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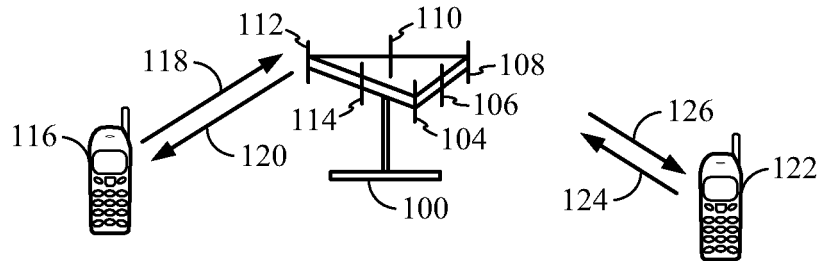


FIG. 1

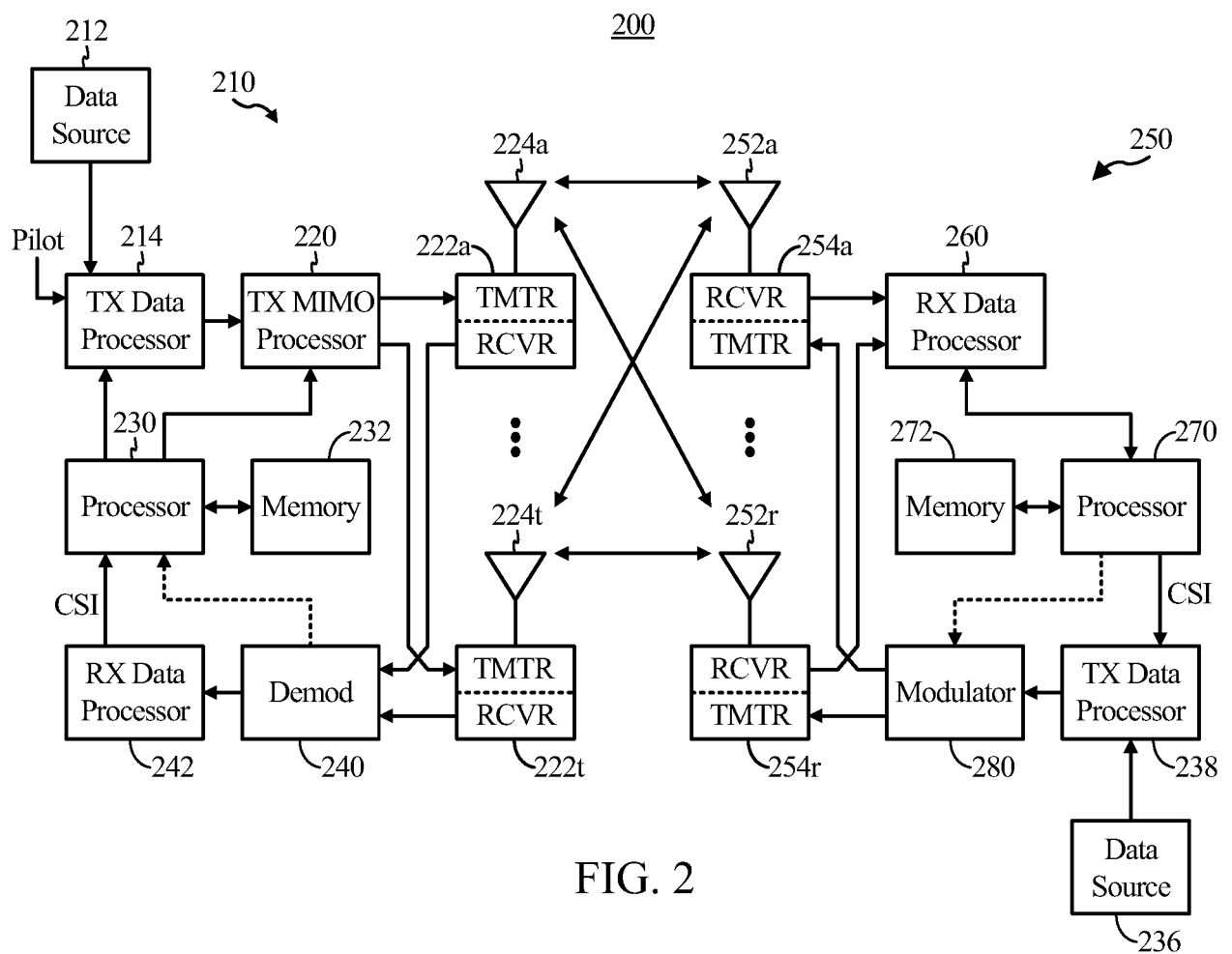


FIG. 2

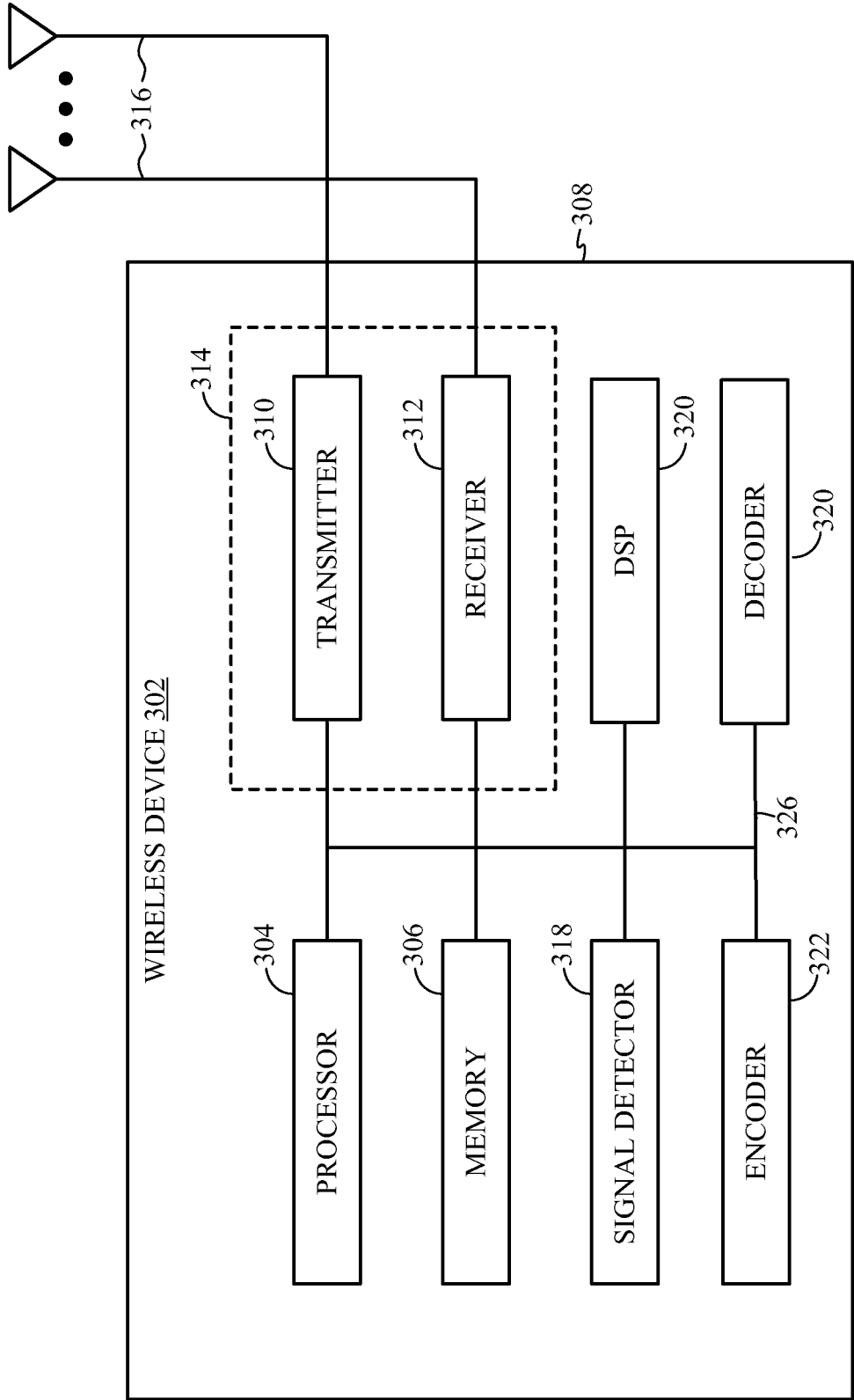


FIG. 3

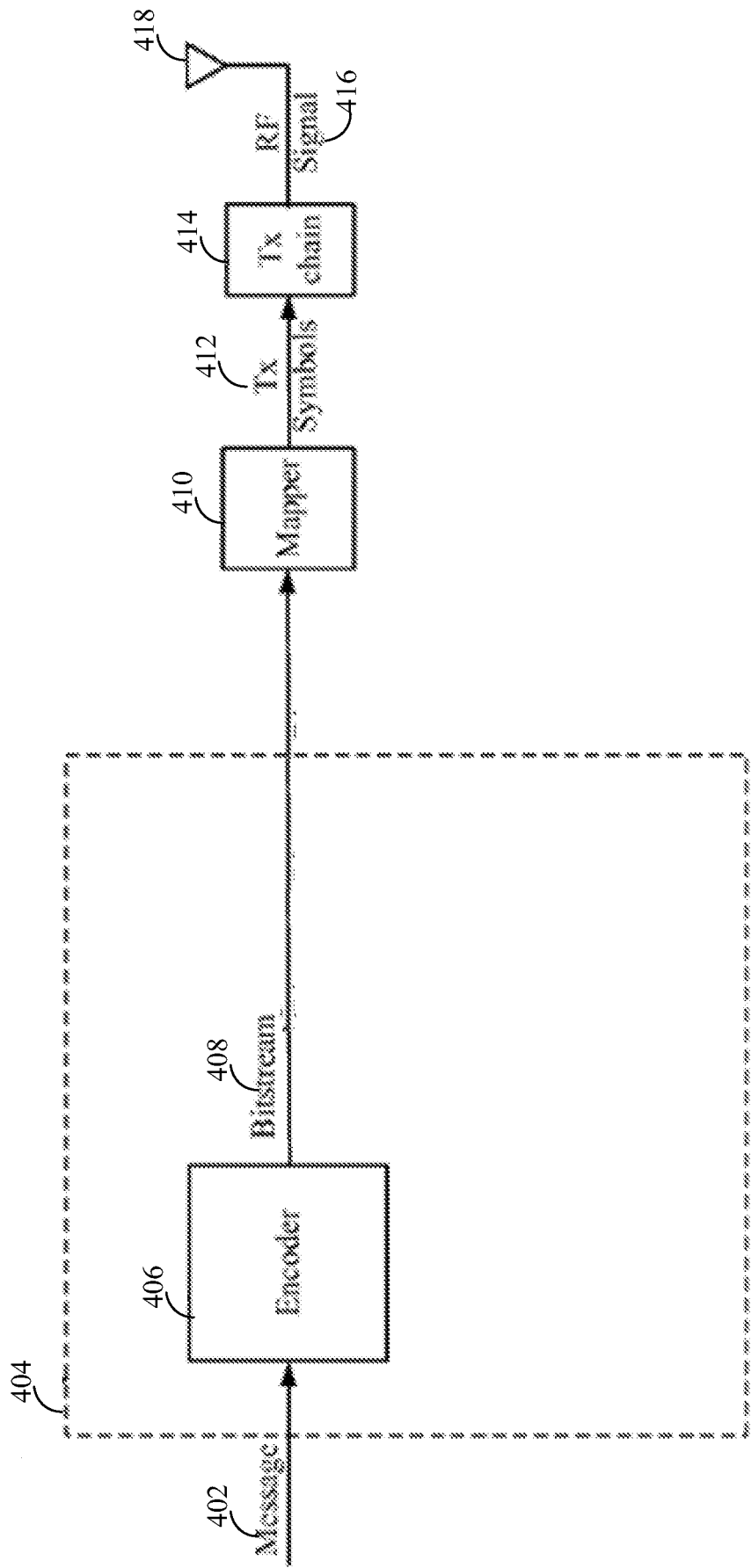


FIG. 4

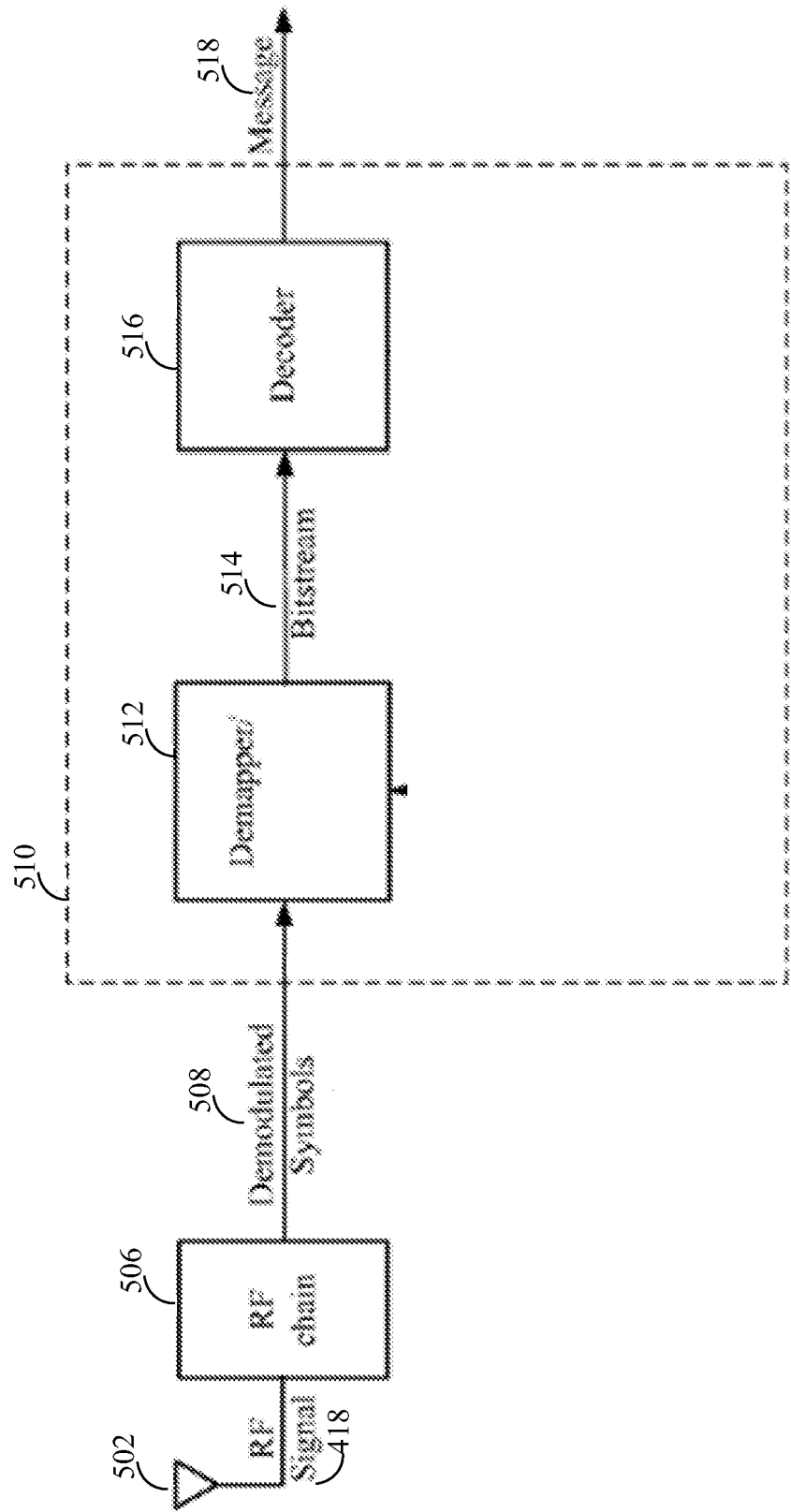


FIG. 5

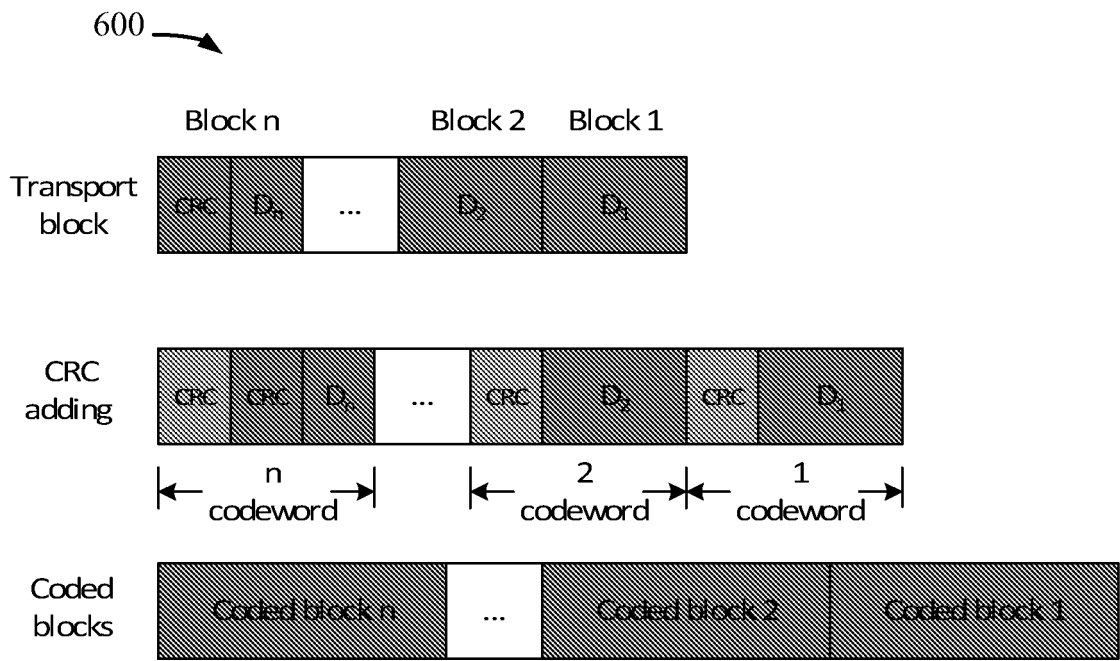


FIG. 6A

602

Value	Feedback bit	description
ACK	1	All the coded blocks are decoded correctly
NACK	0	otherwise

FIG. 6B

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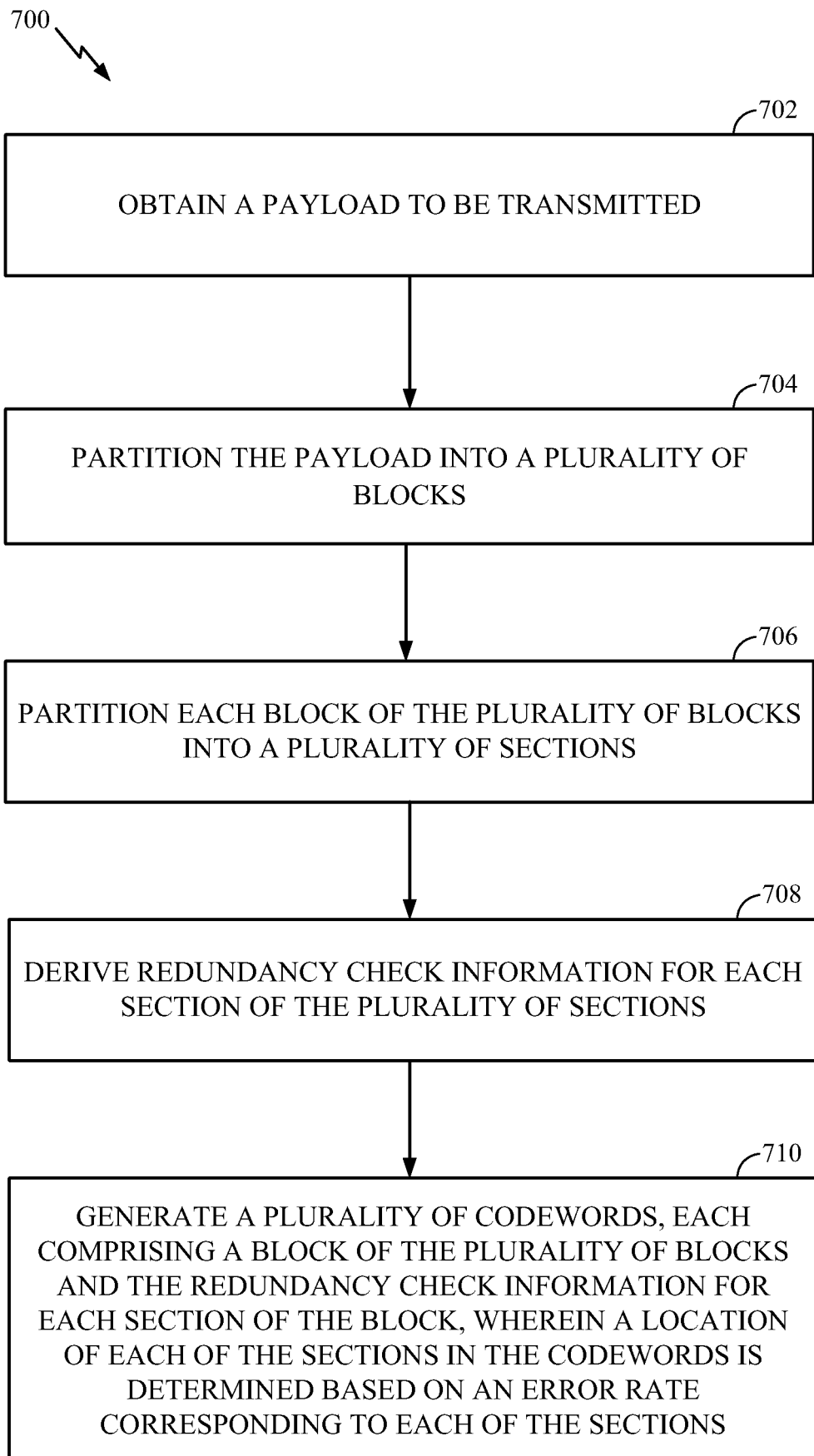


FIG. 7

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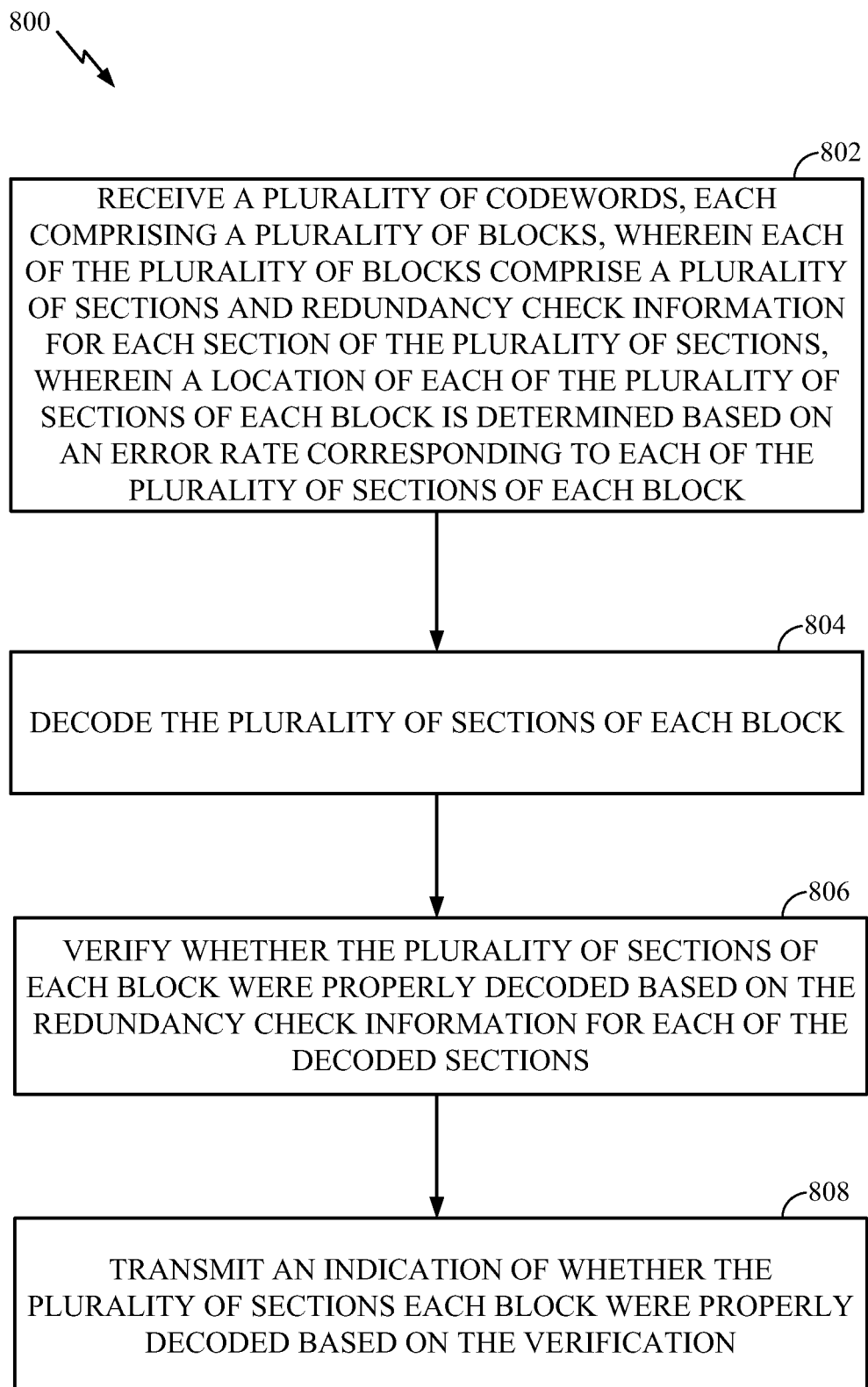


FIG. 8

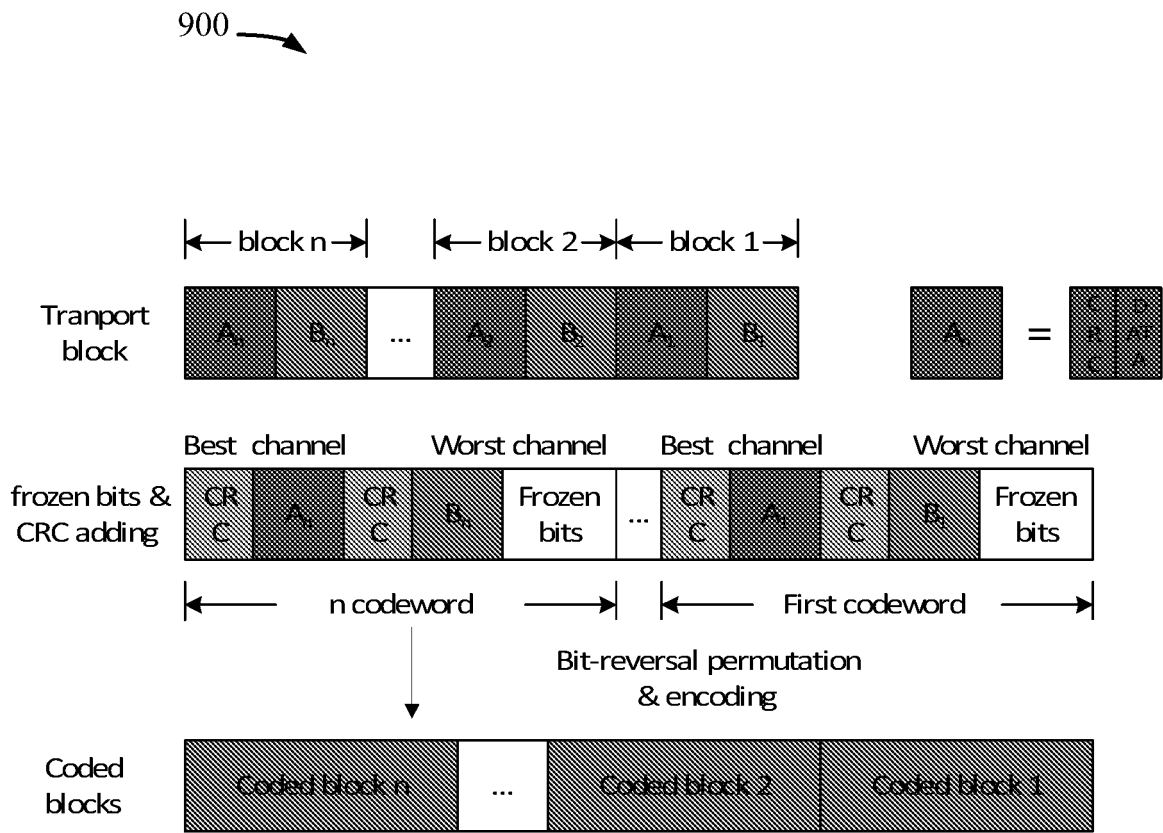


FIG. 9A

902

Feedback bits	TB results	Group A result	Group B results	Description
00	X	X	X	The overall TB is not decoded correctly. The group A is not decoded correctly. The group B is not decoded correctly.
01	X	X	√	The overall TB is not decoded correctly. The group A is not decoded correctly. The group B is decoded correctly.
10	X	√	X	The overall TB is not decoded correctly. The group A is decoded correctly. The group B is not decoded correctly.
11	√	√	√	The overall TB is decoded correctly.

FIG. 9B

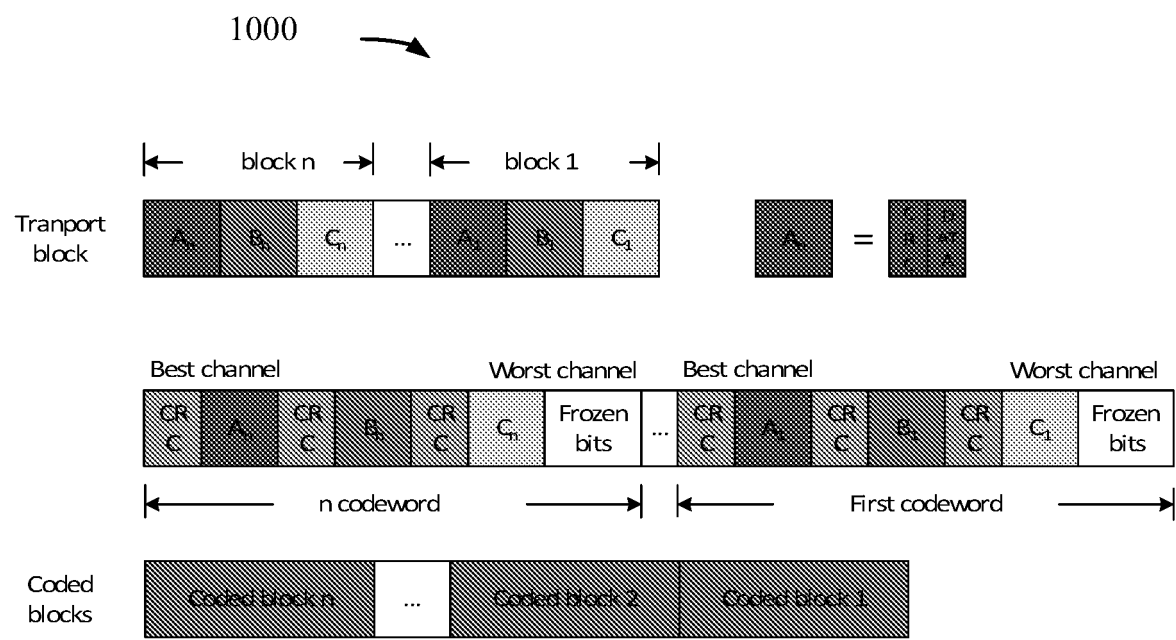


FIG. 10A

1002

Feedback bits	TB results	Group A result	Group B results	Group C results	Description
00	The others				All the other cases
01	X	✓	X	—	The overall TB is not decoded correctly. The group A is decoded correctly.
10	X	✓	✓	X	The overall TB is not decoded correctly. The group A is decoded correctly. The group B is decoded correctly.
11	✓	✓	✓	✓	The overall TB is decoded correctly.

FIG. 10B