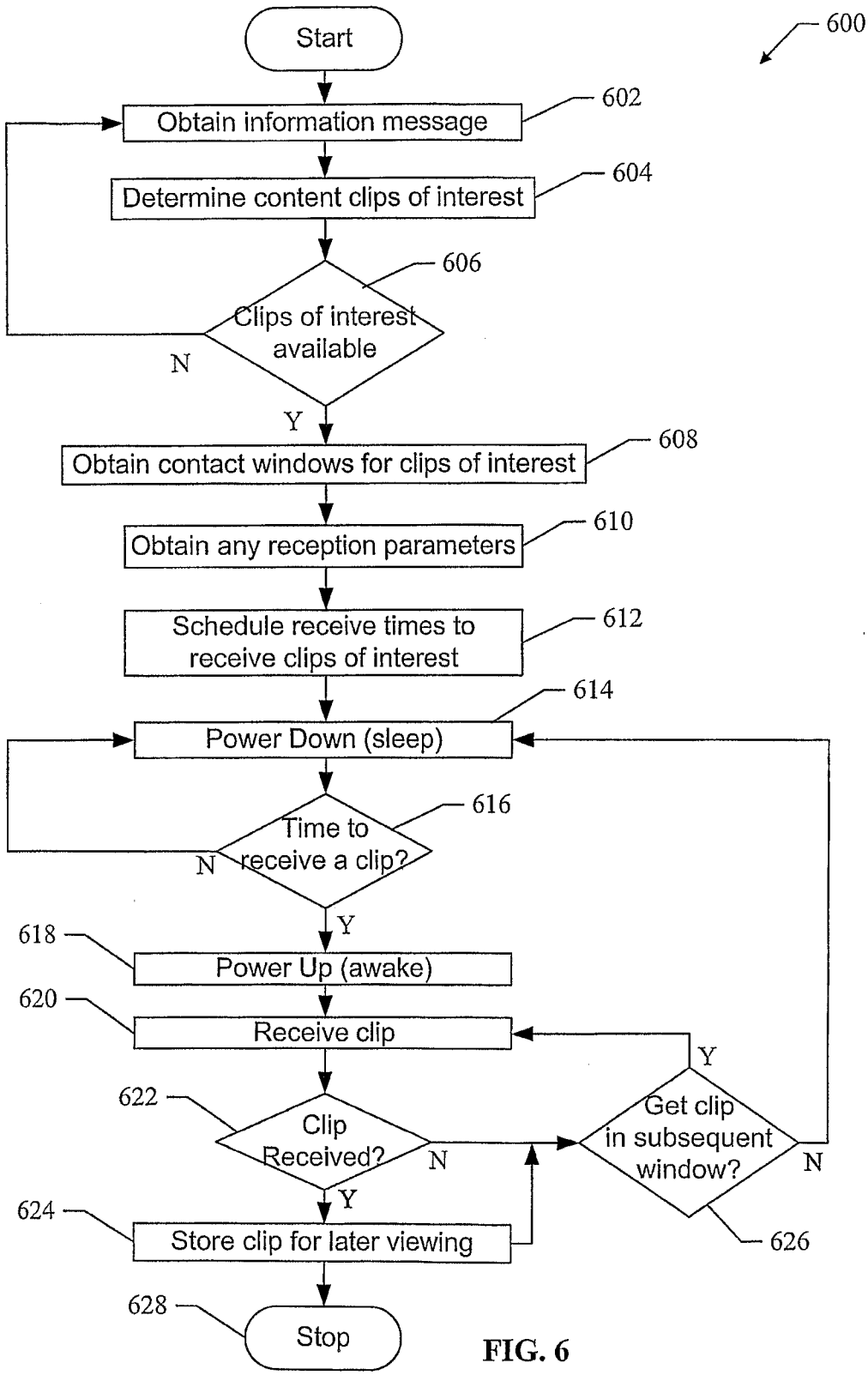

600
Start
Obtain information message
602
Determine content clips of interest
604
606
Clips of interest available
N
Y
Obtain contact windows for clips of interest
608
Obtain any reception parameters
610
Schedule receive times to receive clips of interest
612
614
Power Down (sleep)
616
Time to receive a clip?
N
Y
618
Power Up (awake)
620
Receive clip
622
Clip Received?
N
Y
Get clip in subsequent window?
Y
N
624
Store clip for later viewing
626
628
Stop

FIG. 6

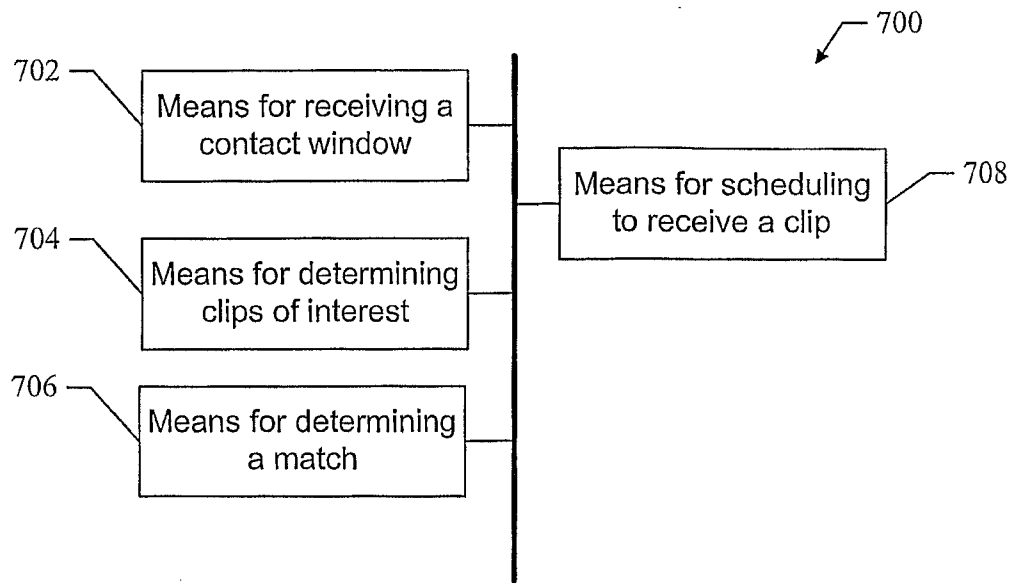

700
702
Means for receiving a contact window
704
Means for determining clips of interest
706
Means for determining a match
Means for scheduling to receive a clip
708

FIG. 7

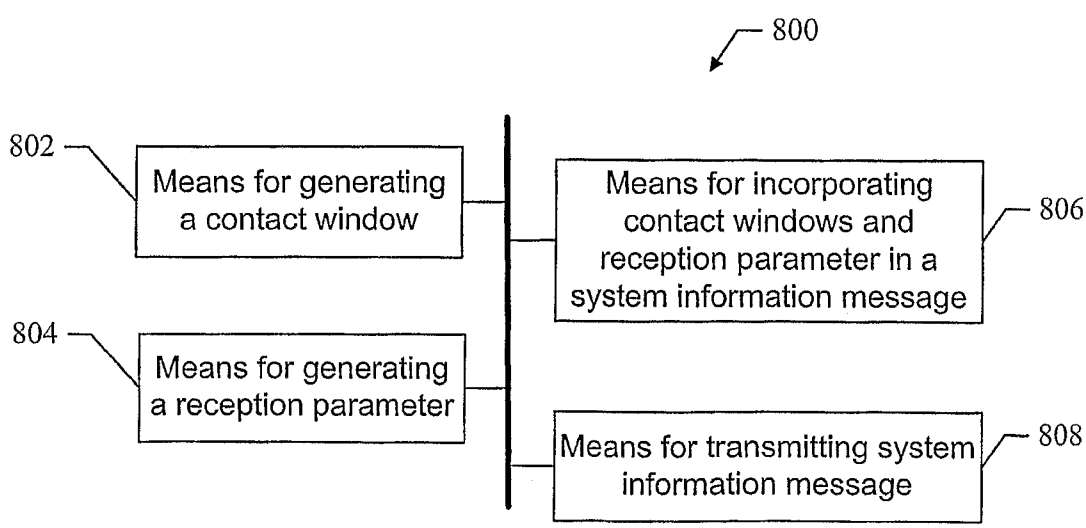

800
802
Means for generating a contact window
804
Means for generating a reception parameter
Means for incorporating contact windows and reception parameter in a system information message
806
Means for transmitting system information message
808

FIG. 8