

1/17

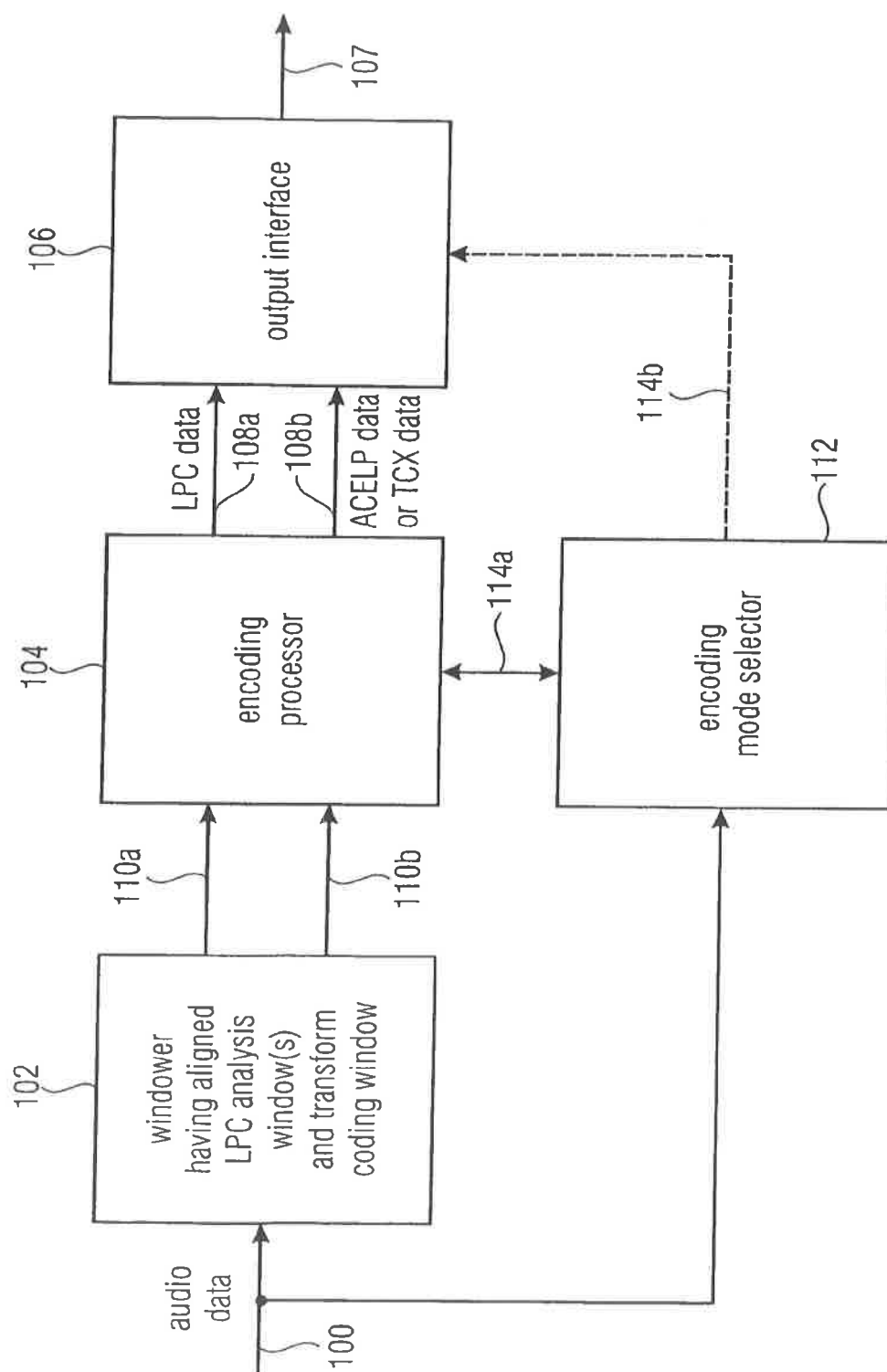


FIG 1A

2/17

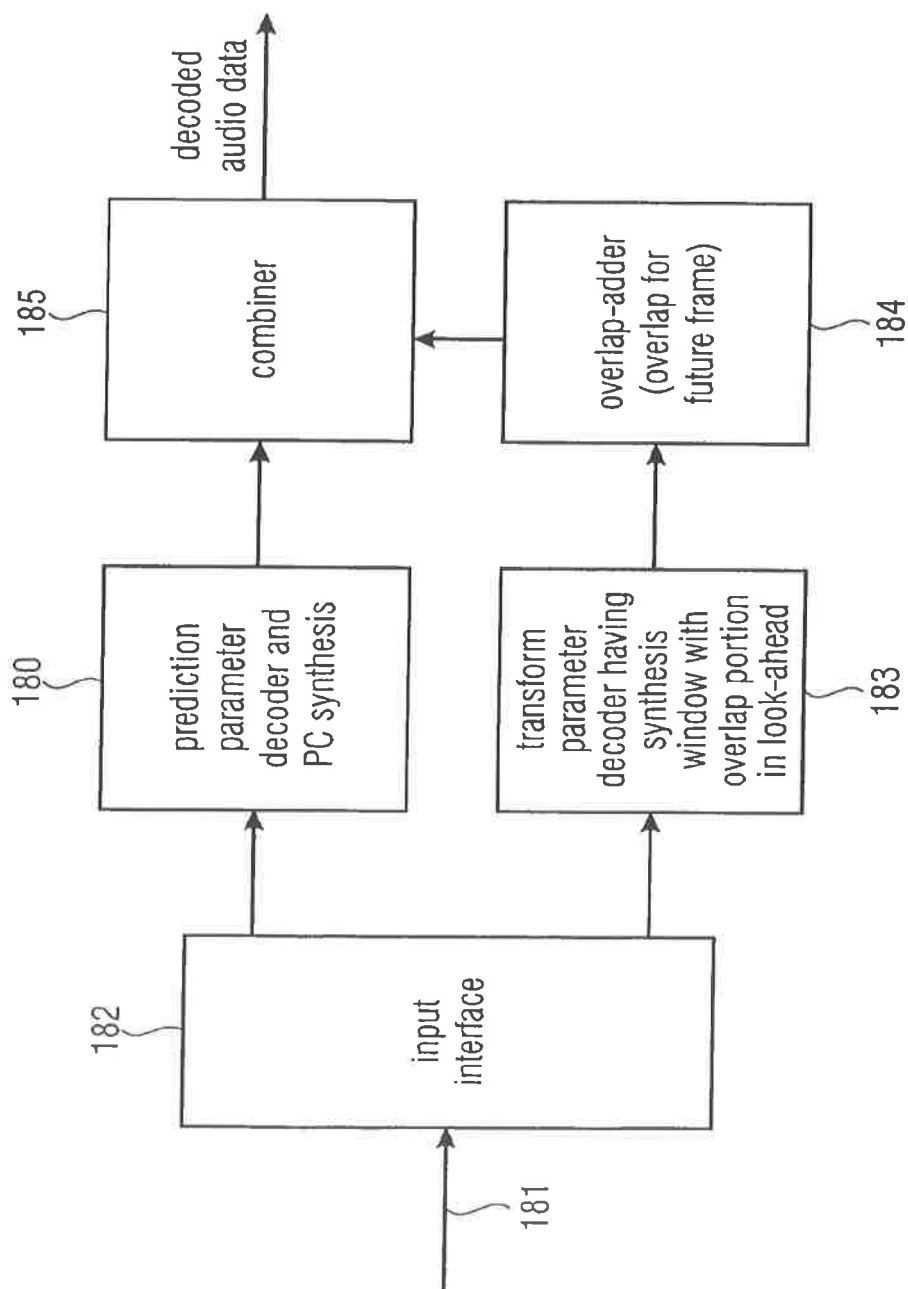


FIG 1B

3/17

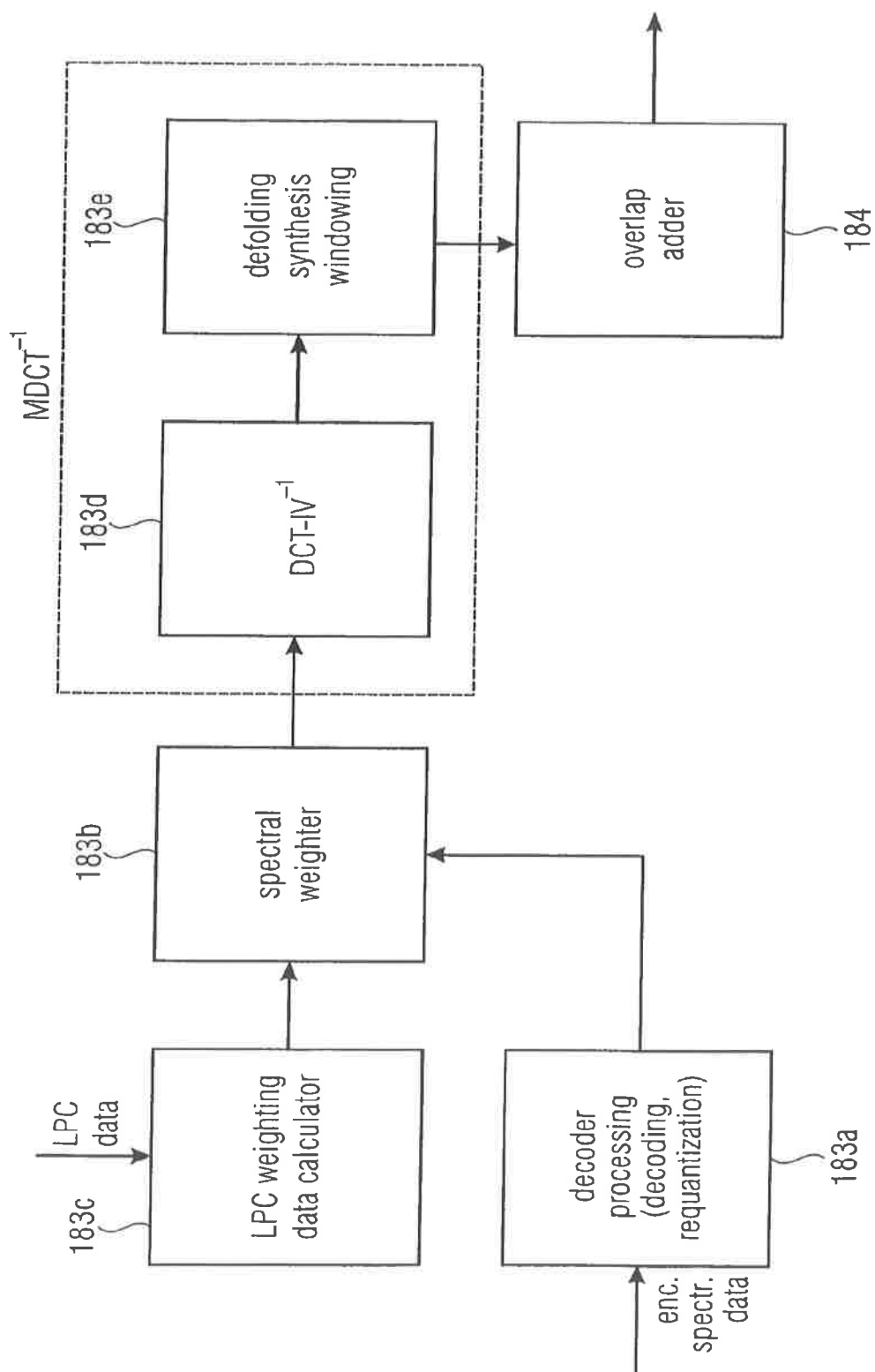


FIG 1C

4/17

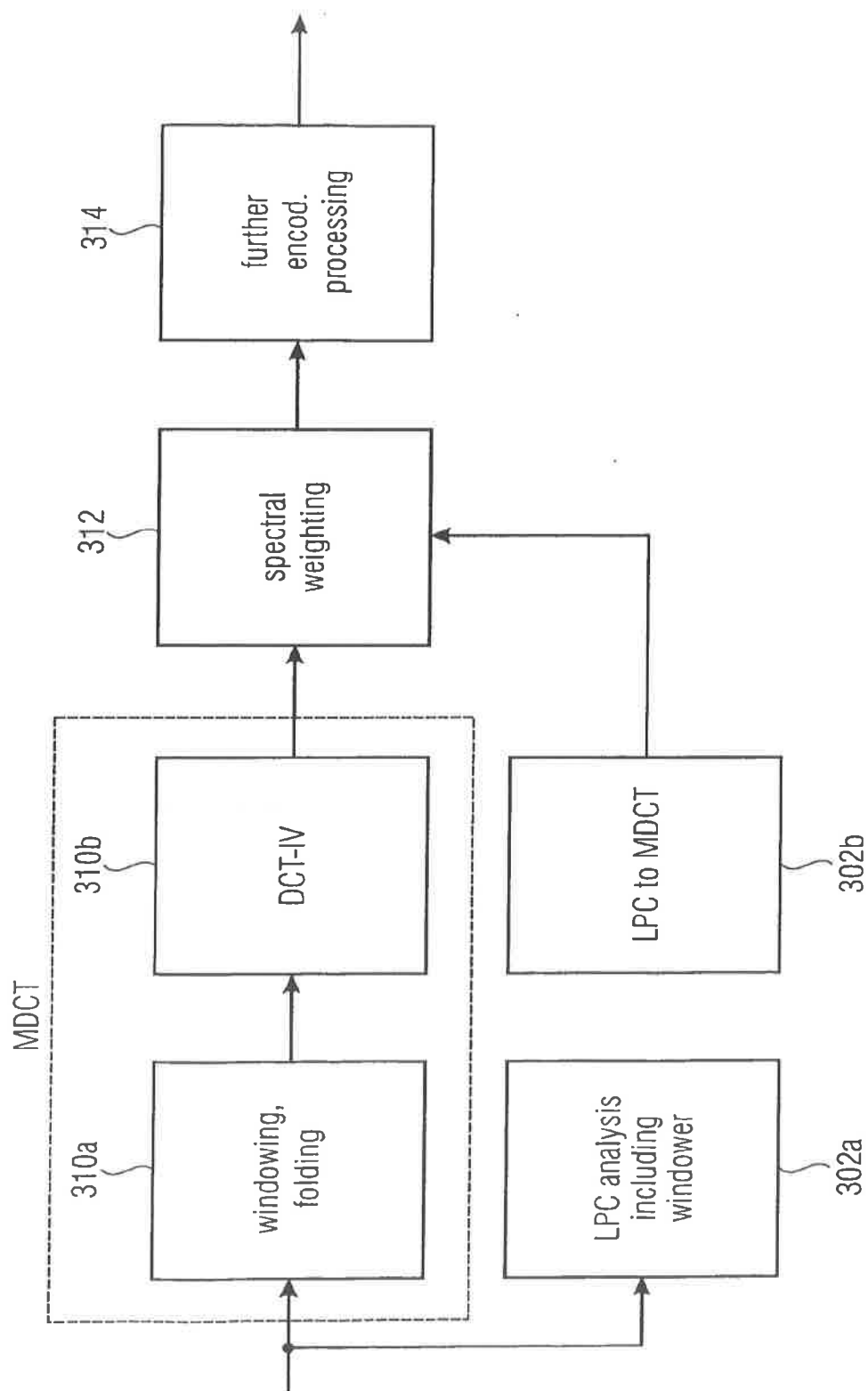


FIG 1D

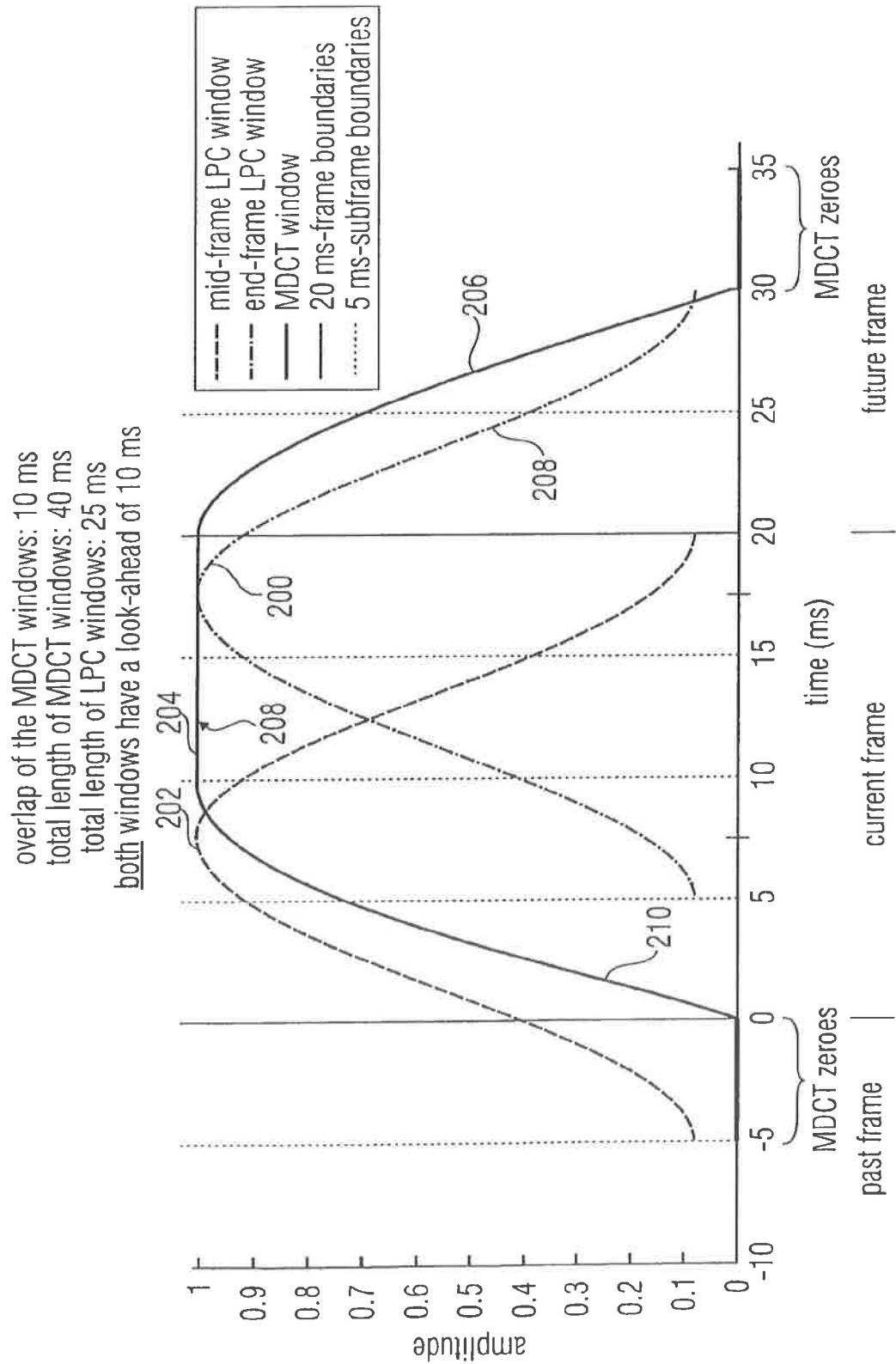


FIG 2A

6/17

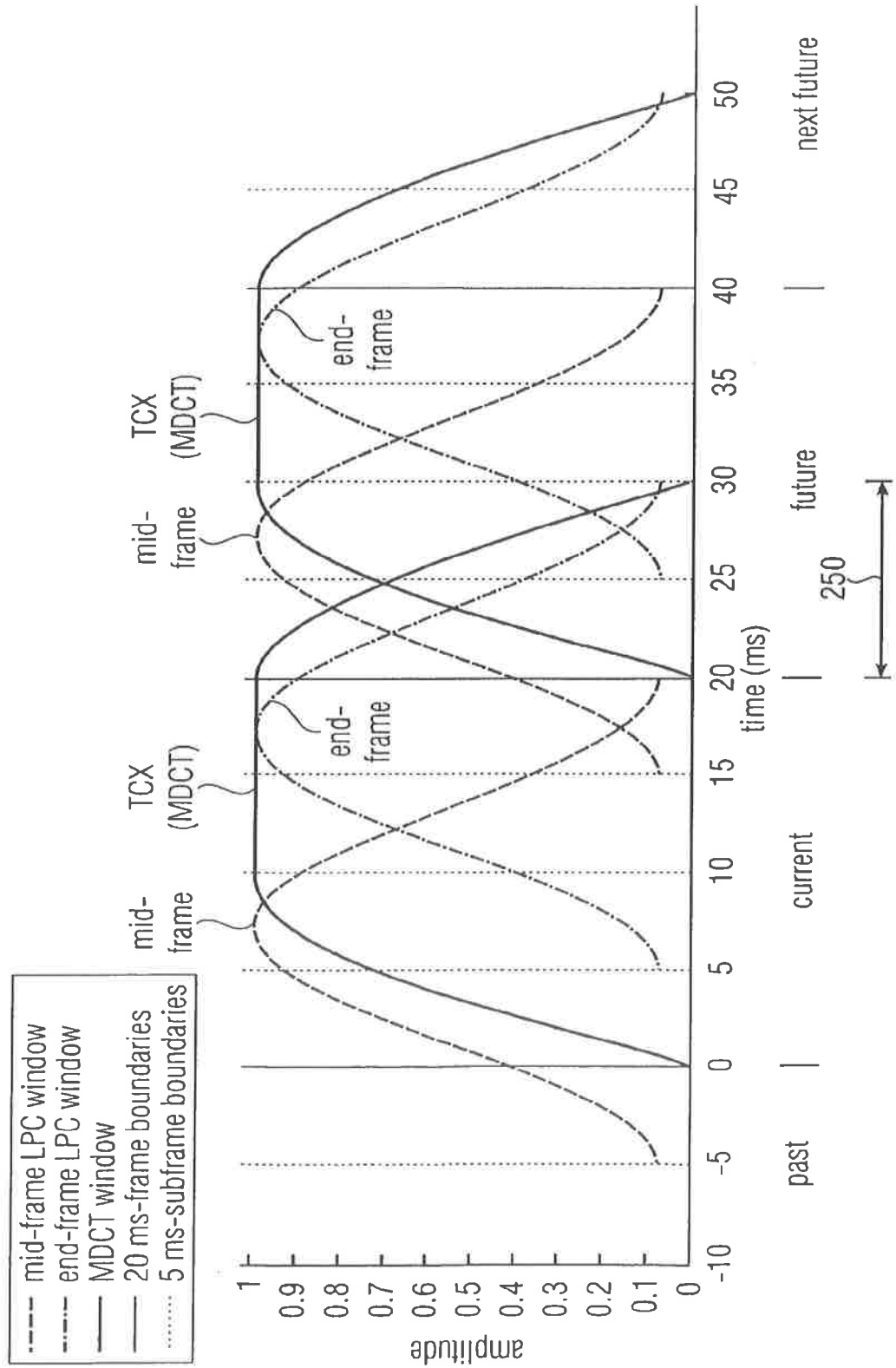
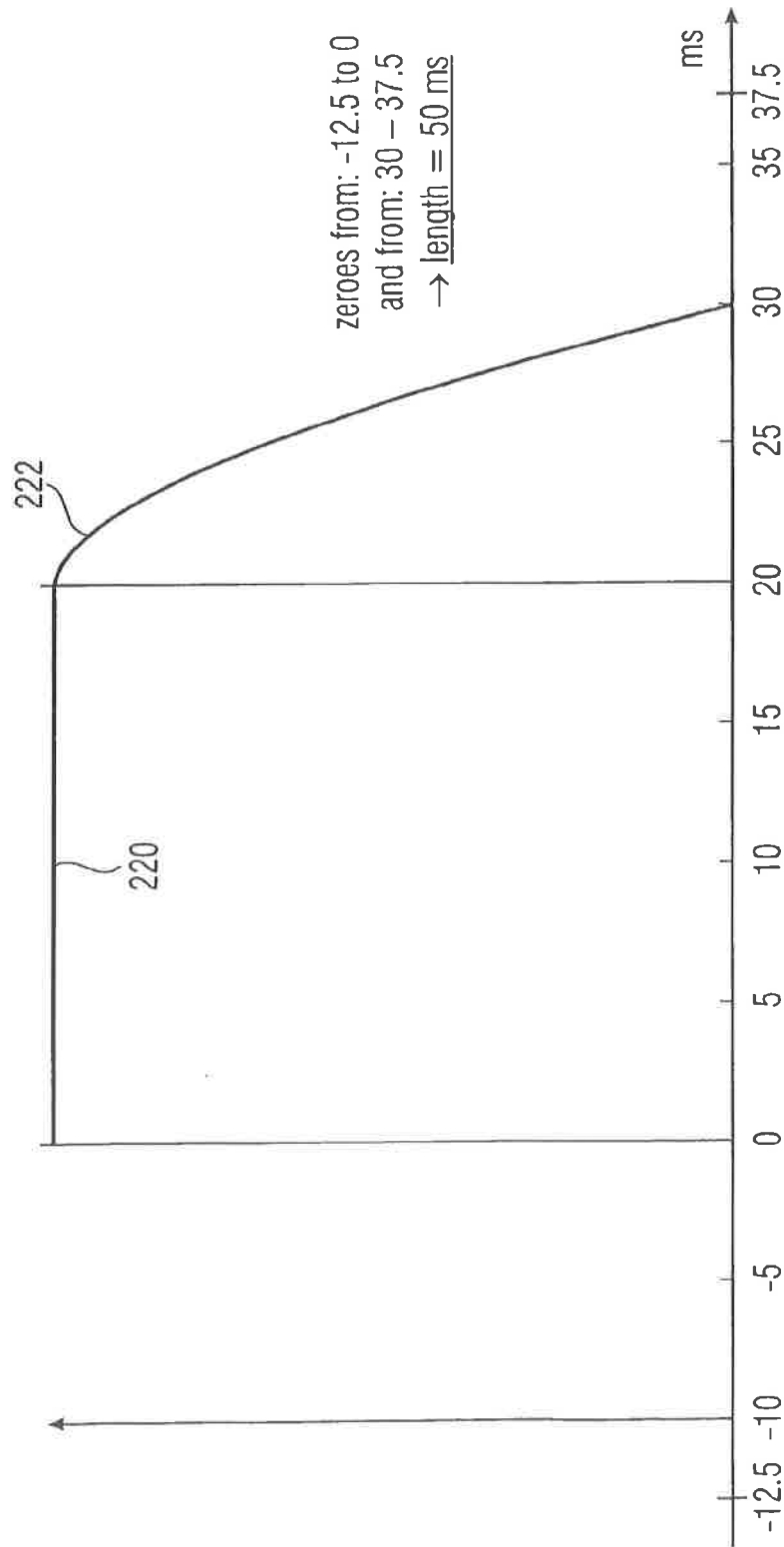


FIG 2B

7/17

- transition from TCX to ACELP: no special care, since whole MDCT overlap is in the look-ahead region



- transition from ACELP to TCX: special transition window

FIG 2C

8/17

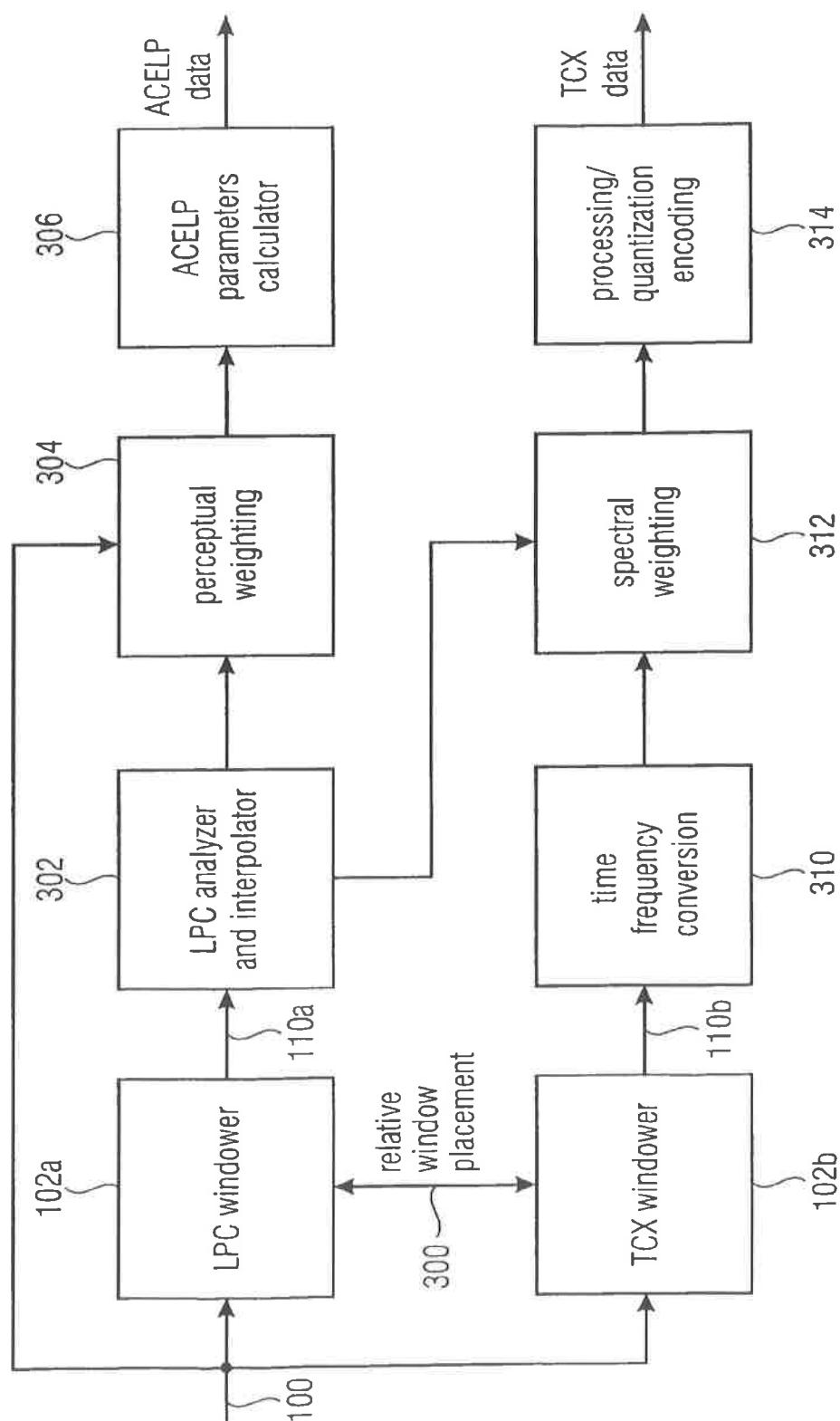


FIG 3A

9/17

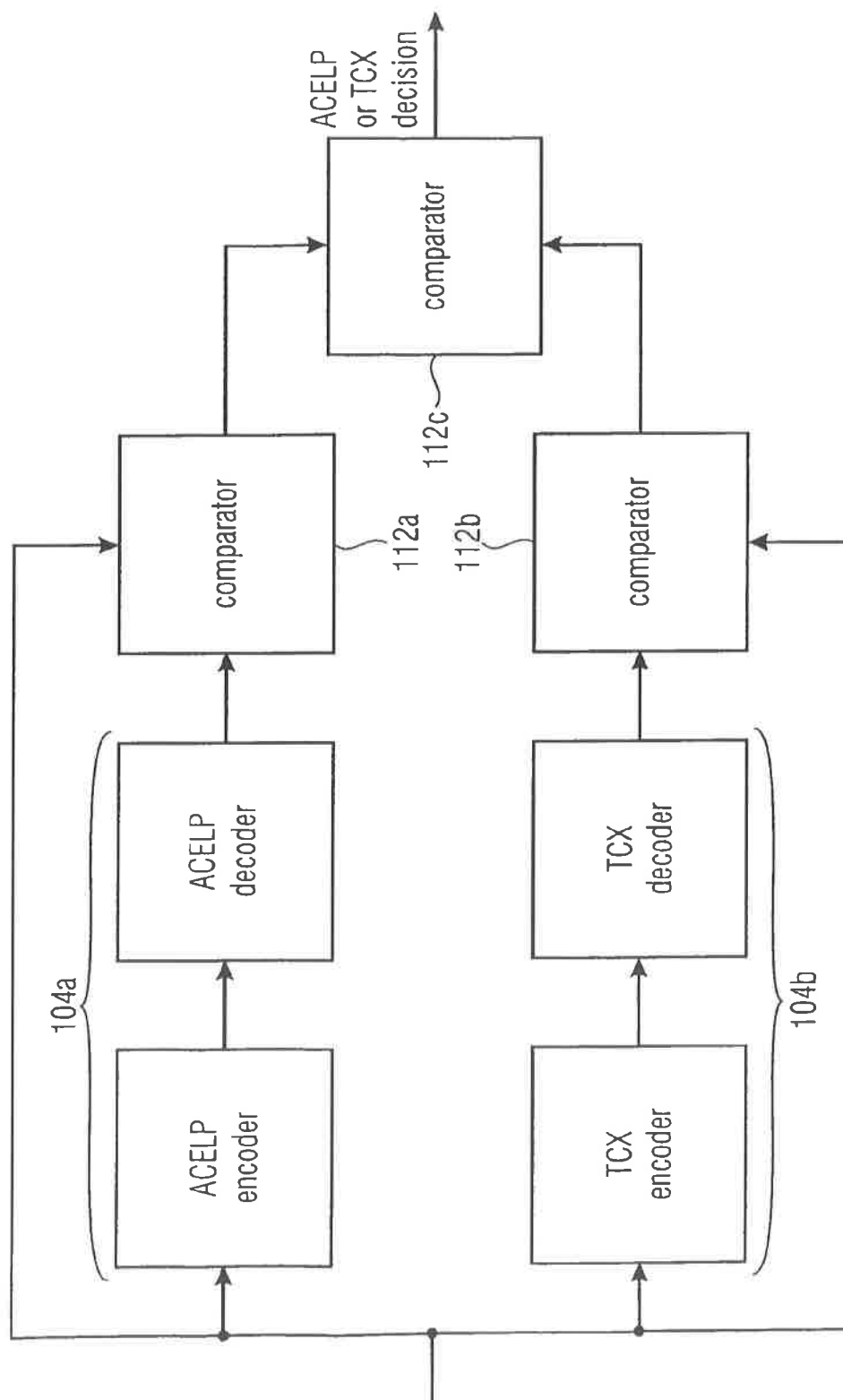


FIG 3B

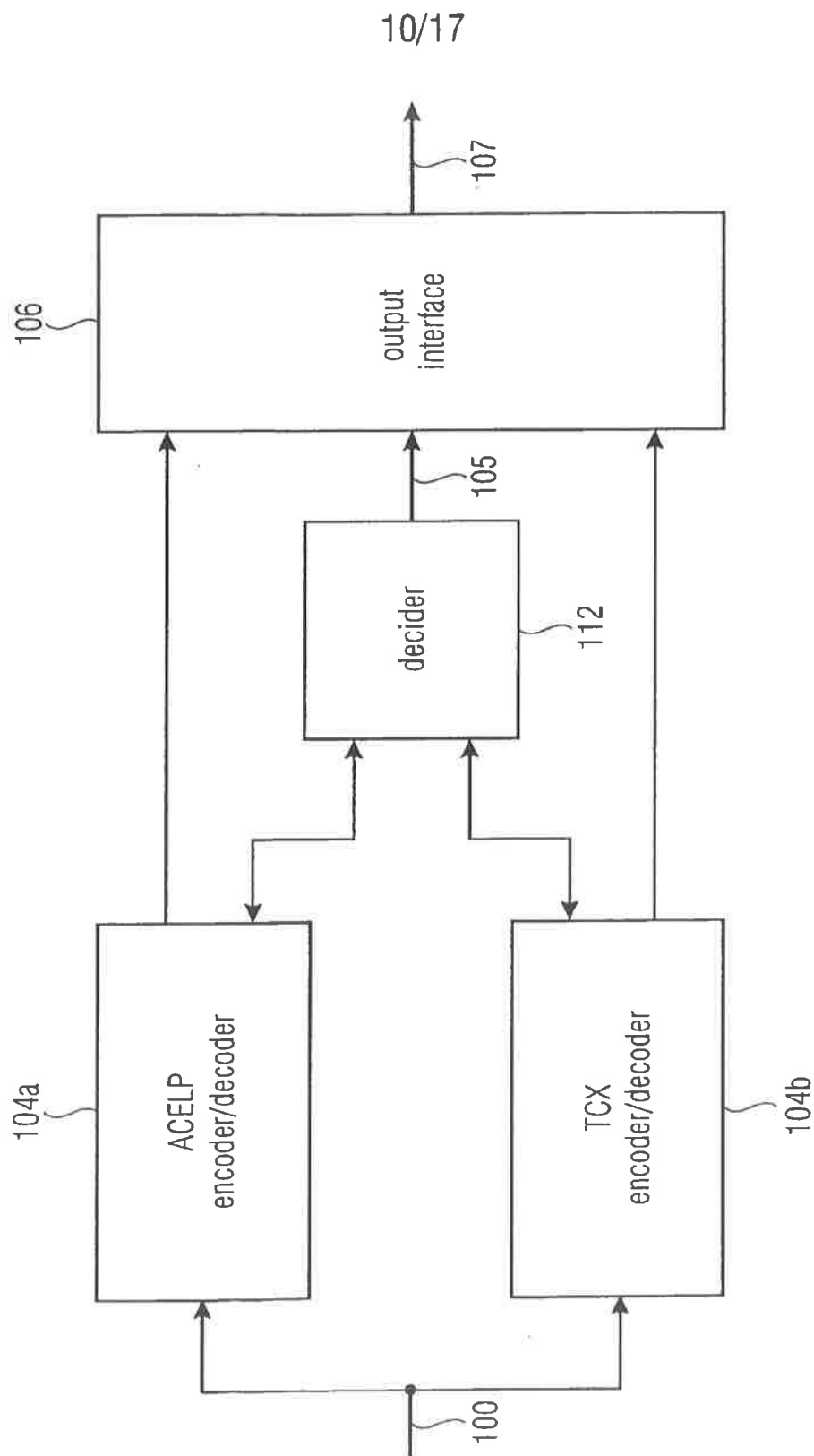


FIG 3C

11/17

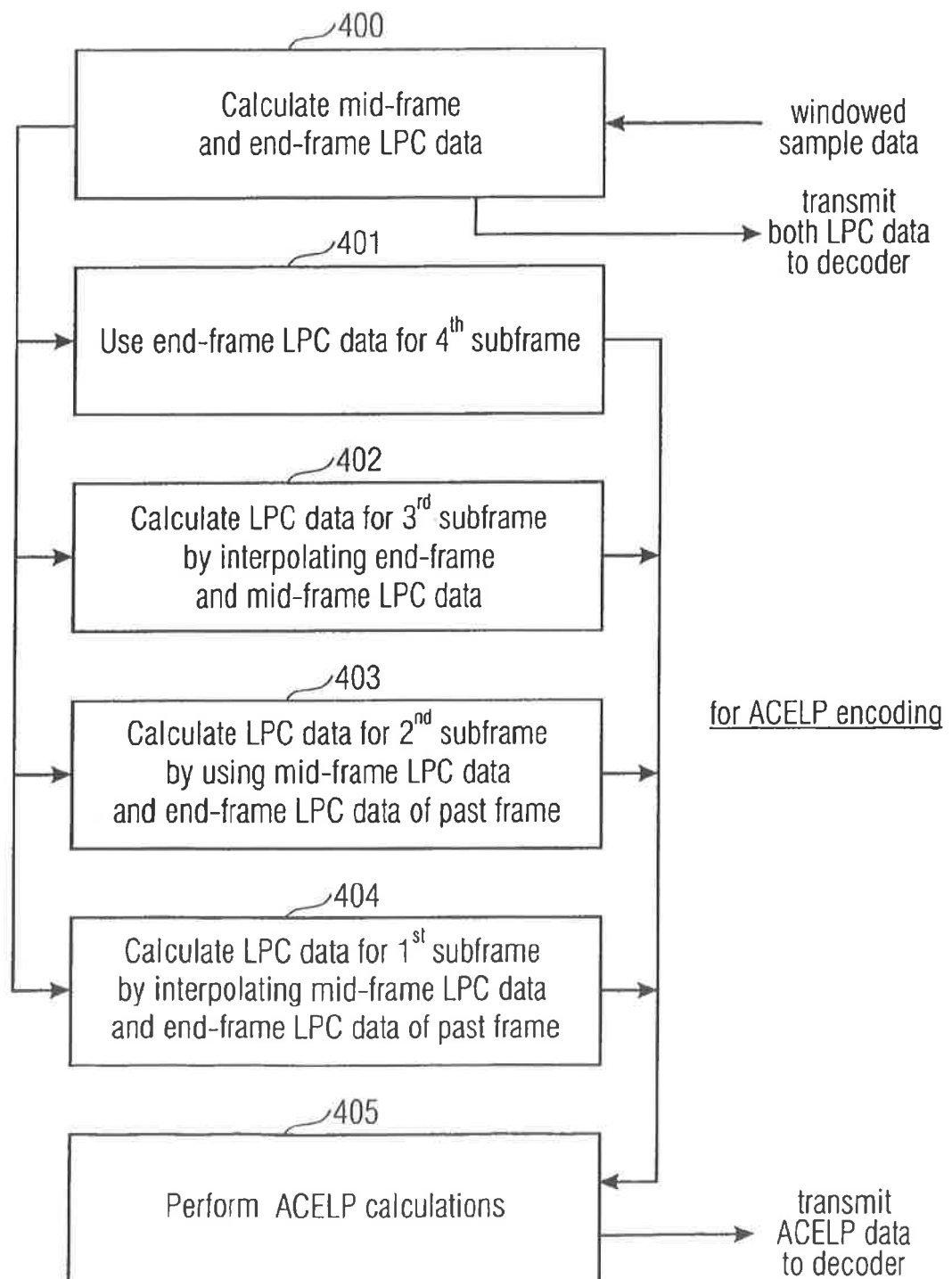


FIG 4A

12/17

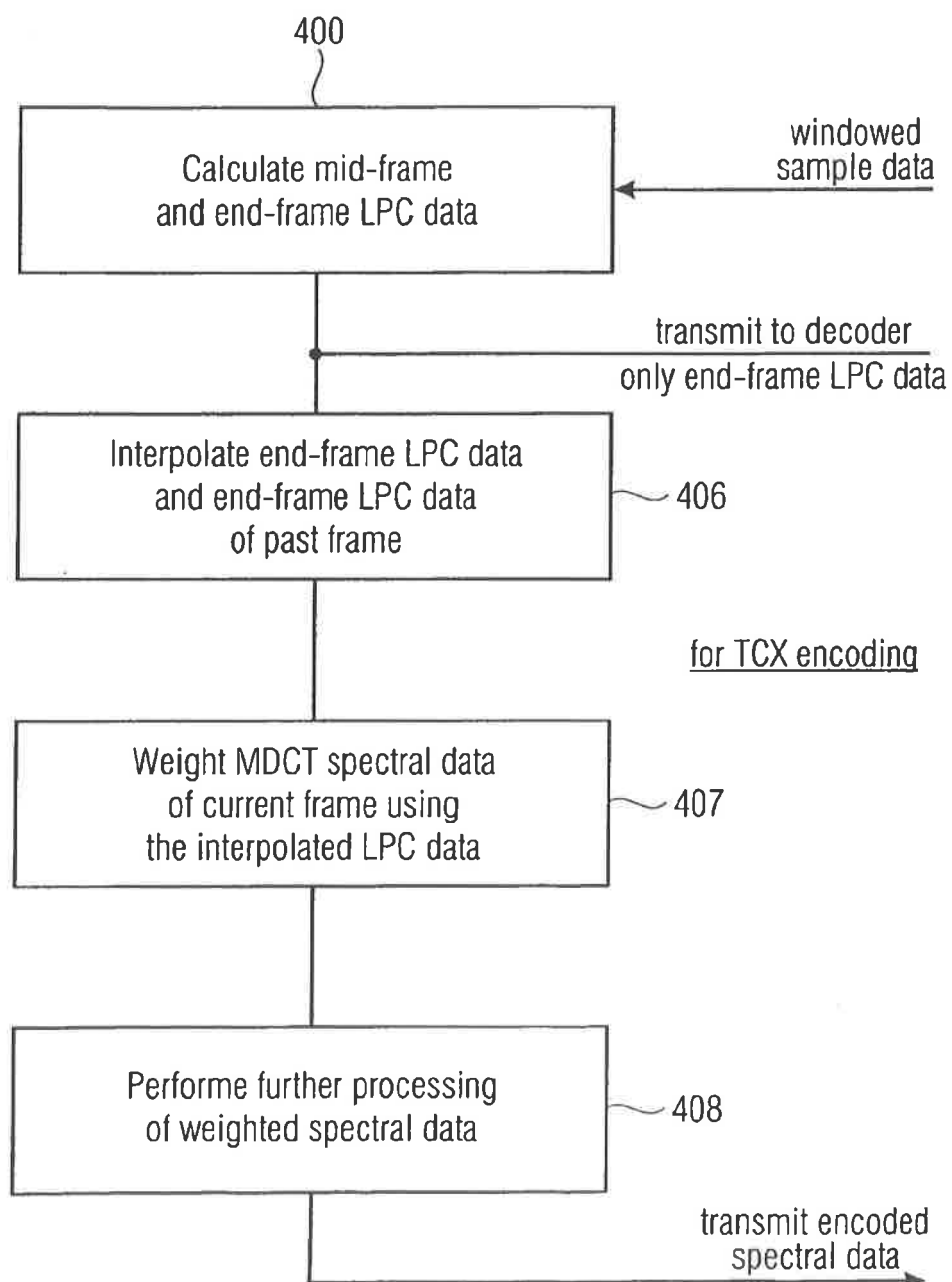


FIG 4B

13/17

- AMR-WB: asymmetric window with 5ms look-ahead

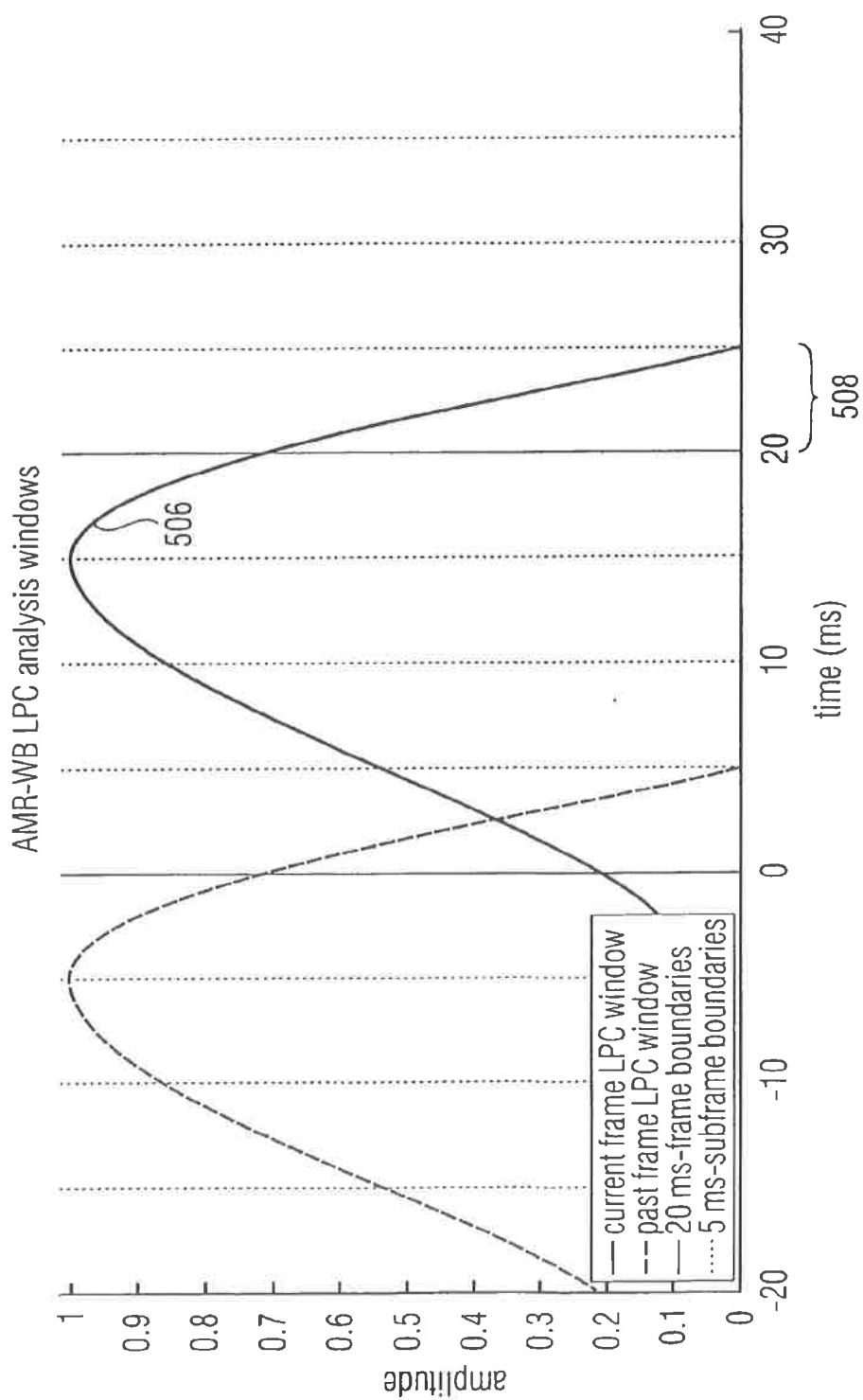


FIG 5A

14/17

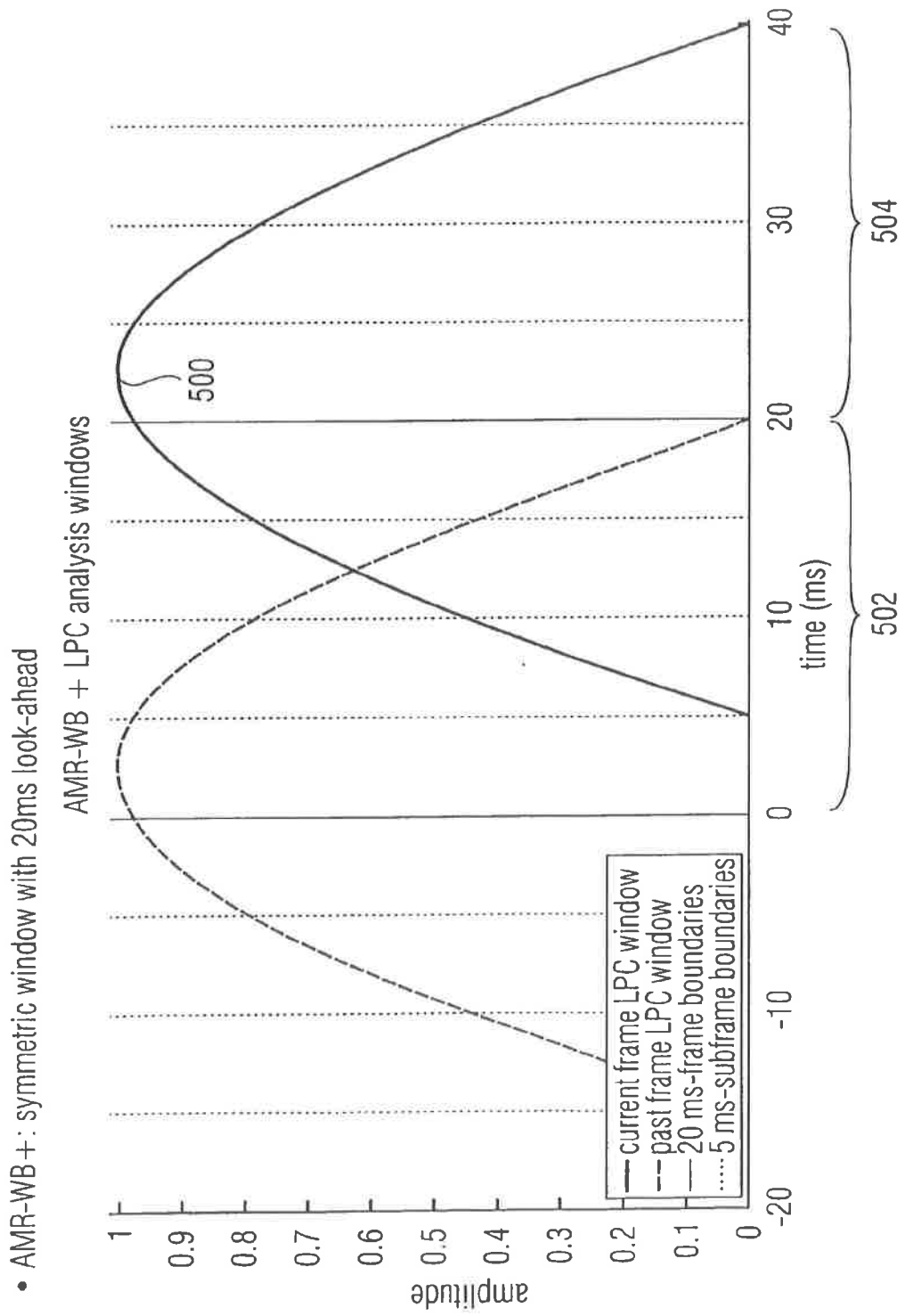


FIG 5B

15/17

- G718: symmetric window with 10ms look-ahead. Additional mid-frame window.

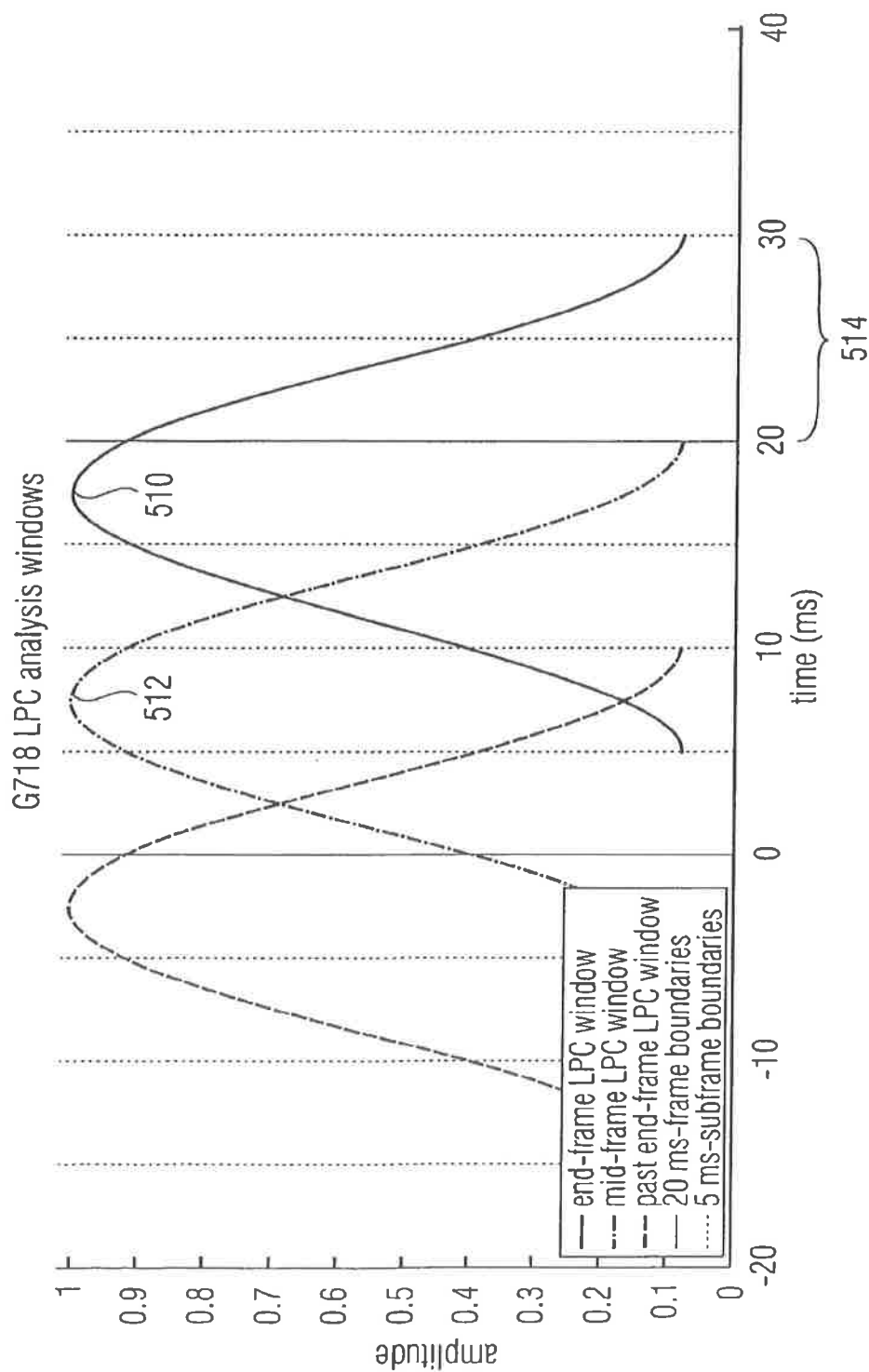


FIG 5C

16/17

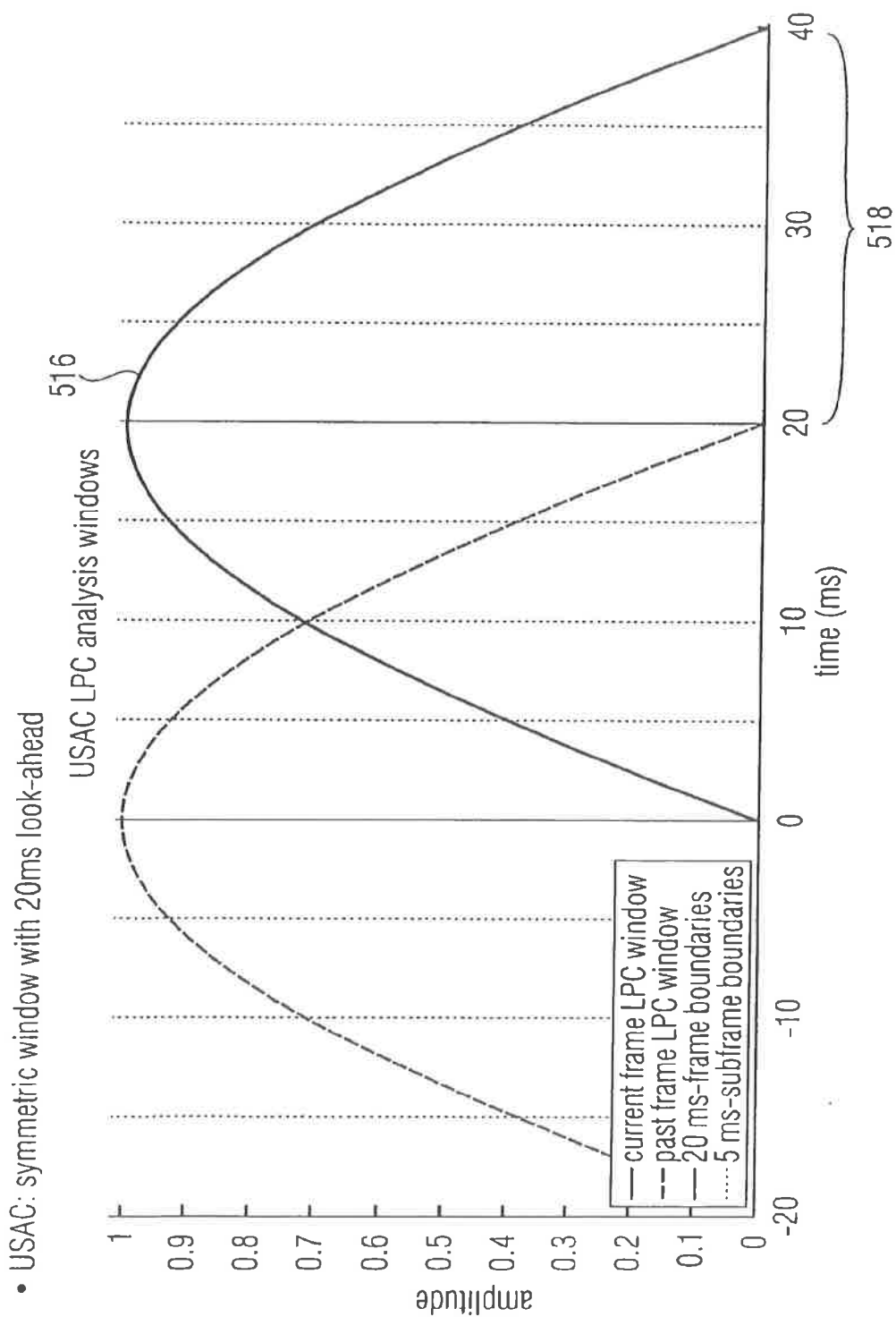
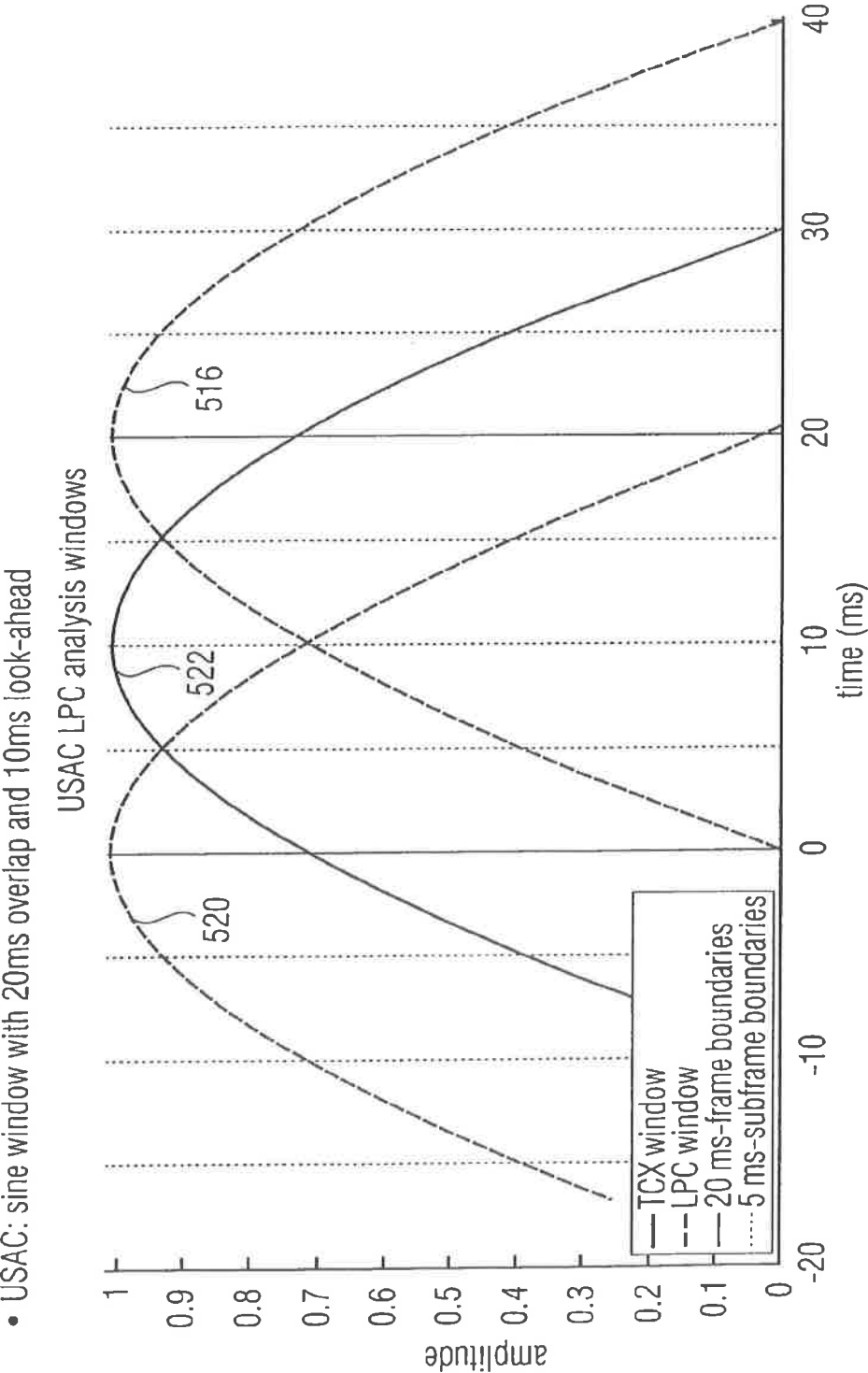


FIG 5D



- USAC: sine window with 20ms overlap and 10ms look-ahead

FIG 6