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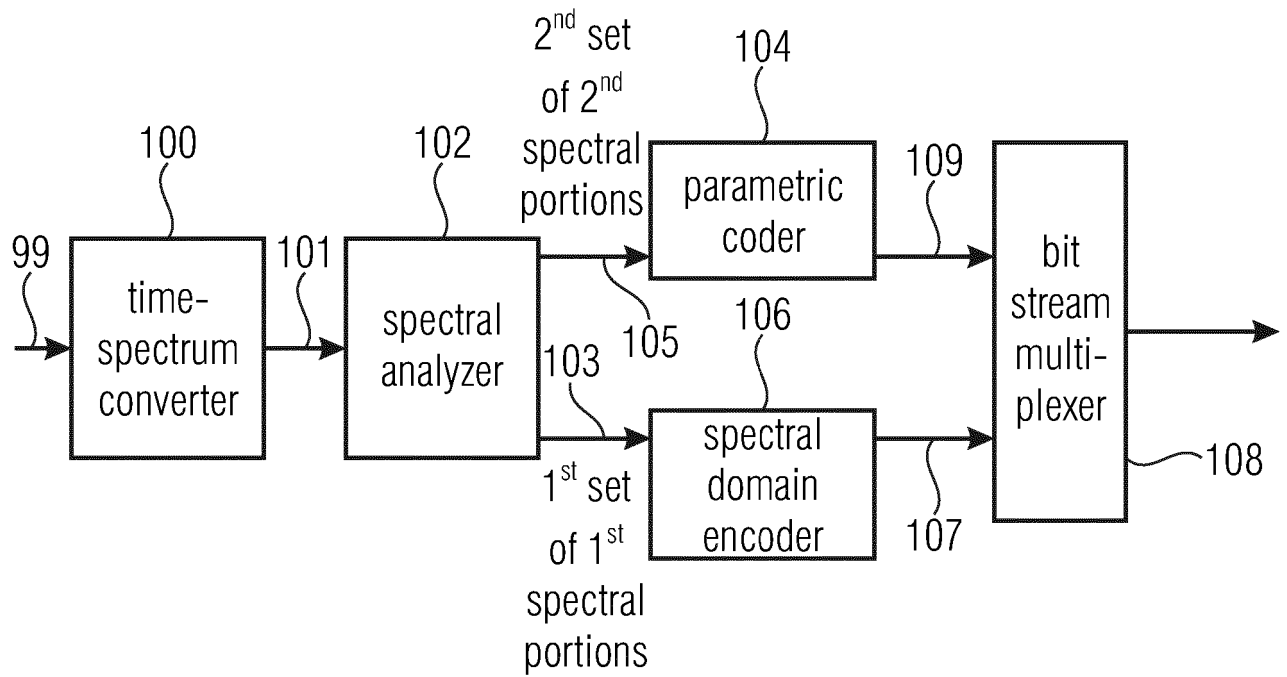


FIG 1A

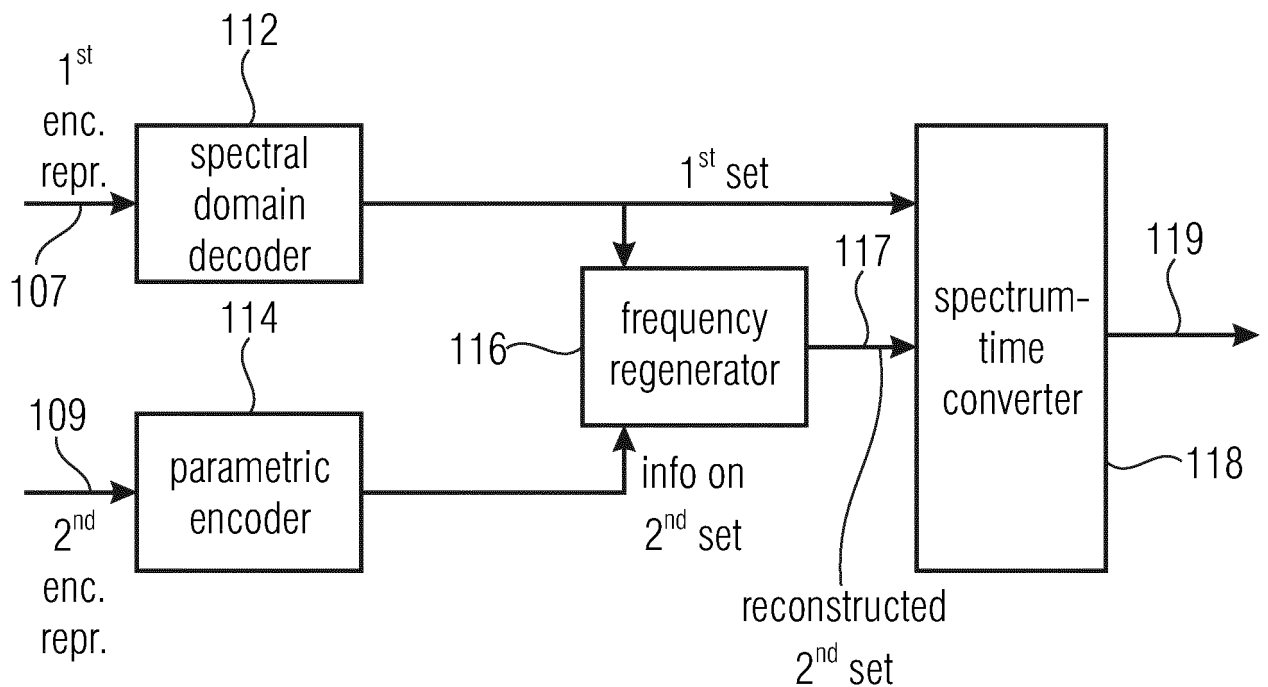


FIG 1B

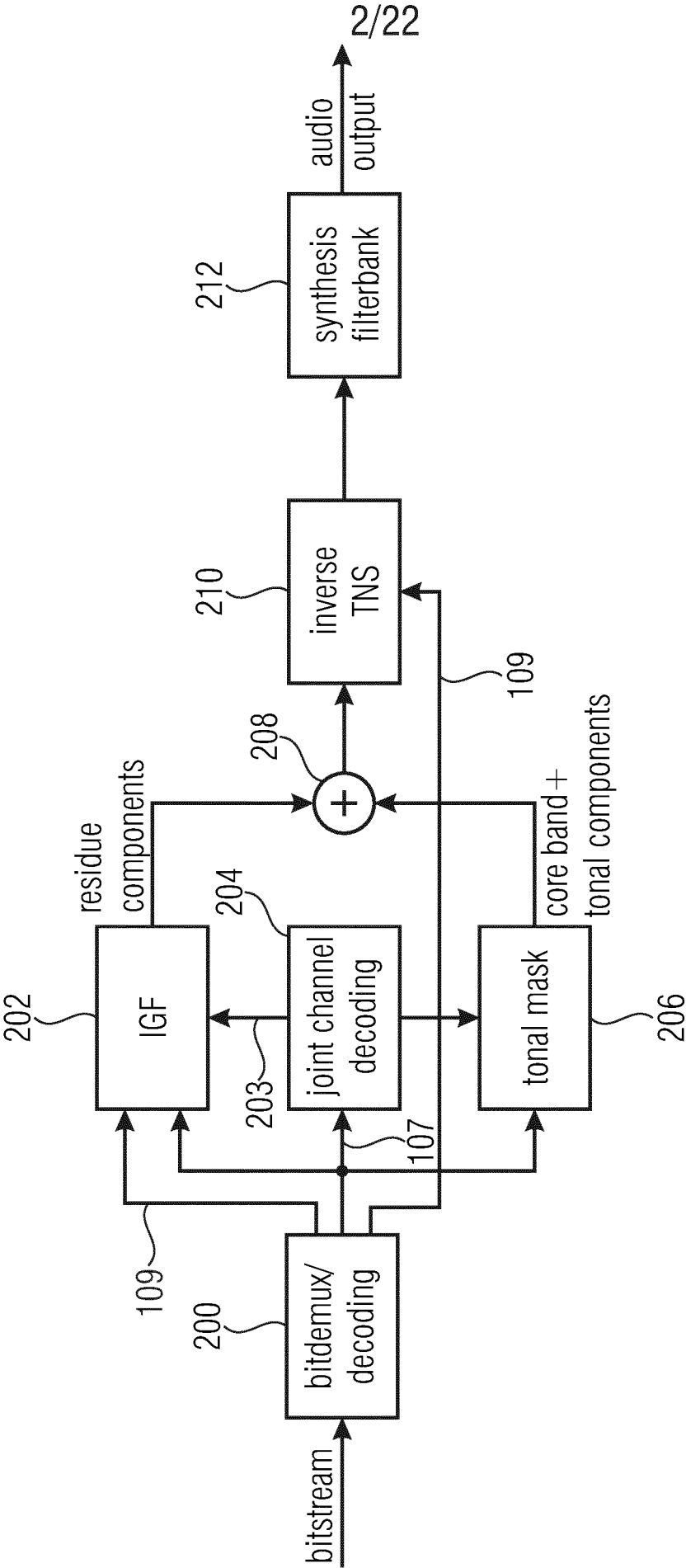


FIG 2A

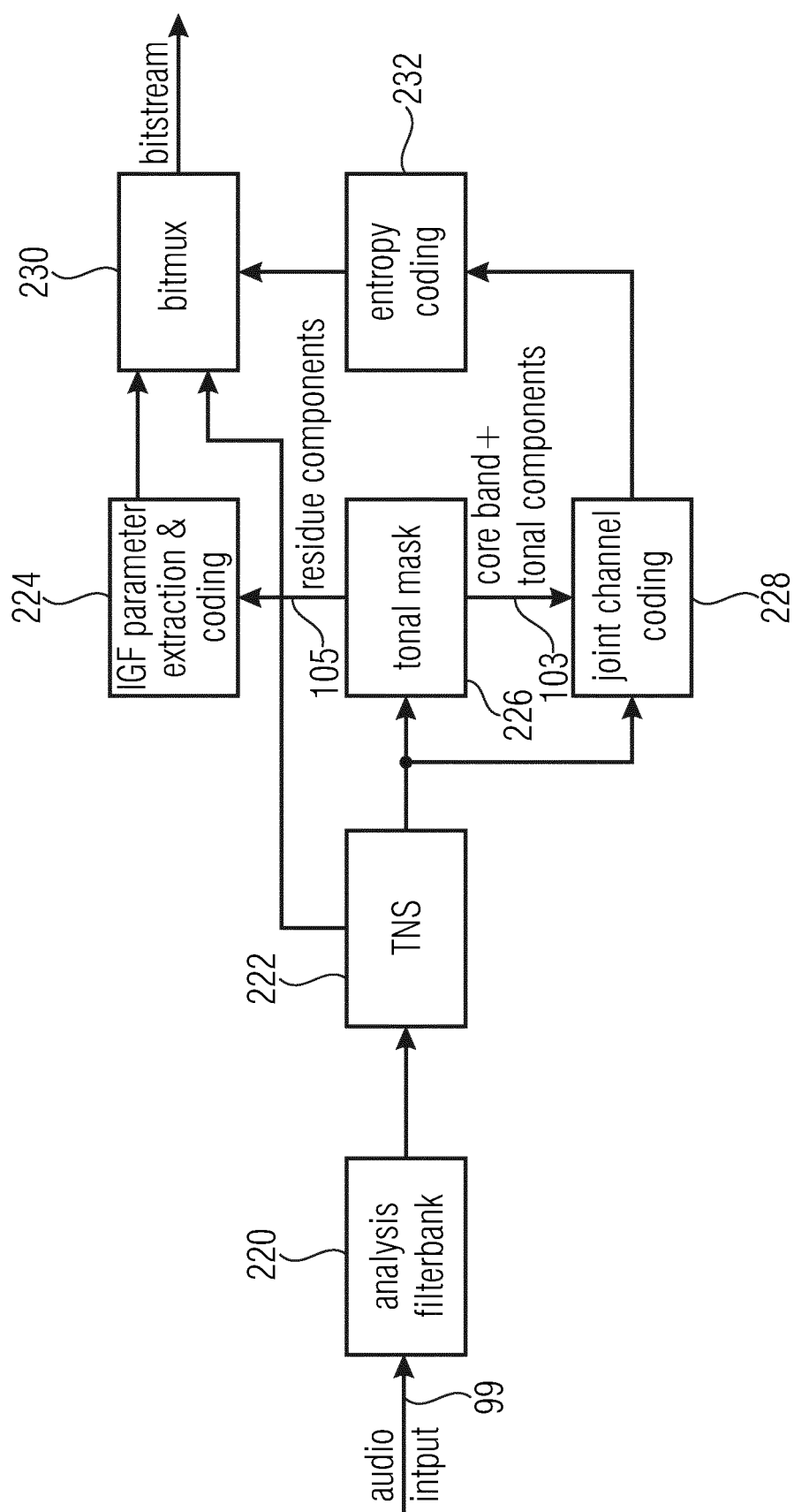


FIG 2B

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- 1st resolution (high resolution) for „envelope“ of the 1st set (line-wise coding);
- 2nd resolution (low resolution) for „envelope“ of the 2nd set (scale factor per SCB);

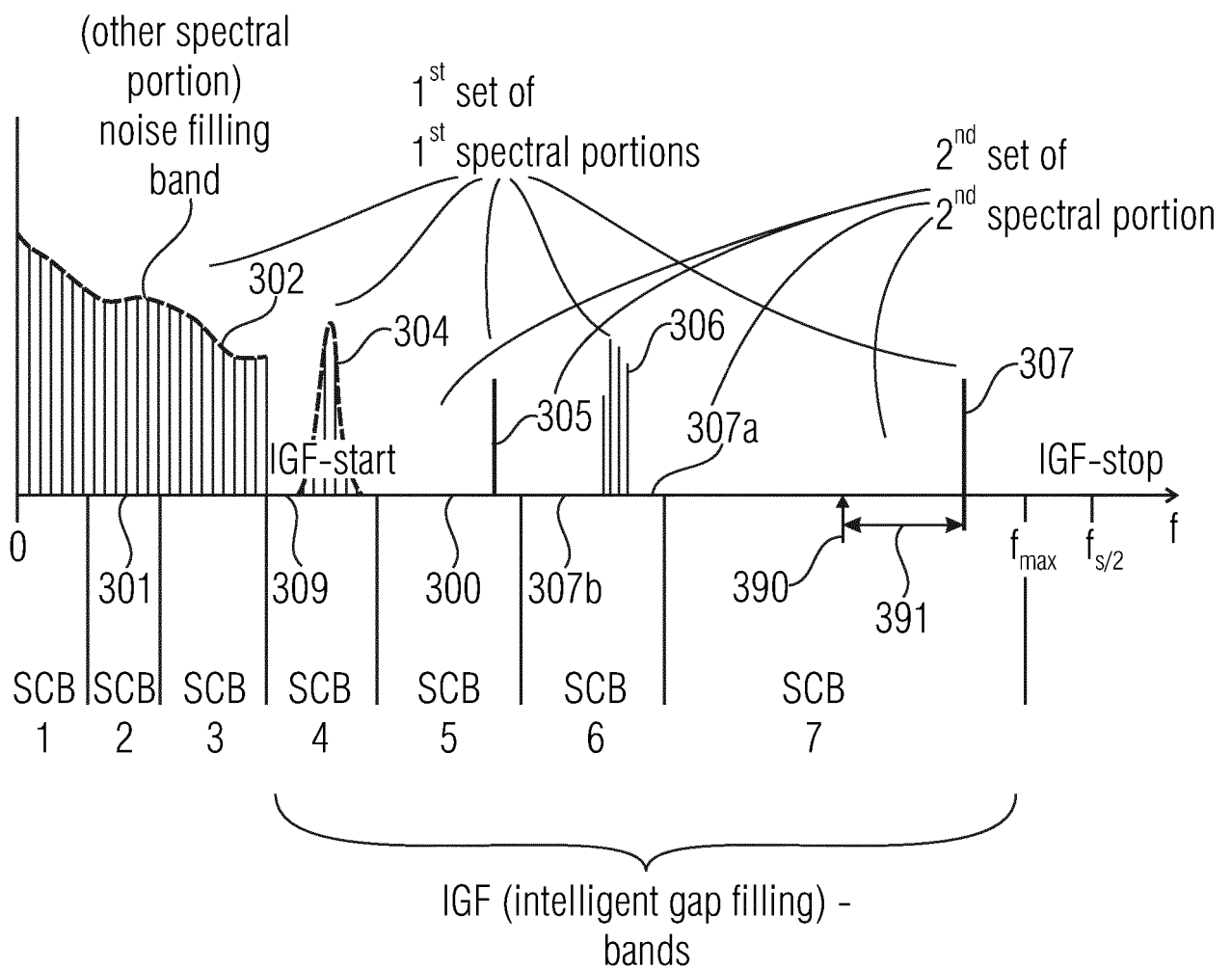


FIG 3A

SCB1	SCB2	SCB3	SCB4	SCB5	SCB6	SCB7
SF1	SF2	SF3	SF4	SF5	SF6	SF7
			E ₁	E ₂	E ₃	E ₄
	NF ₂					

308

310

312

FIG 3B

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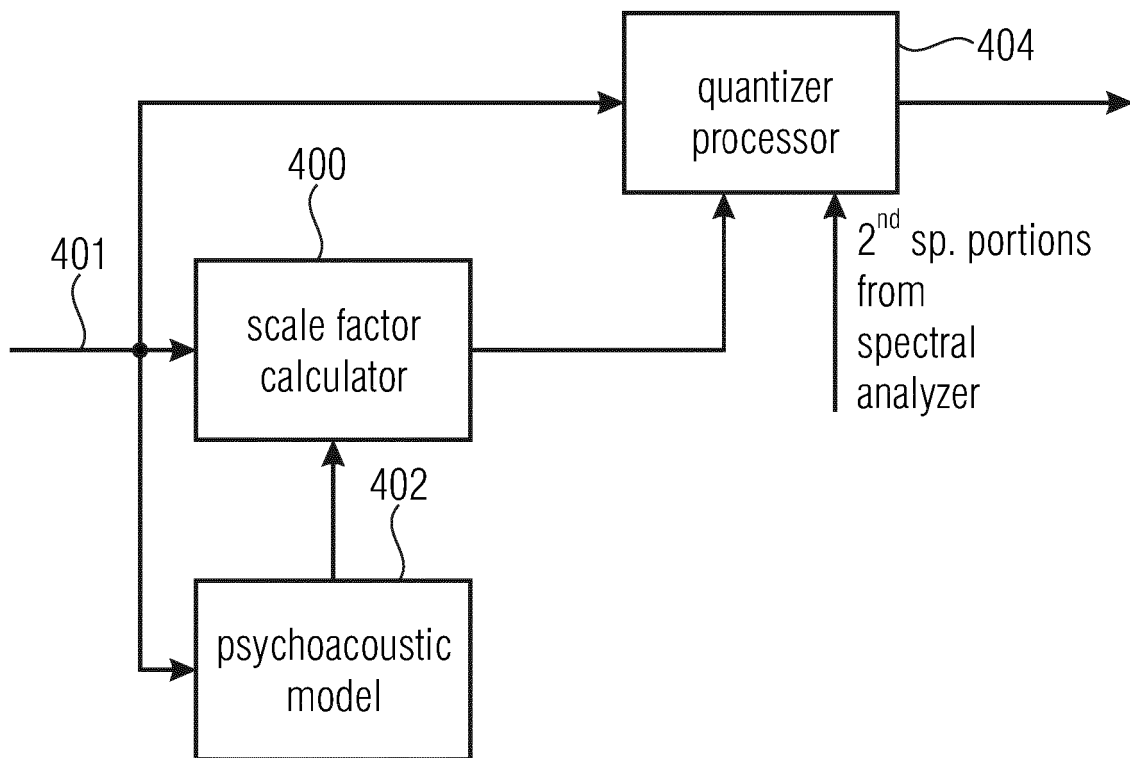


FIG 4A

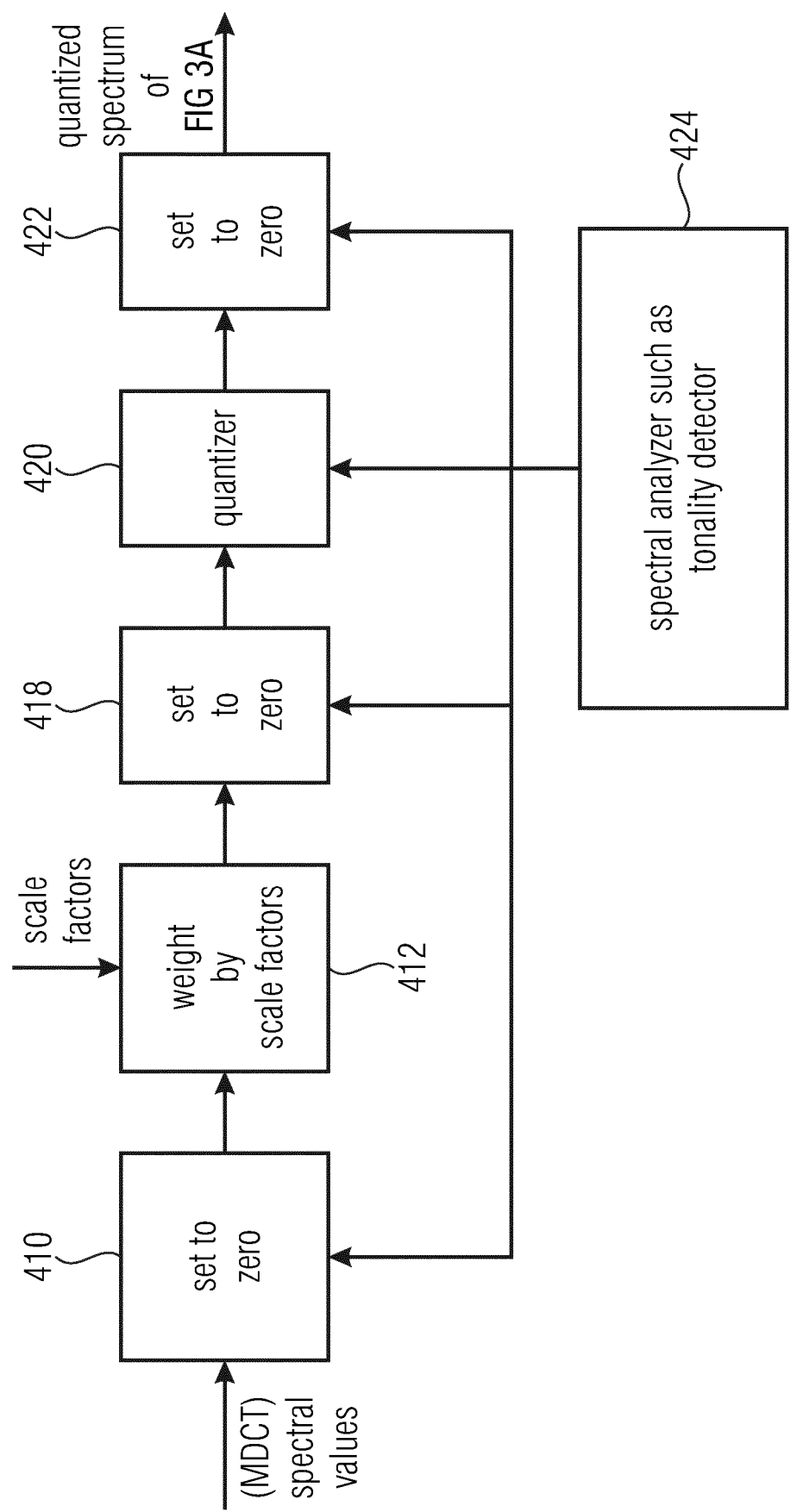


FIG 4B
(QUANTIZER PROCESSOR)

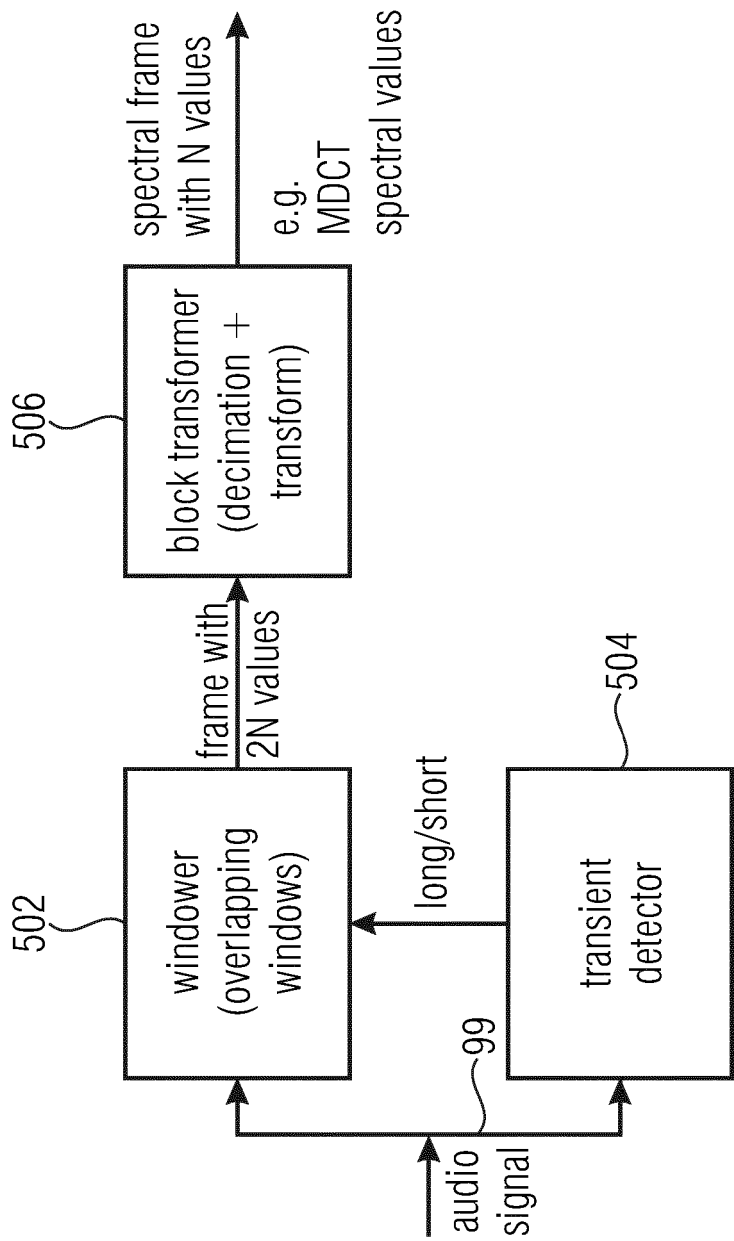


FIG 5A
(OTHER SPECTRAL PORTIONS)

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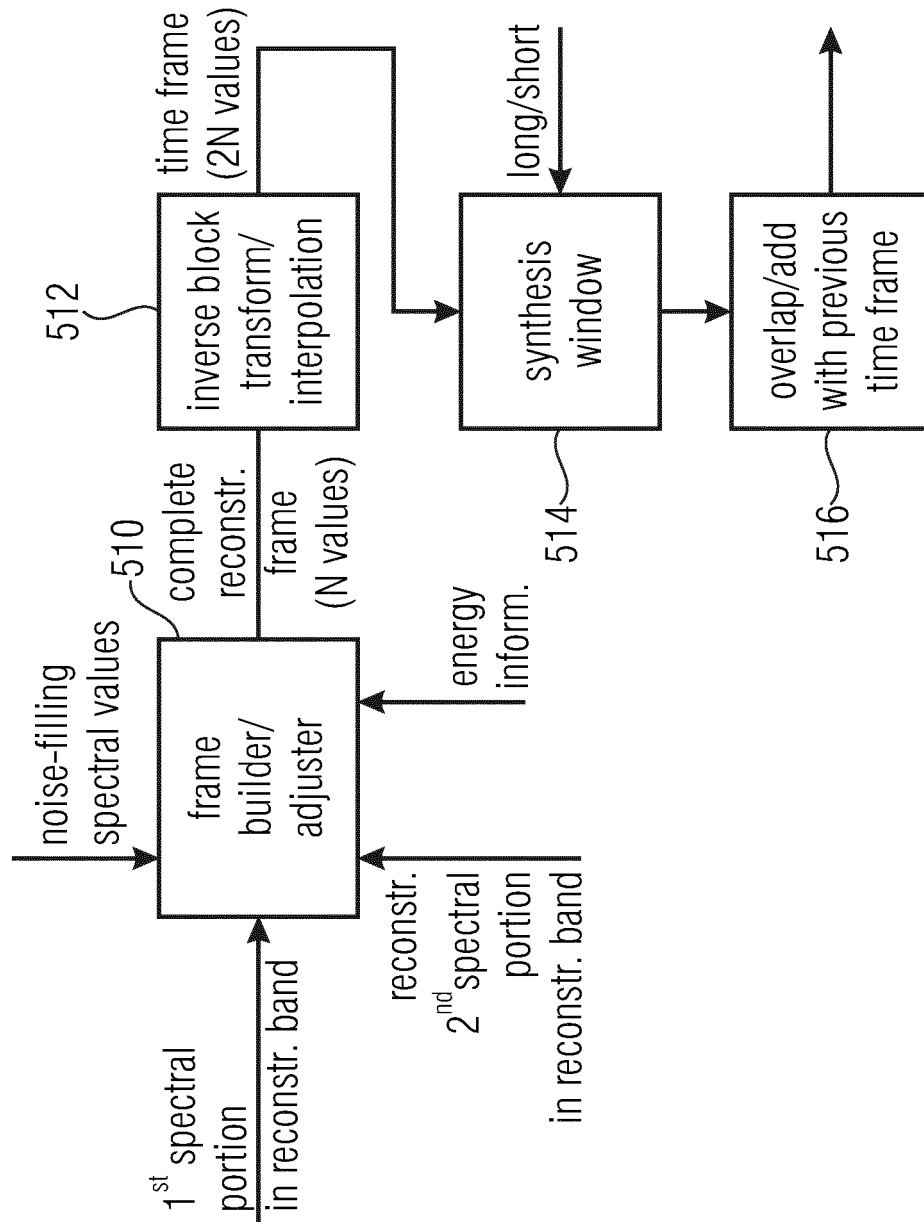


FIG 5B

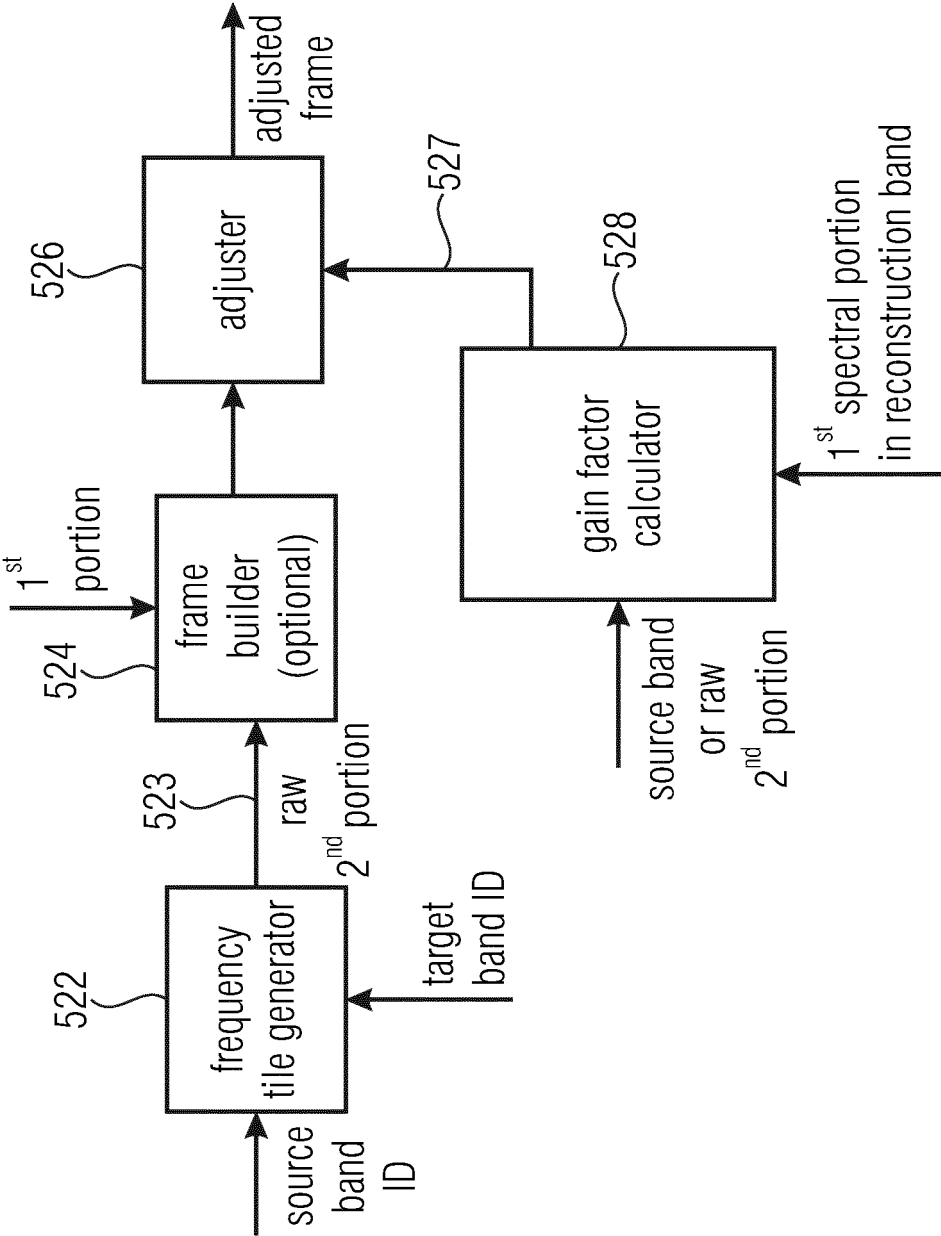


FIG 5C

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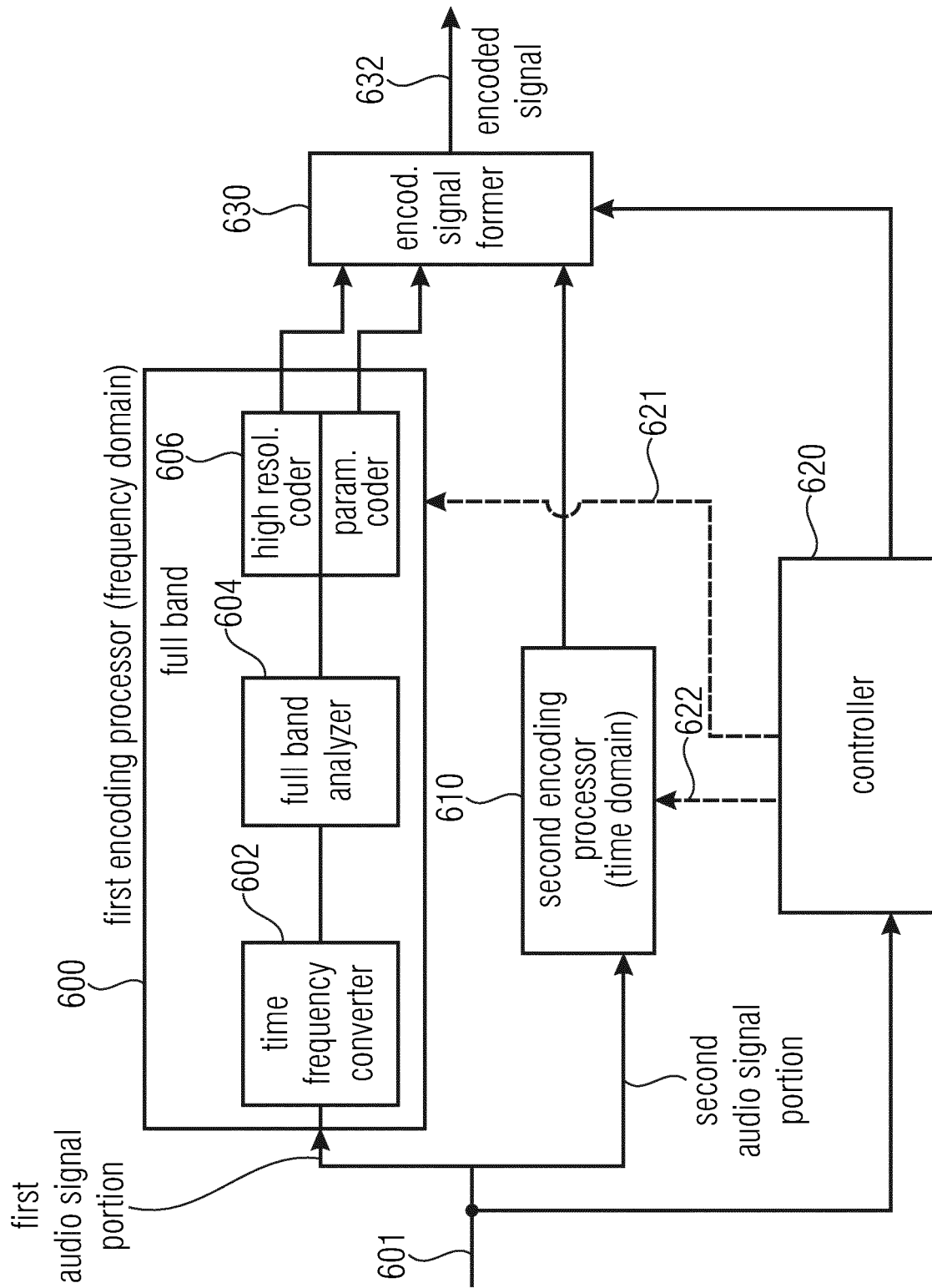


FIG 6

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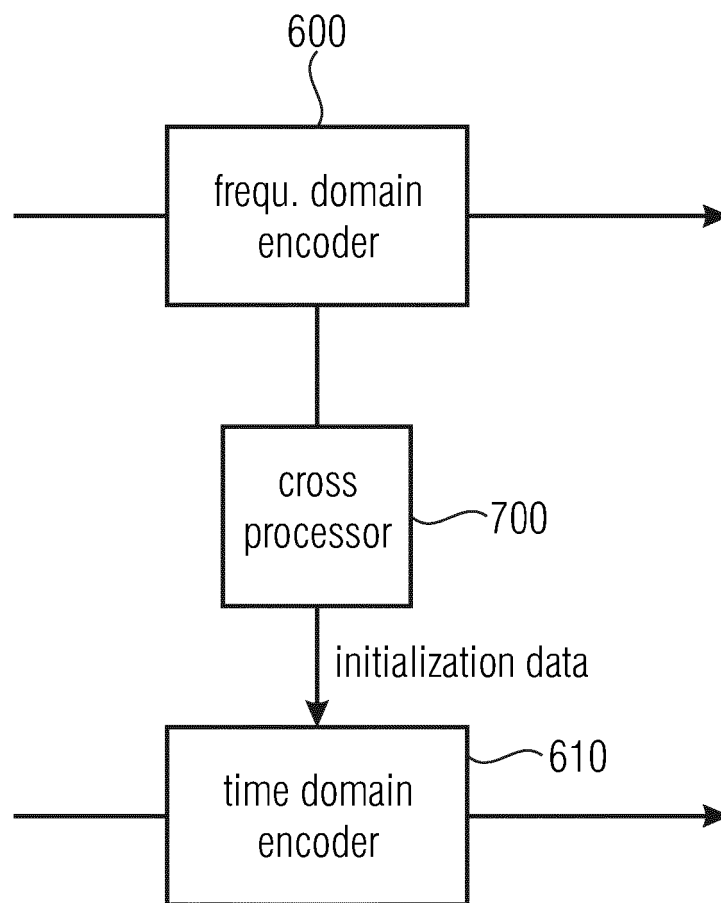
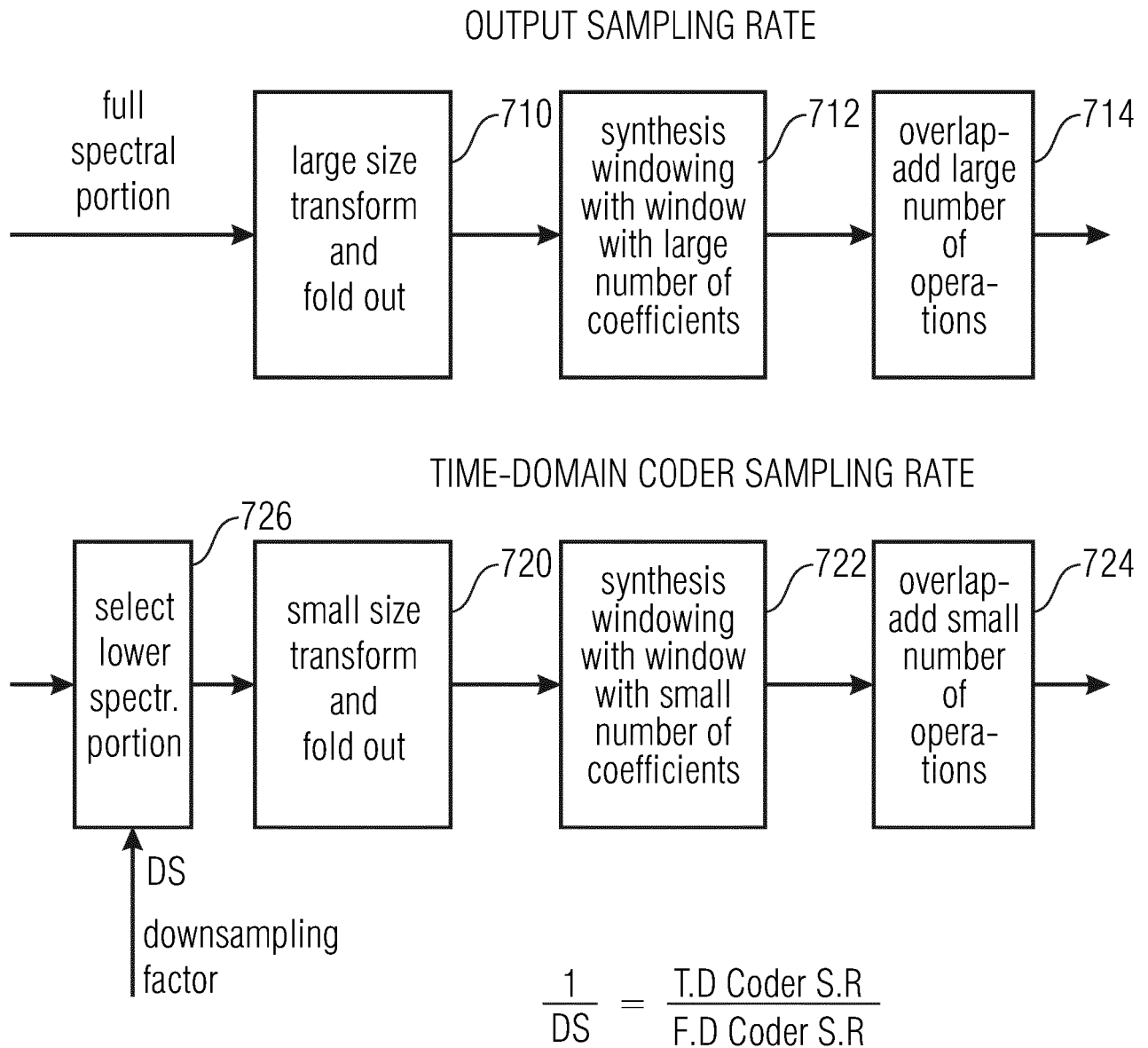


FIG 7A

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$$DS * \text{small size} = \text{large size}$$

$$DS * \text{small number of coeff.} = \text{large number of coefficients}$$

$$DS * \text{small number of coeff.} = \text{large number of coefficients}$$

FIG 7B

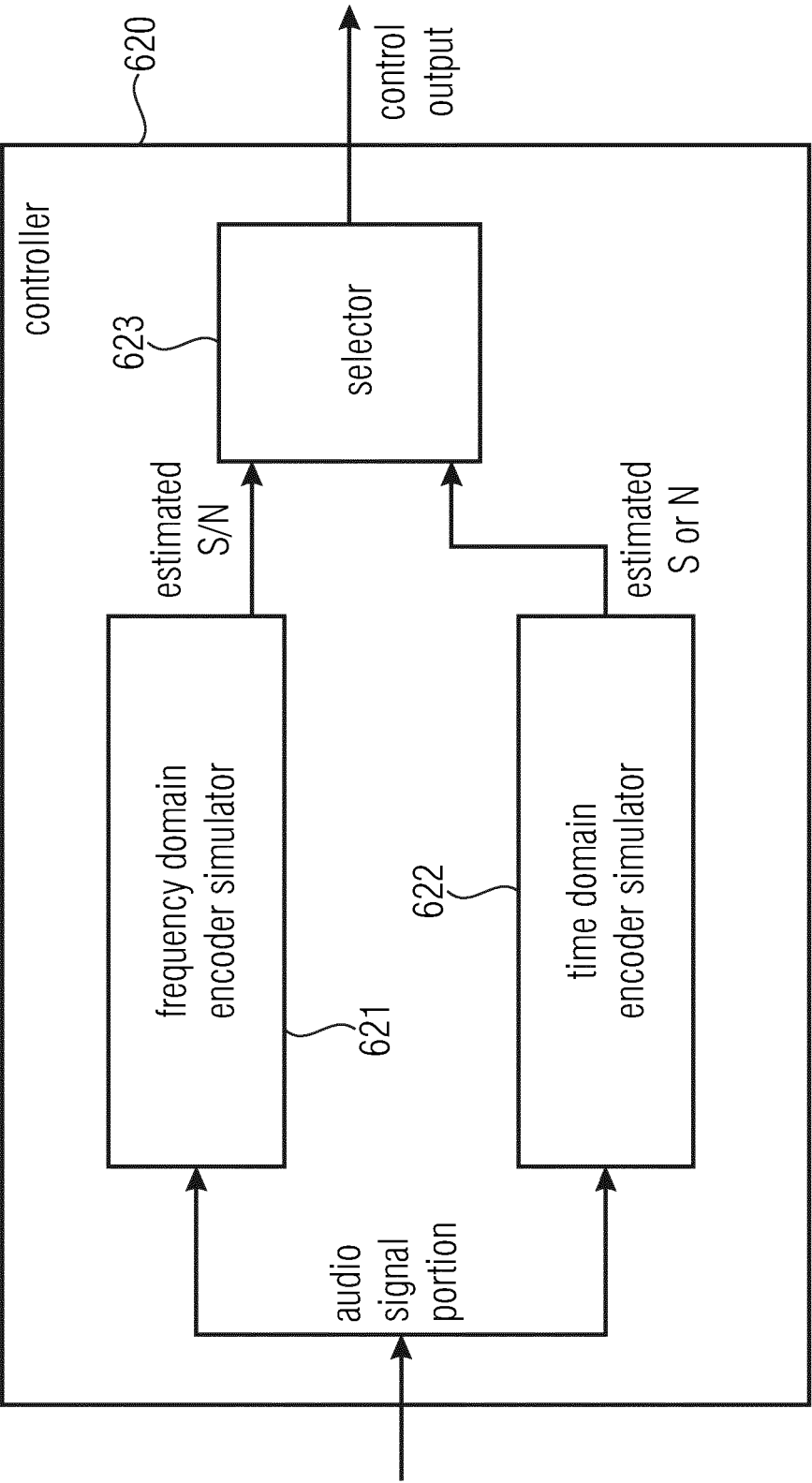


FIG 8

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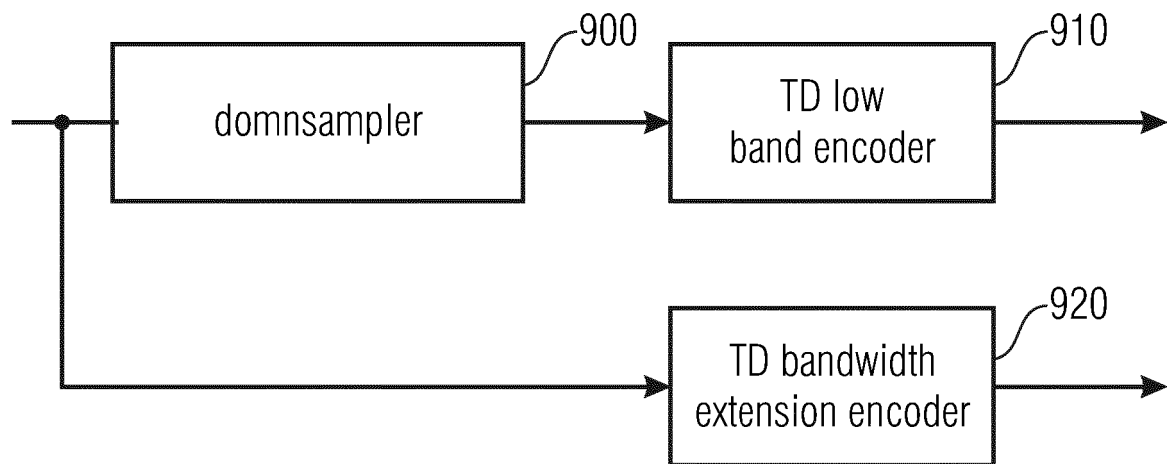


FIG 9

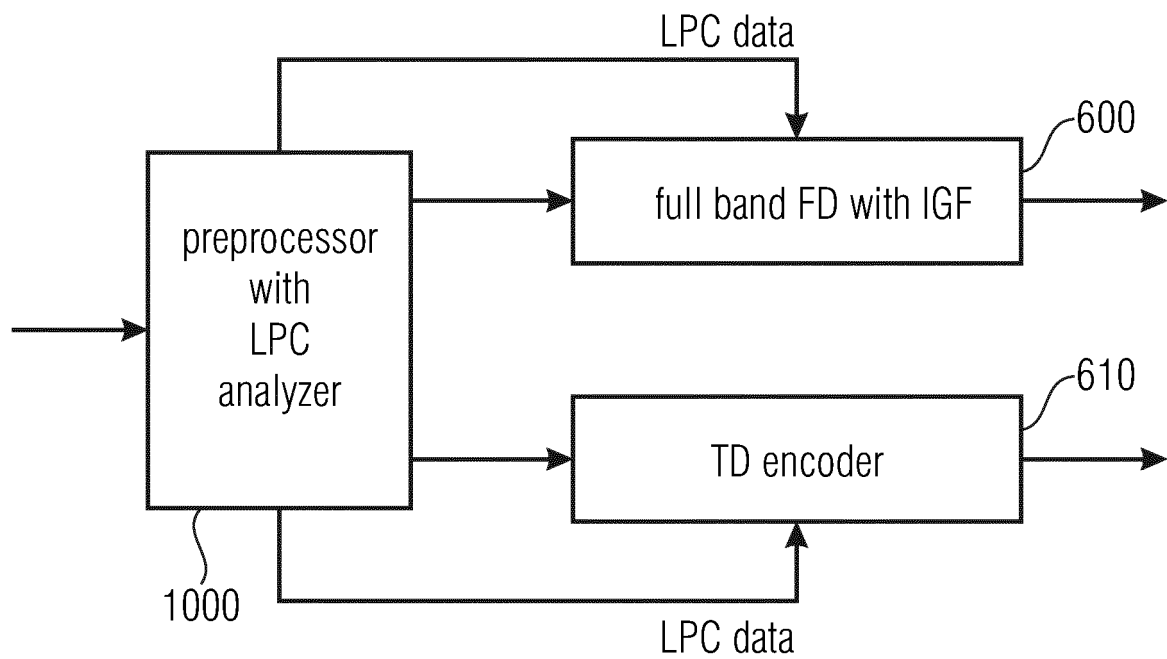


FIG 10

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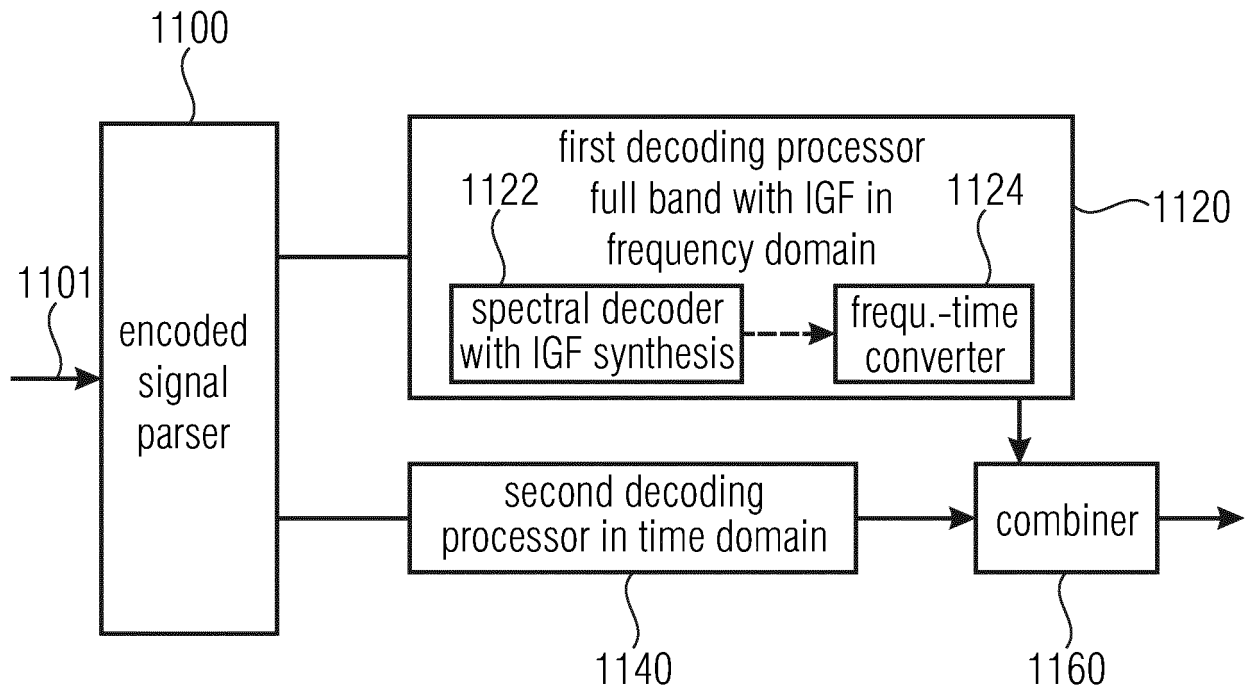


FIG 11A

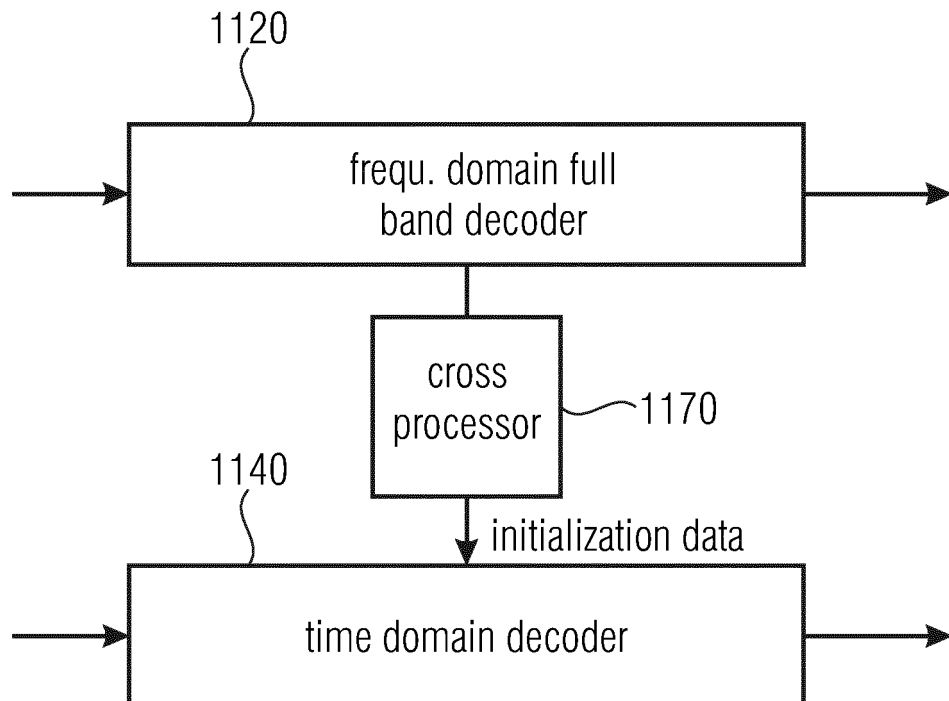


FIG 11B

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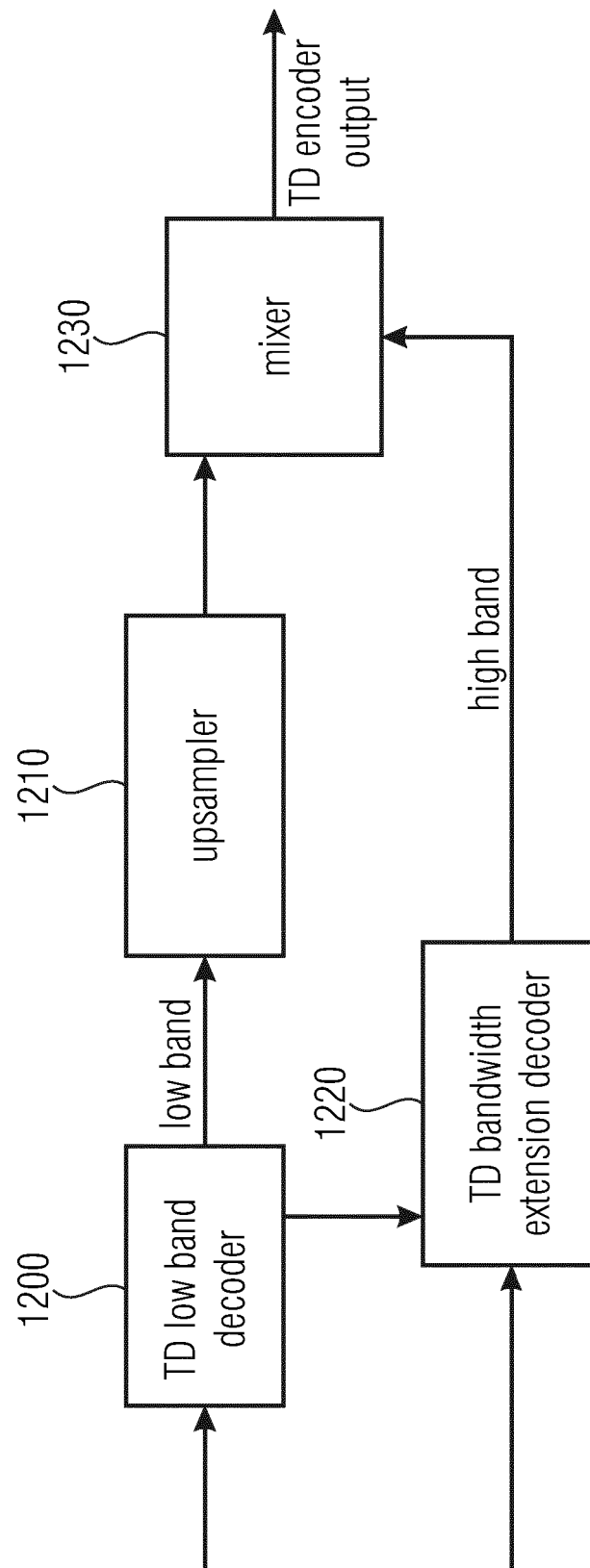


FIG 12

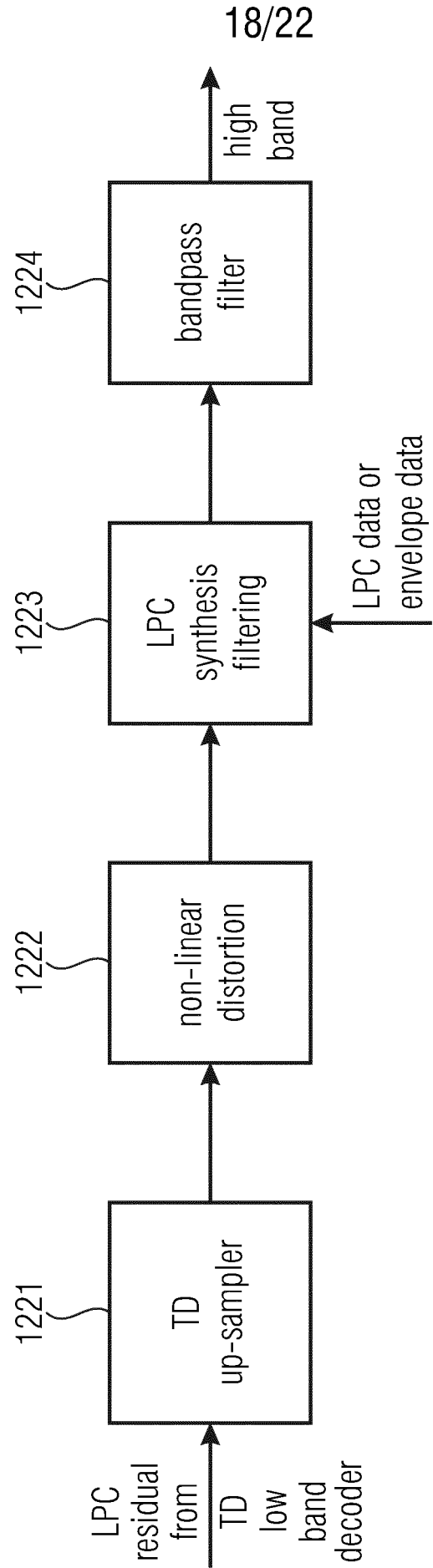


FIG 13

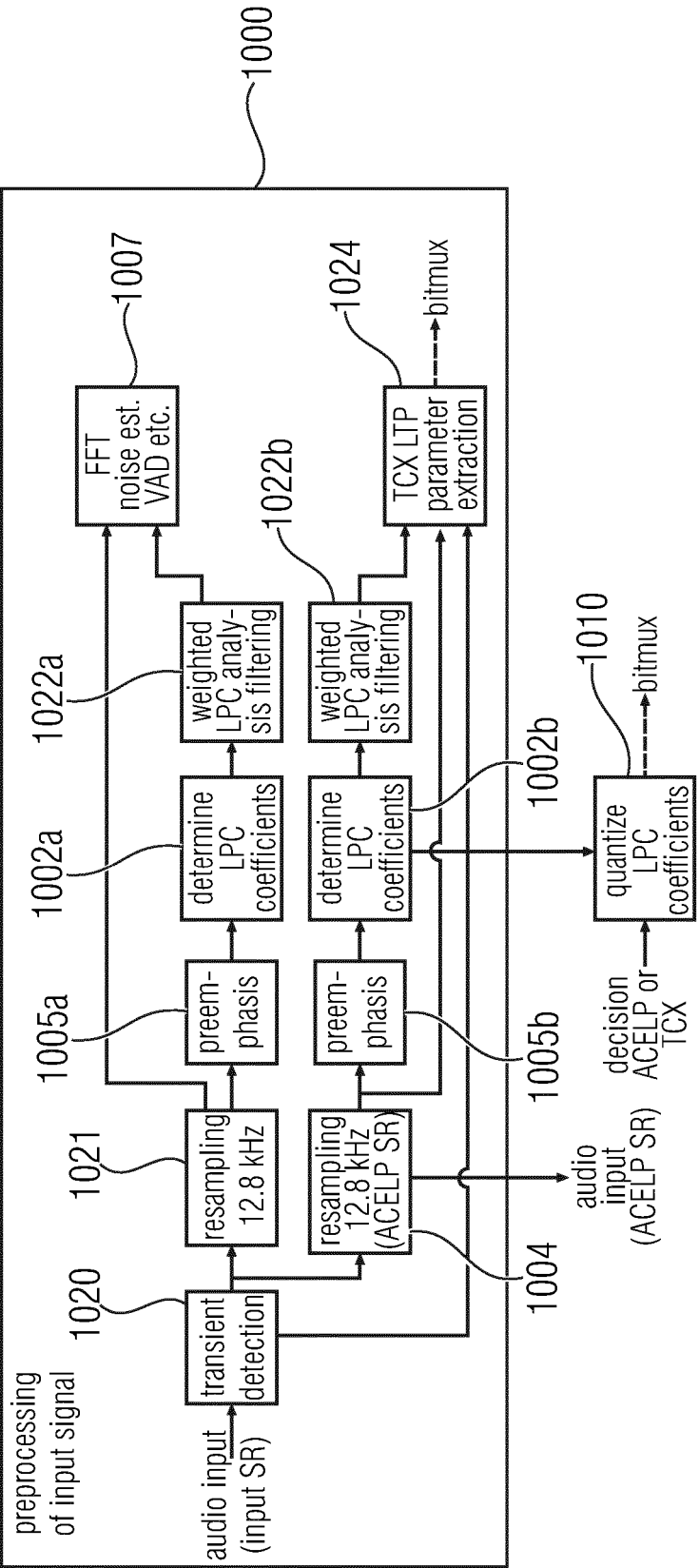


FIG 14A-1

FIG 14A	FIG 14A-1
	FIG 14A-2

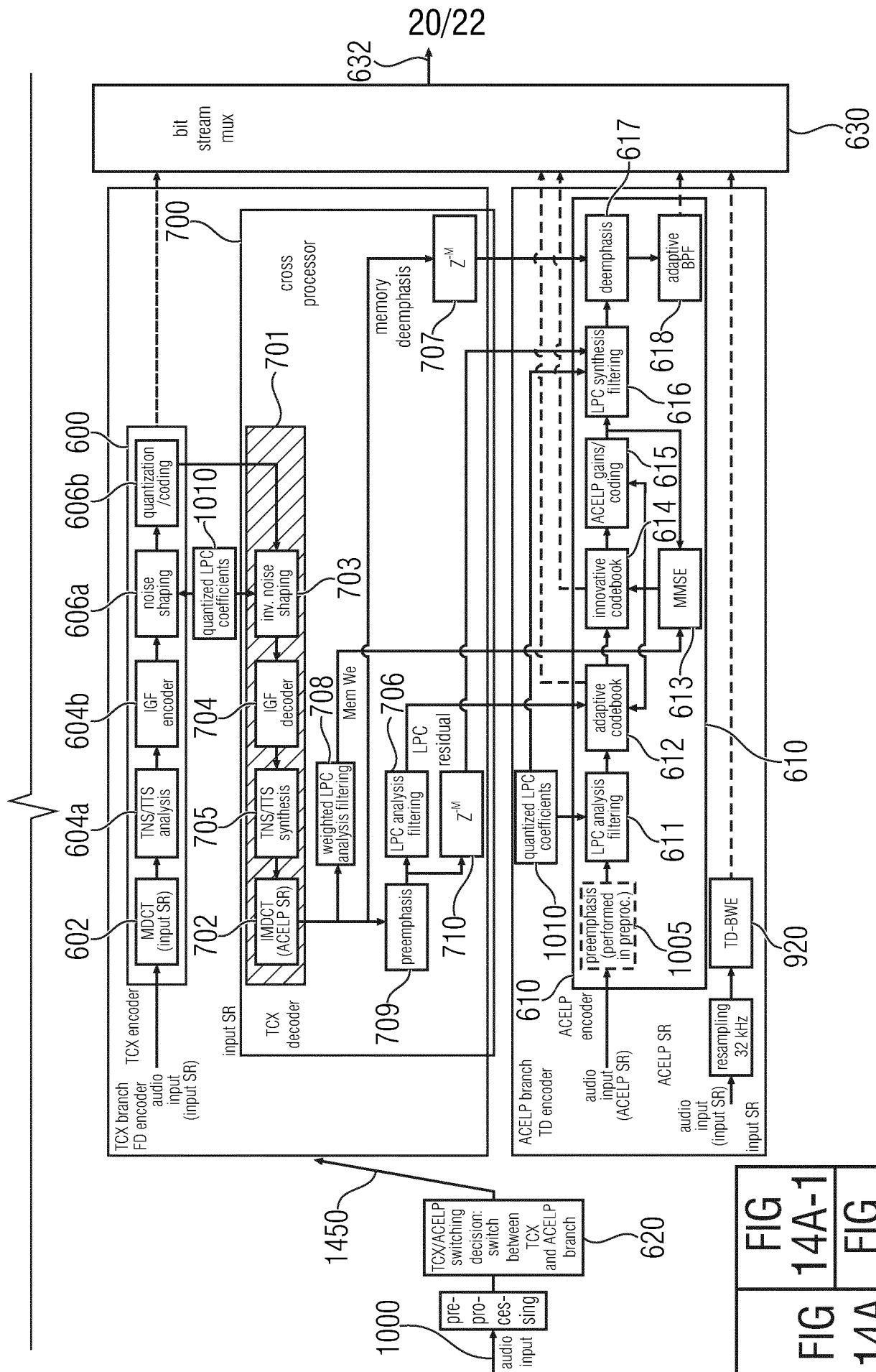
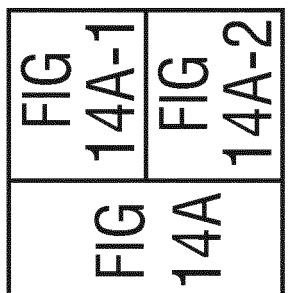


FIG 14A-2



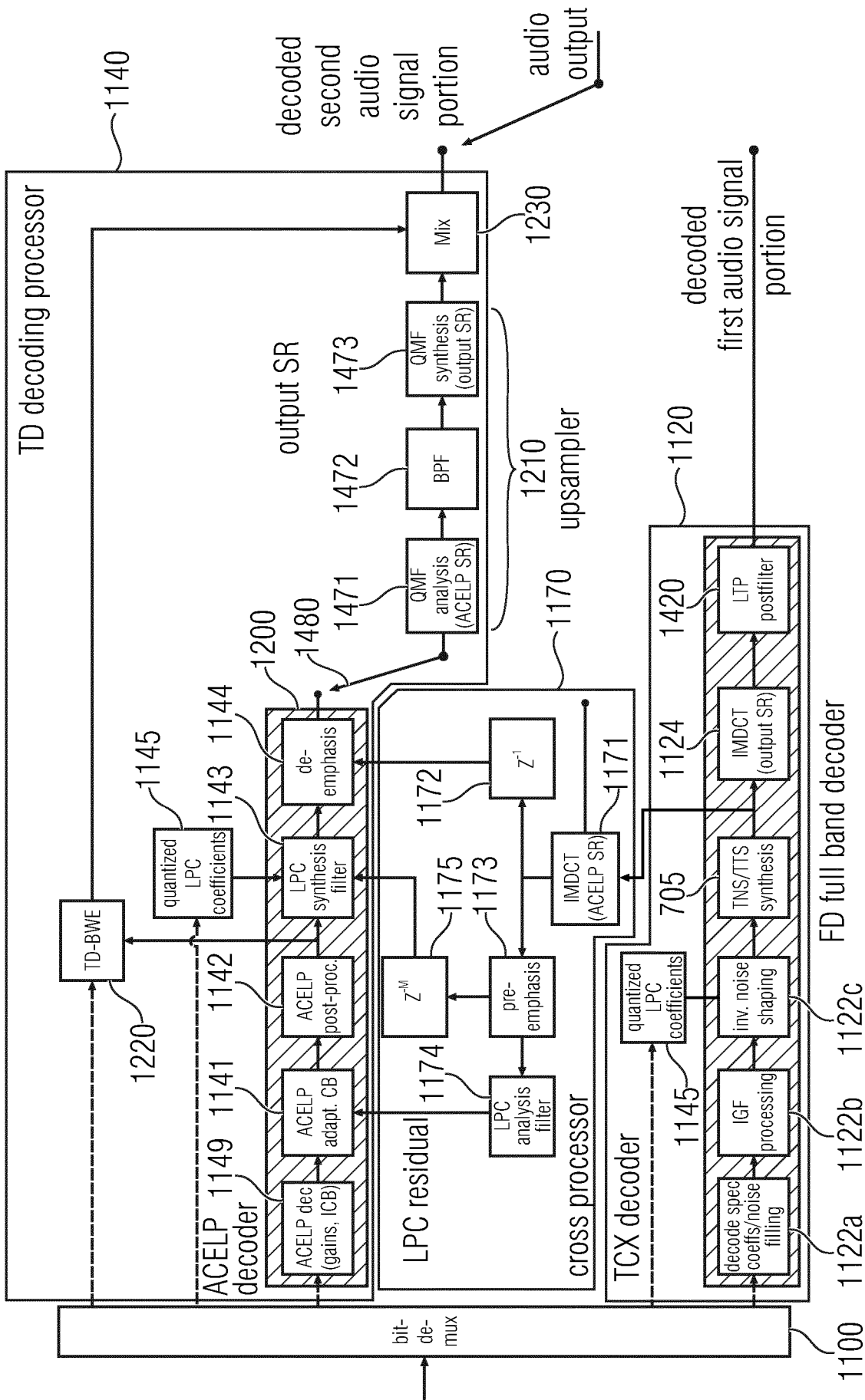


FIG 14B

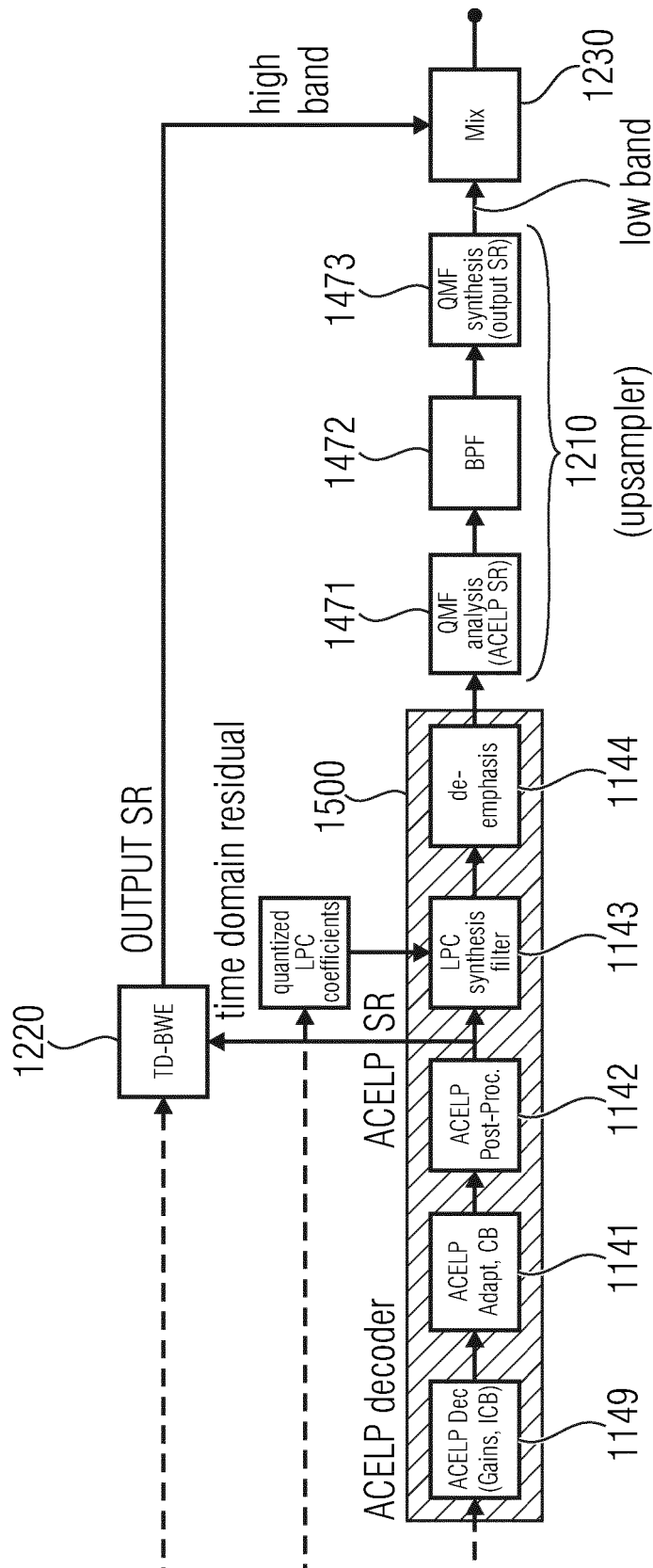


FIG 14C