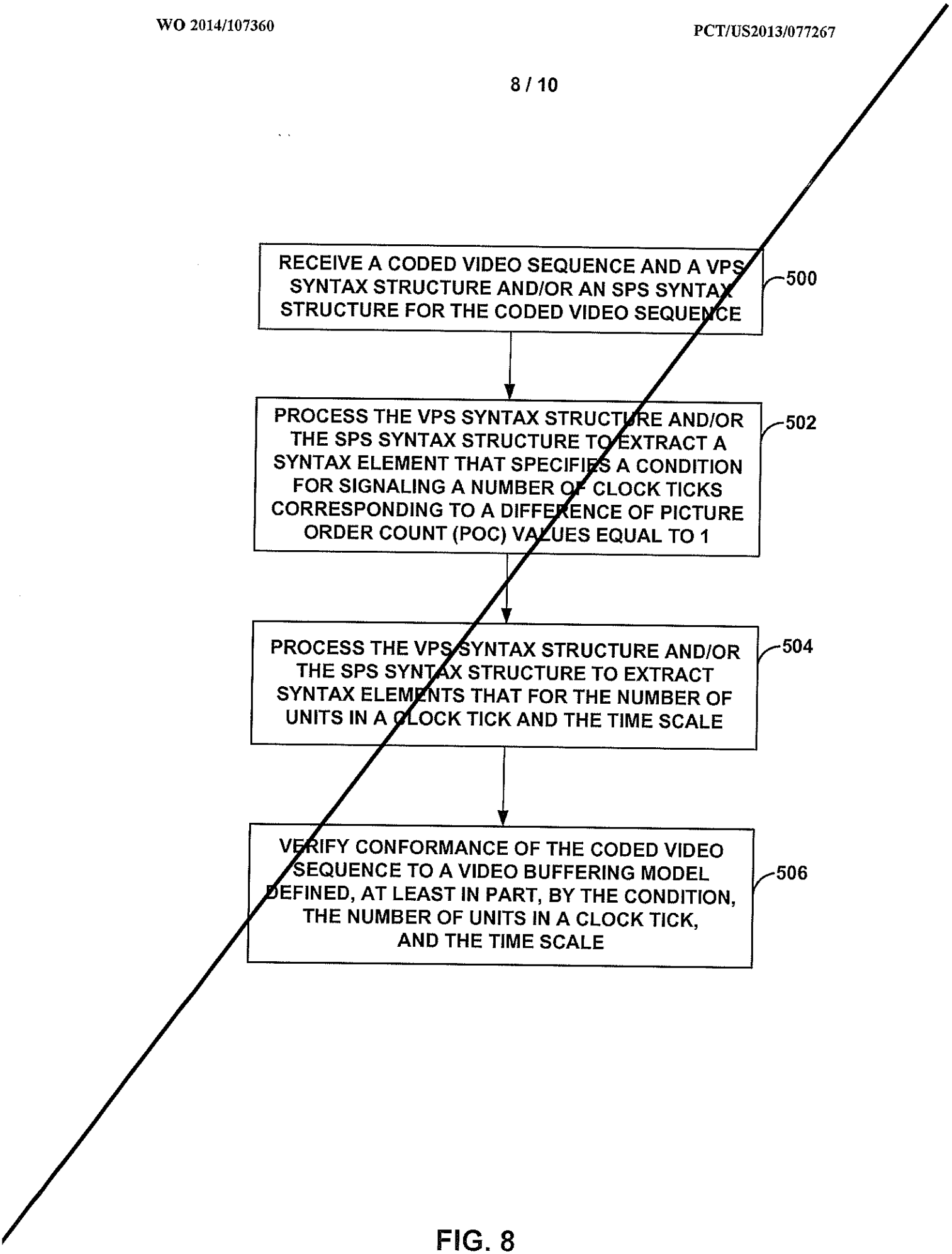

RECEIVE A CODED VIDEO SEQUENCE AND A VPS SYNTAX STRUCTURE AND/OR AN SPS SYNTAX STRUCTURE FOR THE CODED VIDEO SEQUENCE
500
PROCESS THE VPS SYNTAX STRUCTURE AND/OR THE SPS SYNTAX STRUCTURE TO EXTRACT A SYNTAX ELEMENT THAT SPECIFIES A CONDITION FOR SIGNALING A NUMBER OF CLOCK TICKS CORRESPONDING TO A DIFFERENCE OF PICTURE ORDER COUNT (POC) VALUES EQUAL TO 1
502
PROCESS THE VPS SYNTAX STRUCTURE AND/OR THE SPS SYNTAX STRUCTURE TO EXTRACT SYNTAX ELEMENTS THAT FOR THE NUMBER OF UNITS IN A CLOCK TICK AND THE TIME SCALE
504
VERIFY CONFORMANCE OF THE CODED VIDEO SEQUENCE TO A VIDEO BUFFERING MODEL DEFINED, AT LEAST IN PART, BY THE CONDITION, THE NUMBER OF UNITS IN A CLOCK TICK, AND THE TIME SCALE
506

FIG. 8

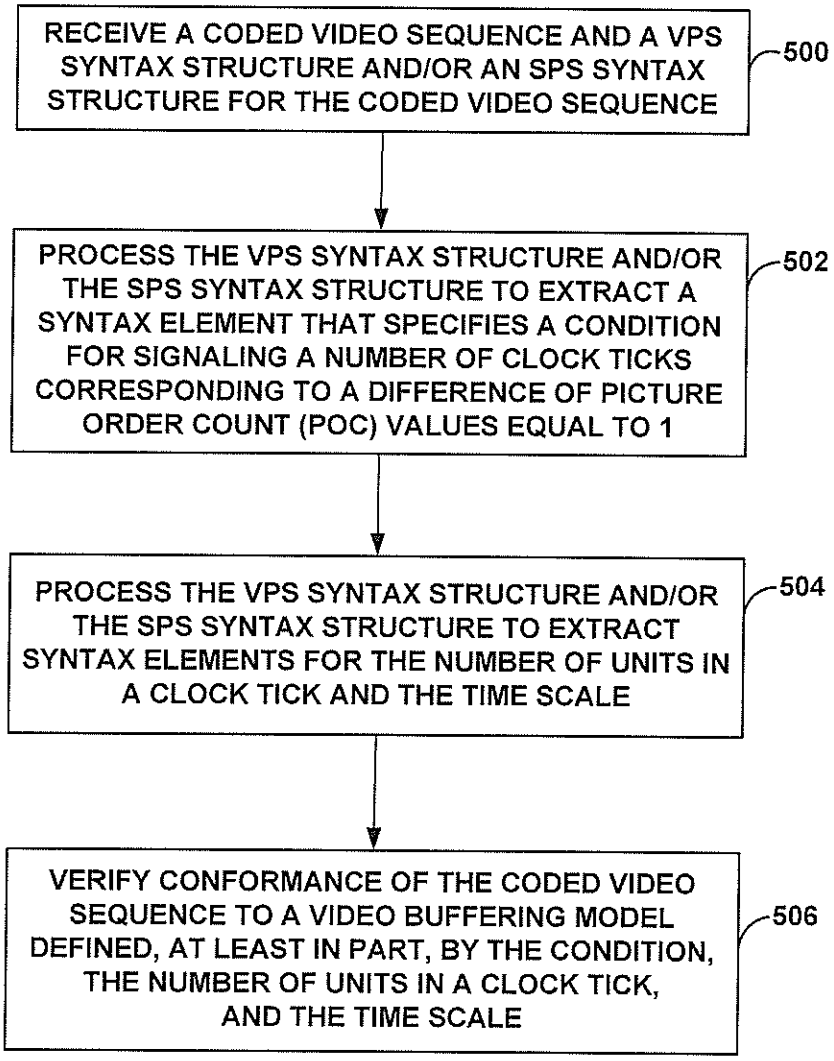

RECEIVE A CODED VIDEO SEQUENCE AND A VPS SYNTAX STRUCTURE AND/OR AN SPS SYNTAX STRUCTURE FOR THE CODED VIDEO SEQUENCE
500
PROCESS THE VPS SYNTAX STRUCTURE AND/OR THE SPS SYNTAX STRUCTURE TO EXTRACT A SYNTAX ELEMENT THAT SPECIFIES A CONDITION FOR SIGNALING A NUMBER OF CLOCK TICKS CORRESPONDING TO A DIFFERENCE OF PICTURE ORDER COUNT (POC) VALUES EQUAL TO 1
502
PROCESS THE VPS SYNTAX STRUCTURE AND/OR THE SPS SYNTAX STRUCTURE TO EXTRACT SYNTAX ELEMENTS FOR THE NUMBER OF UNITS IN A CLOCK TICK AND THE TIME SCALE
504
VERIFY CONFORMANCE OF THE CODED VIDEO SEQUENCE TO A VIDEO BUFFERING MODEL DEFINED, AT LEAST IN PART, BY THE CONDITION, THE NUMBER OF UNITS IN A CLOCK TICK, AND THE TIME SCALE
506

FIG. 8