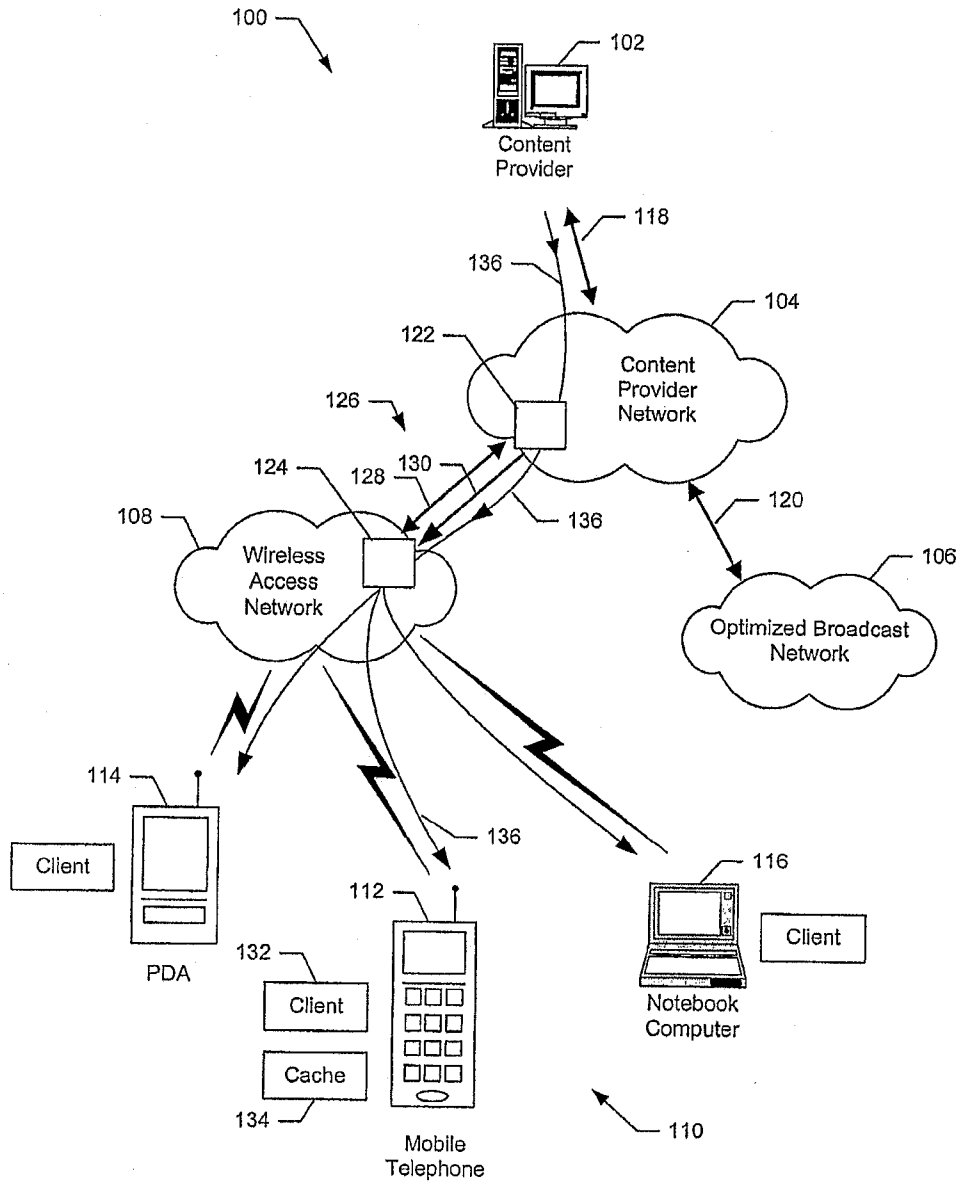

100
102
Content Provider
118
136
104
122
Content Provider Network
126
124
128
130
136
120
108
Wireless Access Network
106
Optimized Broadcast Network
114
Client
PDA
136
116
112
Client
132
Client
Cache
134
Notebook Computer
Mobile Telephone
110

FIG. 1

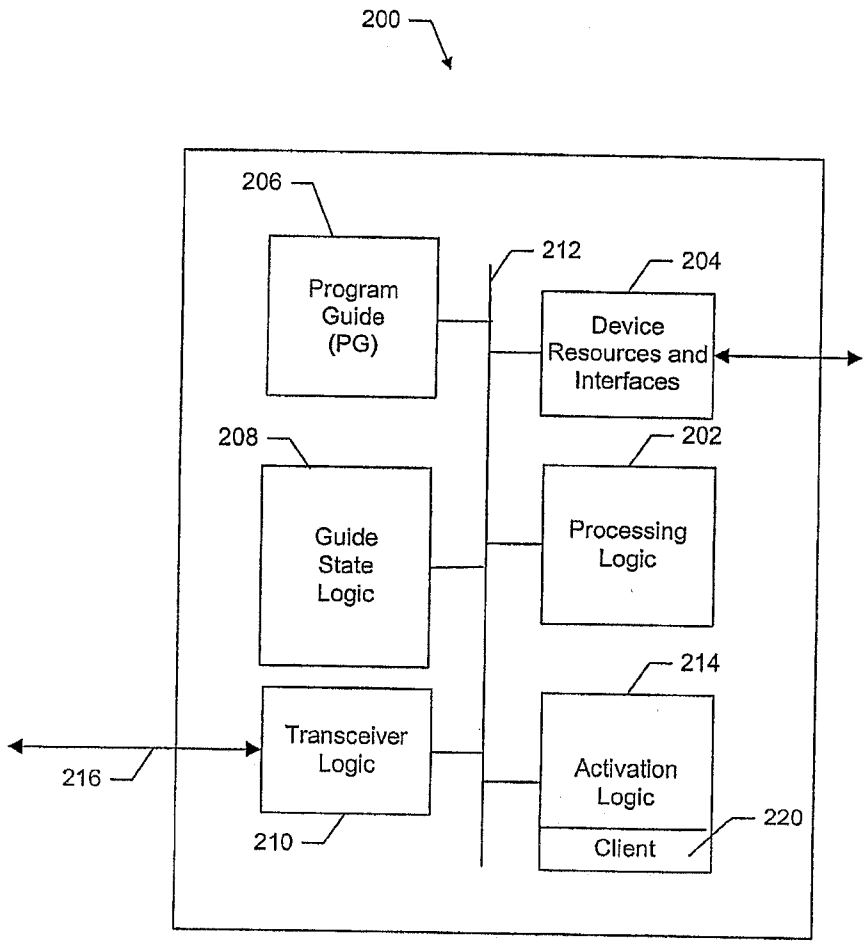

200
206
Program Guide (PG)
212
204
Device Resources and Interfaces
208
Guide State Logic
202
Processing Logic
214
Transceiver Logic
Activation Logic
216
210
220
Client

FIG. 2

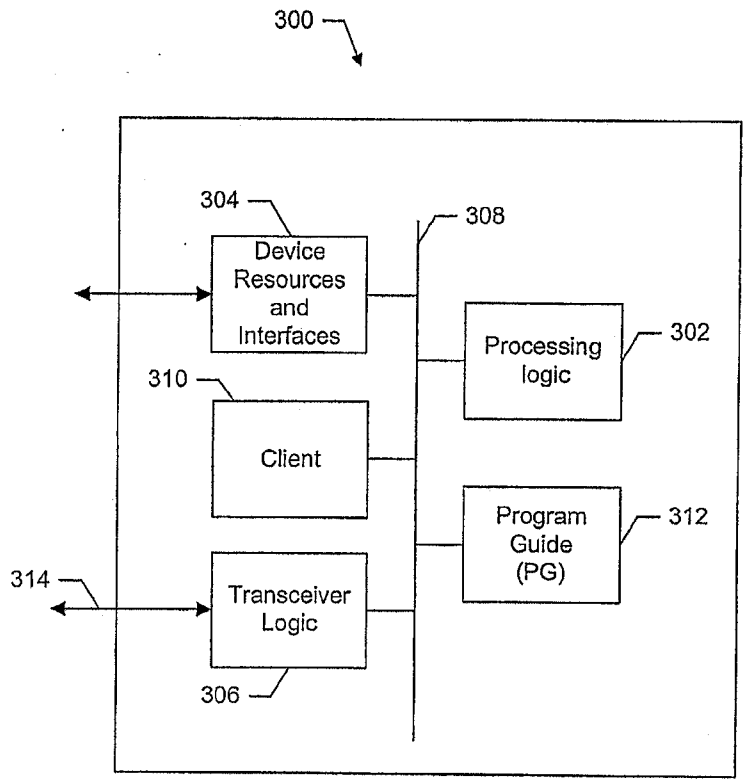

300
304
Device Resources and Interfaces
308
Processing logic
302
310
Client
Program Guide (PG)
312
314
Transceiver Logic
306

FIG. 3

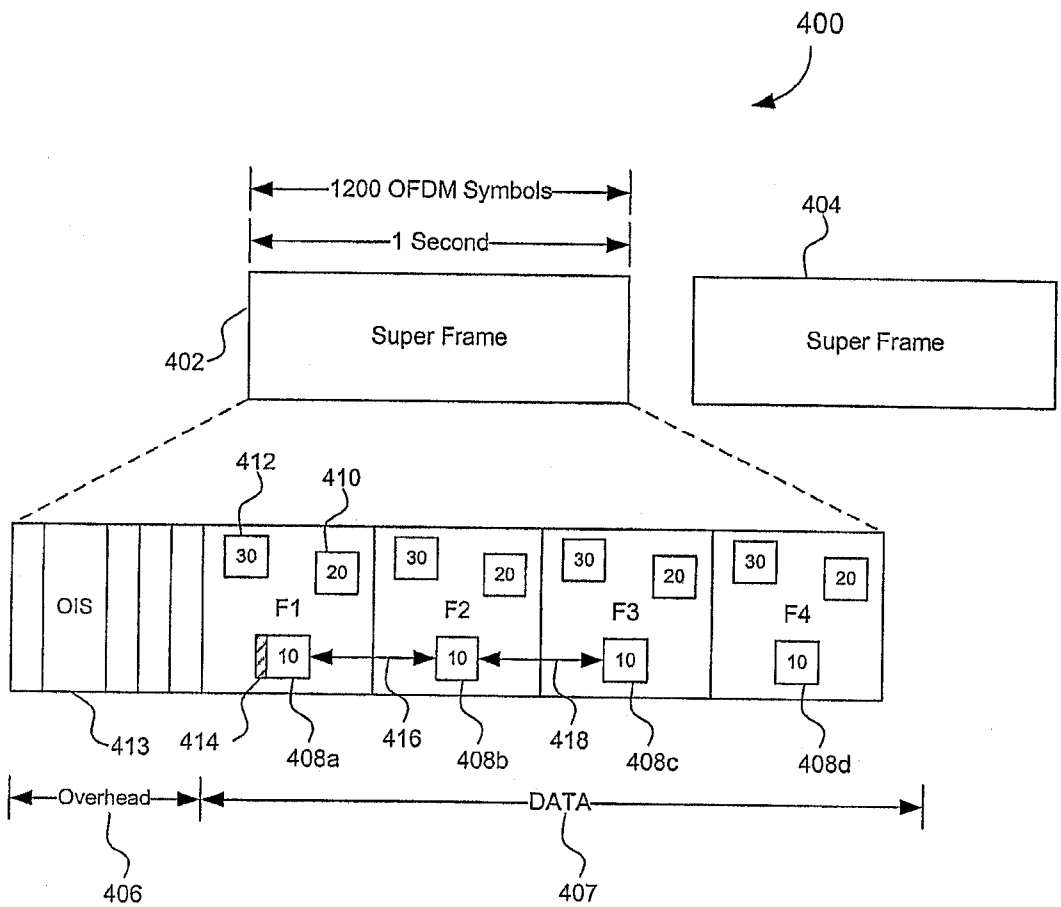

400
1200 OFDM Symbols
1 Second
Super Frame
402
404
Super Frame
412
410
30
20
OIS
F1
F2
F3
F4
10
413
414
408a
416
408b
418
408c
408d
Overhead
DATA
406
407

FIG. 4

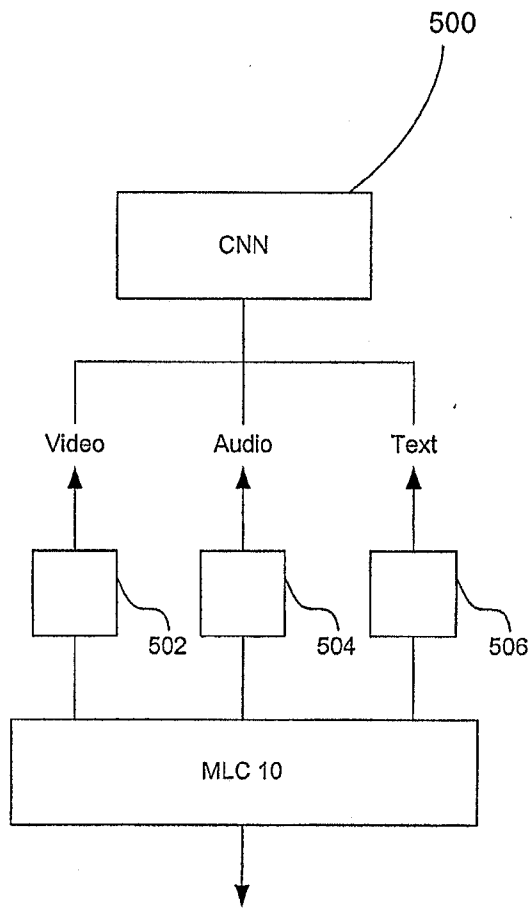


FIG. 5

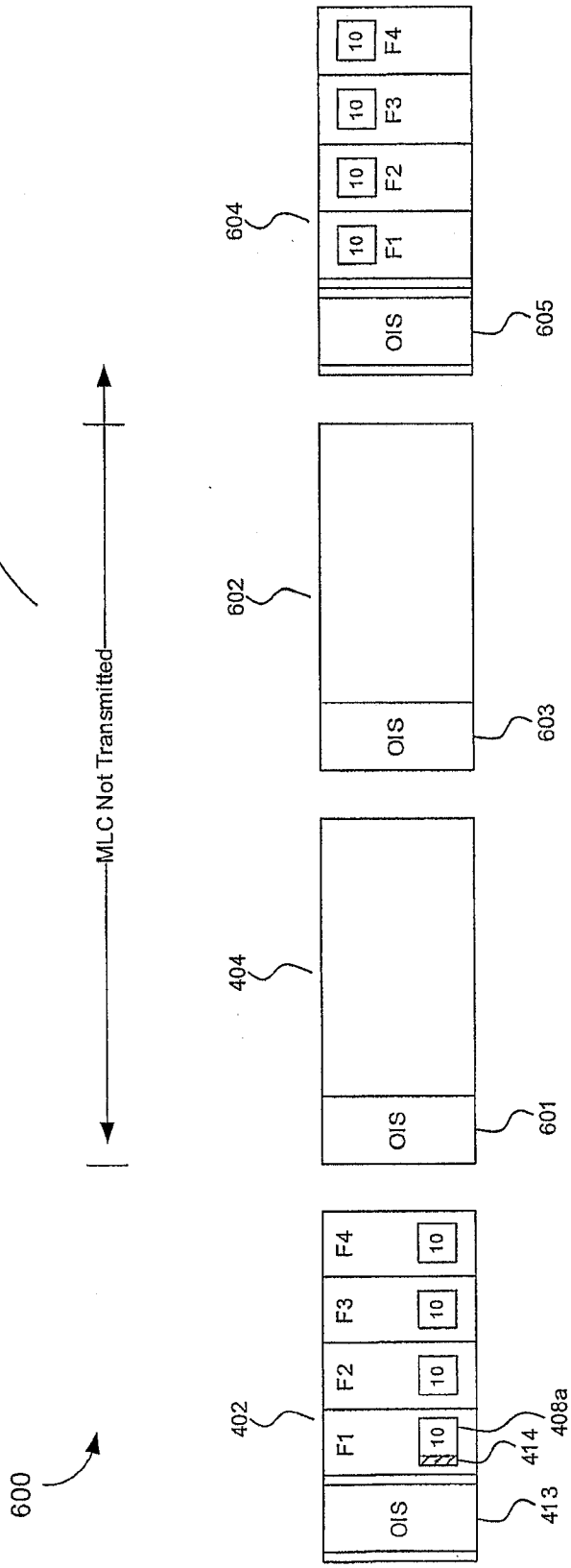

606
MLC Not Transmitted
600
402
F1
F2
F3
F4
10
OIS
413
414
408a
404
601
602
603
604
605

FIG. 6

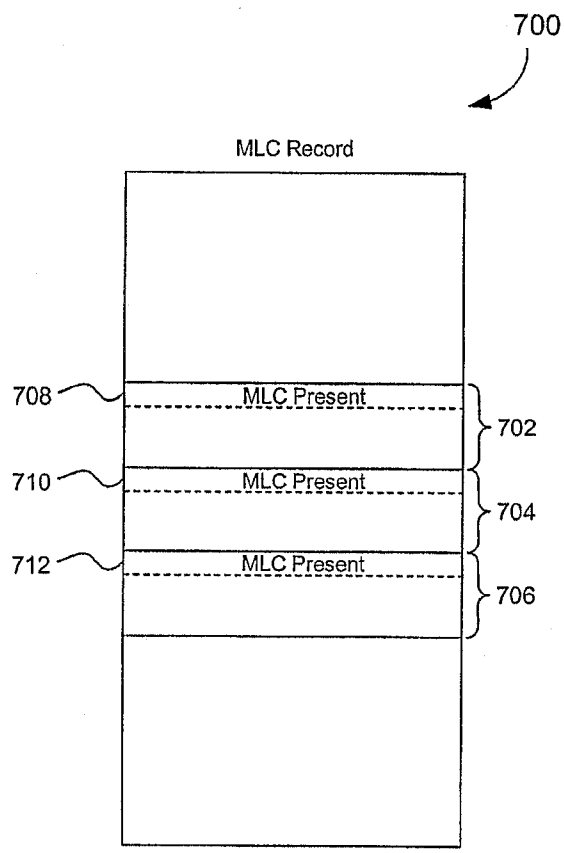

700
MLC Record
708
MLC Present
710
MLC Present
712
MLC Present
702
704
706

FIG. 7

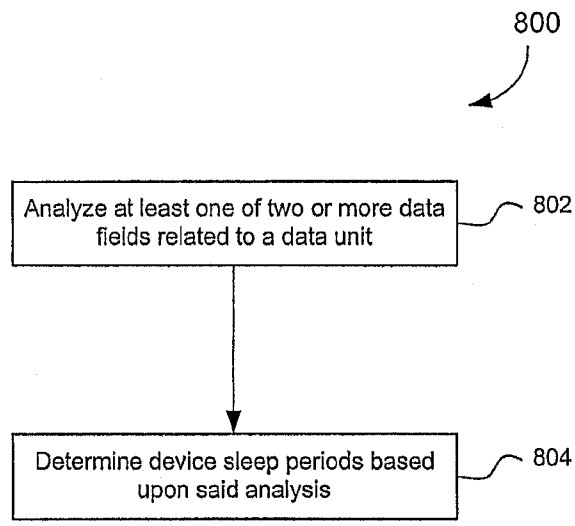

800
Analyze at least one of two or more data fields related to a data unit
802
Determine device sleep periods based upon said analysis
804

FIG. 8

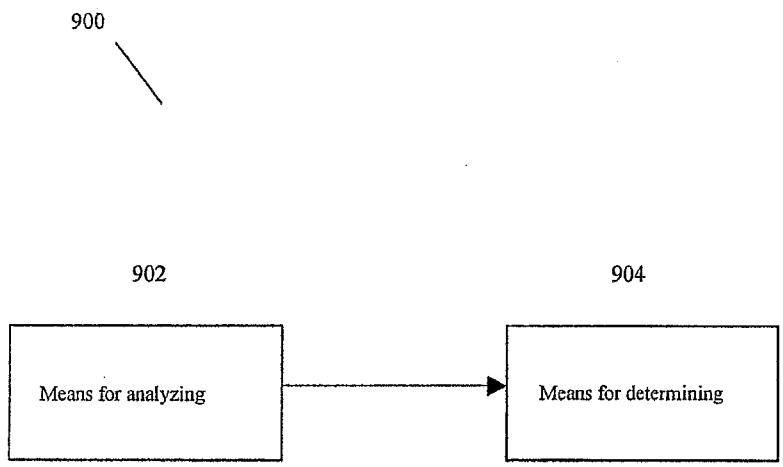


FIG. 9