

FIRST ASPECT

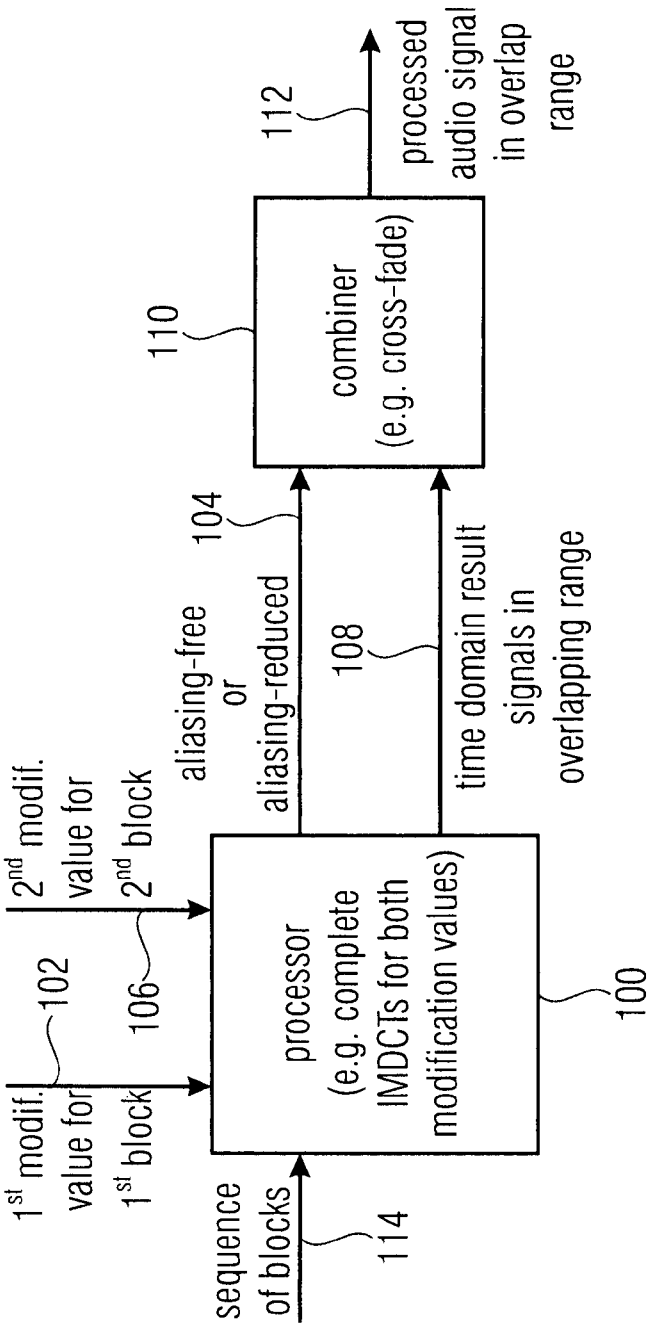


FIG 1A

SECOND ASPECT

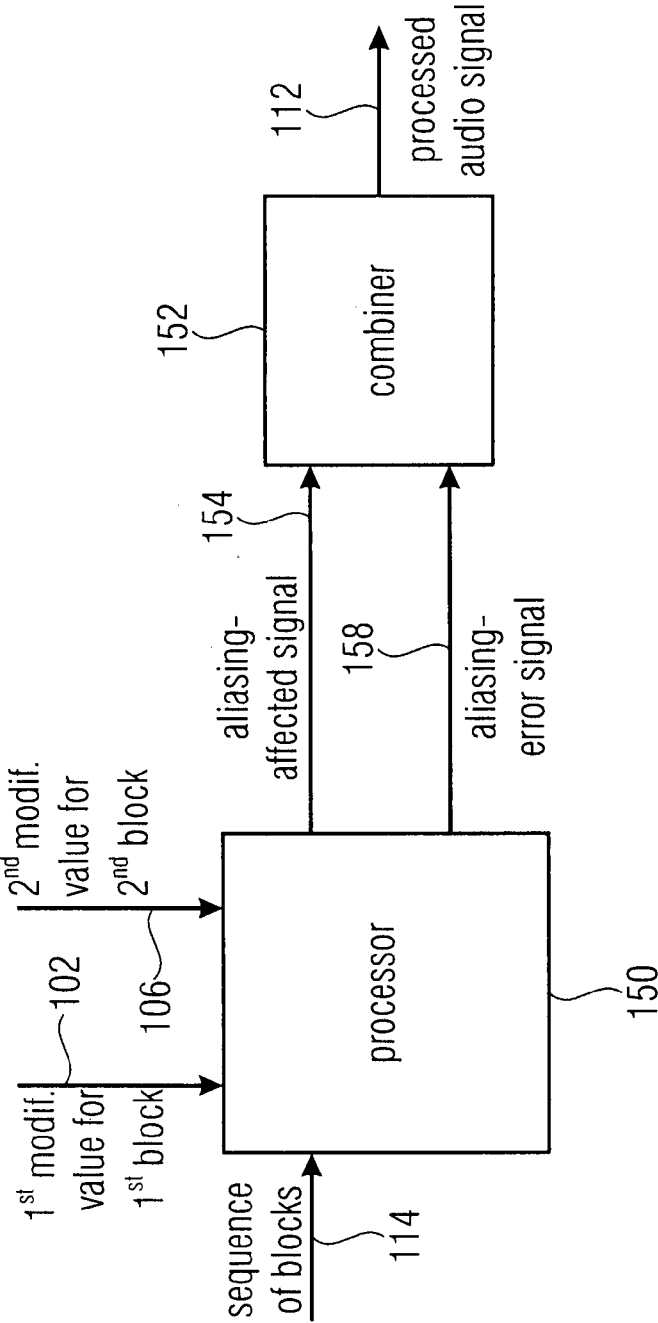


FIG 1B

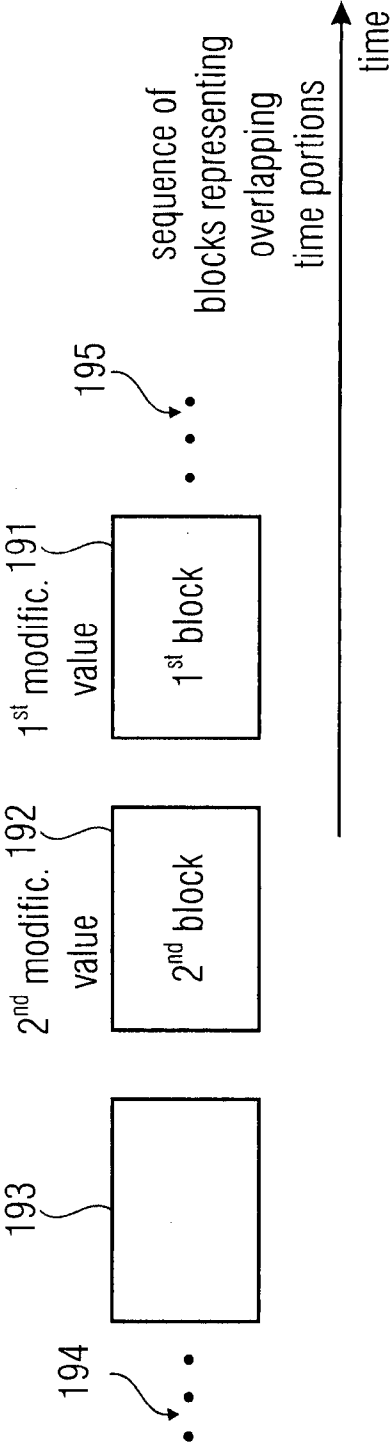


FIG 1C

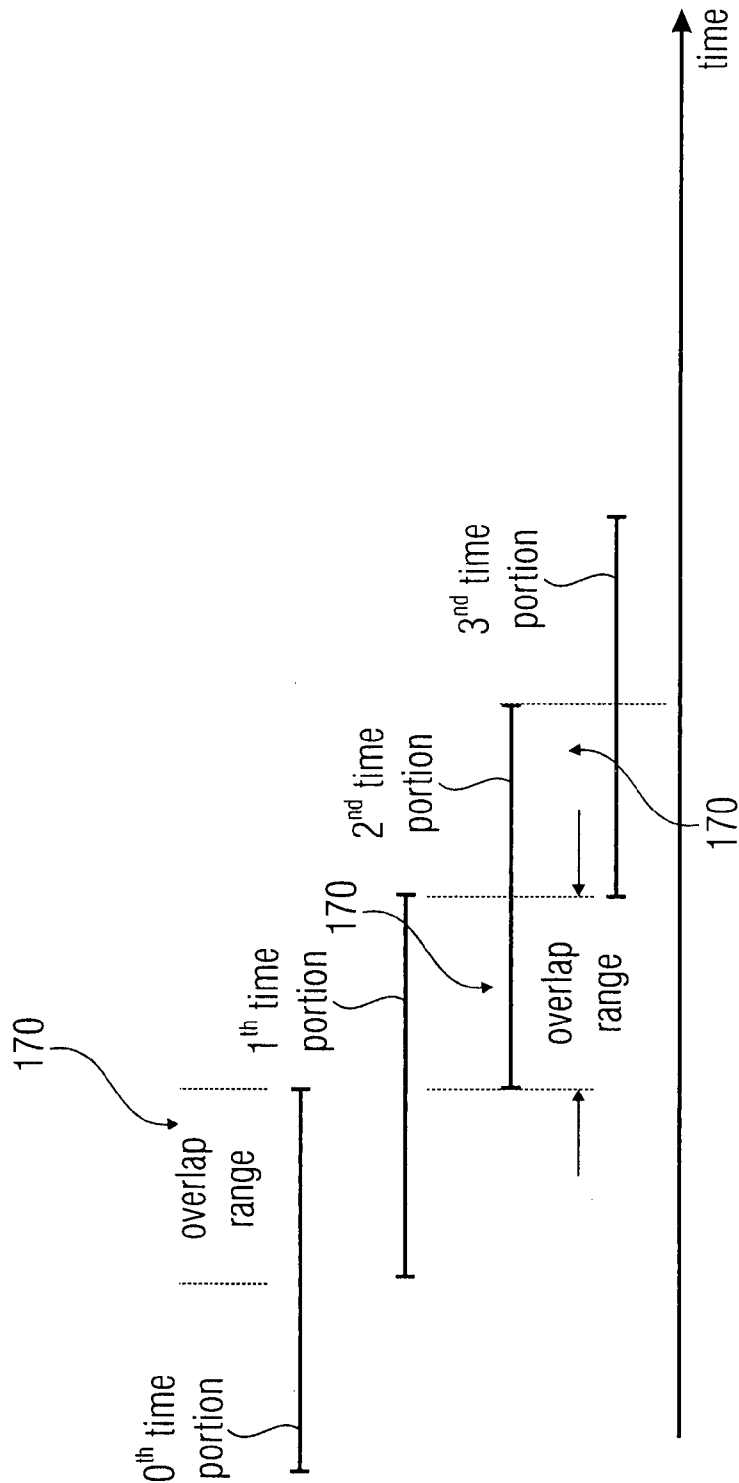


FIG 1D

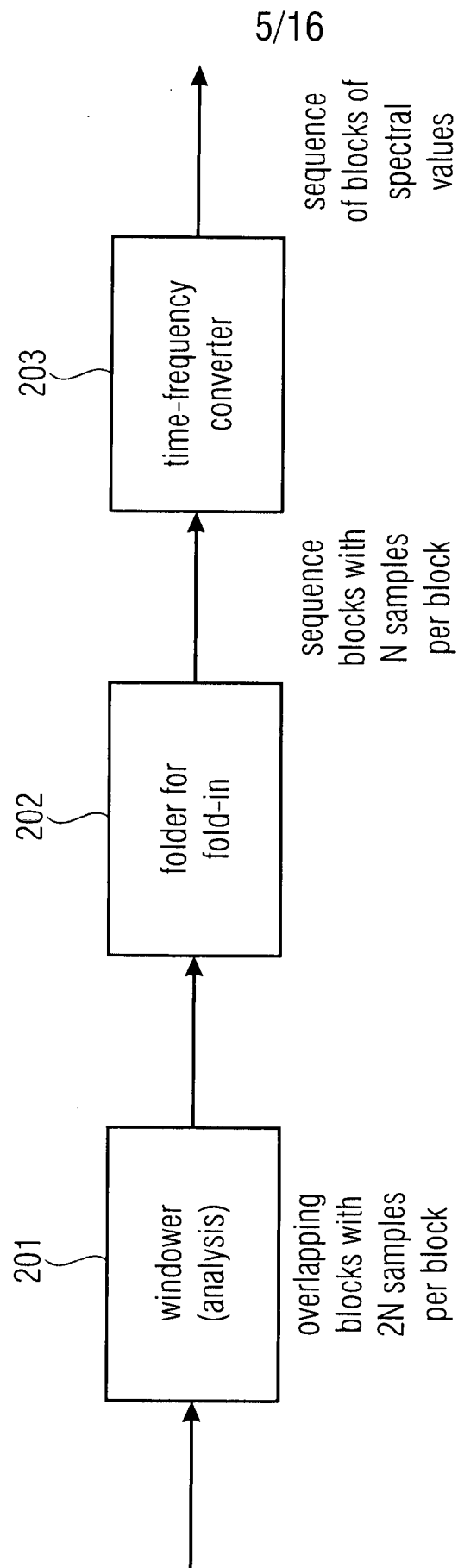


FIG 2A

6/16

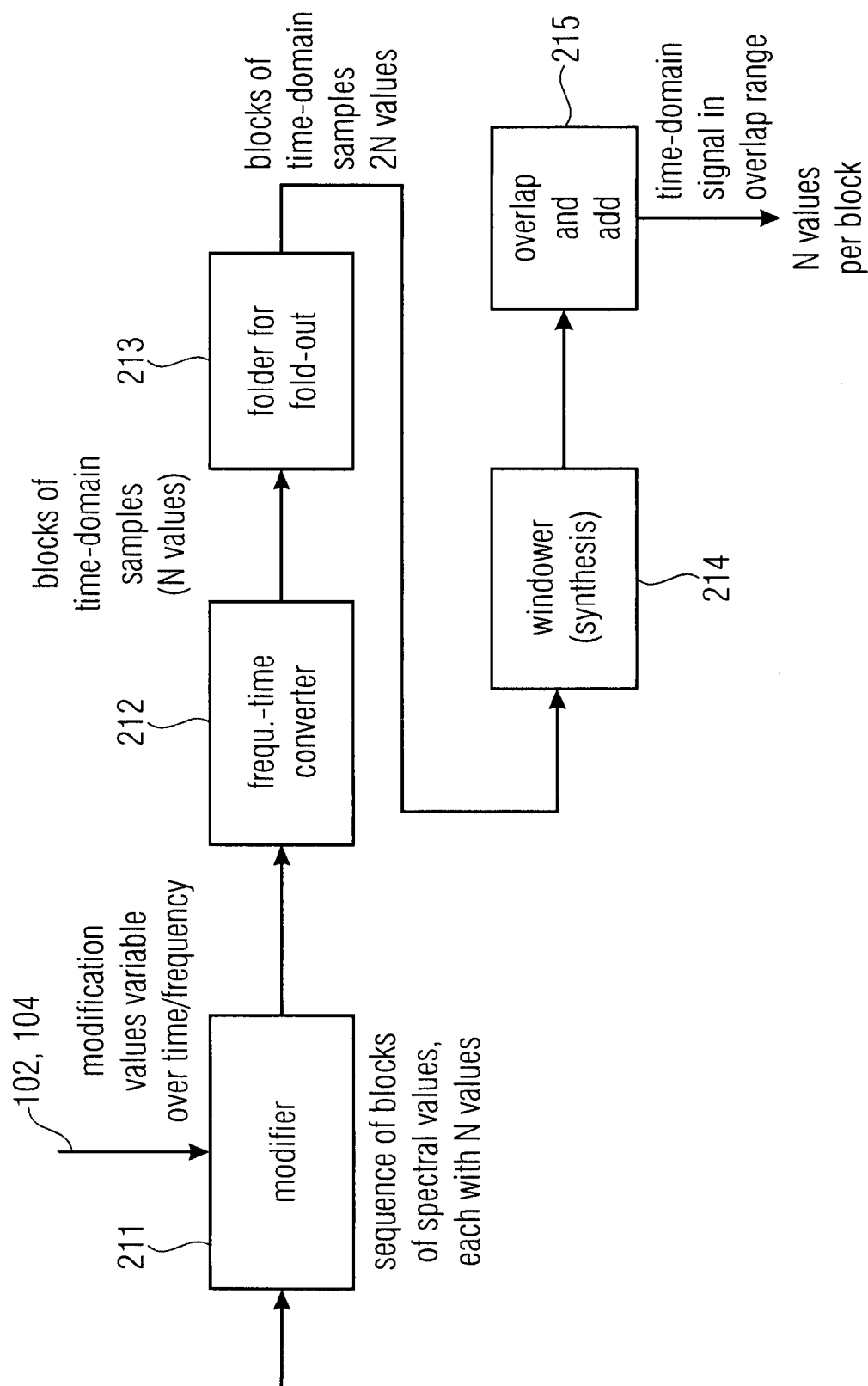


FIG 2B

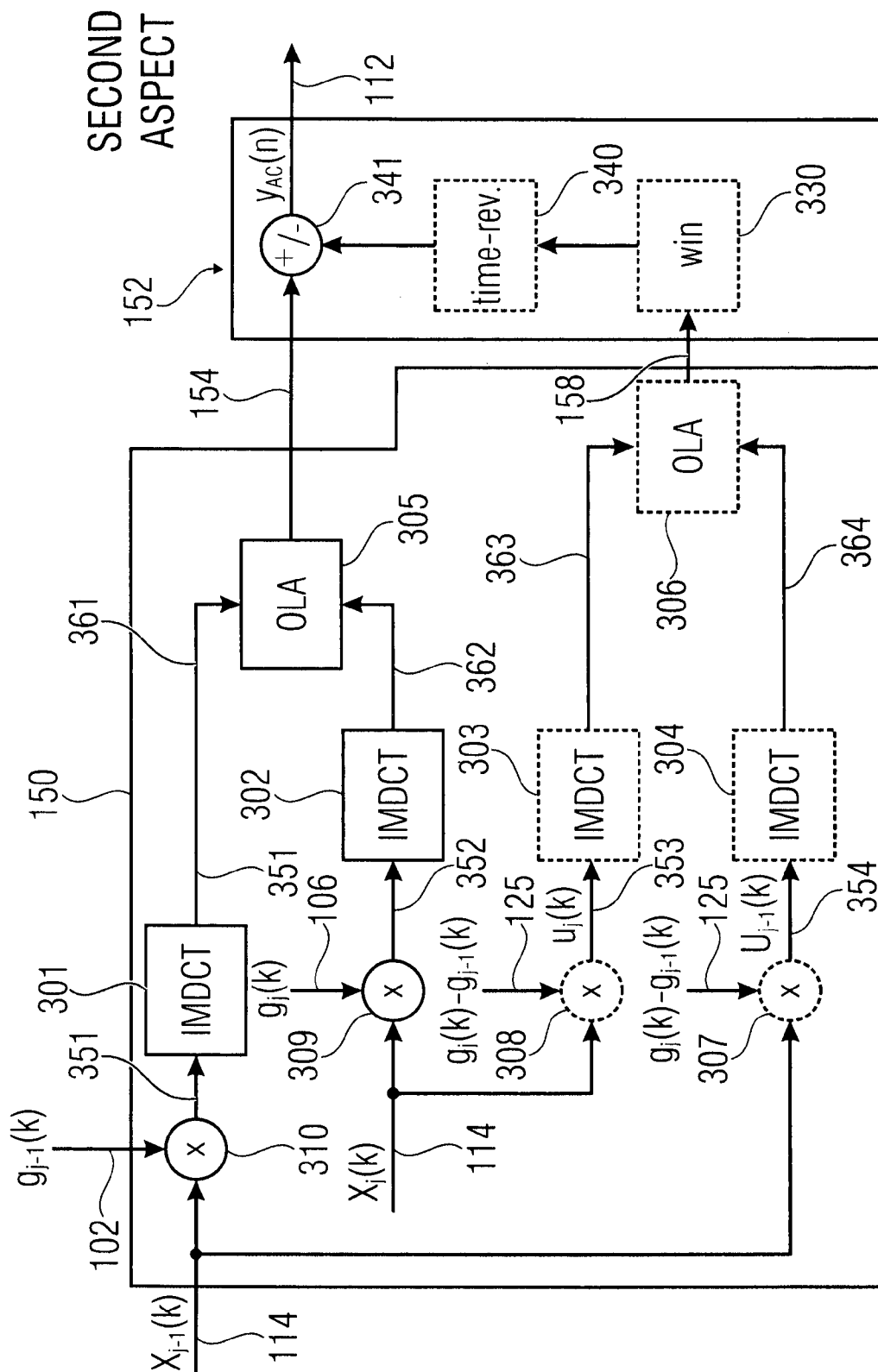
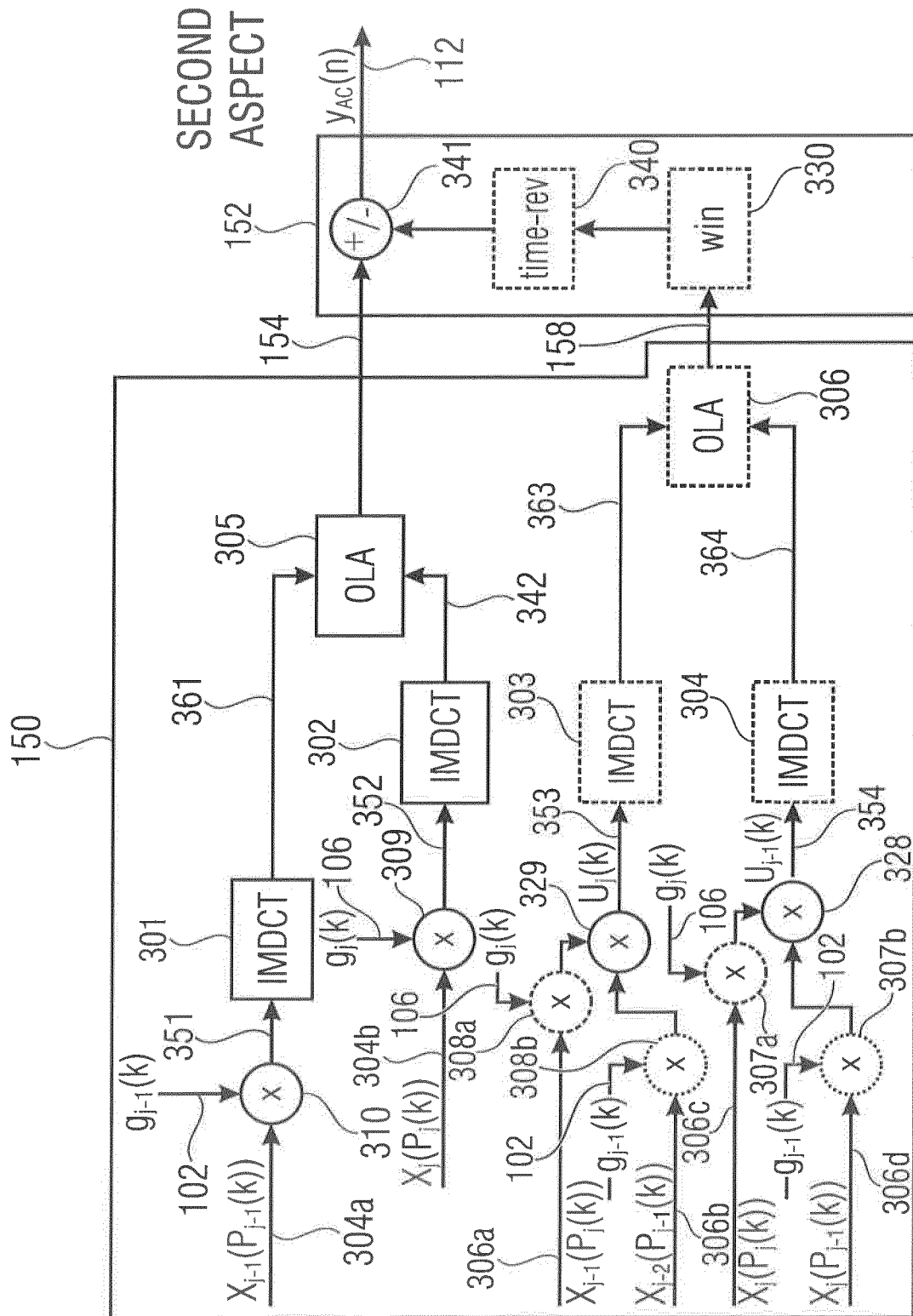


FIG 3A

Reduction of time domain aliasing components for gain factors varying over time and frequency.



Reduction of time domain aliasing components with gain factors varying over time and frequency.

FIG 3B

9/16

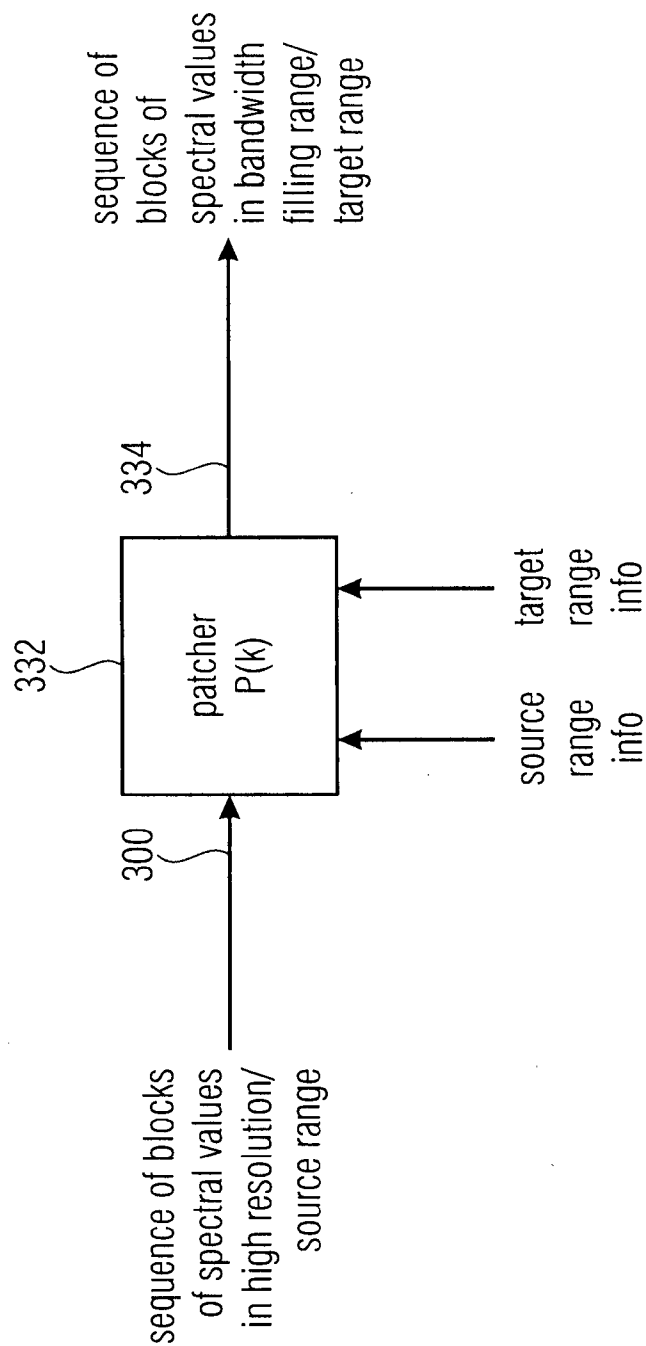
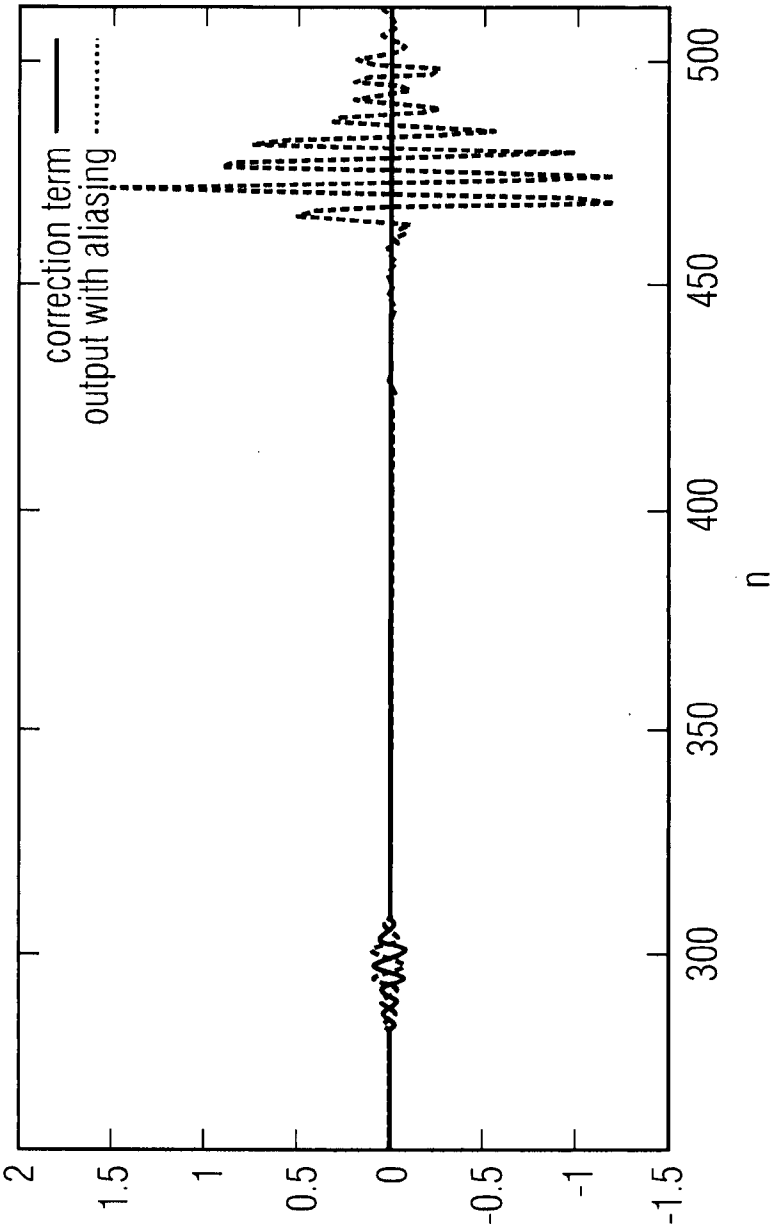
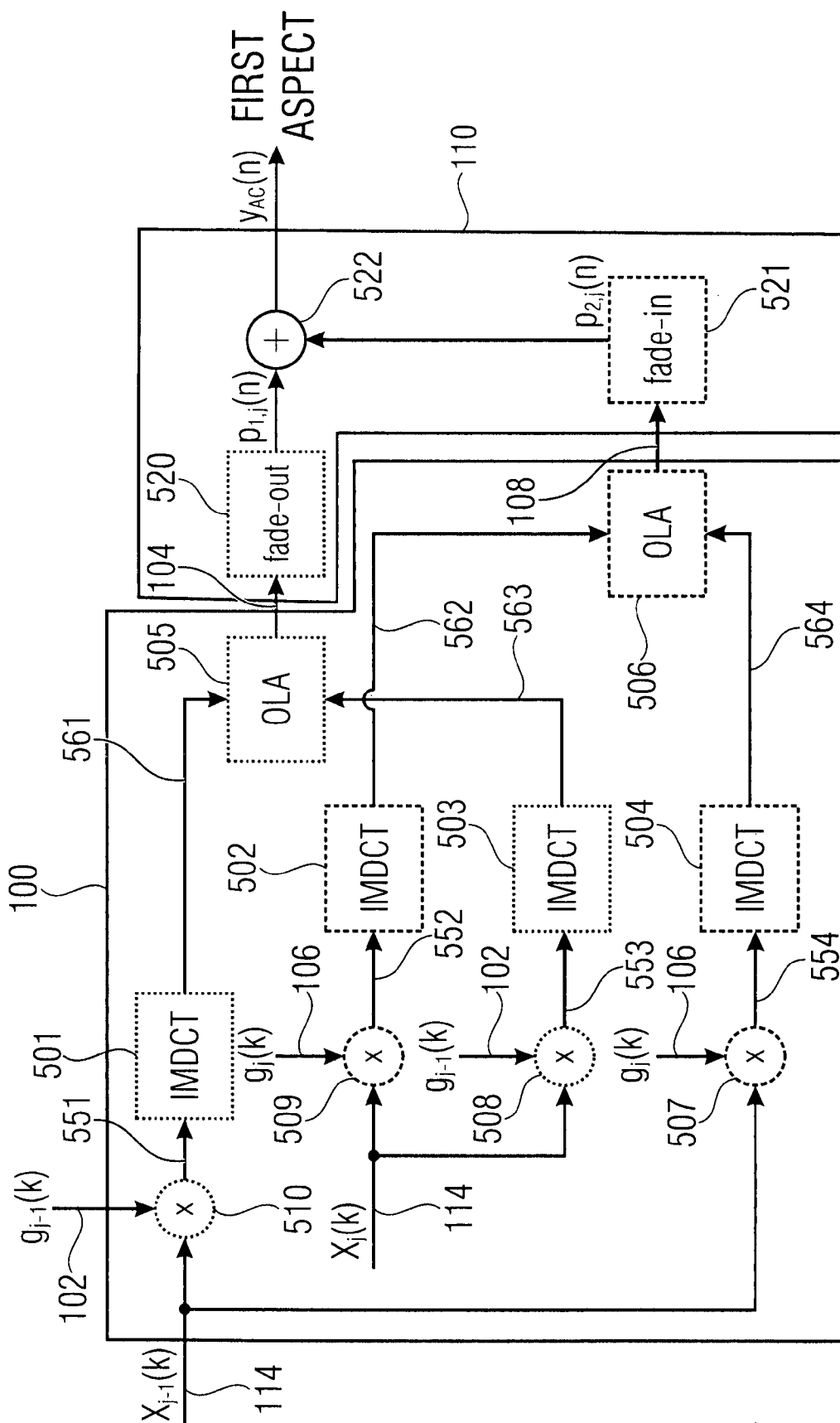


FIG 3C



Aliasing reduction component for gain factor variation over time and frequency.

FIG 4

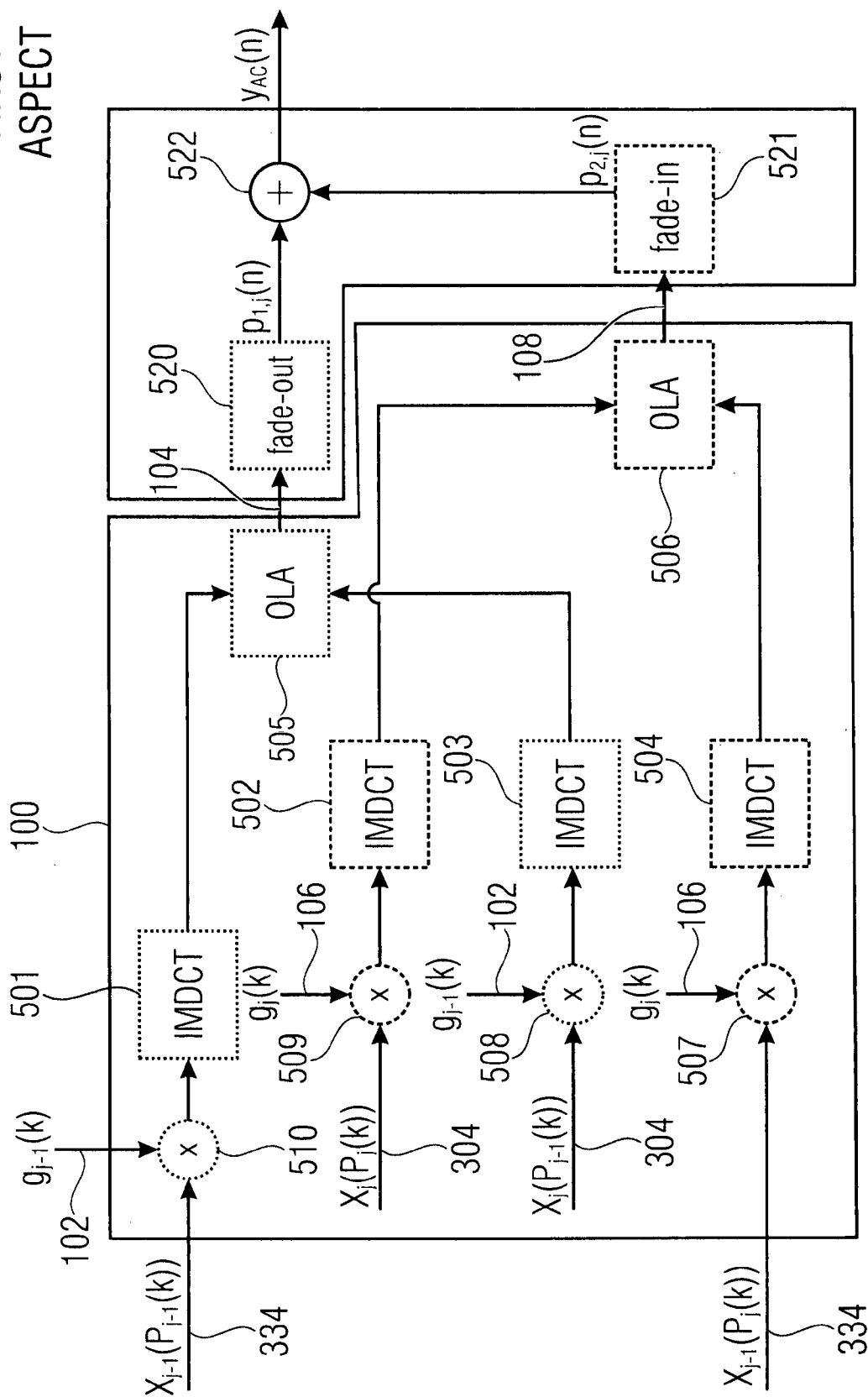


Reduction of time domain aliasing components with gain factors varying over time and frequency.

FIG 5A

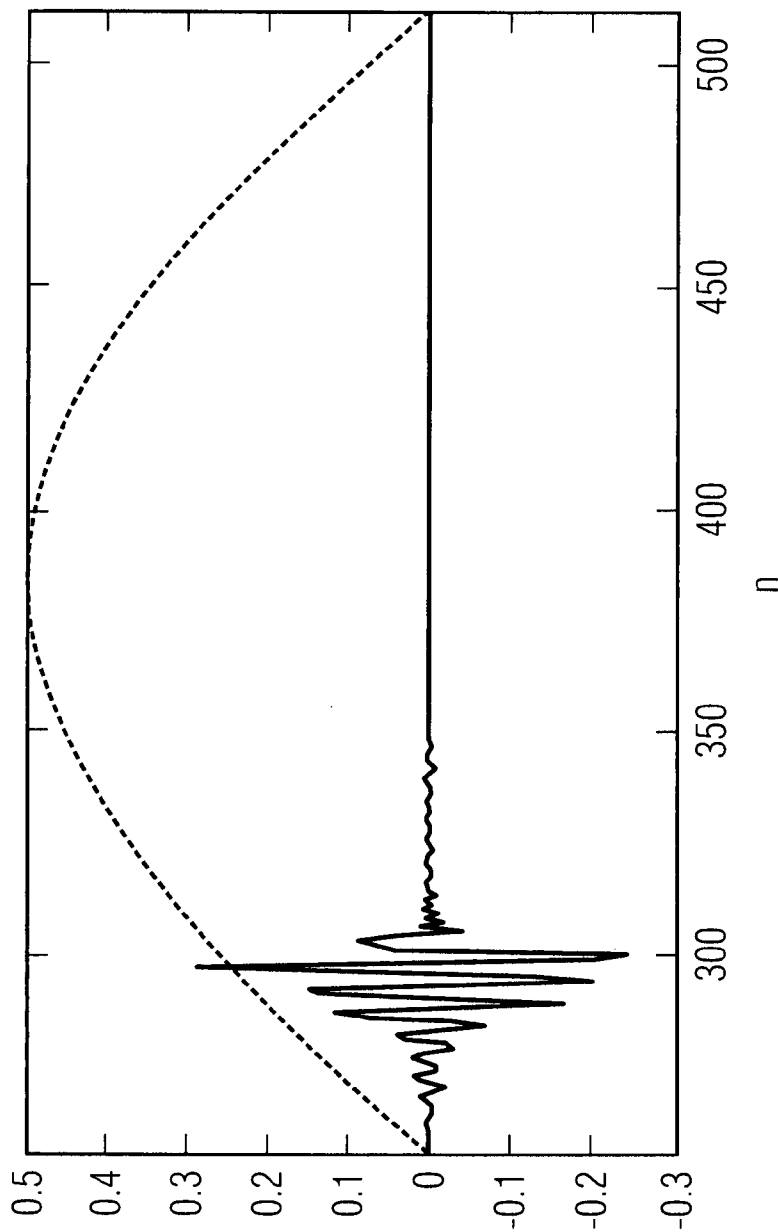
12/16

FIRST
ASPECT



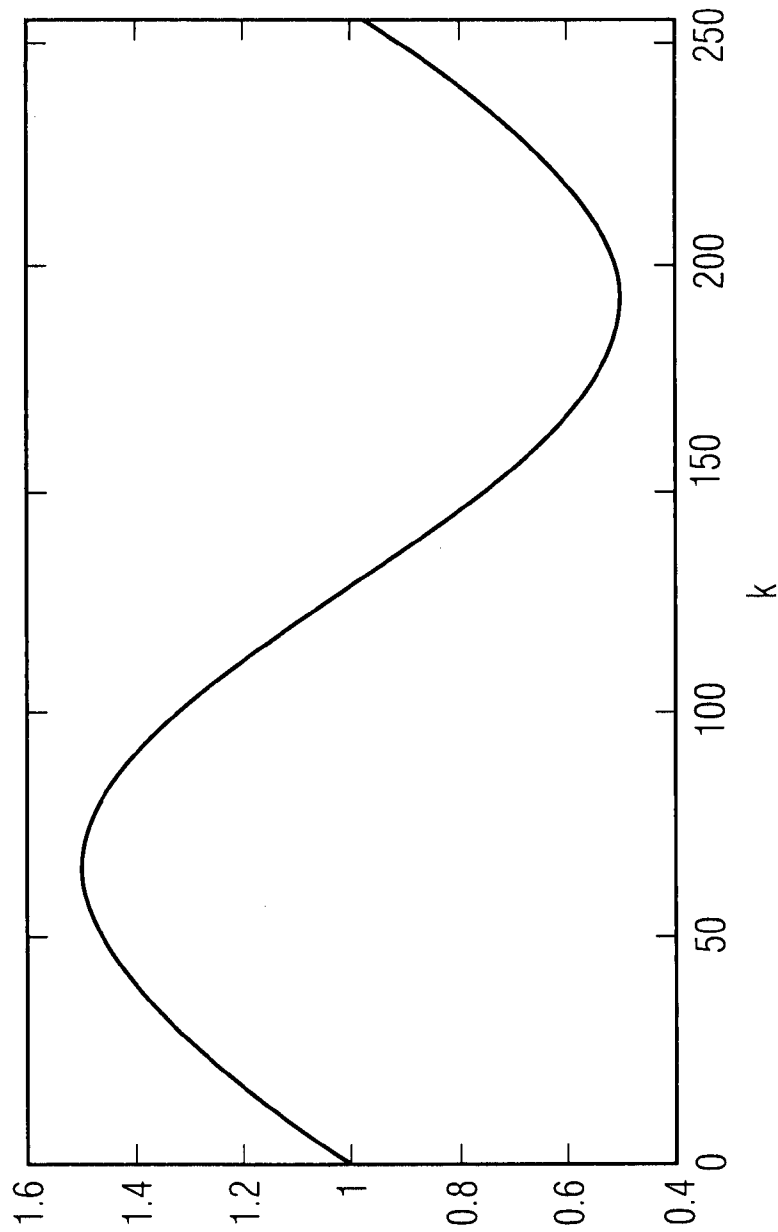
Aliasing reduction for bandwidth extension with variable patching.

FIG 5B



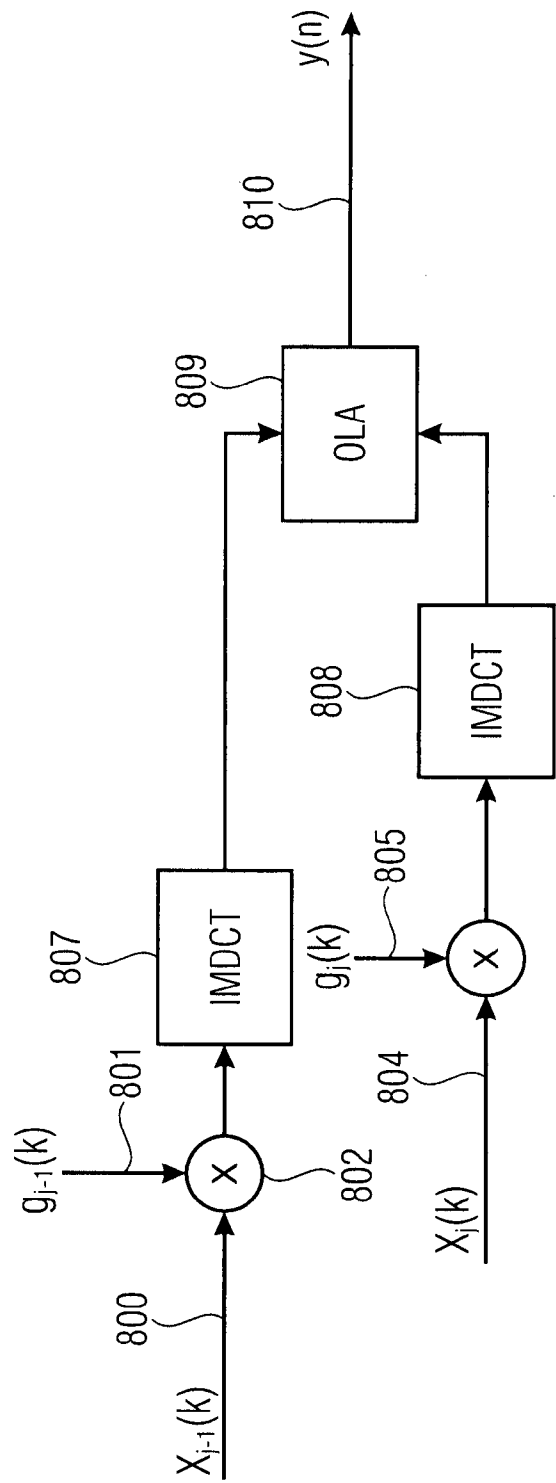
Aliasing term generated by reconstruction, time reversal, and windowing.

FIG 6



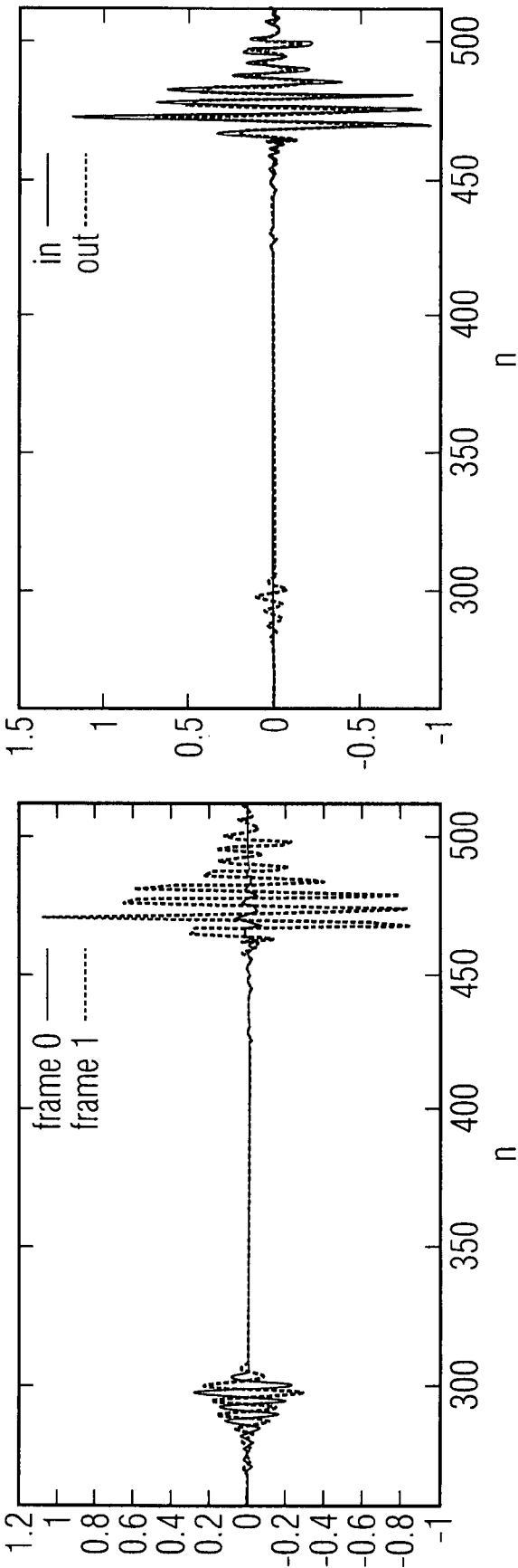
Gain factors in frame 1.

FIG 7



Application of gain factors prior to IMDCT processing.

FIG 8
(PRIOR ART)



Left: Output signals after forward and backward transforms.
Right: Uncancelled aliasing due to gain factor variation over time.

FIG 9