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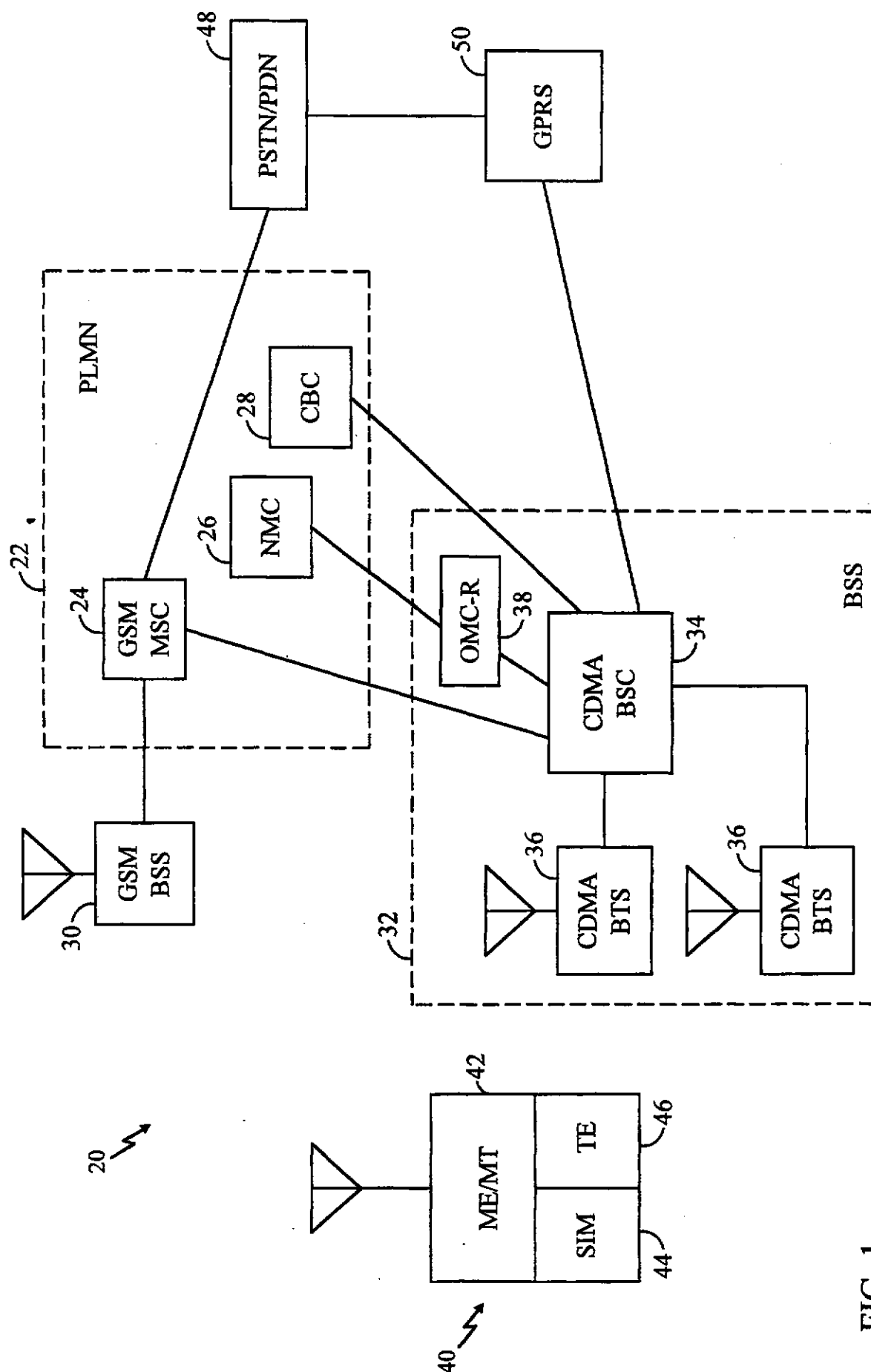


FIG. 1

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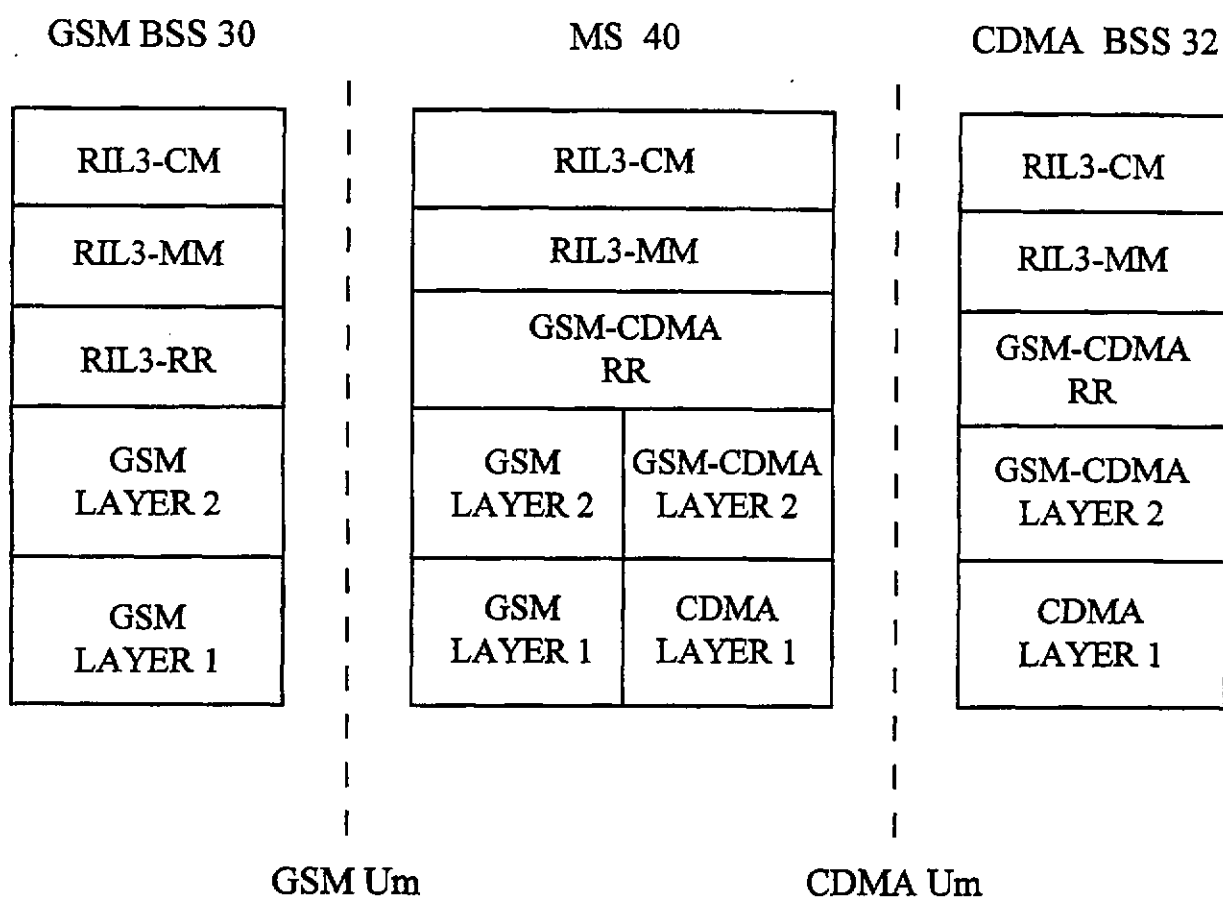


FIG. 2A

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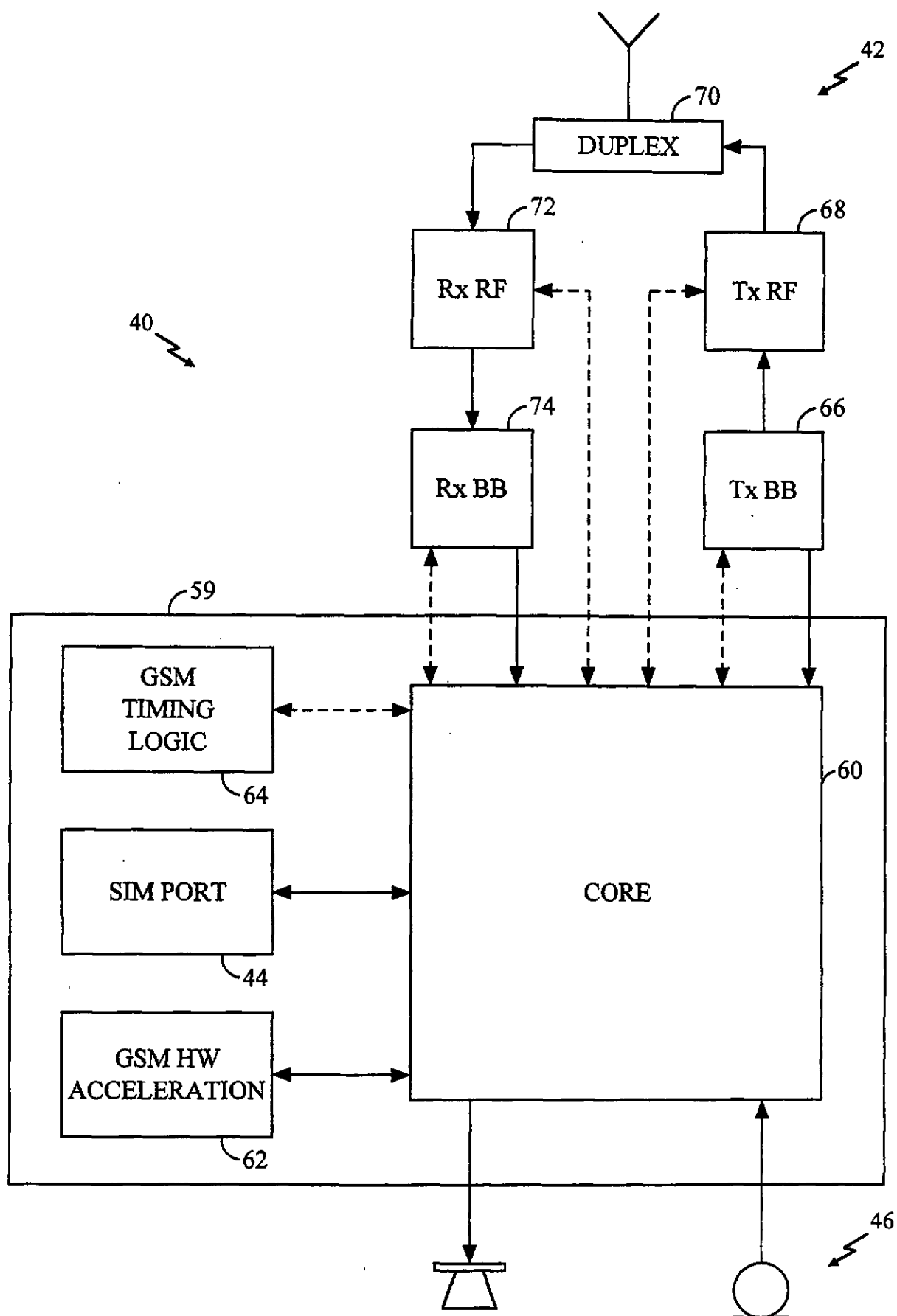


FIG. 2B

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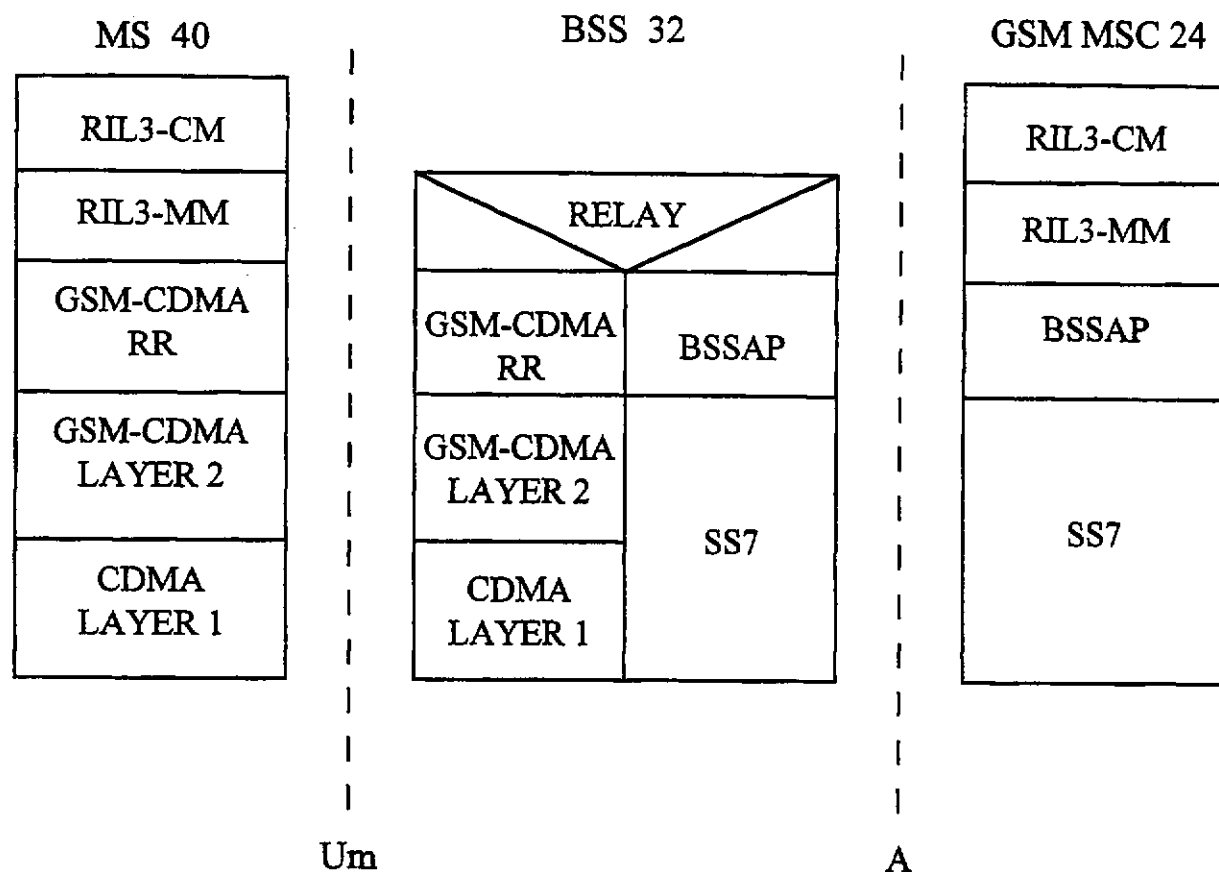


FIG. 3A

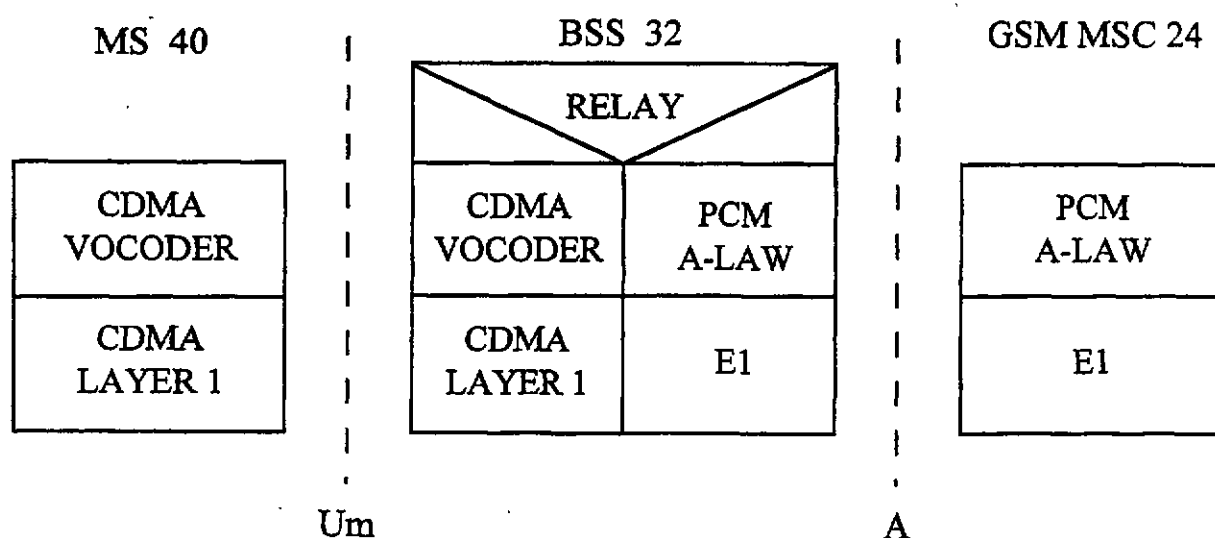


FIG. 3B

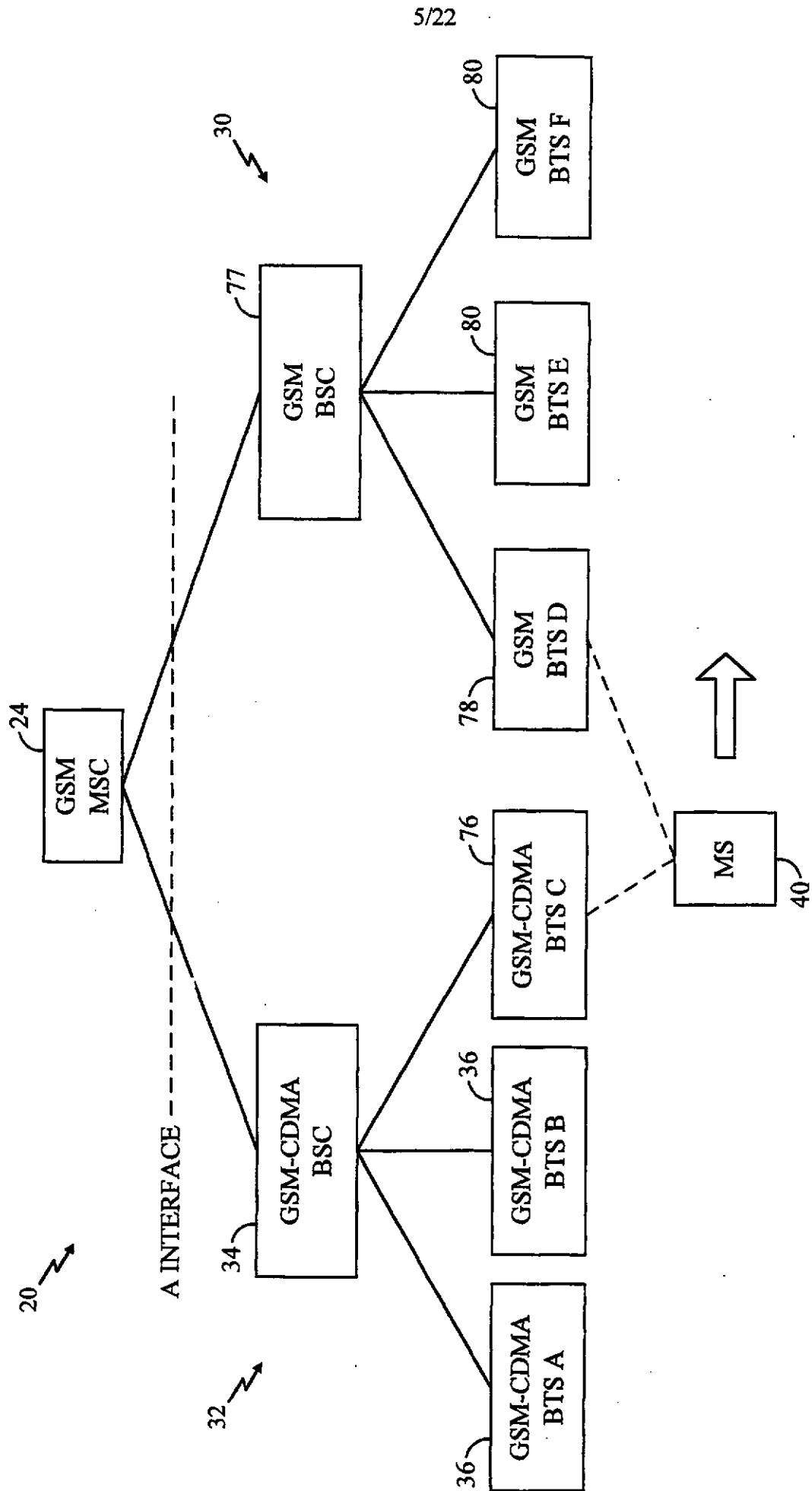


FIG. 4A

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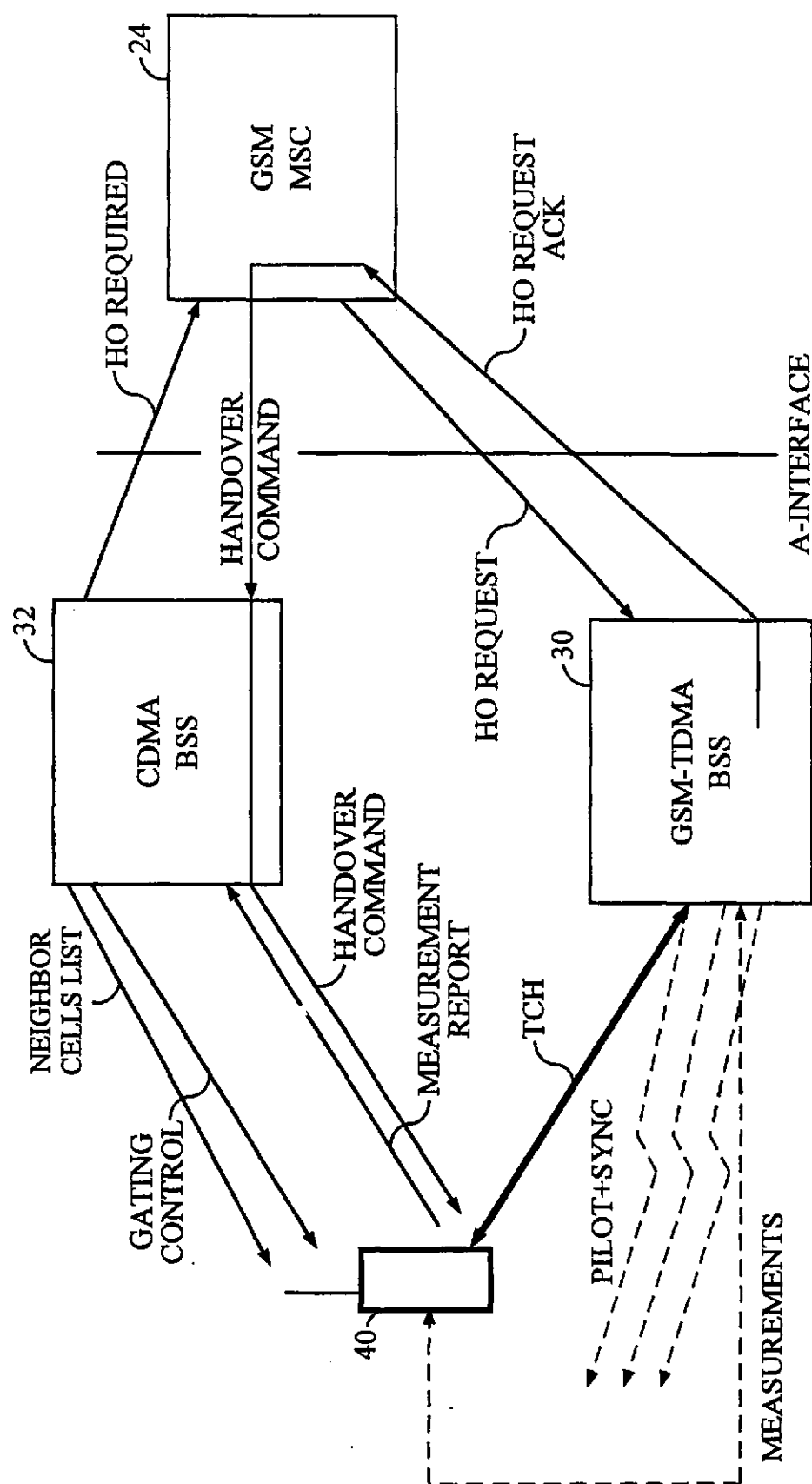


FIG. 4B

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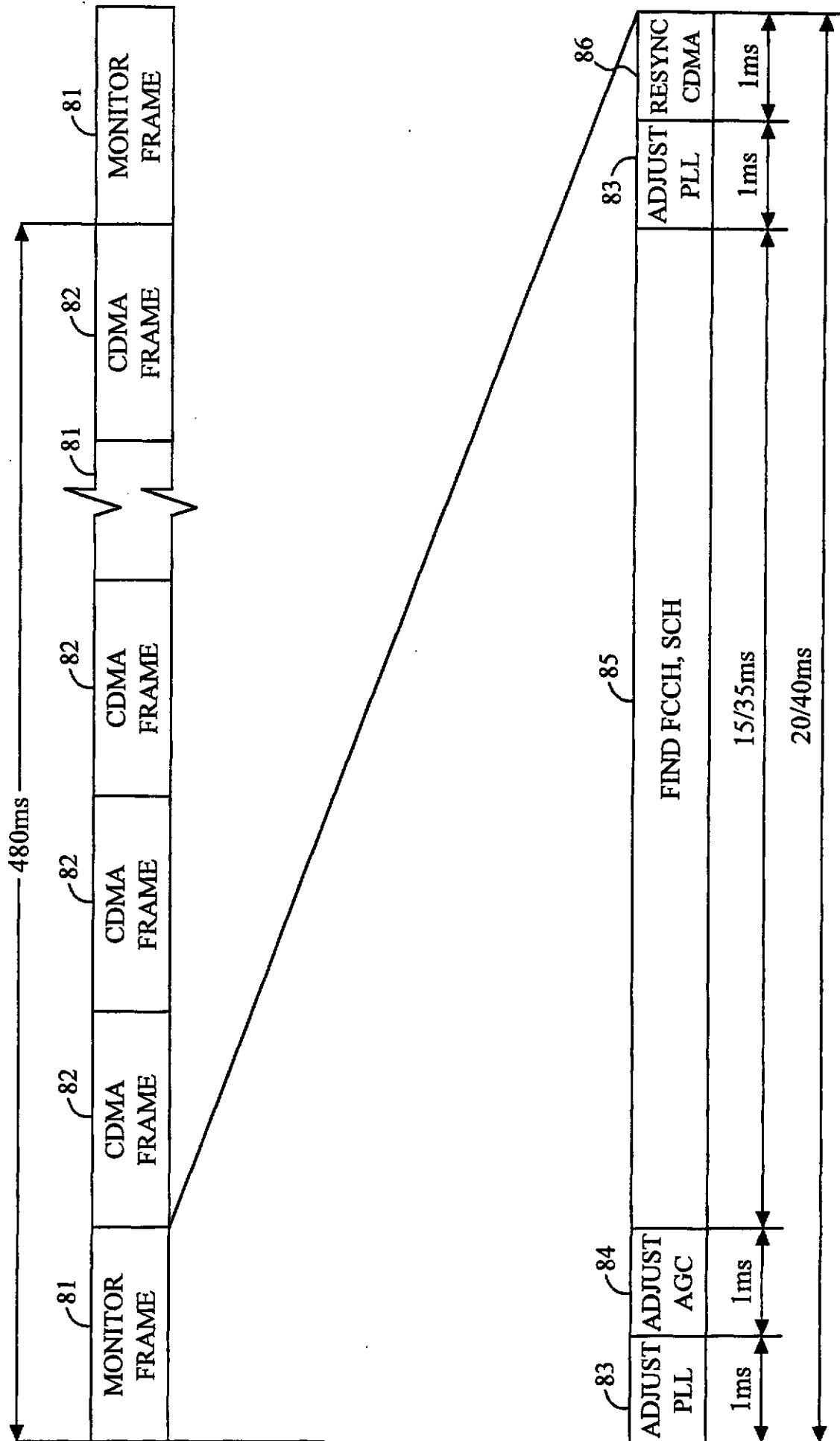
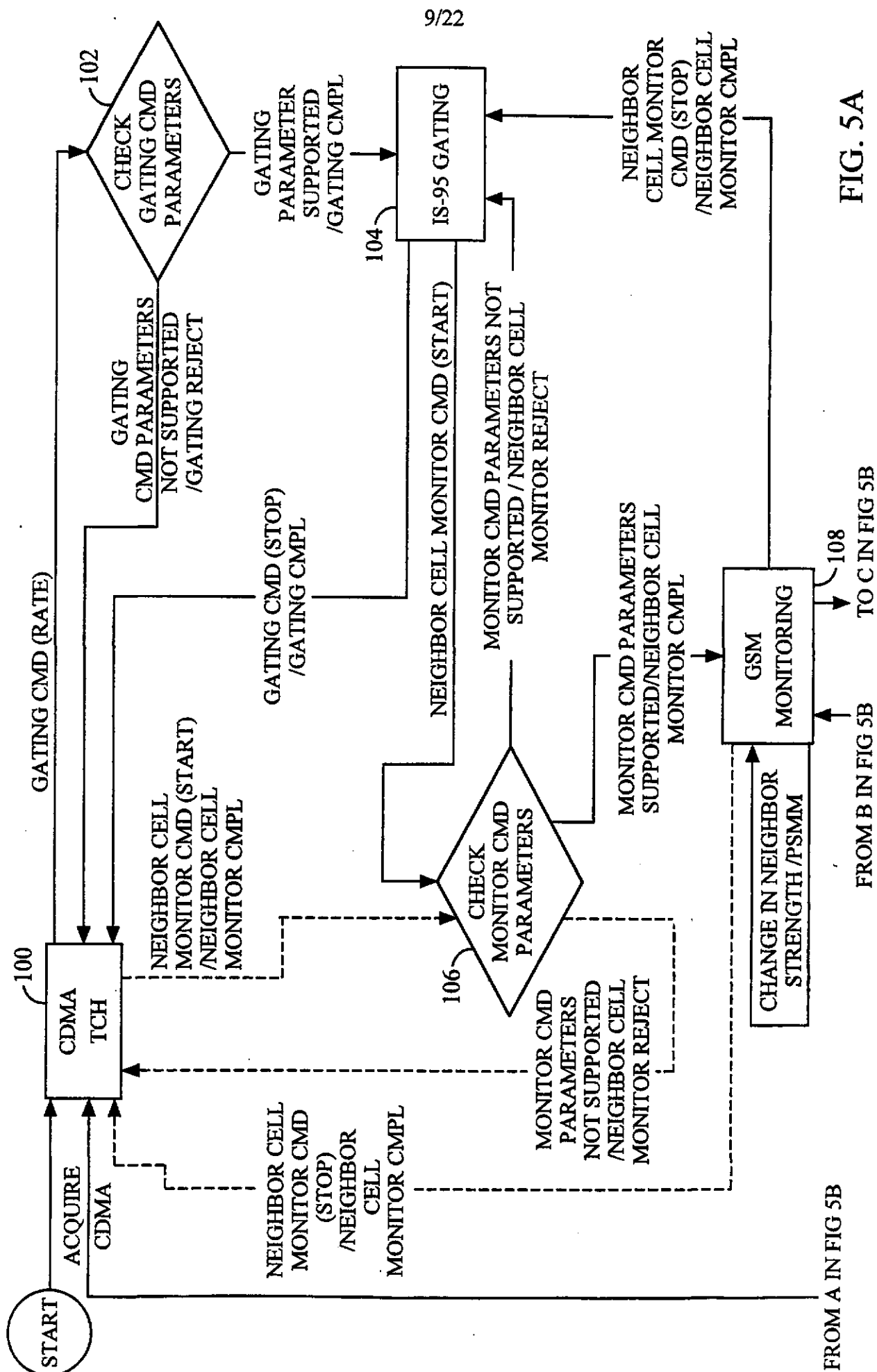


FIG. 4C

Timing diagram of a CDMA frame structure. The top part shows a 480ms frame with a Monitor Frame (87) and four CDMA Frames (82). A detailed view of one CDMA frame (82) is shown below, consisting of 10 subframes: 5 'ENERGY MEASURE-MENT' subframes (83) and 5 'PLL MEASURE-MENT' subframes (88). Each subframe has a duration of 1.4ms. The total duration of the detailed view is 20/40ms.

FIG. 4D



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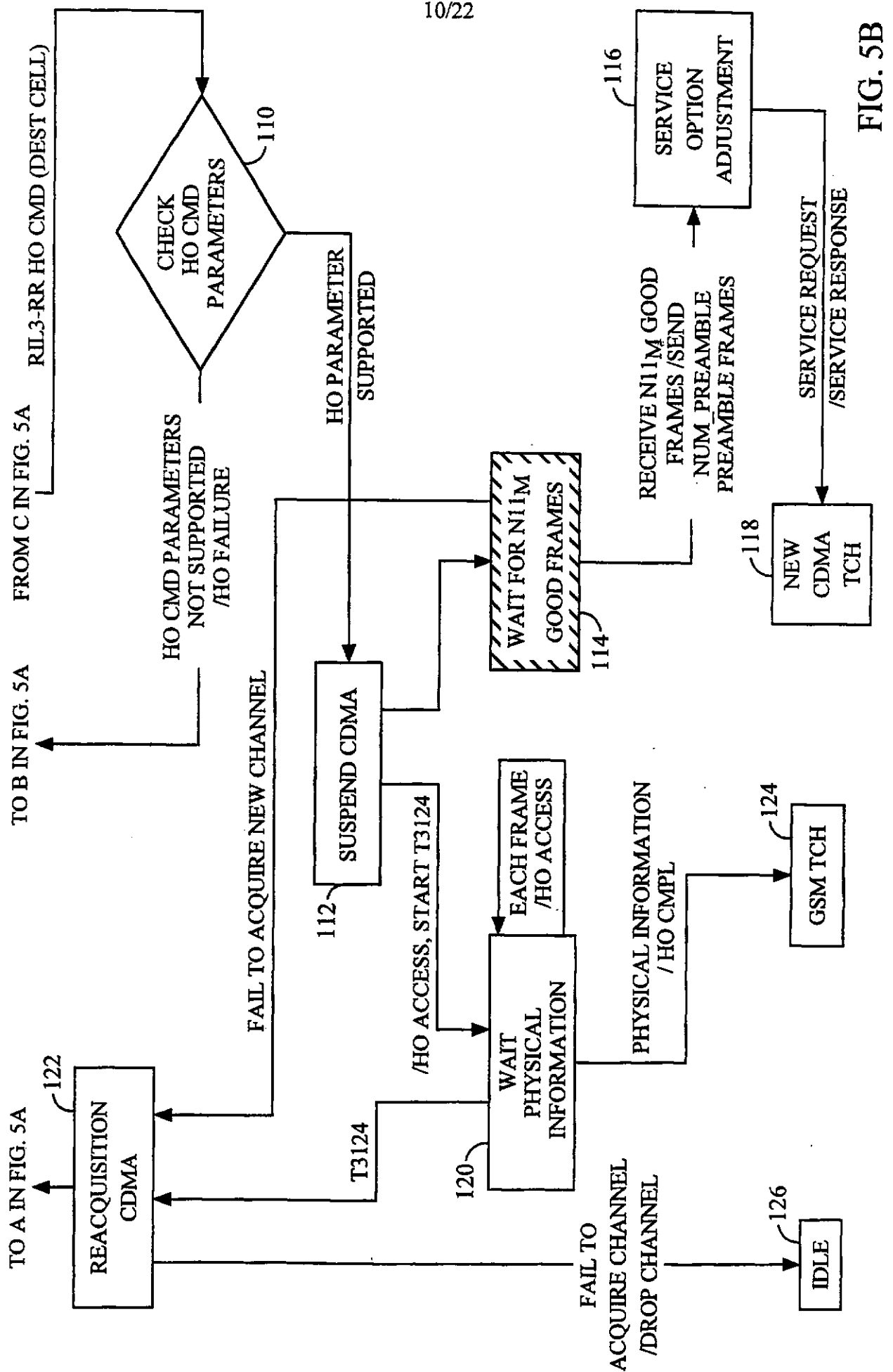


FIG. 5B

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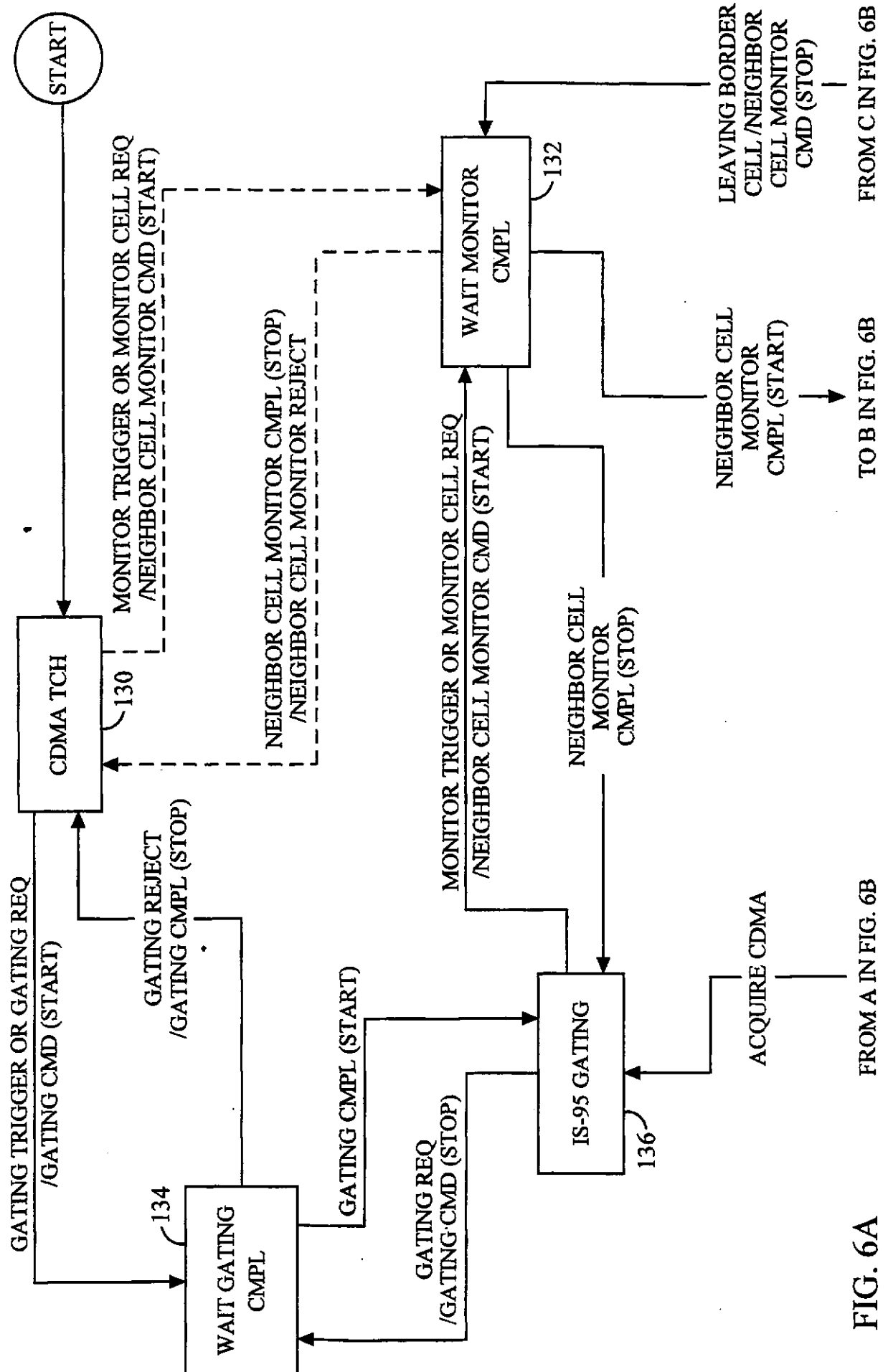
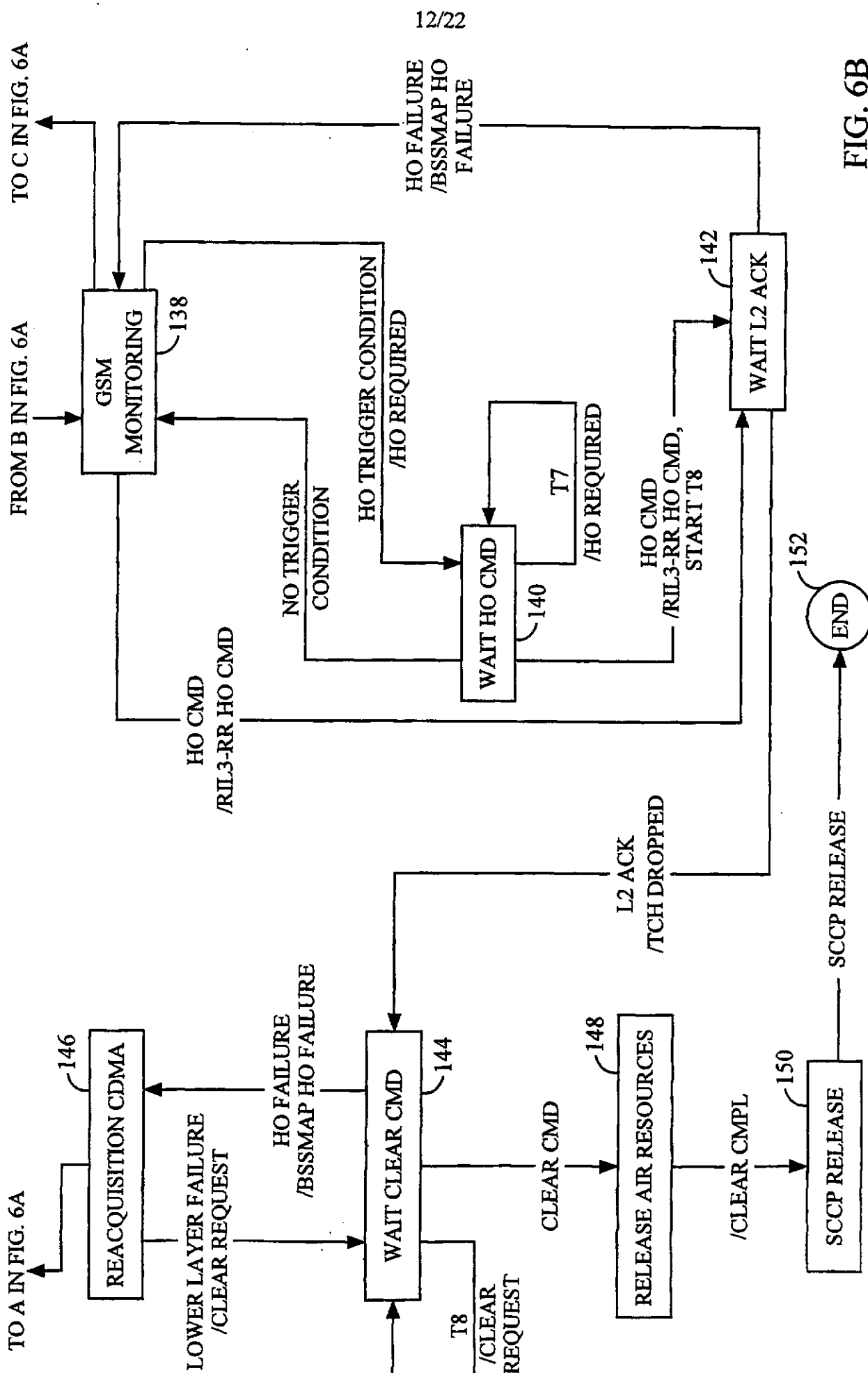


FIG. 6A



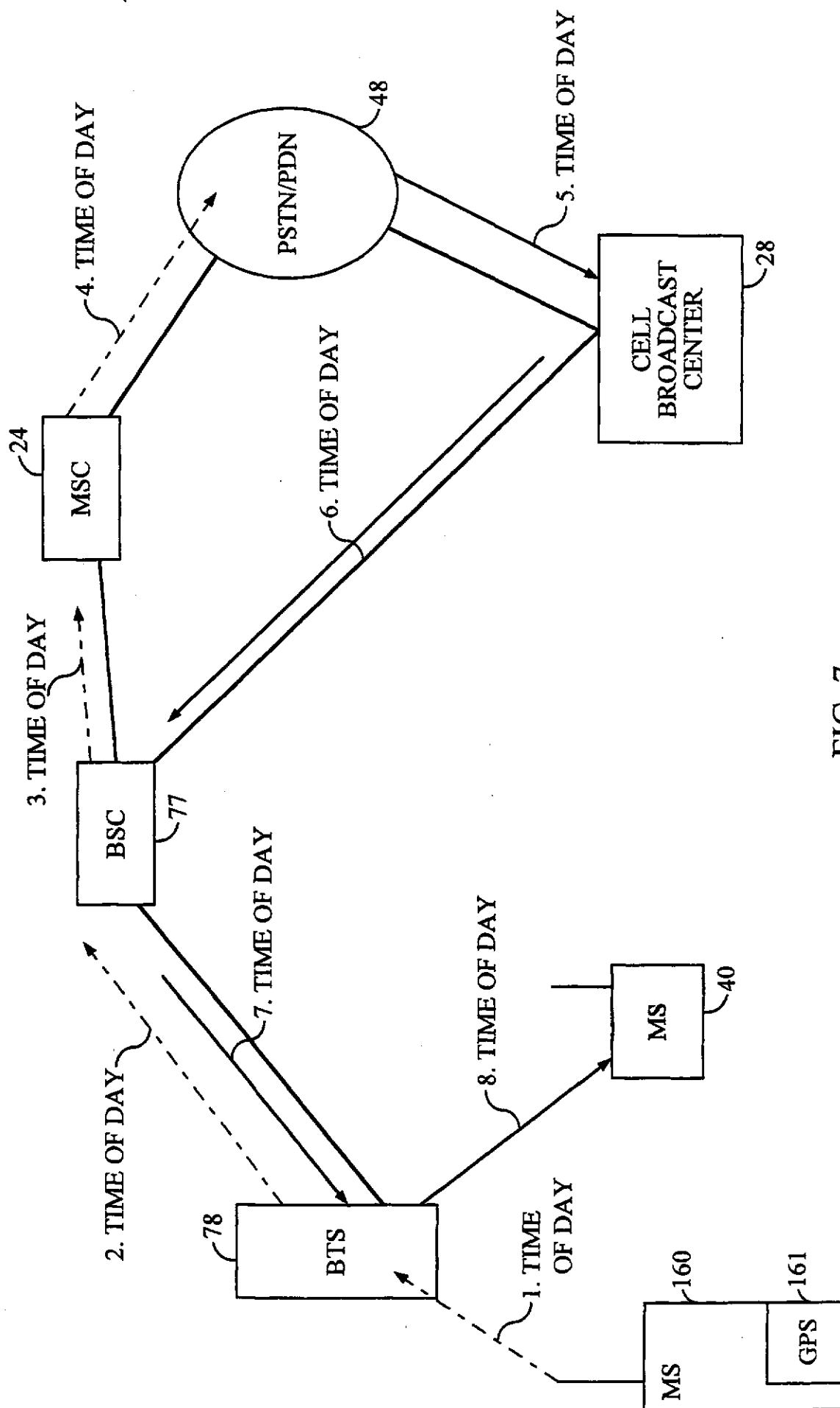


FIG. 7

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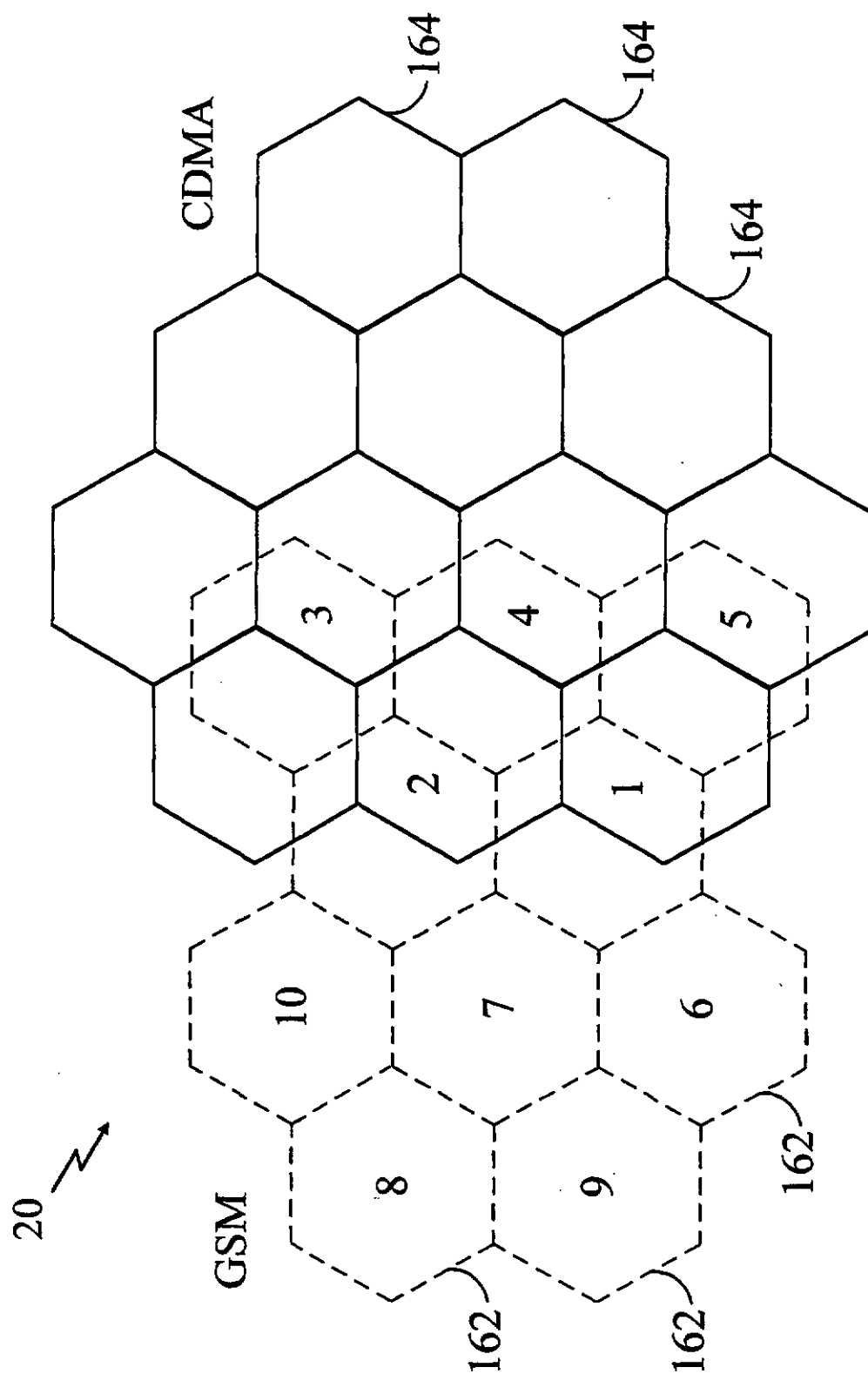


FIG. 8

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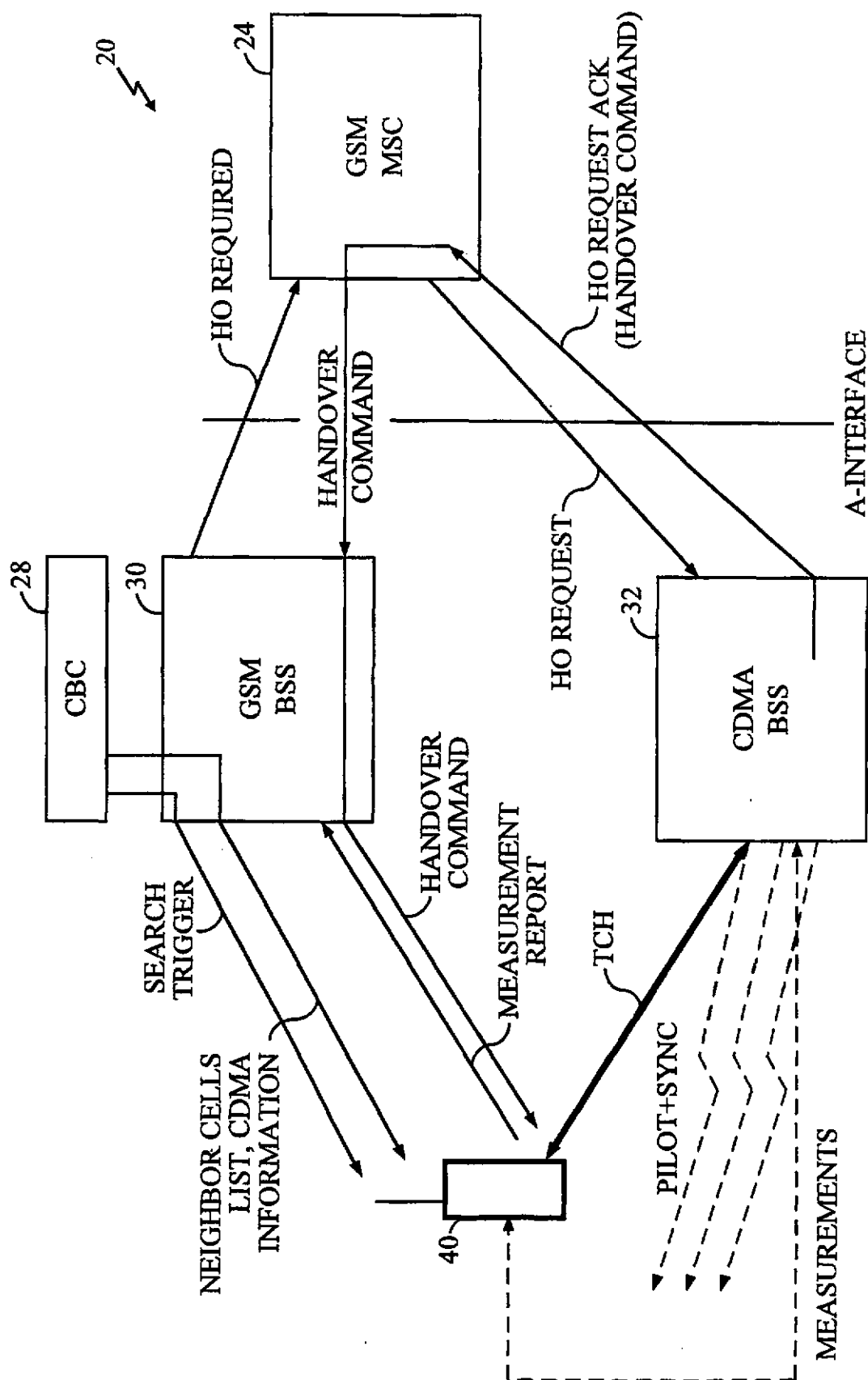
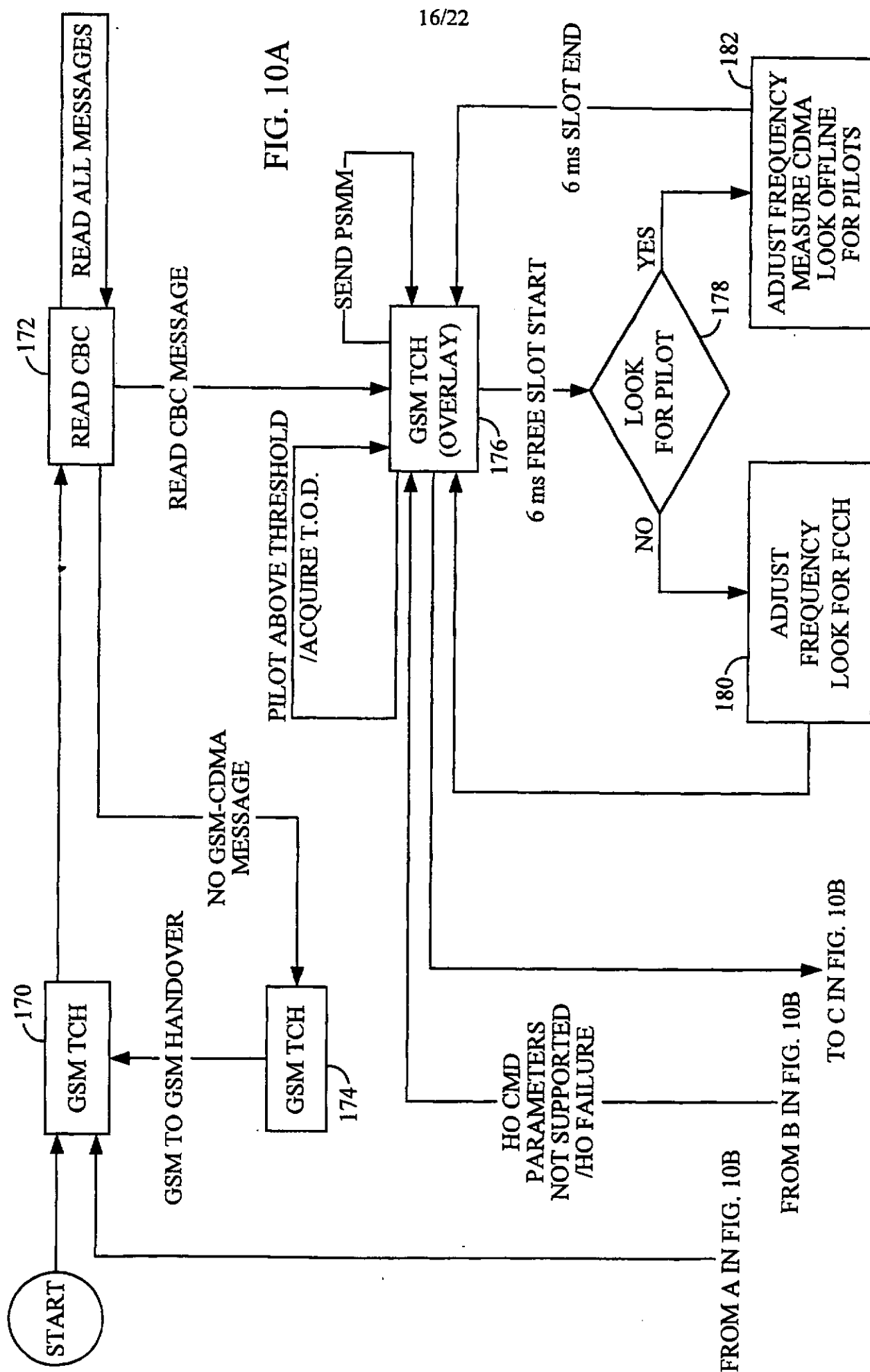


FIG. 9



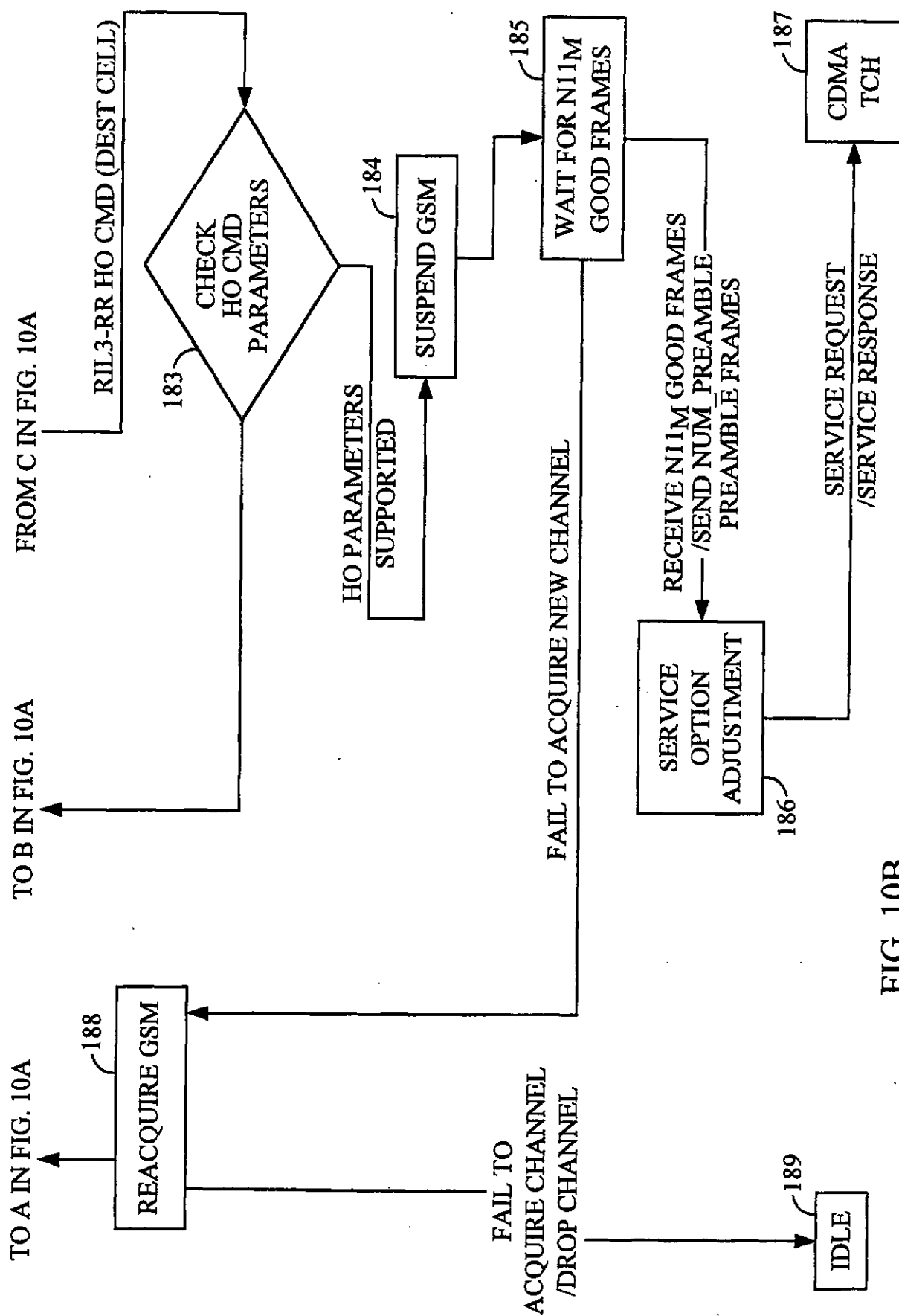


FIG. 10B

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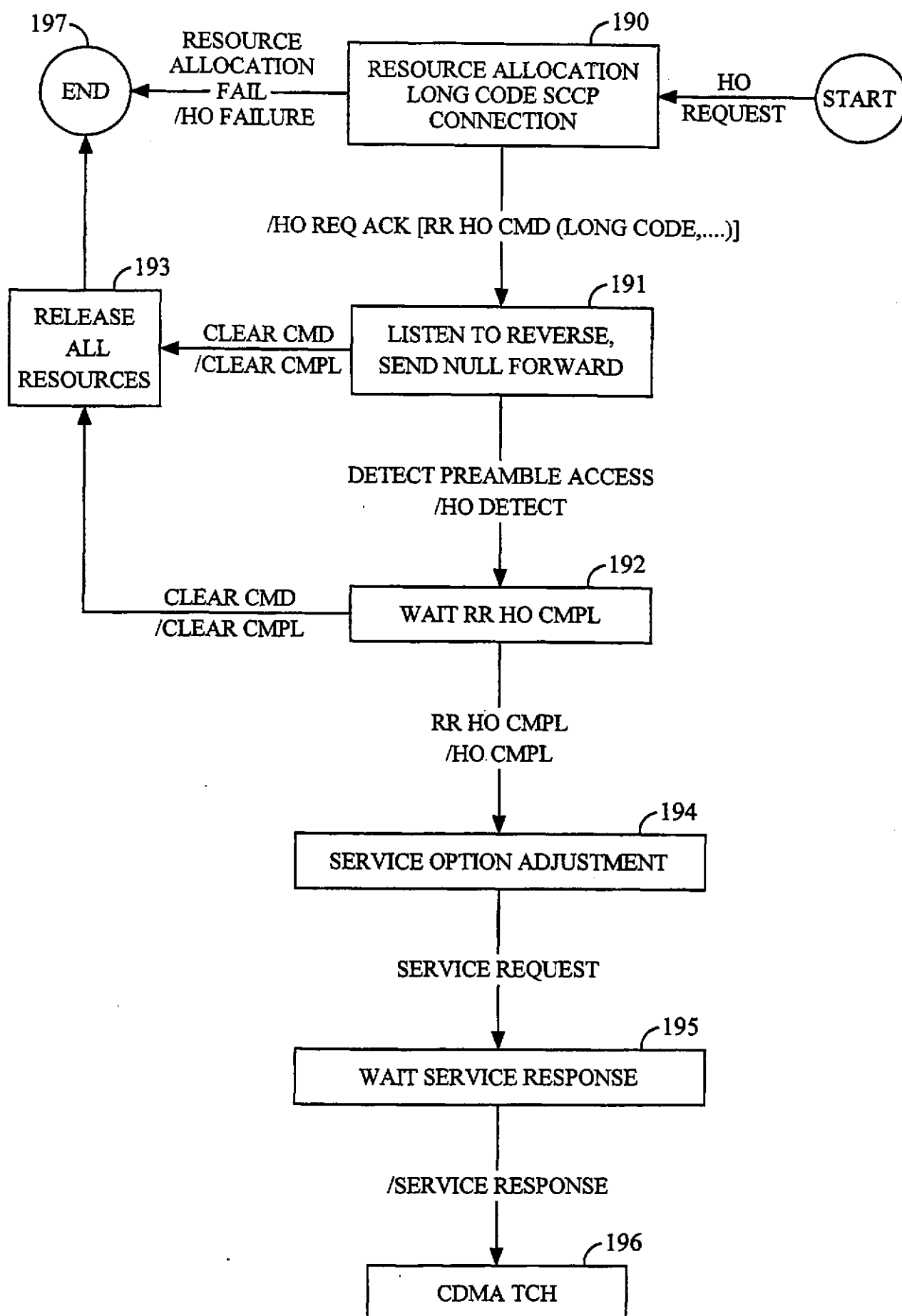
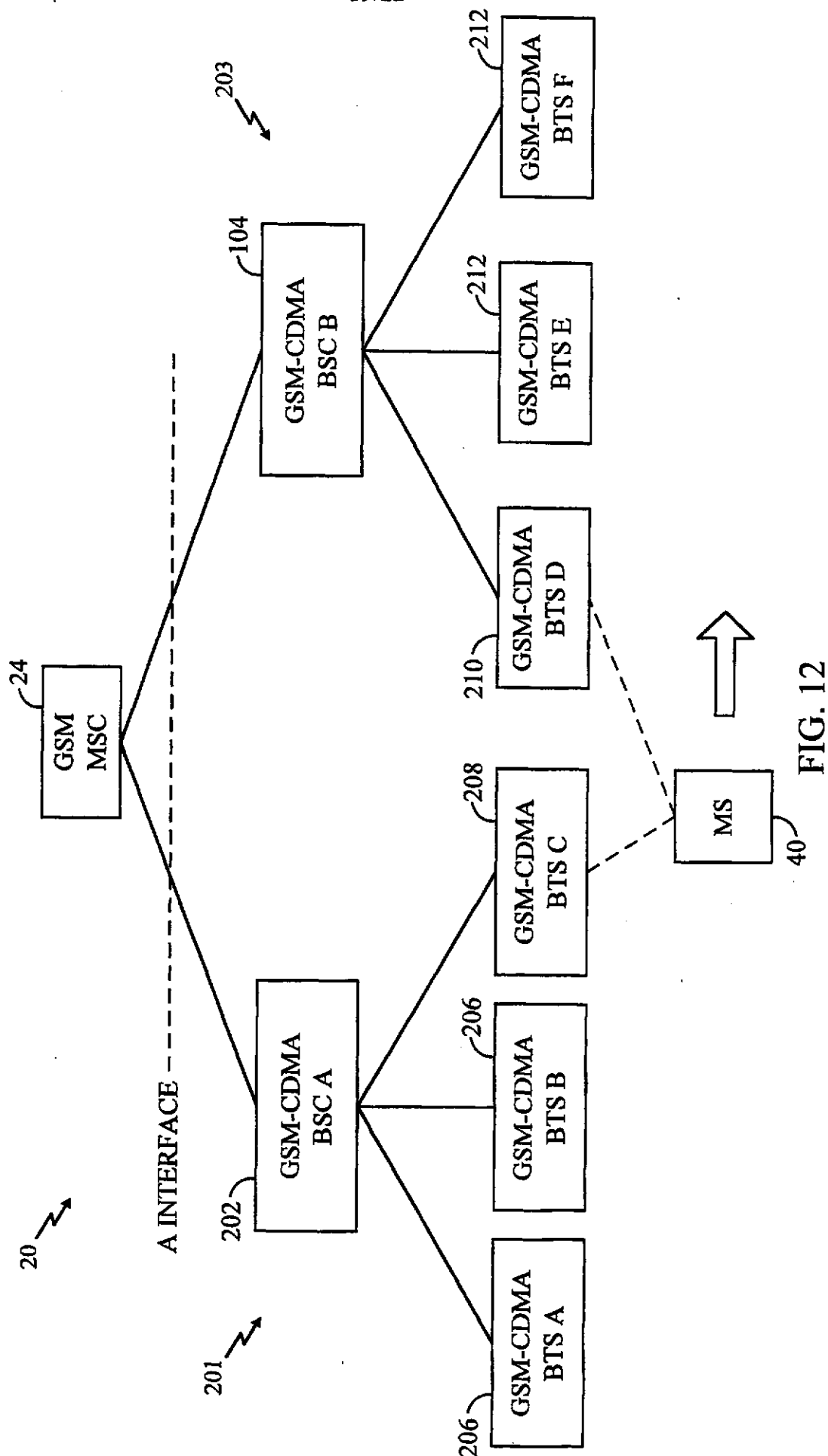


FIG. 11

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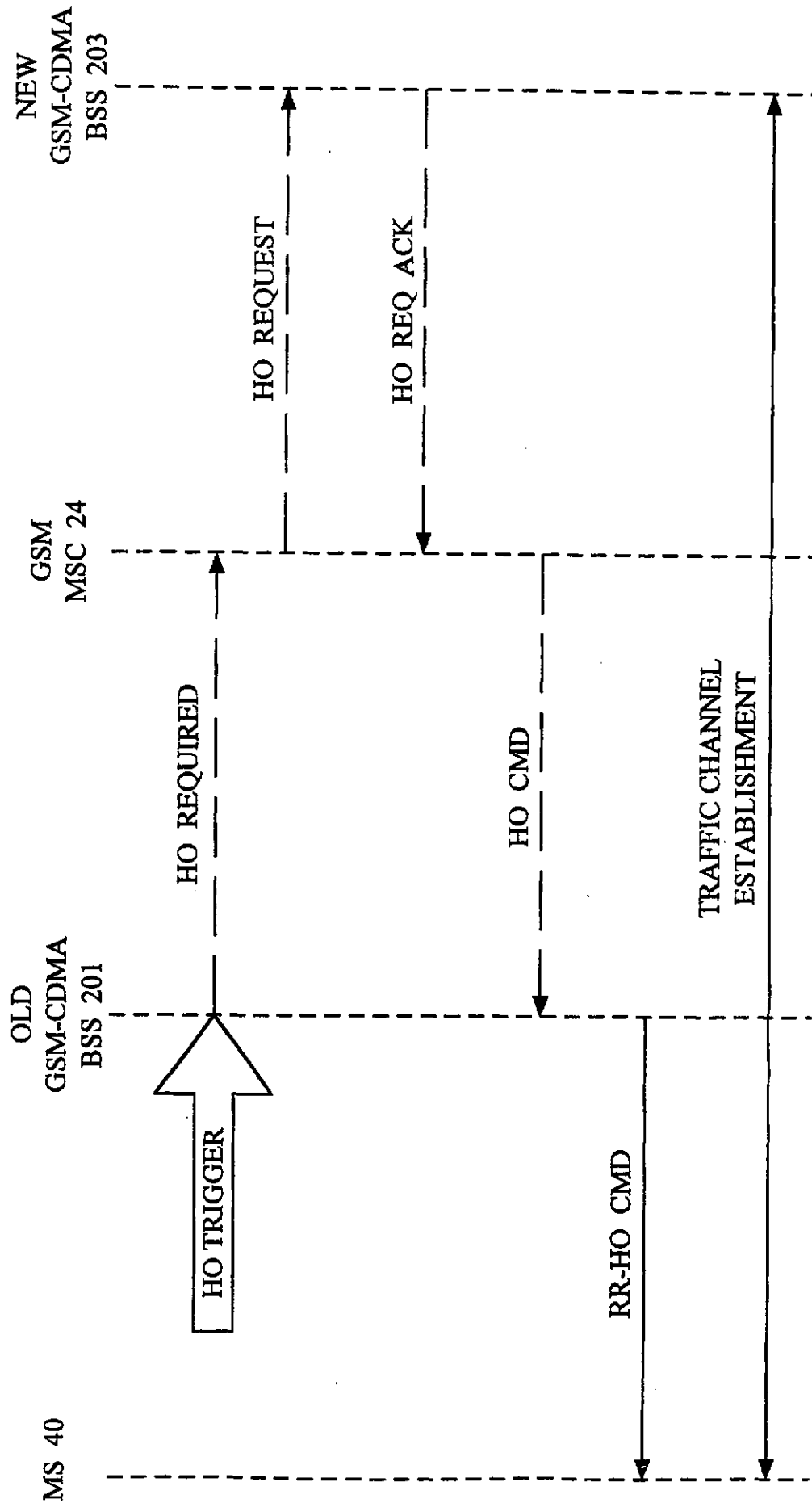
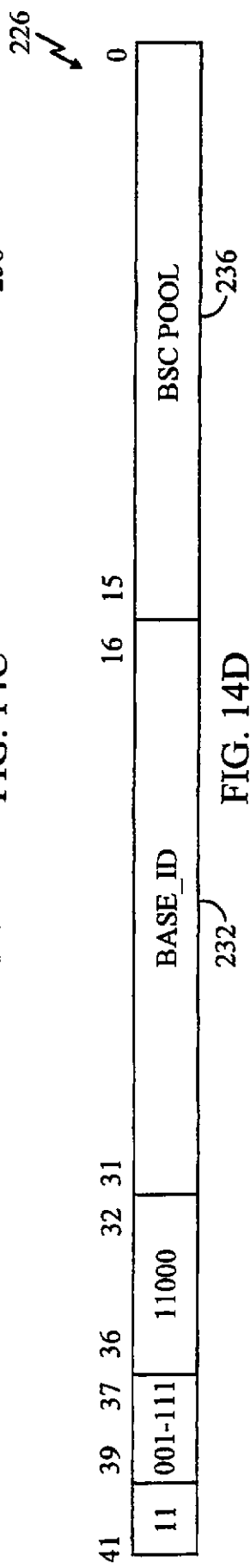
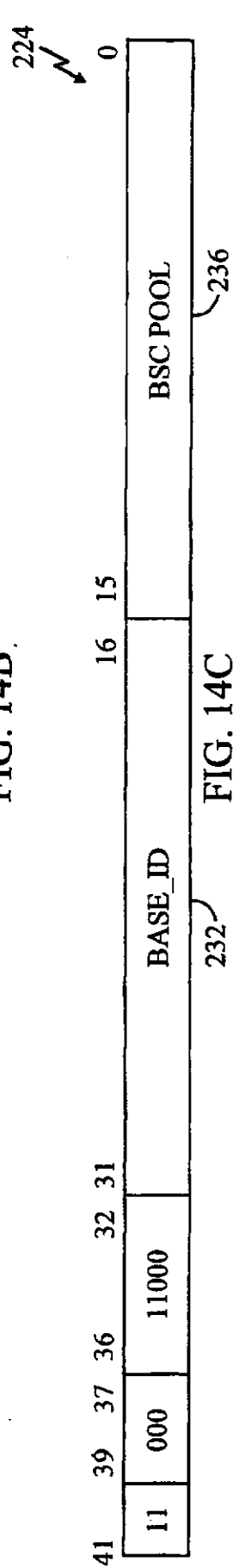
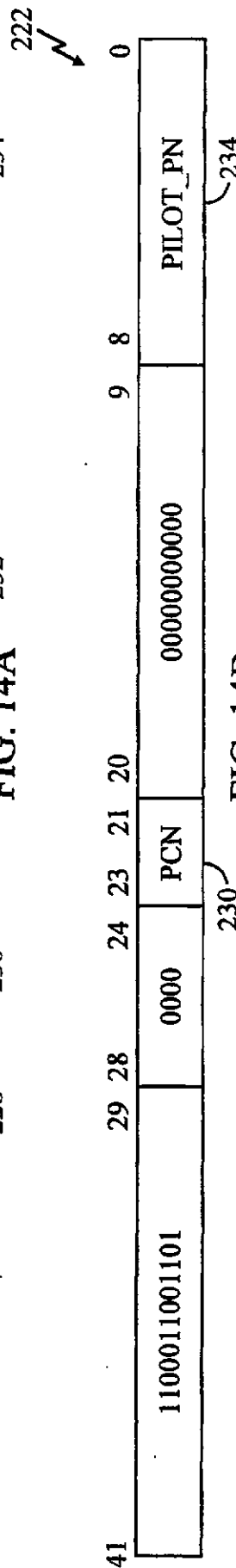
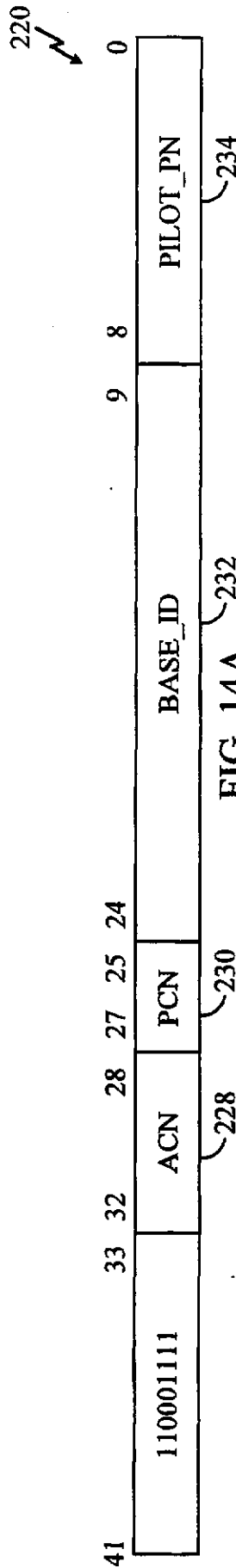


FIG. 13

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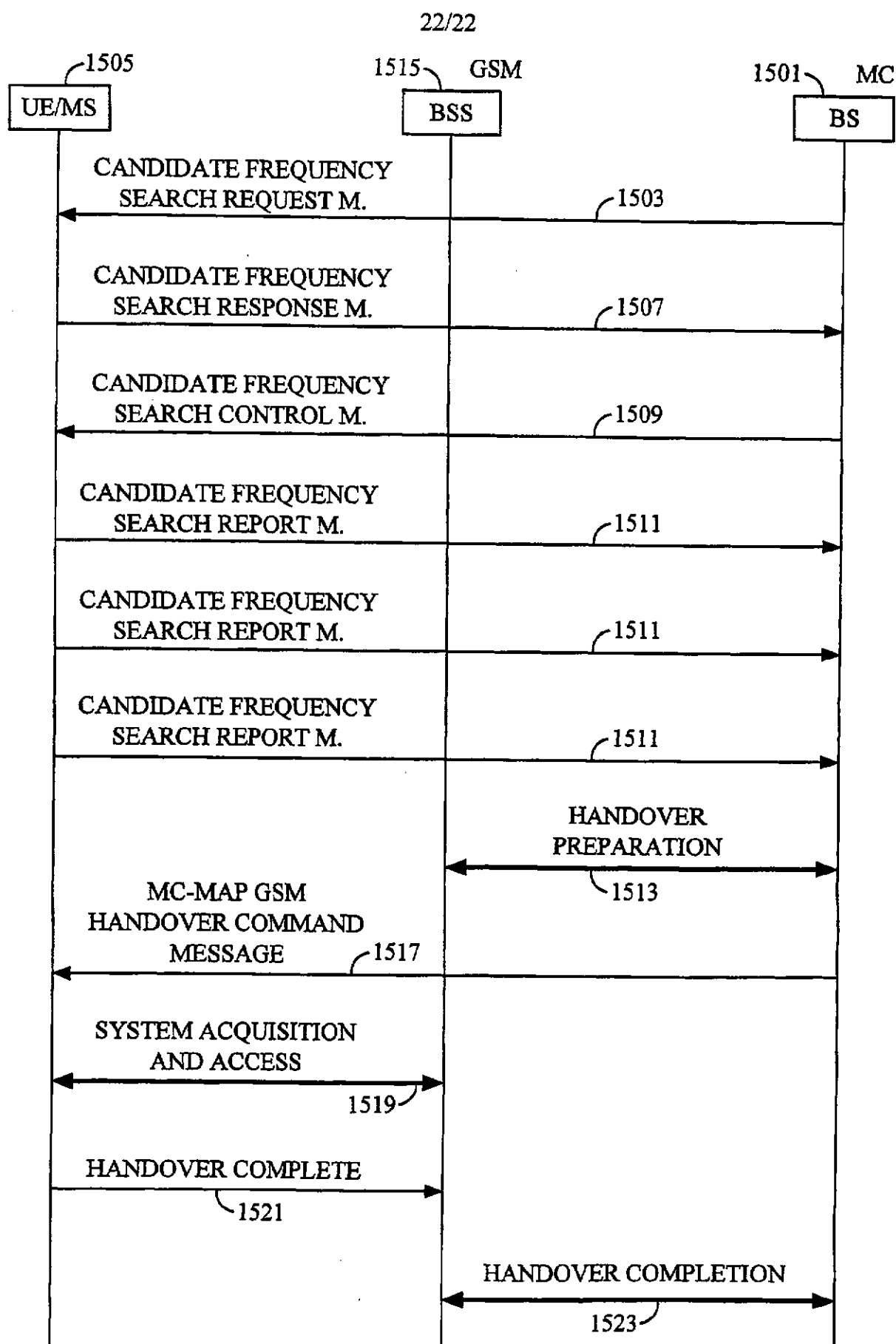


FIG. 15