FIG. 7

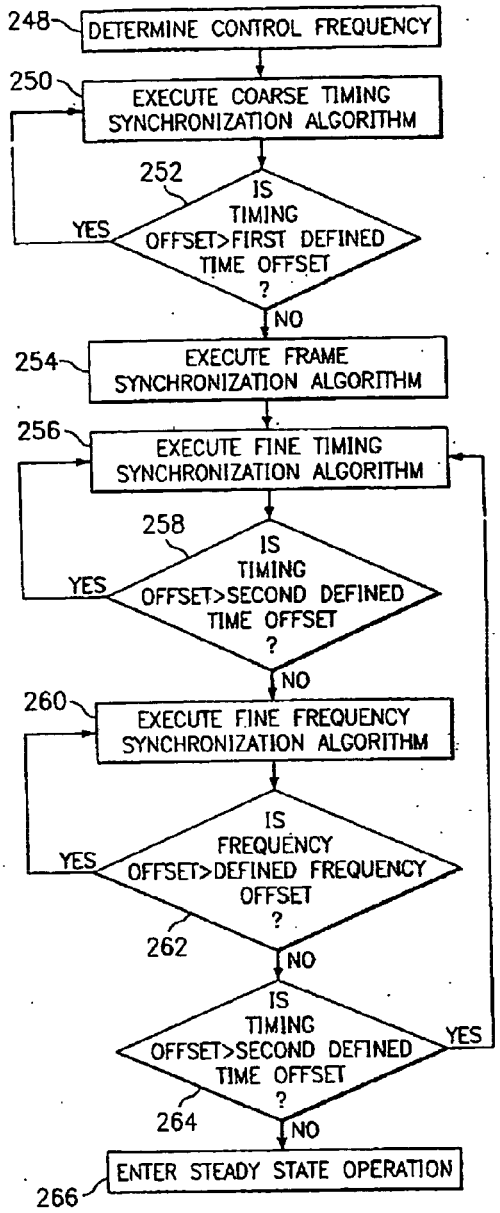
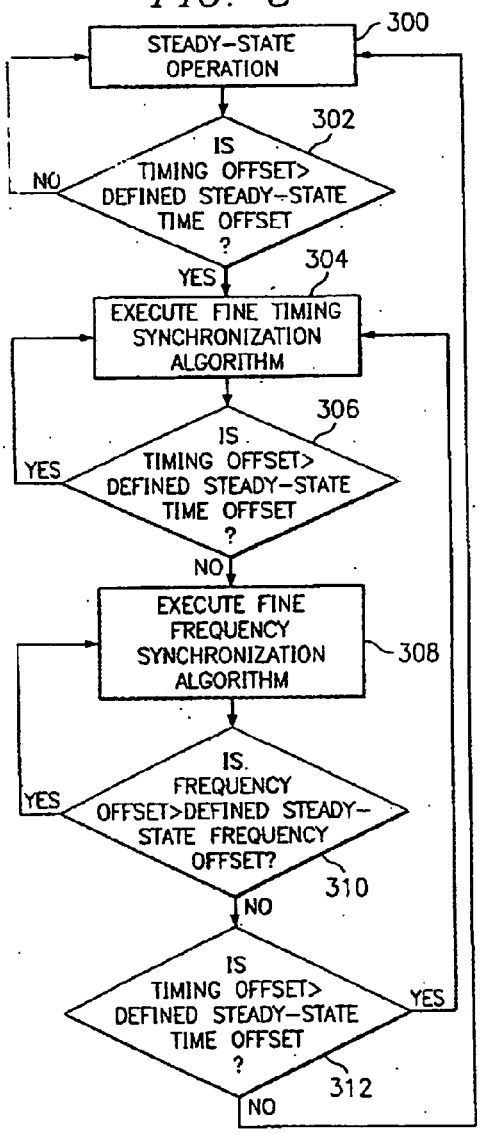

248
DETERMINE CONTROL FREQUENCY
250
EXECUTE COARSE TIMING SYNCHRONIZATION ALGORITHM
252
IS TIMING OFFSET>FIRST DEFINED TIME OFFSET ?
YES
NO
254
EXECUTE FRAME SYNCHRONIZATION ALGORITHM
256
EXECUTE FINE TIMING SYNCHRONIZATION ALGORITHM
258
IS TIMING OFFSET>SECOND DEFINED TIME OFFSET ?
YES
NO
260
EXECUTE FINE FREQUENCY SYNCHRONIZATION ALGORITHM
IS FREQUENCY OFFSET>DEFINED FREQUENCY OFFSET ?
YES
262
NO
IS TIMING OFFSET>SECOND DEFINED TIME OFFSET ?
YES
264
NO
266
ENTER STEADY STATE OPERATION

FIG. 8


300
STEADY-STATE OPERATION
302
IS TIMING OFFSET> DEFINED STEADY-STATE TIME OFFSET ?
NO
YES
304
EXECUTE FINE TIMING SYNCHRONIZATION ALGORITHM
306
IS TIMING OFFSET> DEFINED STEADY-STATE TIME OFFSET ?
YES
NO
EXECUTE FINE FREQUENCY SYNCHRONIZATION ALGORITHM
308
IS FREQUENCY OFFSET>DEFINED STEADY-STATE FREQUENCY OFFSET?
YES
310
NO
IS TIMING OFFSET> DEFINED STEADY-STATE TIME OFFSET ?
YES
312
NO