

1/20

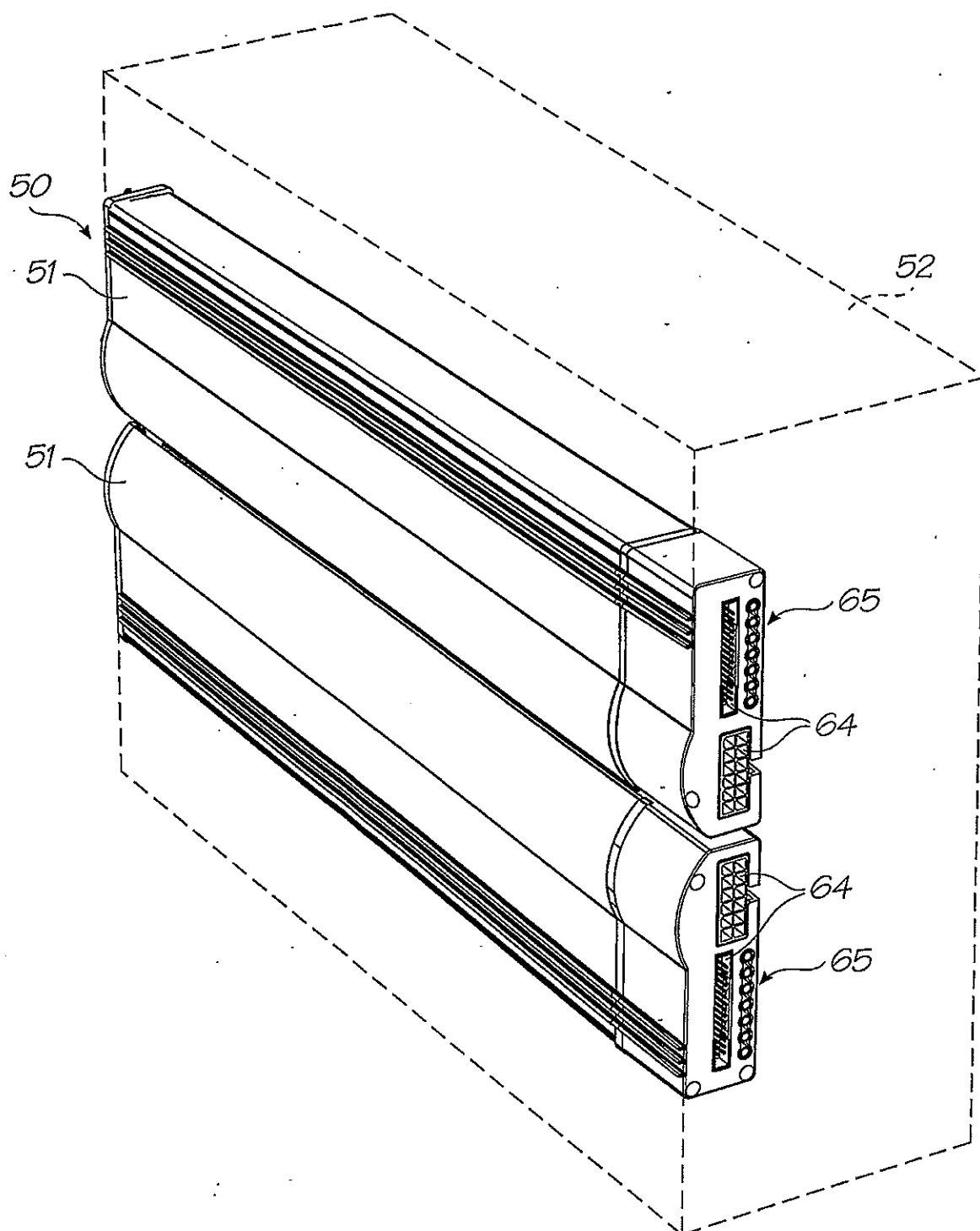


FIG. 1

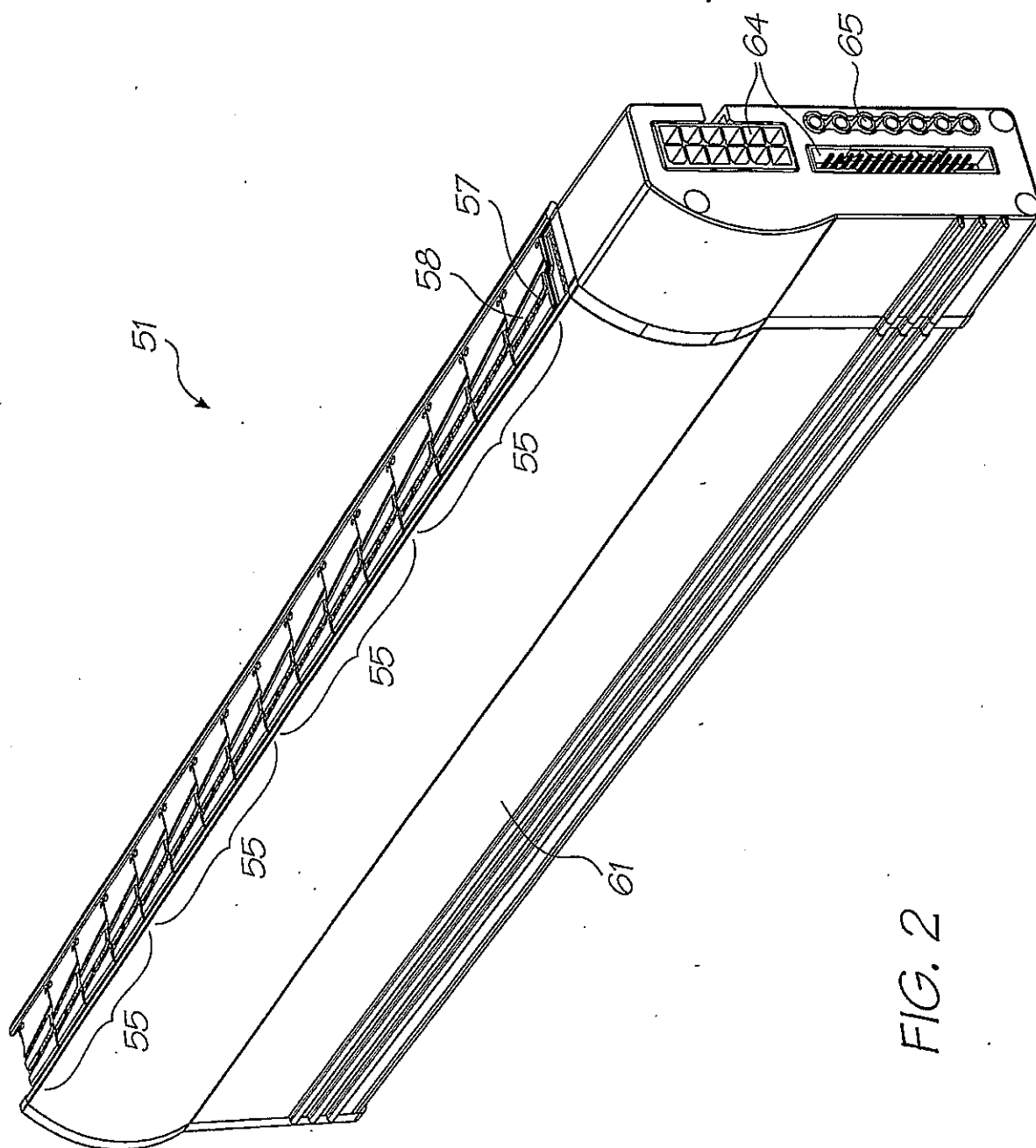


FIG. 2

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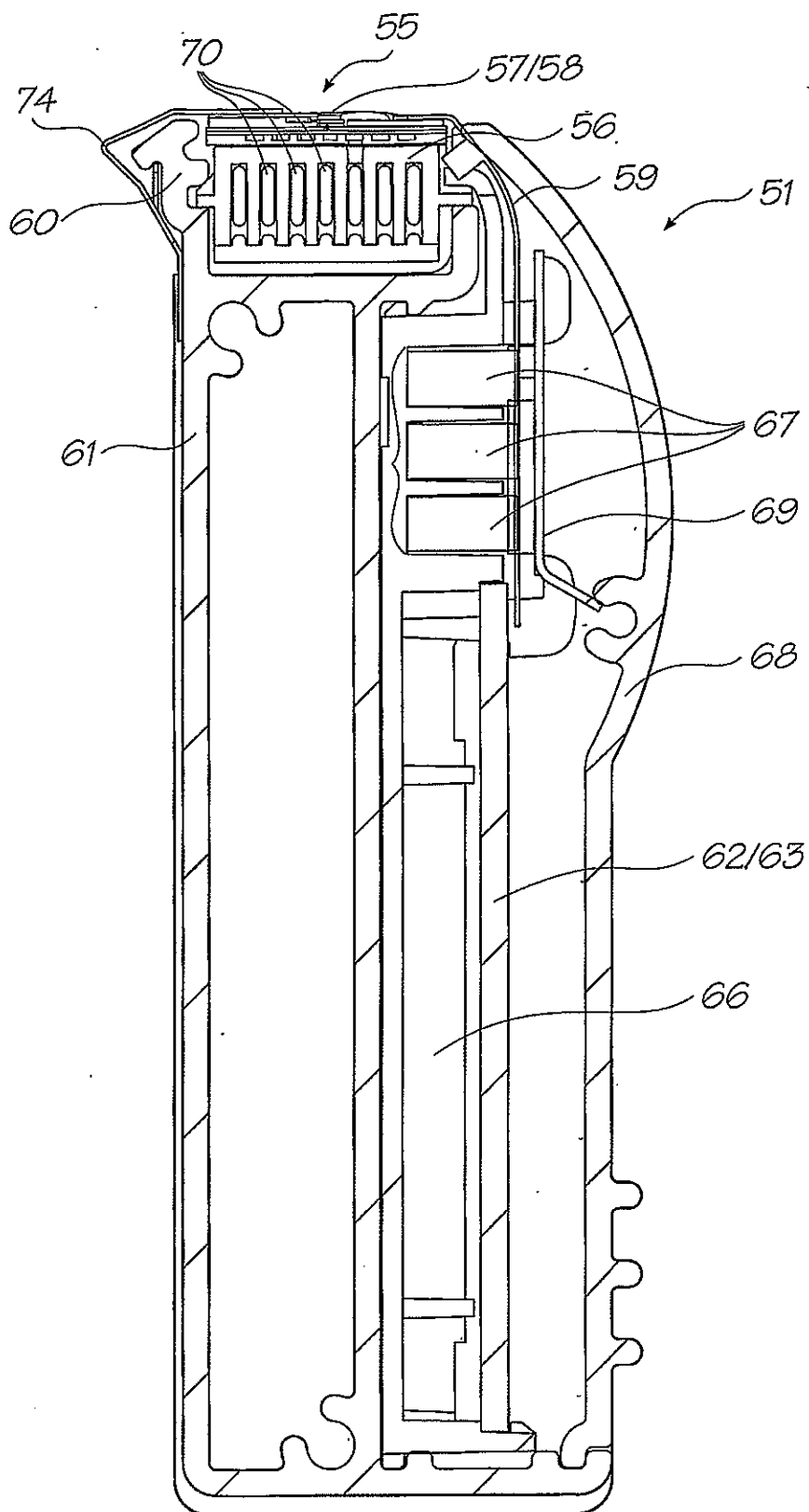


FIG. 3

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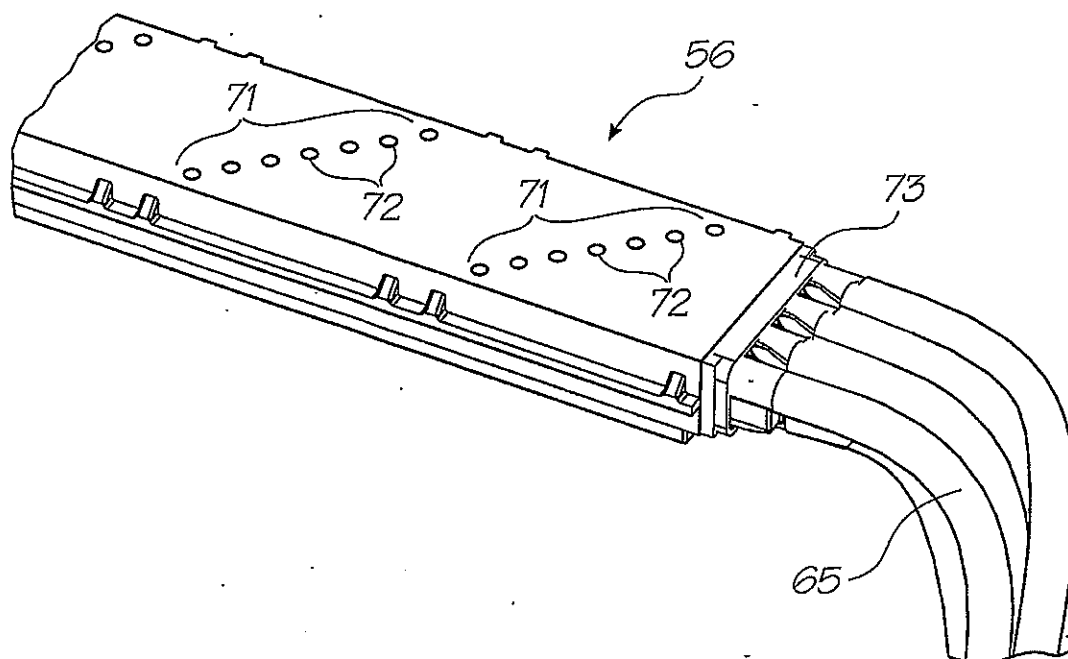


FIG. 4

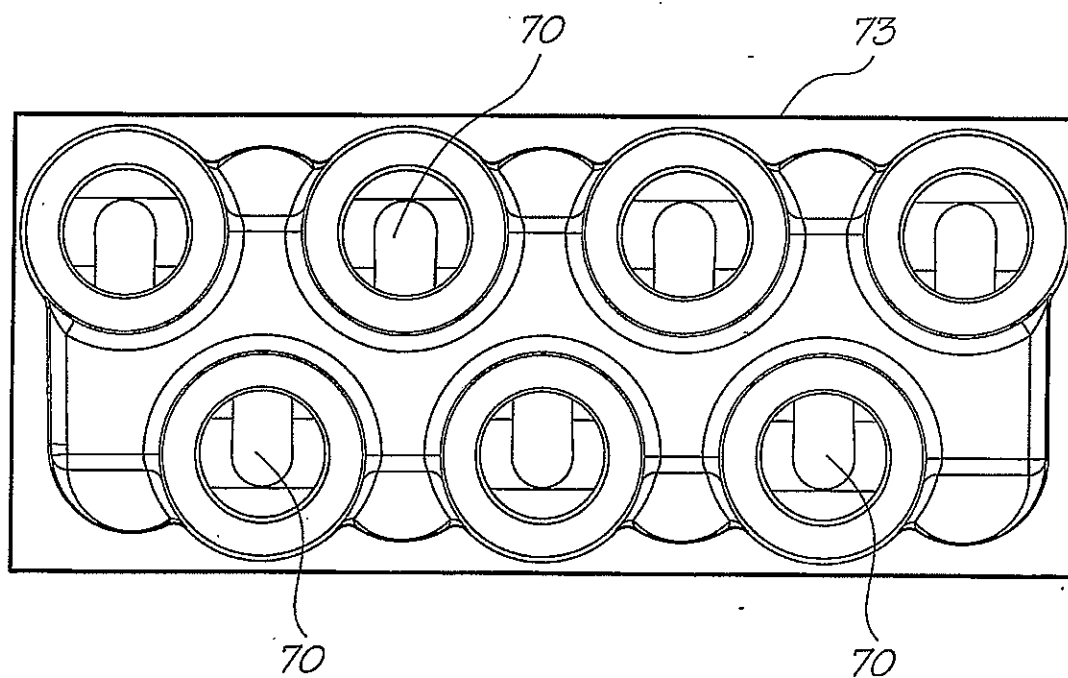


FIG. 5

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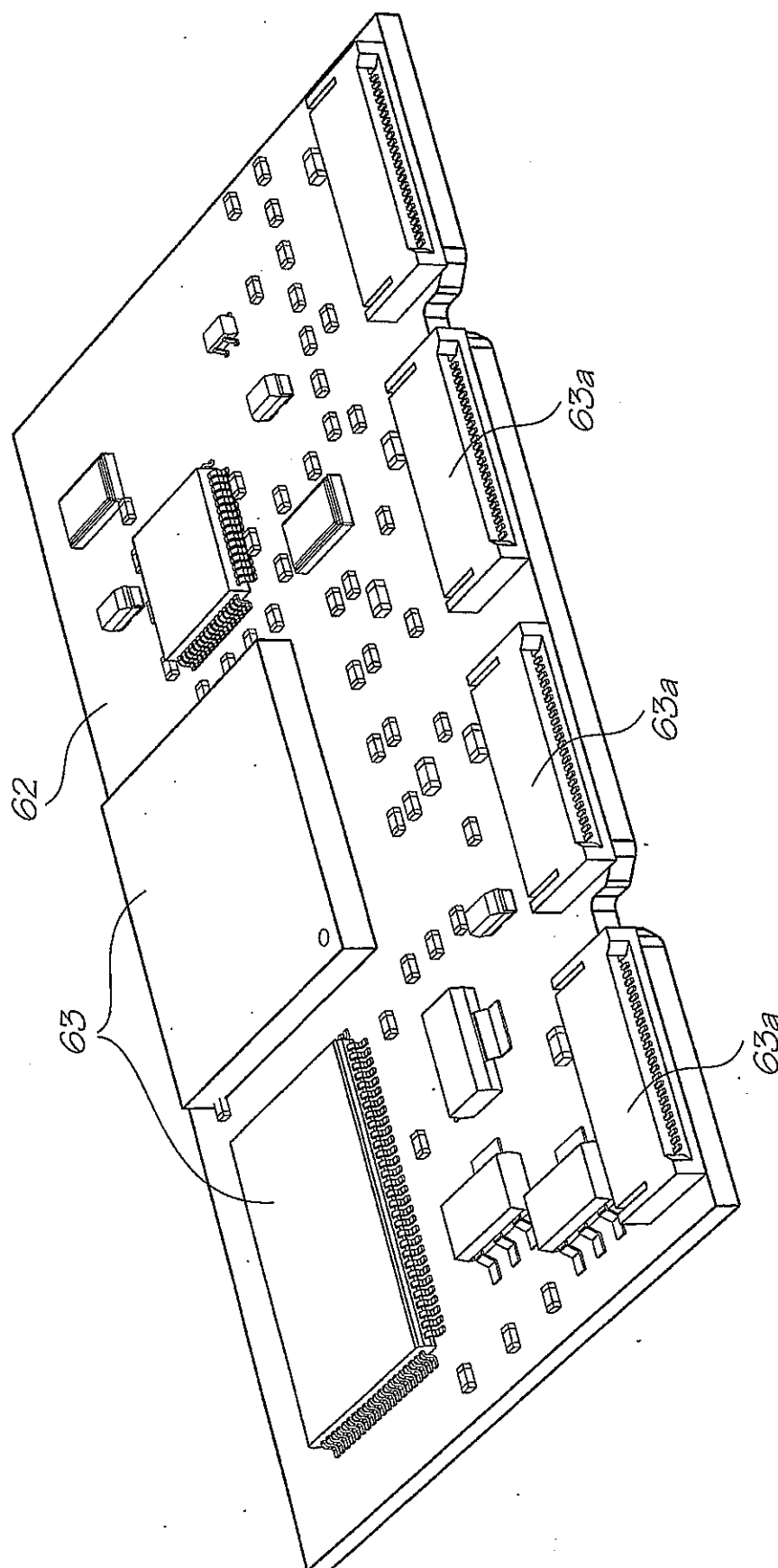


FIG. 6

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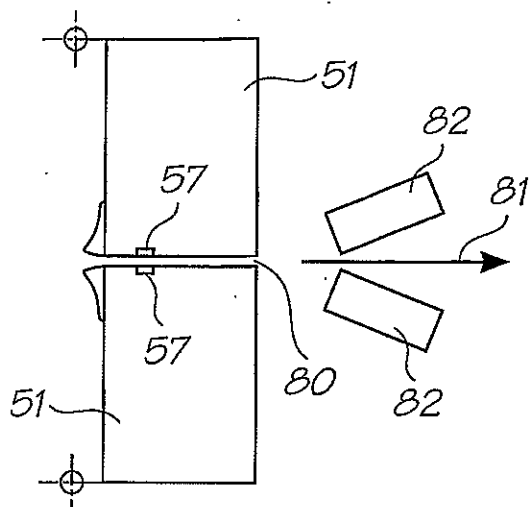


FIG. 7A

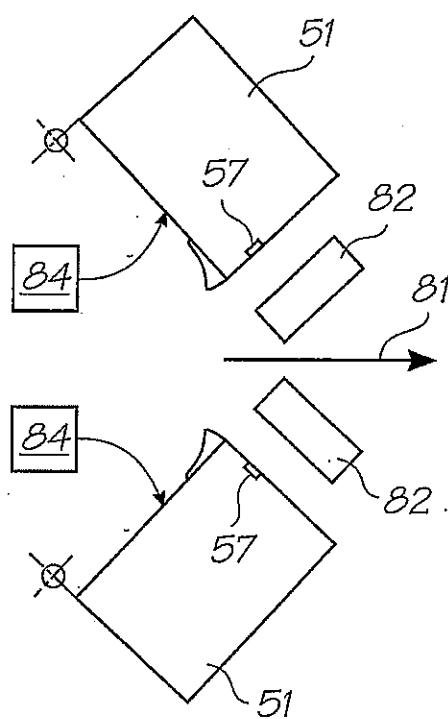


FIG. 7B

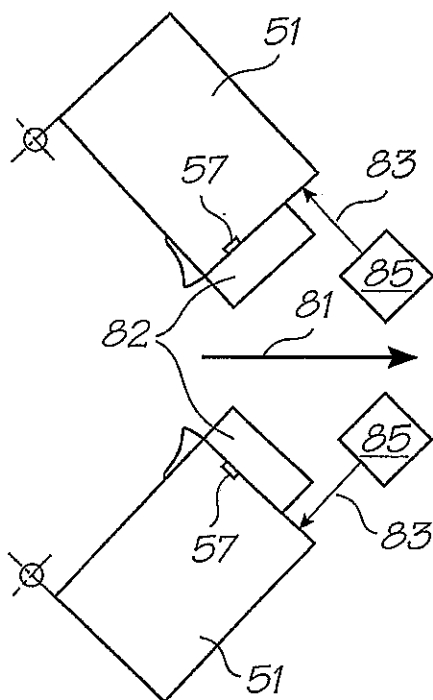


FIG. 7C

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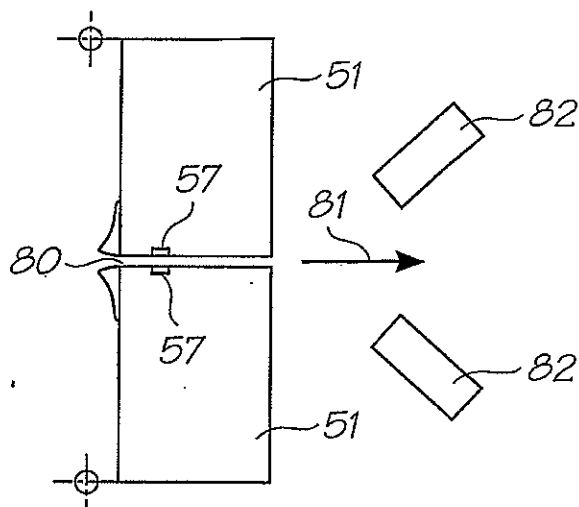


FIG. 8A

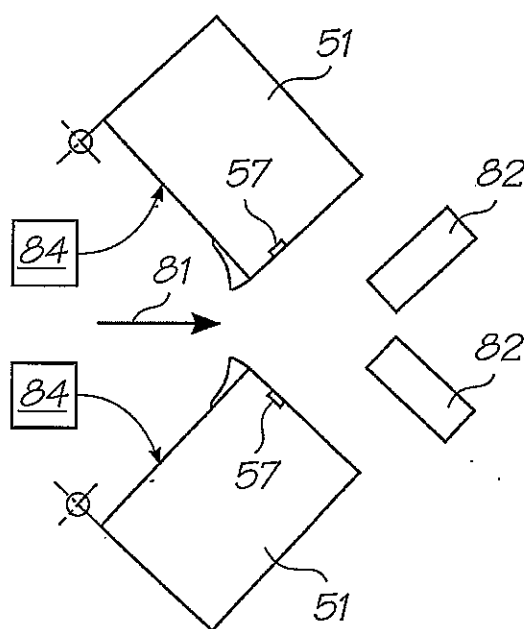


FIG. 8B

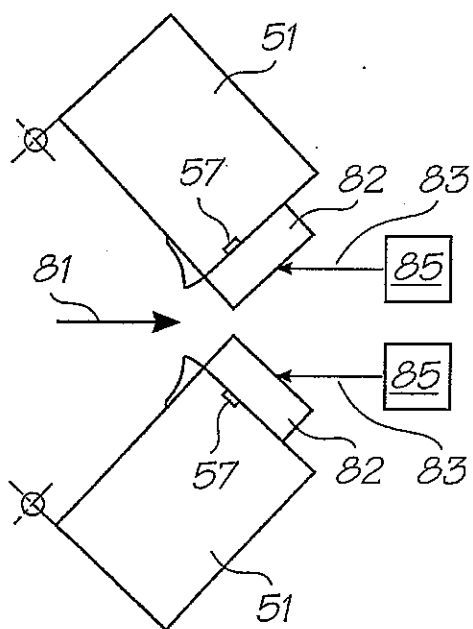


FIG. 8C

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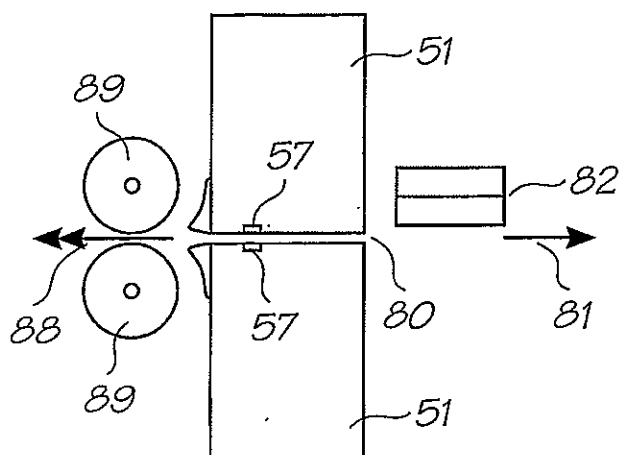


FIG. 9A

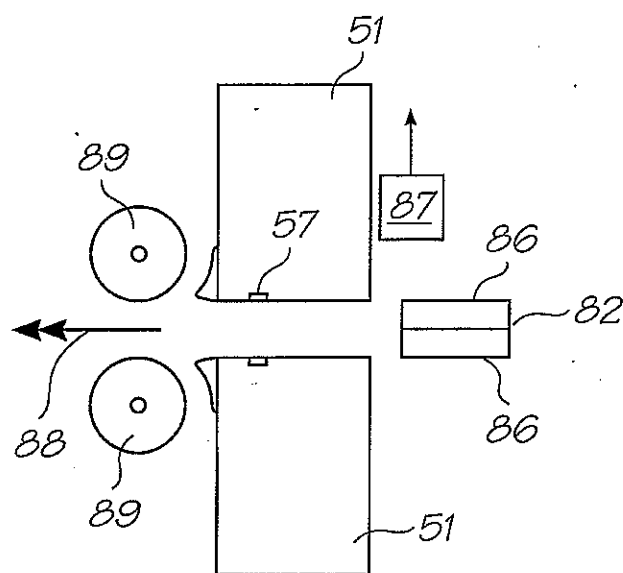


FIG. 9B

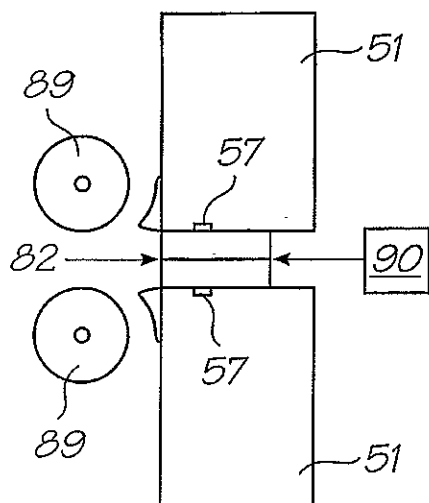


FIG. 9C

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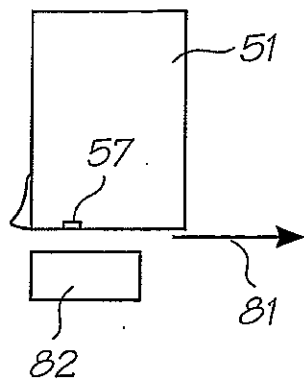


FIG. 10A

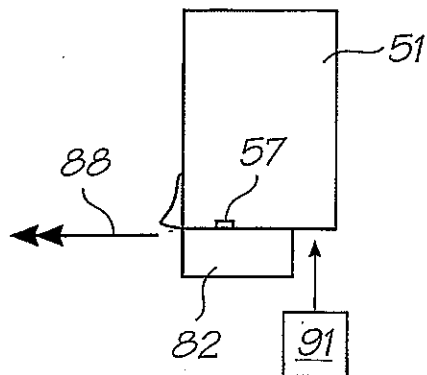


FIG. 10B

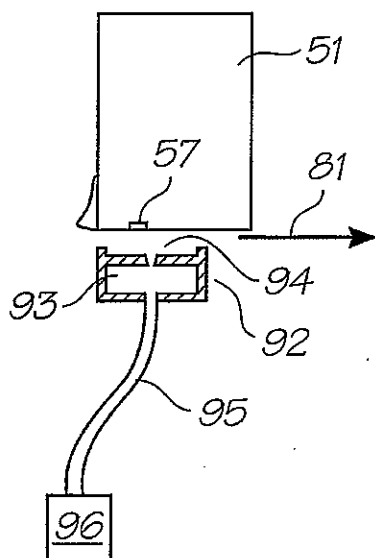


FIG. 11A

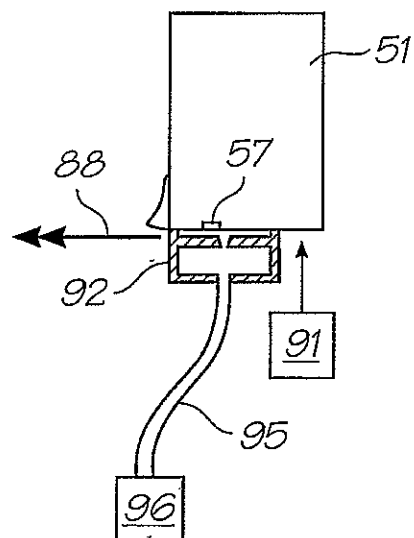


FIG. 11B

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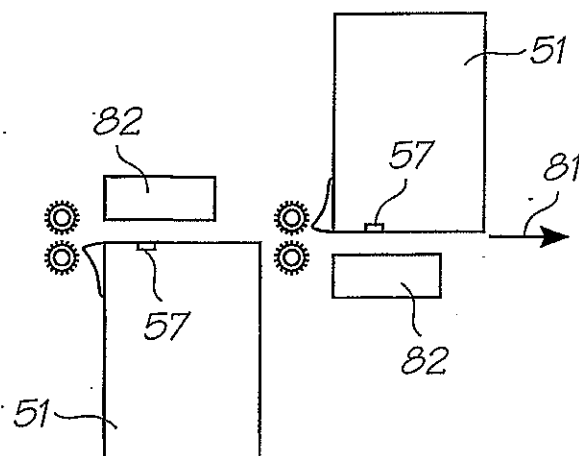


FIG. 12A

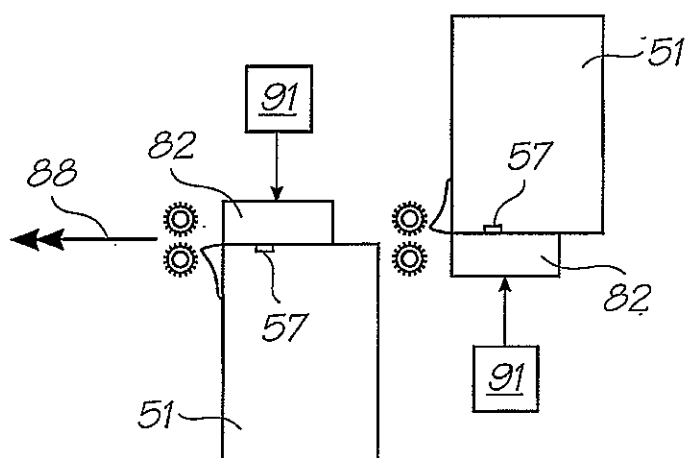


FIG. 12B

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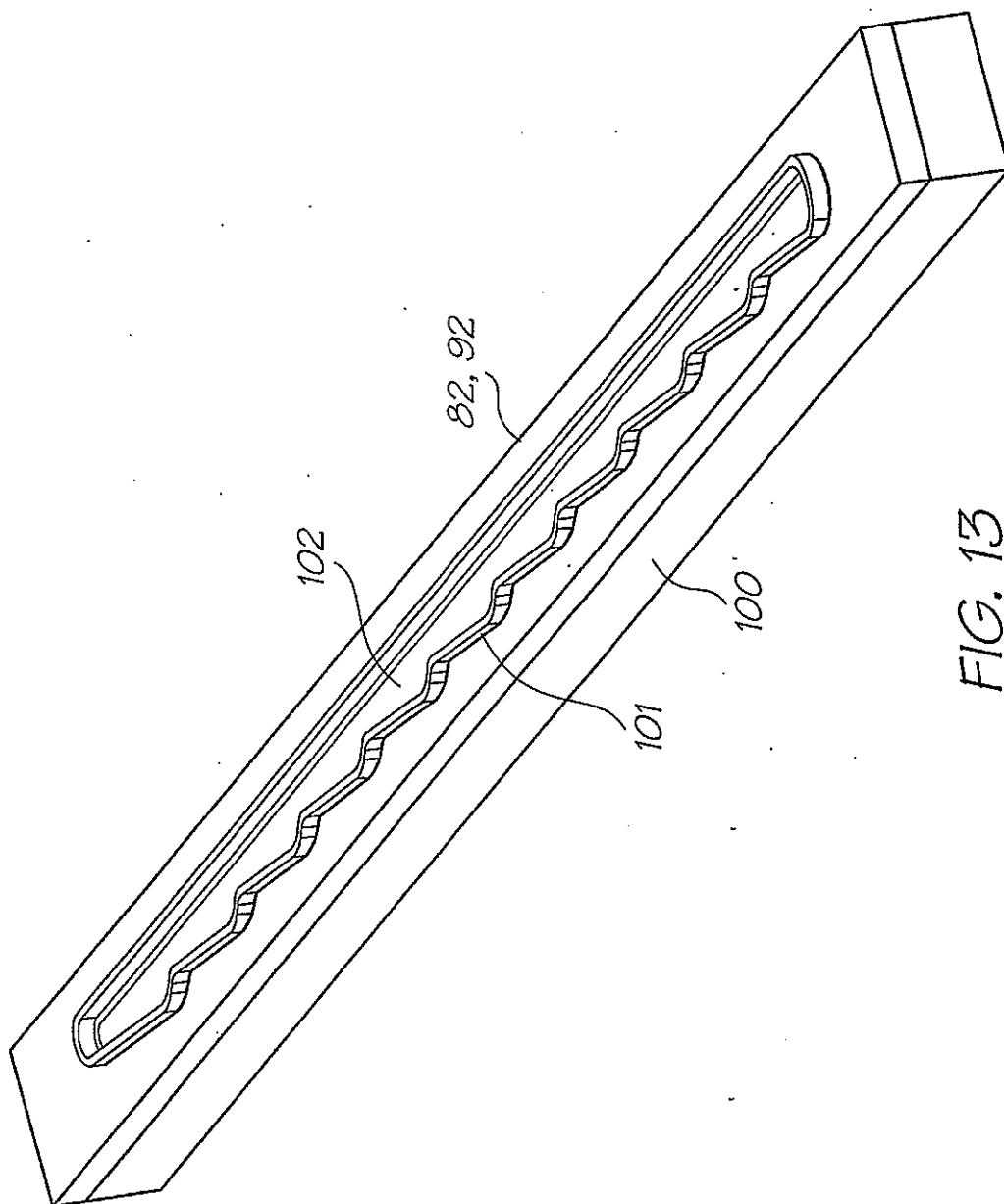
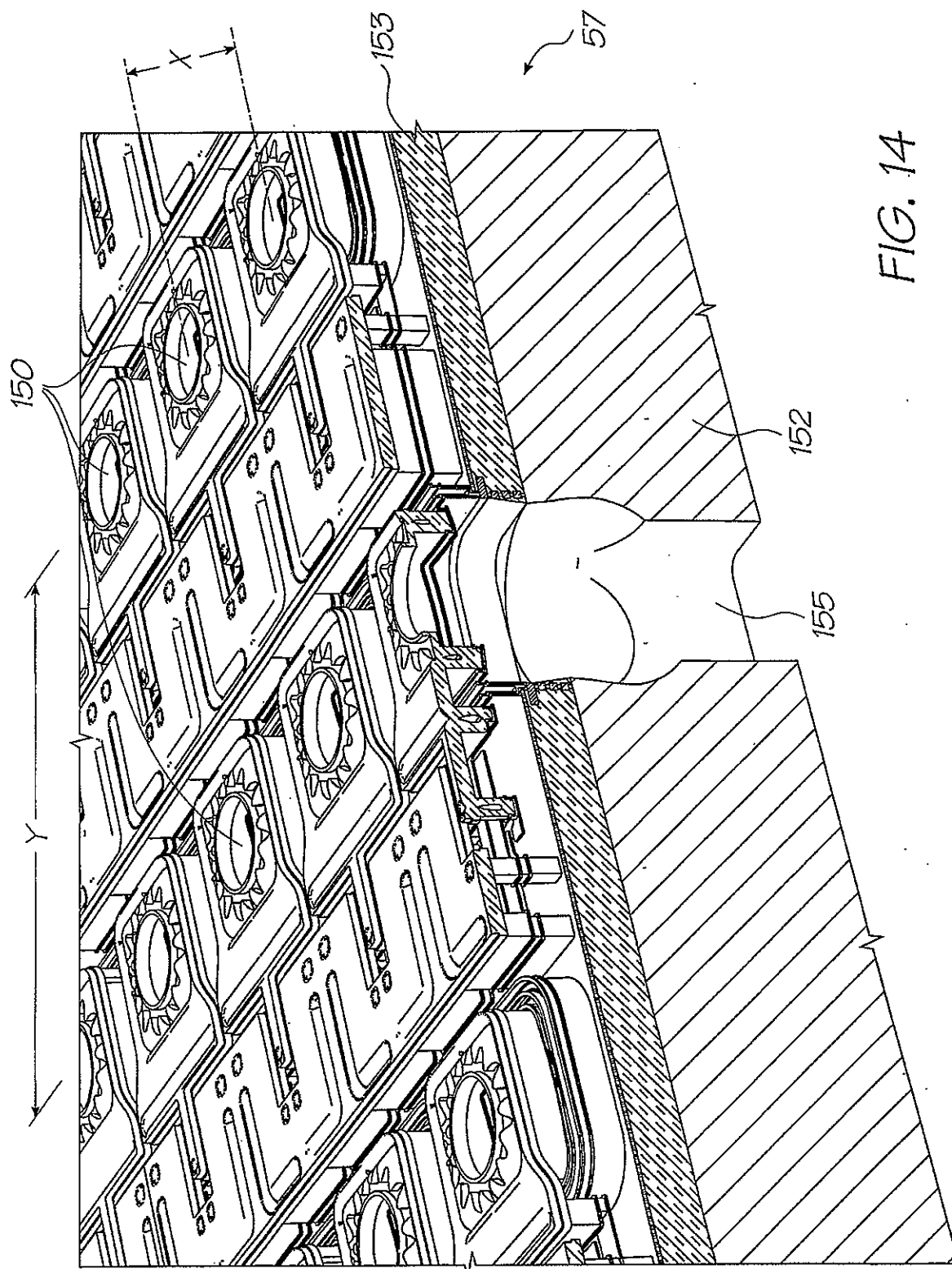


FIG. 13

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A detailed cross-sectional diagram of a multi-layered device assembly. The base consists of two main horizontal sections: a lower section 152 and an upper section 153. Above section 153, there are several stacked rectangular blocks: 169 at the bottom, followed by 174, 173, and 172. To the right of these blocks is a vertical wall or partition 170. Further right is another rectangular block 167. Above this block is a small protrusion 161. To the right of 161 is a large, irregularly shaped cavity or chamber 119. The top surface of this chamber has a curved profile 163. On the right side of the chamber 119, there is a vertical passage or channel containing internal structures 165 and 156. At the very top right, above the chamber, is a small, rounded component 178 connected to a larger, textured spherical part 179. Various other labels like 162, 168, and 155 point to specific interfaces or features within the assembly.

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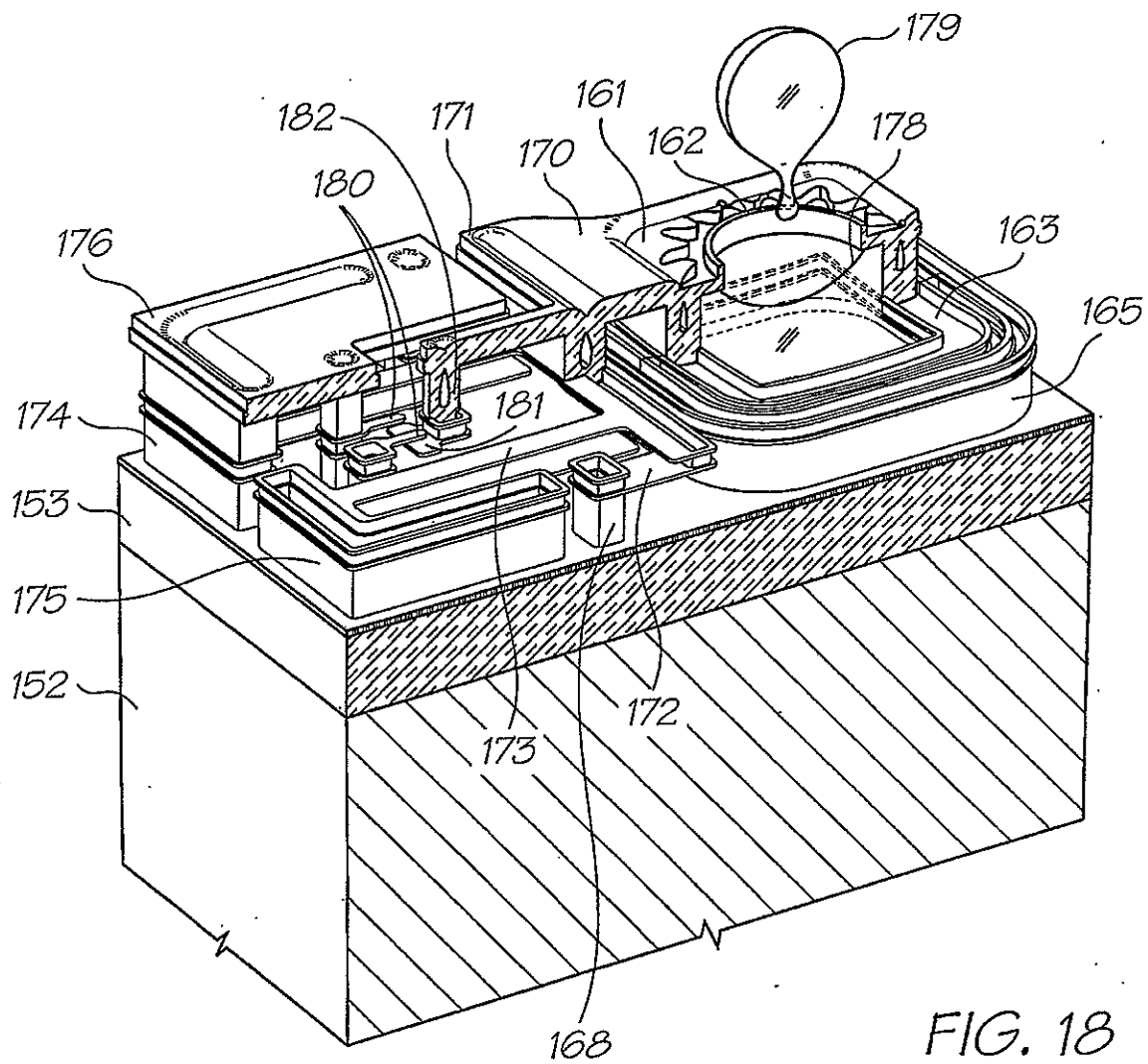
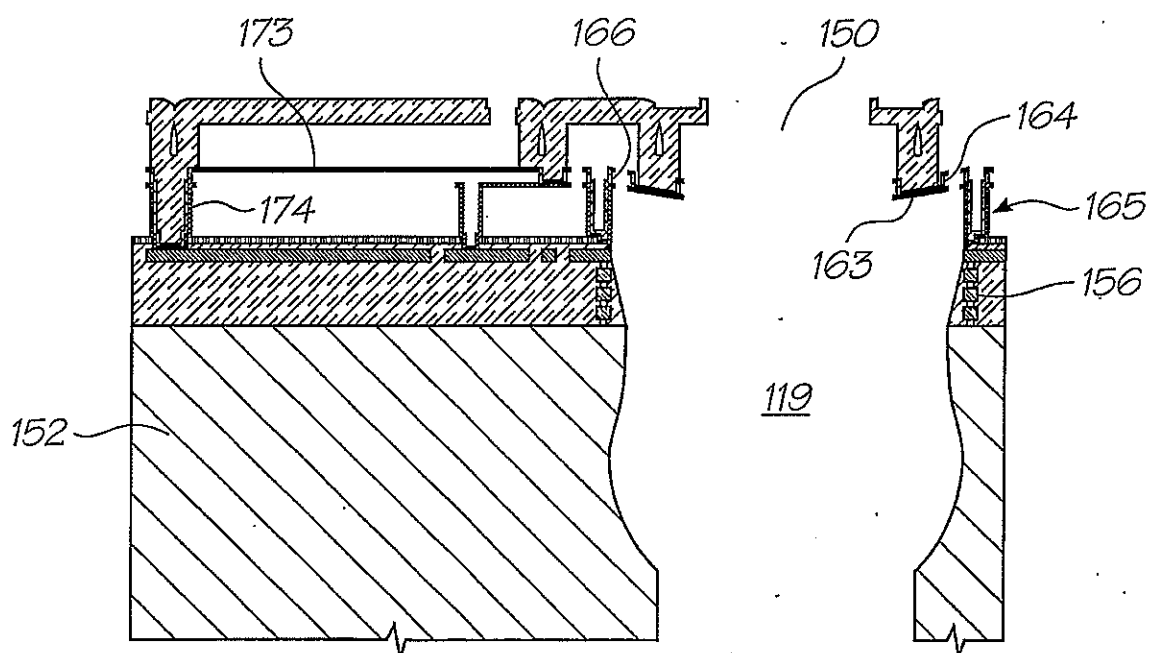
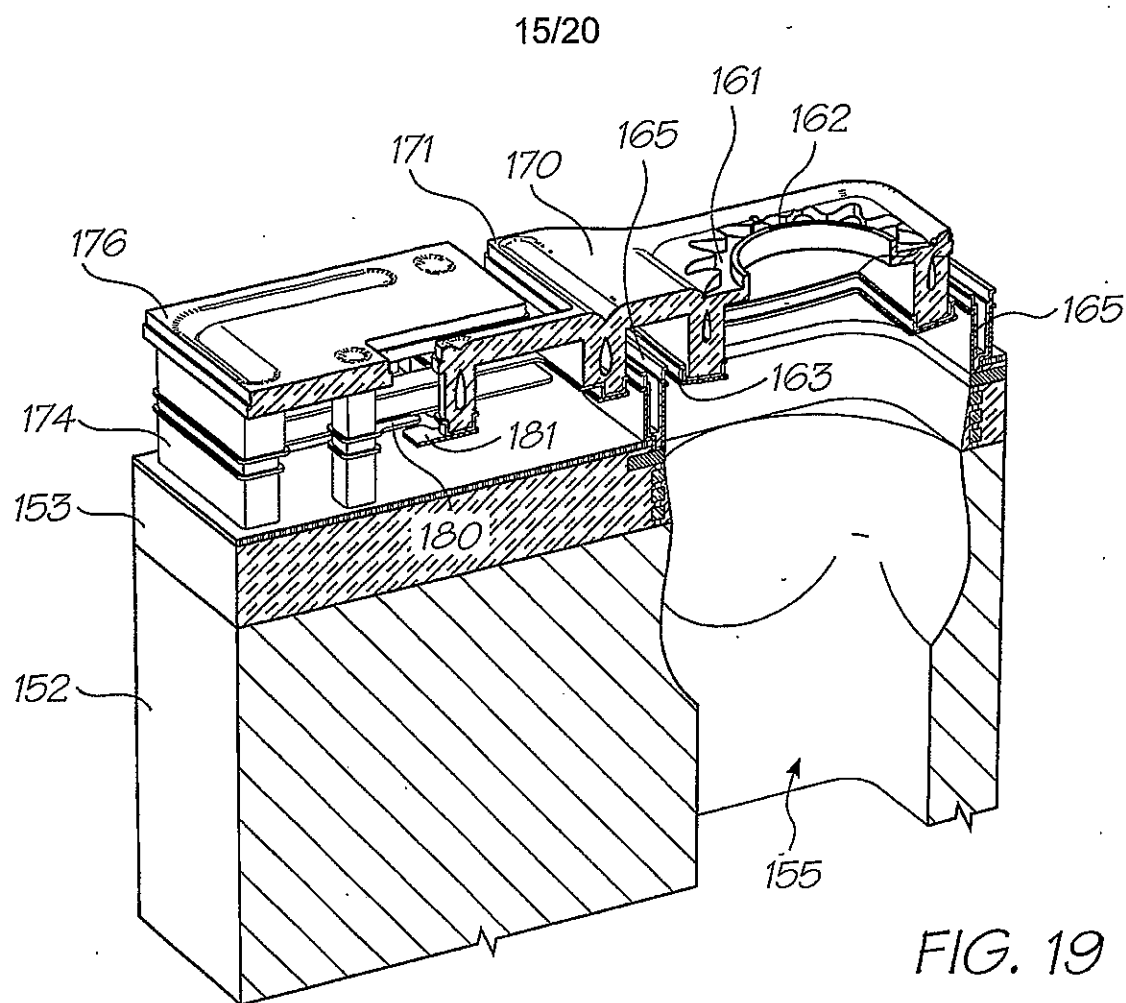


FIG. 18



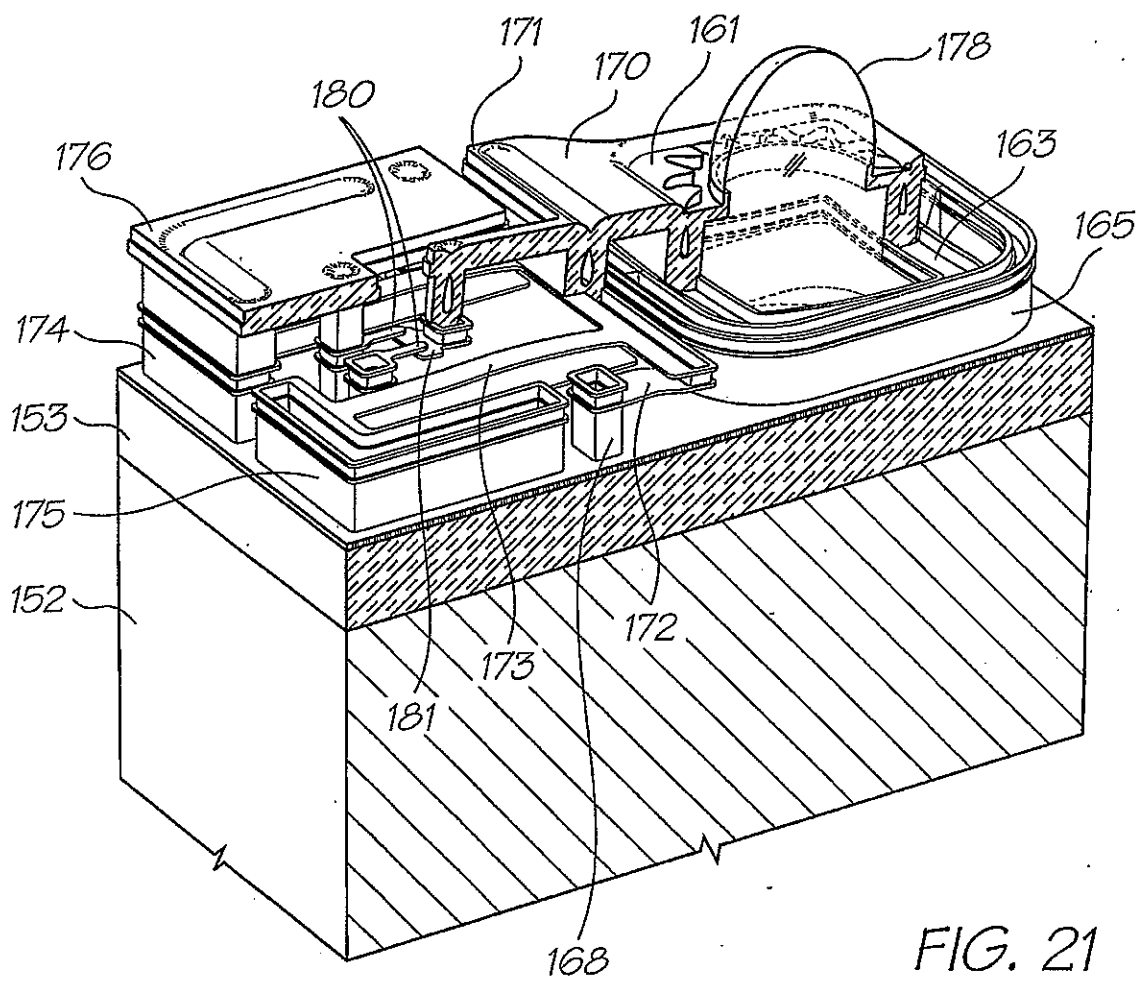


FIG. 21

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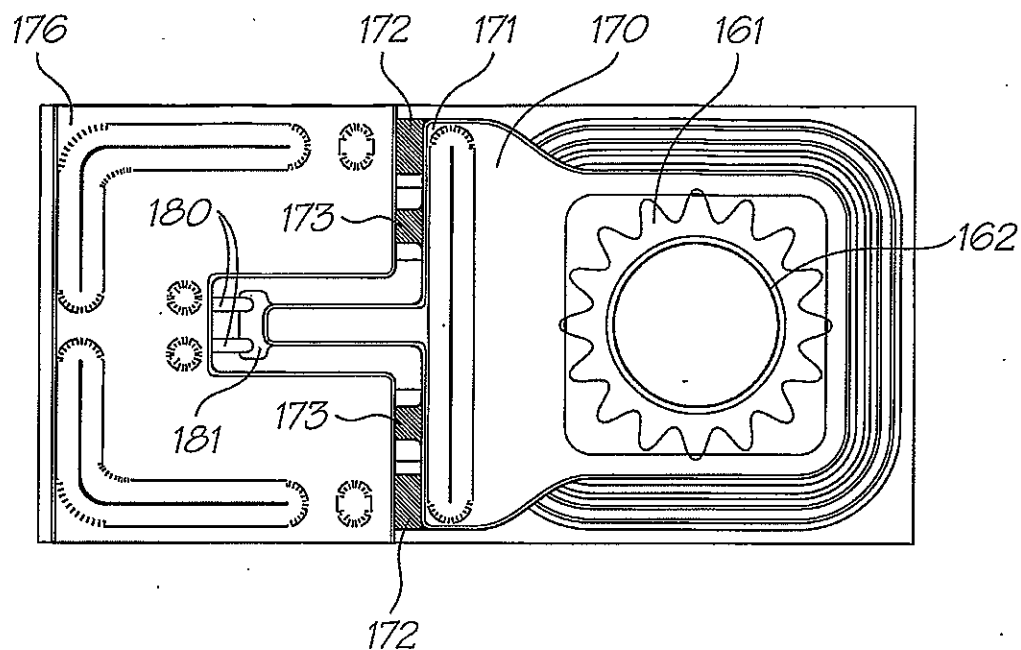


FIG. 22

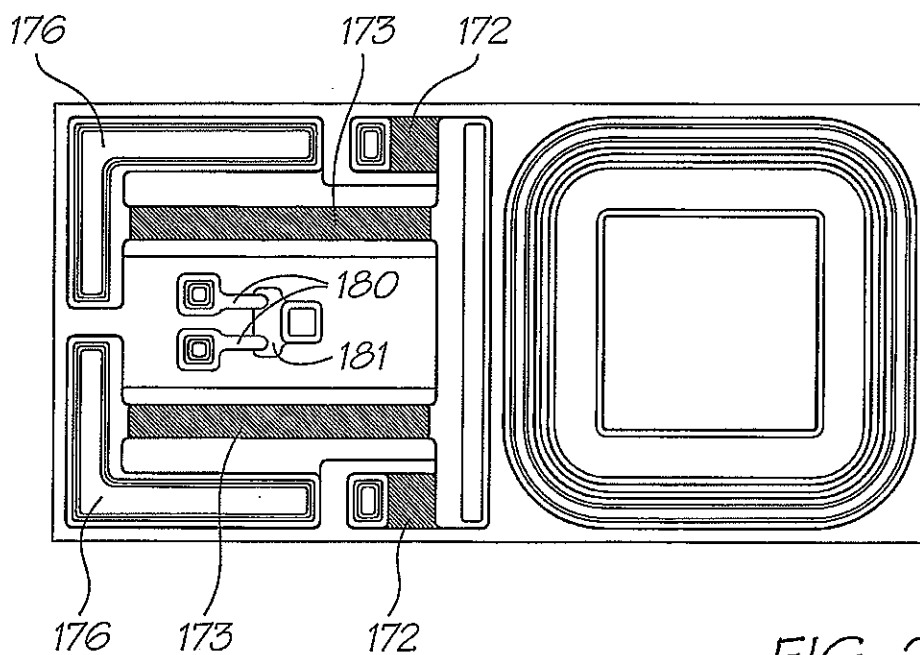


FIG. 23

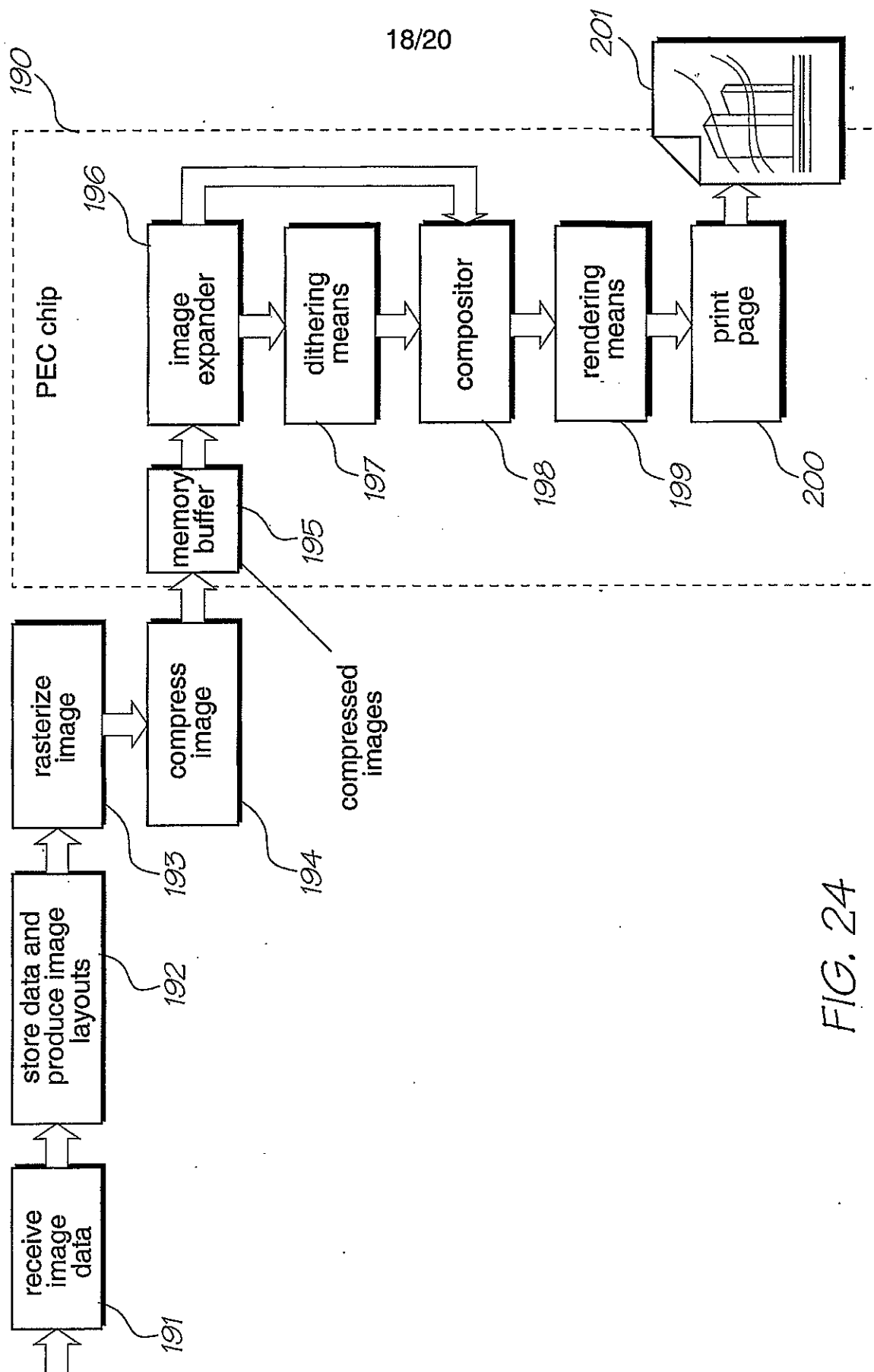


FIG. 24

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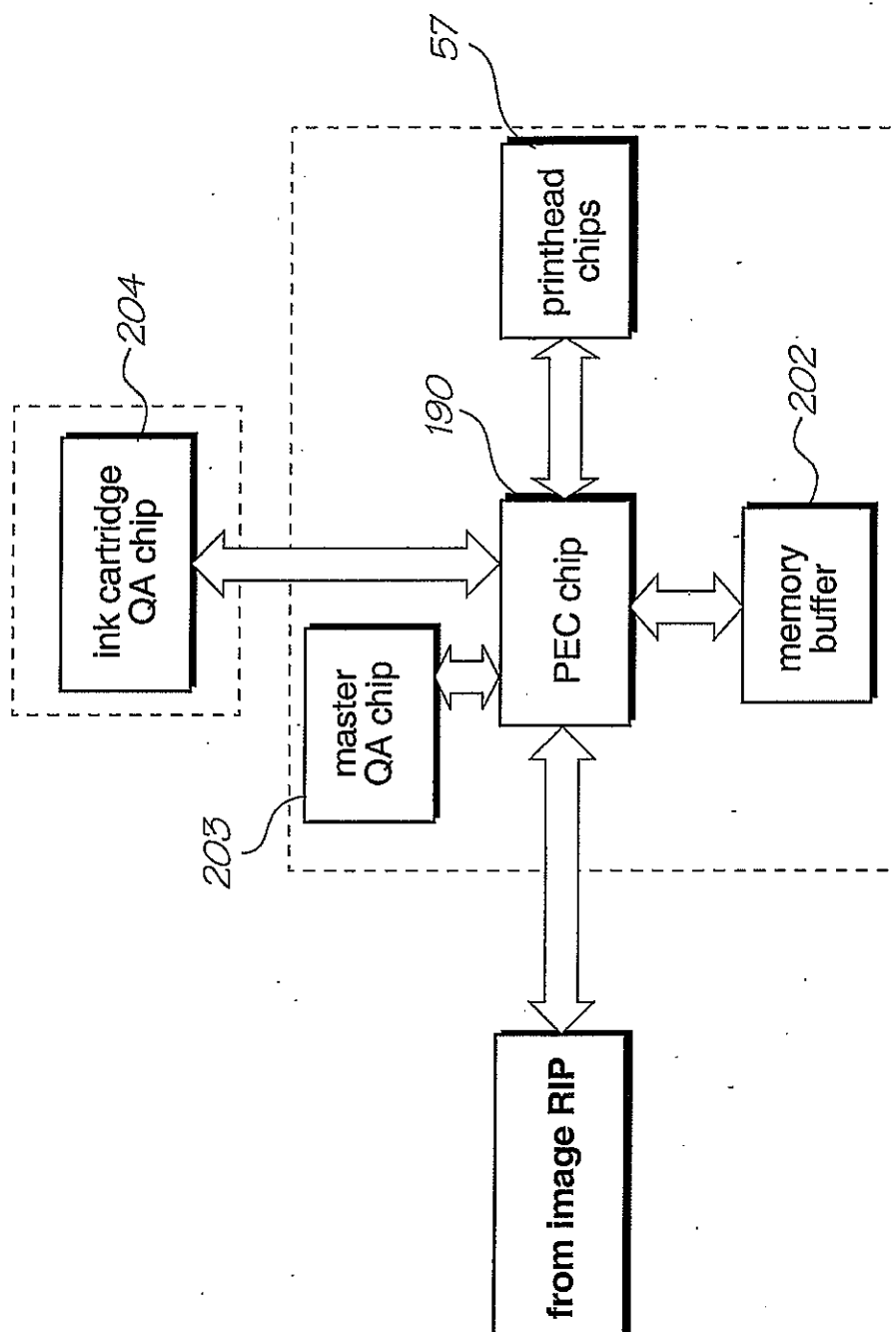


FIG. 25

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