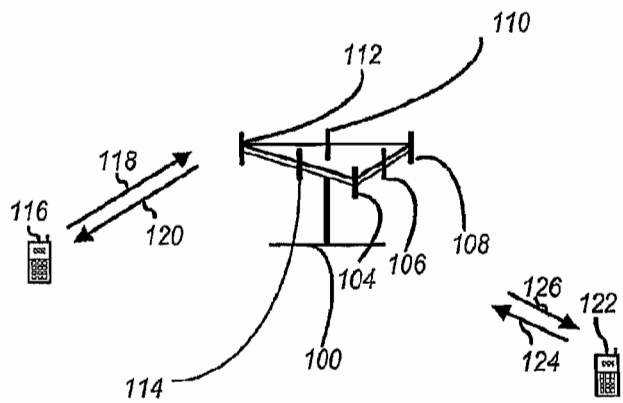

110
112
118
116
120
108
104
106
126
122
114
100
124

Fig. 1

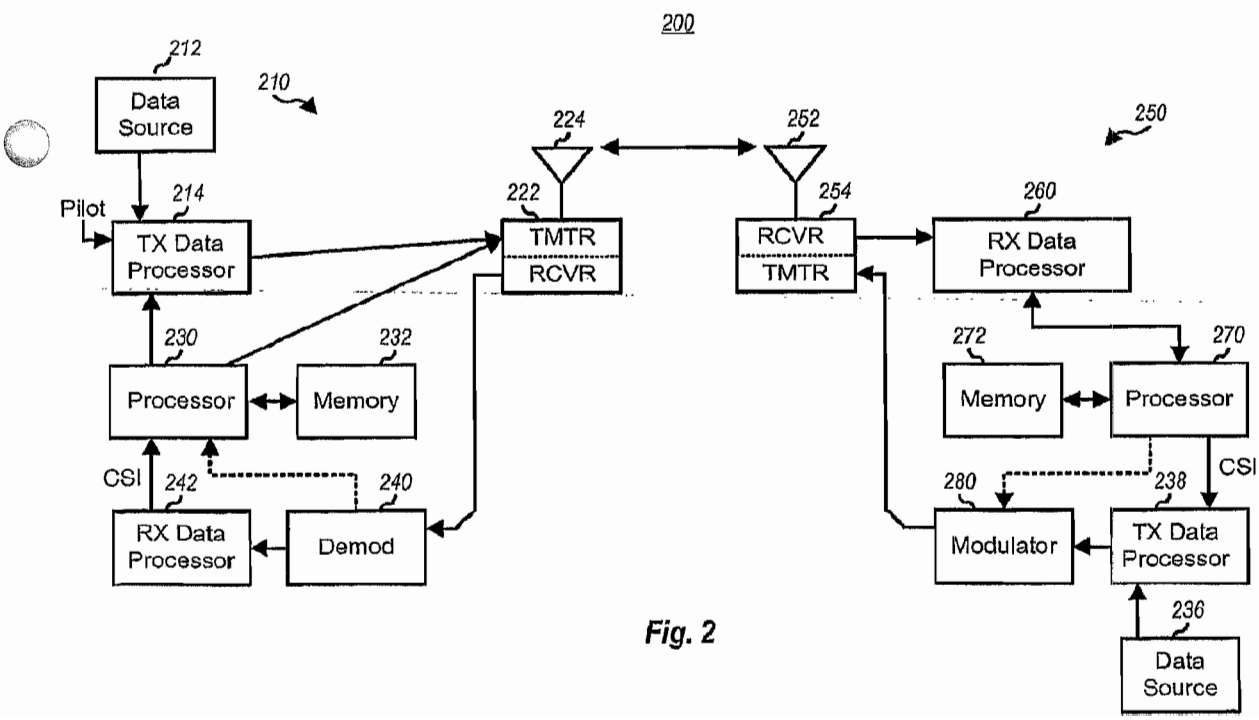
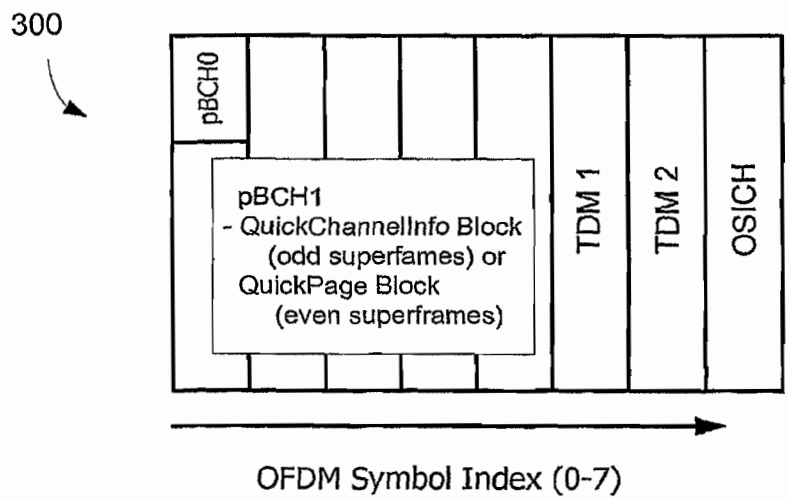

200
212
210
Data Source
224
252
250
Pilot
214
222
254
260
TX Data Processor
TMTR
RCVR
RCVR
TMTR
RX Data Processor
230
232
272
270
Processor
Memory
Memory
Processor
CSI
242
240
280
238
CSI
RX Data Processor
Demod
Modulator
TX Data Processor
236
Data Source

Fig. 2



Upon AP detecting the FL and/or RL structure has been altered or this the first time this sector is activated, process 400 is executed.

FIG 3

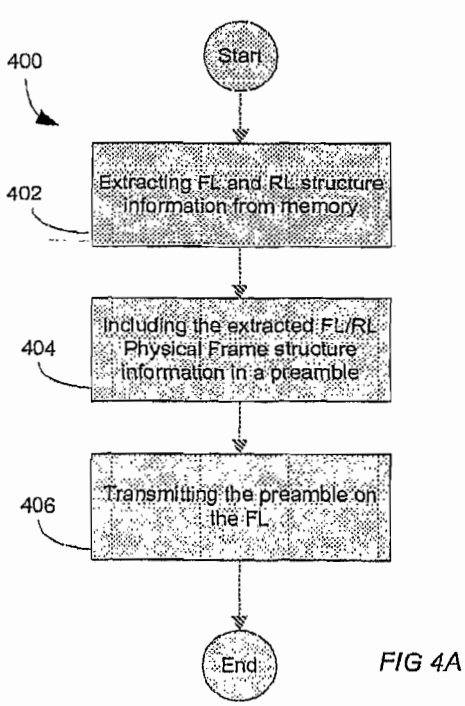


FIG 4A

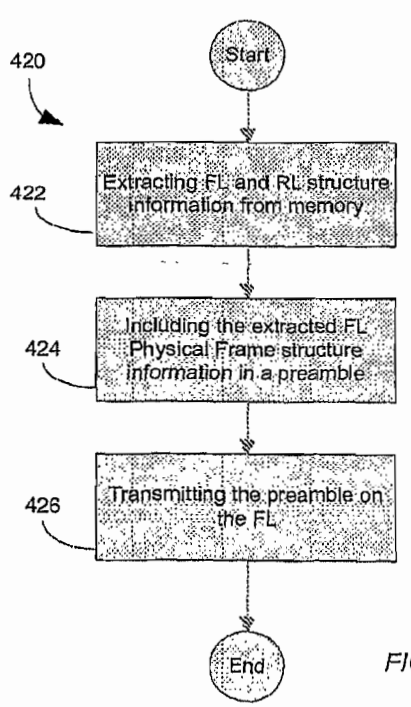


FIG 4B

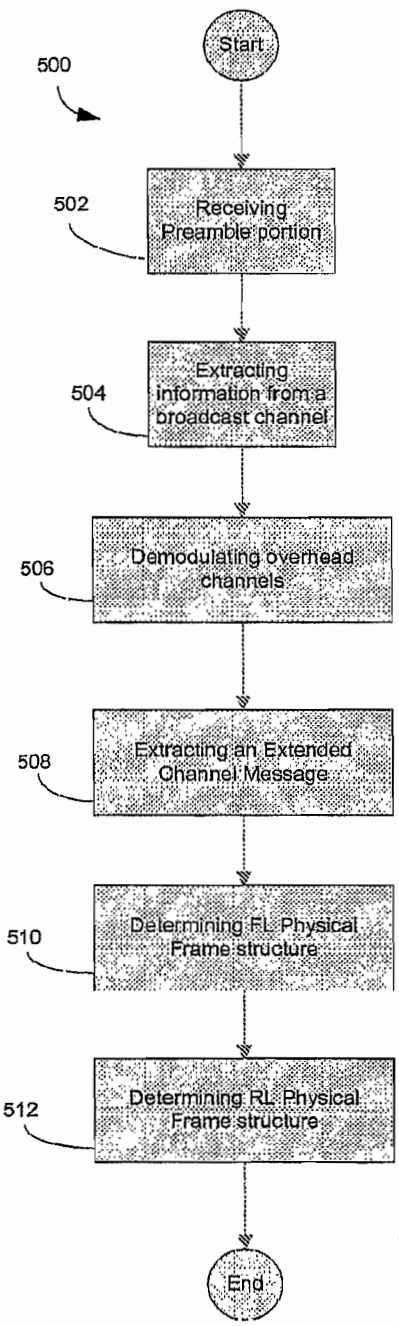

Start
500
502
Receiving Preamble portion
504
Extracting information from a broadcast channel
506
Demodulating overhead channels
508
Extracting an Extended Channel Message
510
Determining FL Physical Frame structure
512
Determining RL Physical Frame structure
End

FIG 5