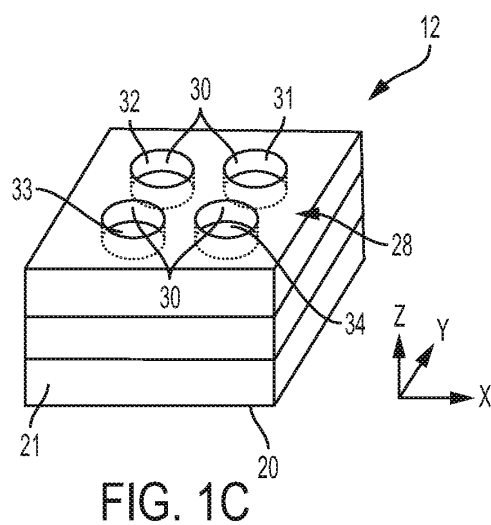
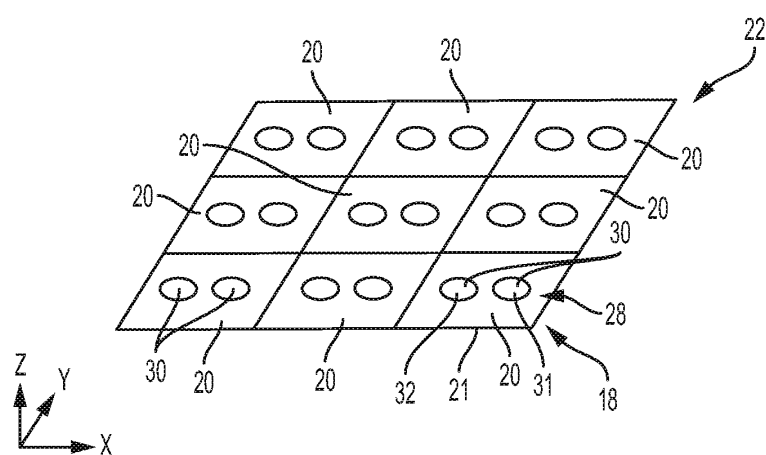
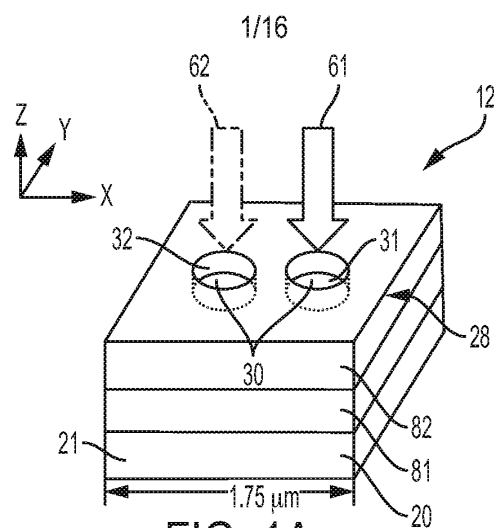




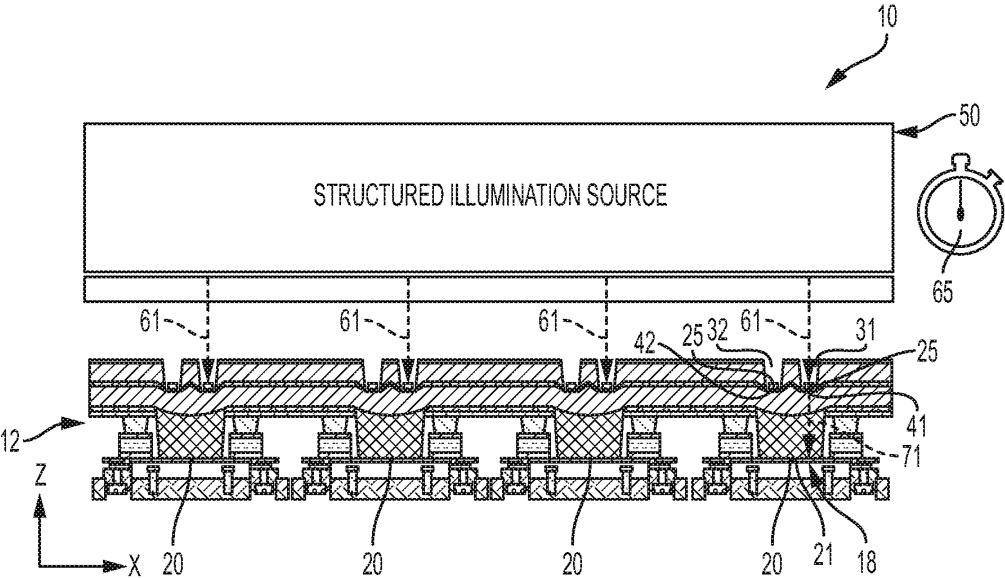


FIG. 2A

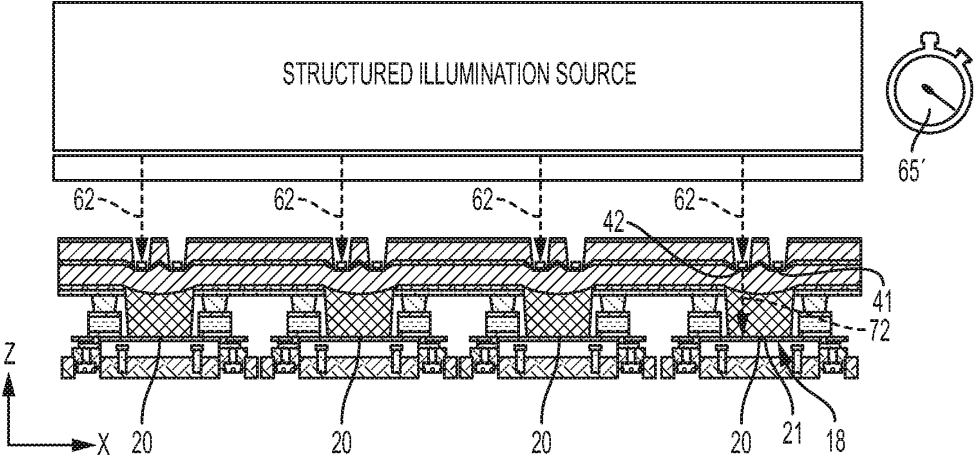


FIG. 2B

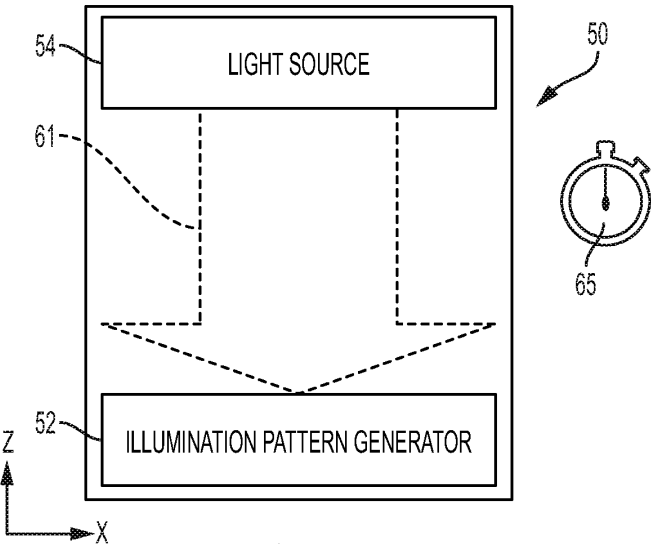


FIG. 3A

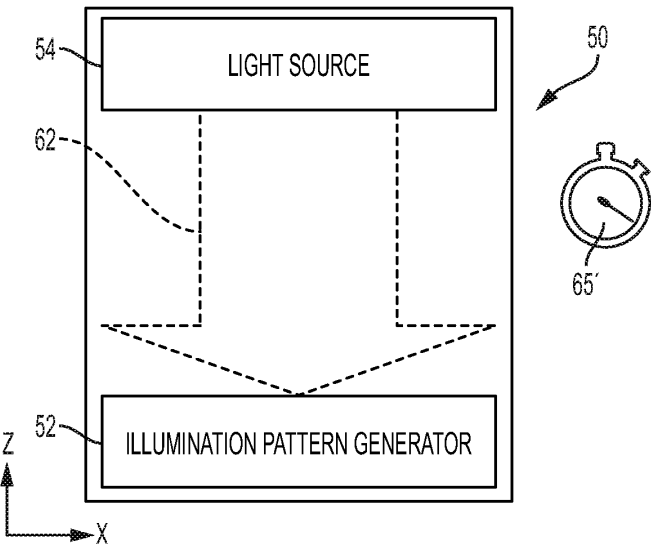


FIG. 3B

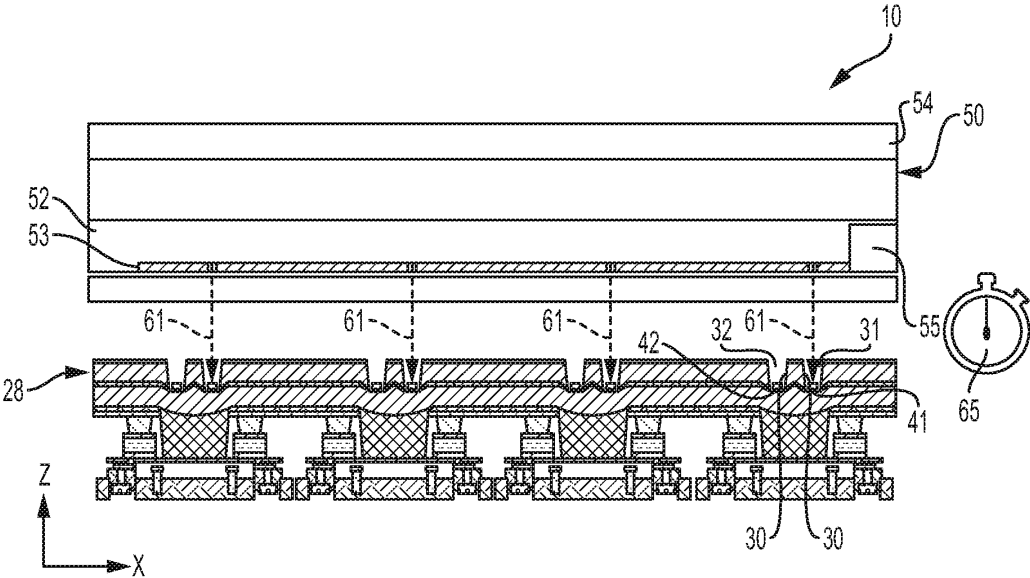


FIG. 4A

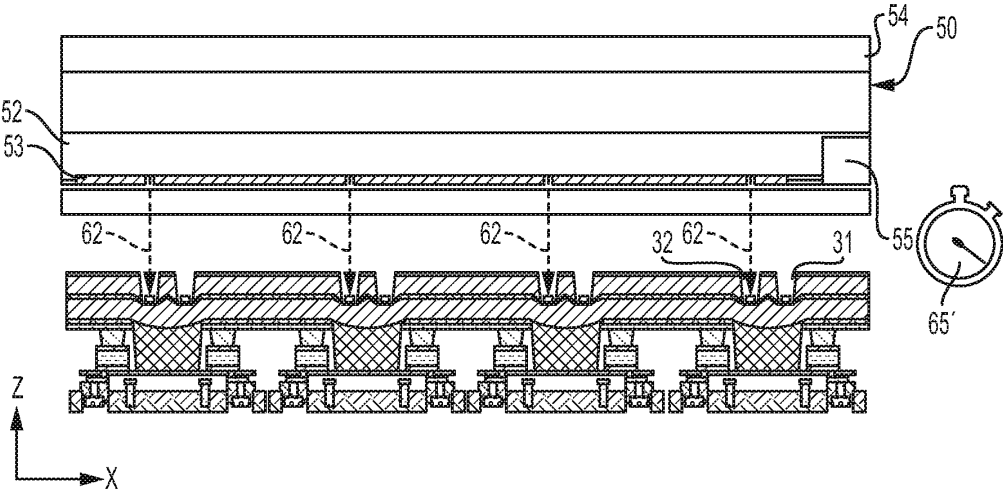


FIG. 4B

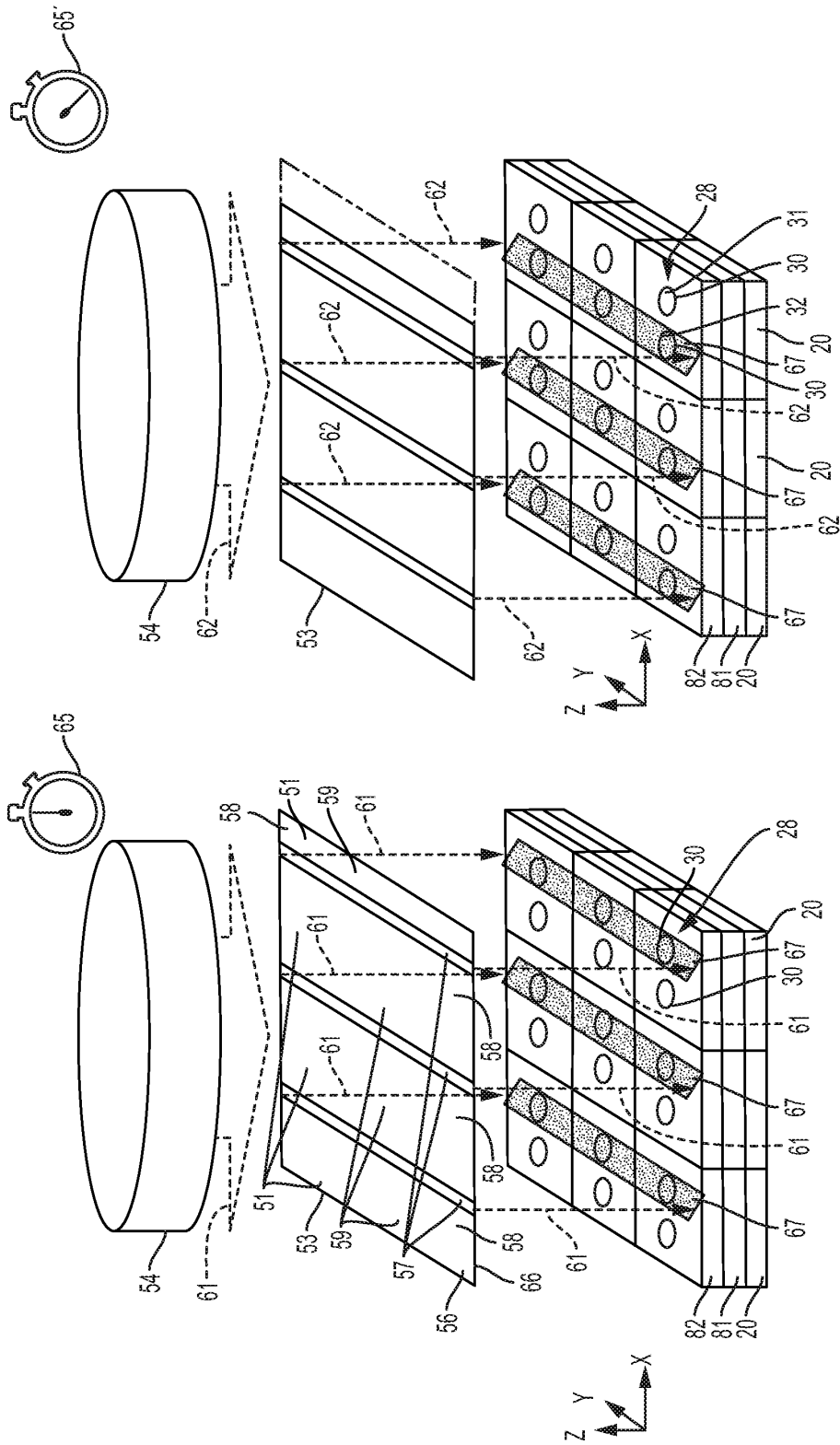
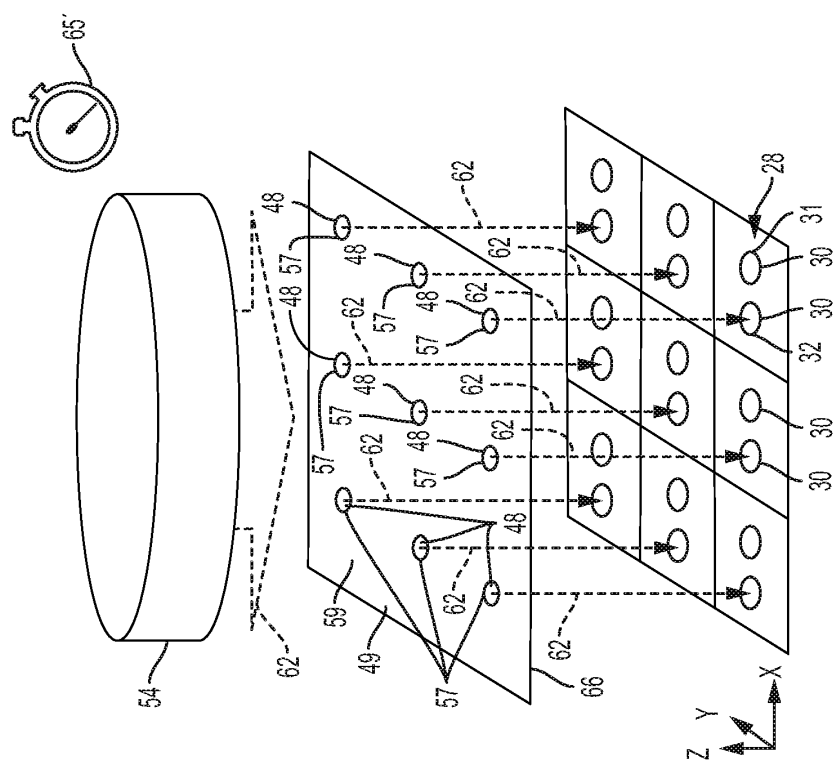


FIG. 5B

FIG. 5A



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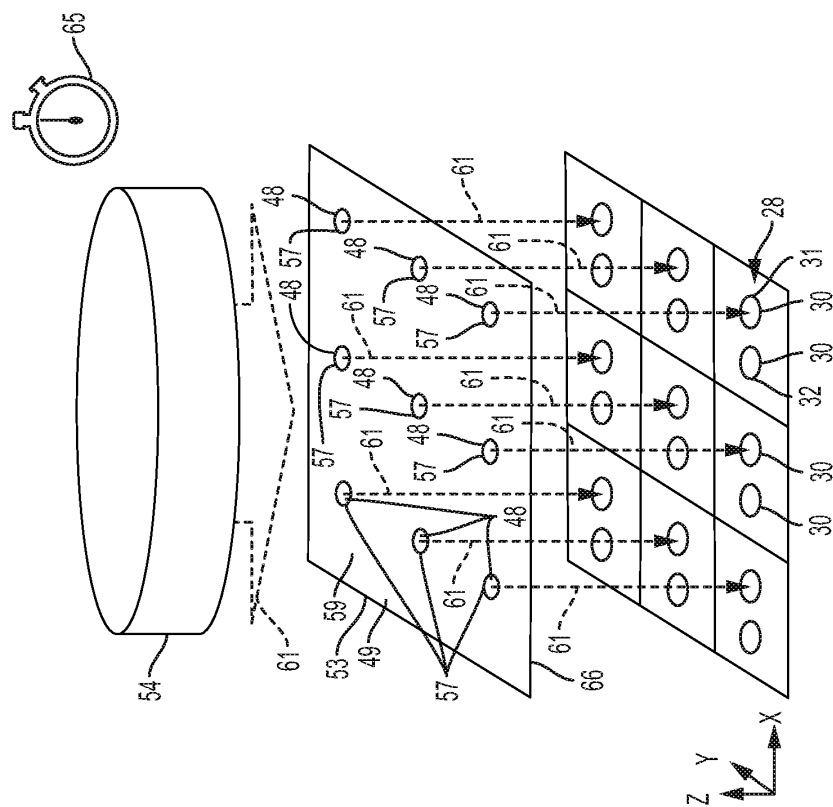


FIG. 6A

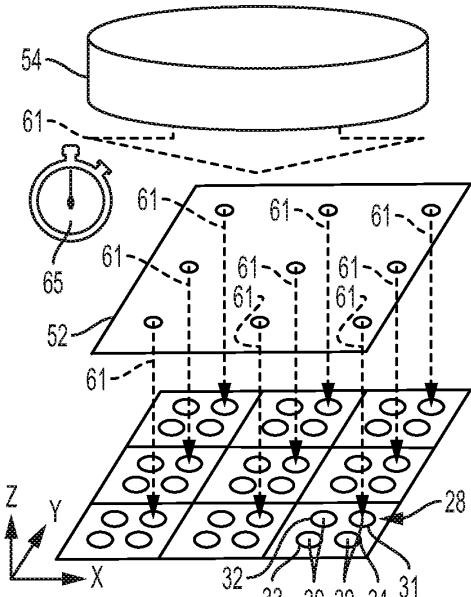


FIG. 7A

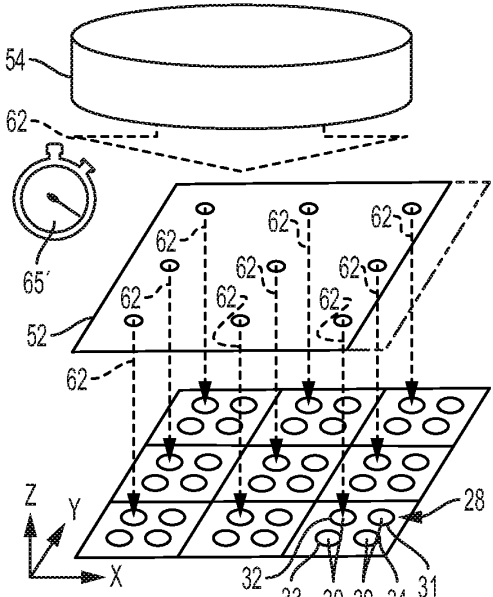


FIG. 7B

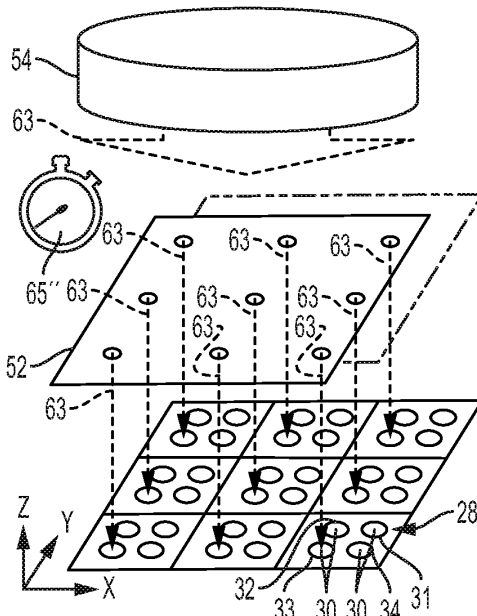


FIG. 7C

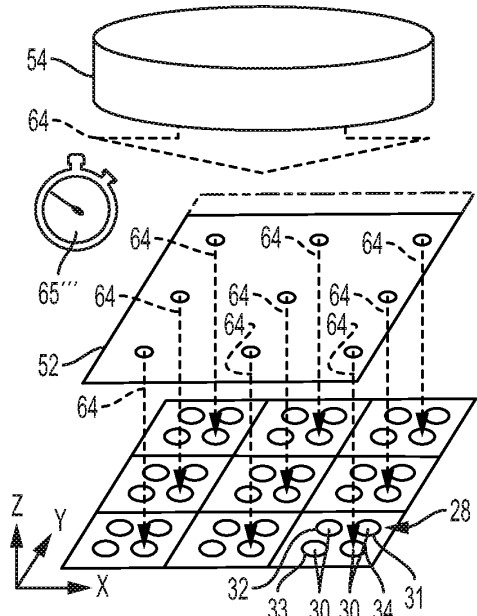


FIG. 7D

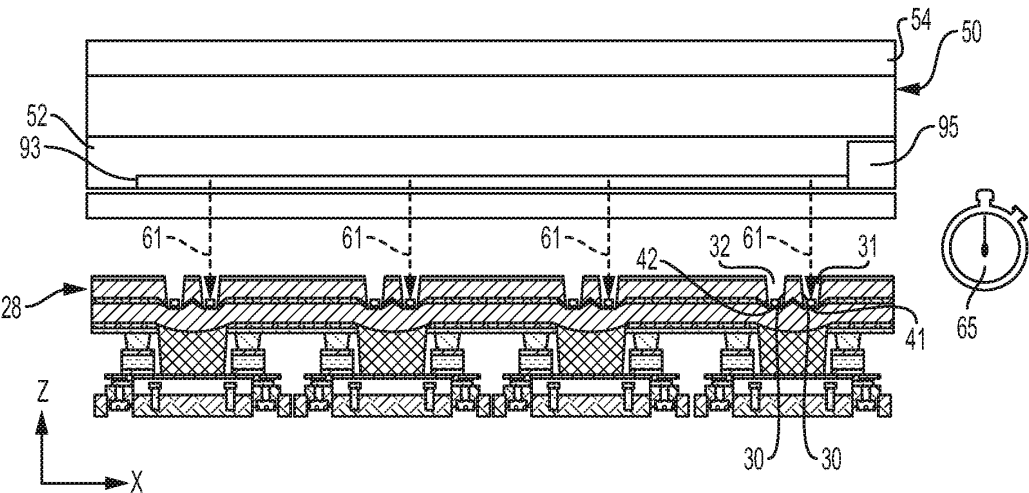


FIG. 8A

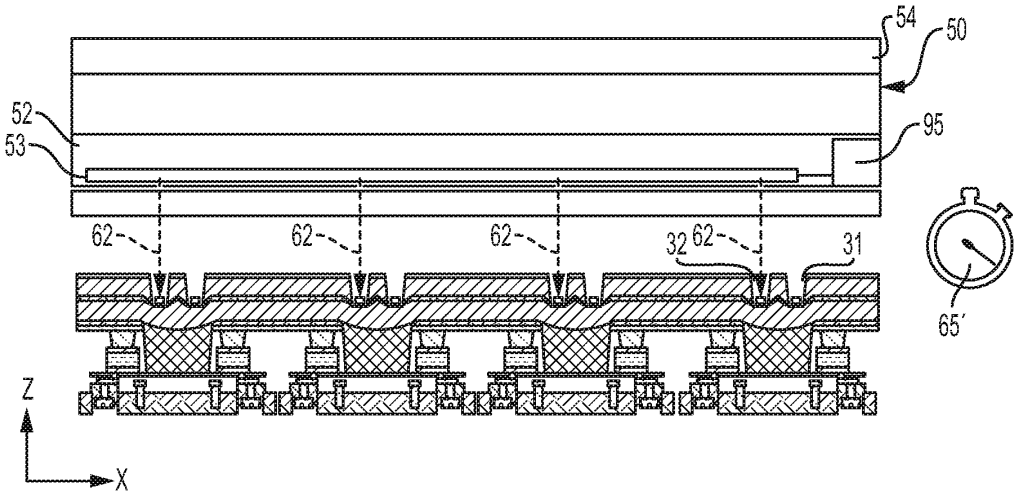
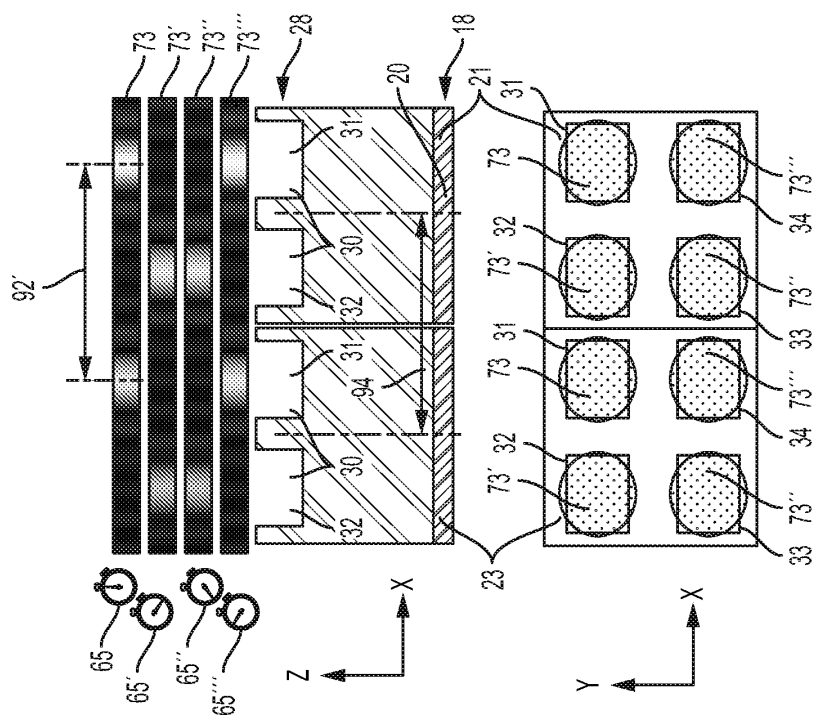


FIG. 8B



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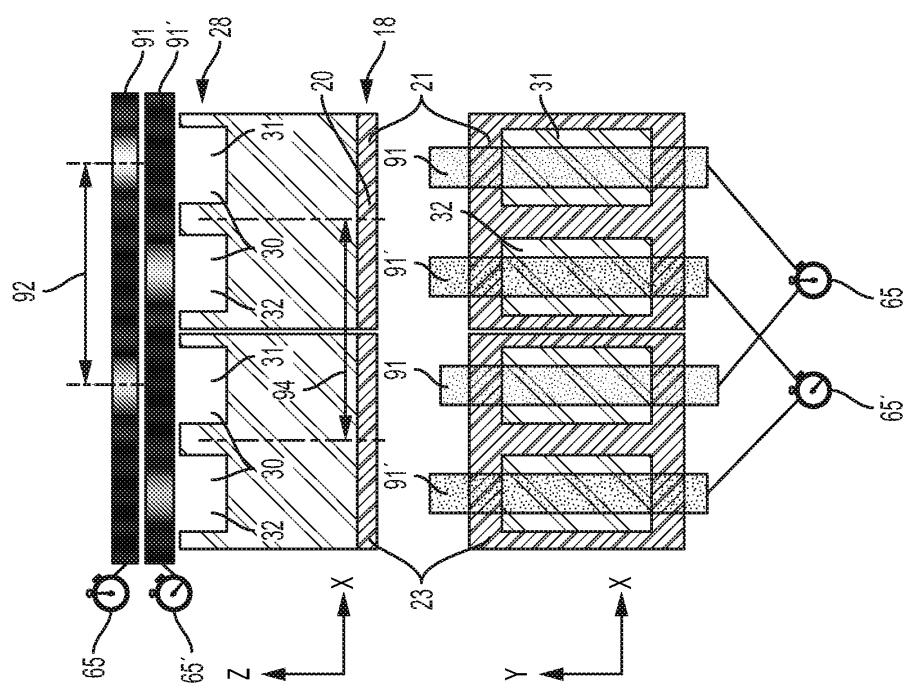


FIG. 9A

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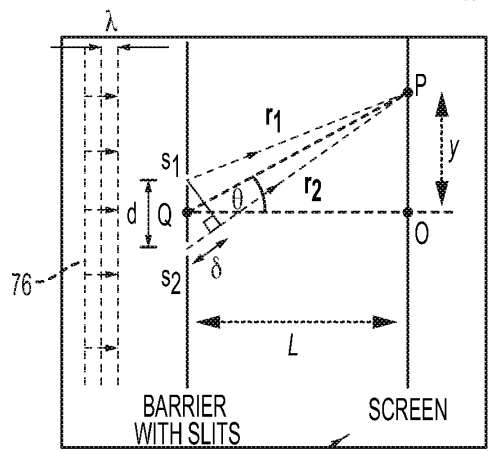


FIG. 10A

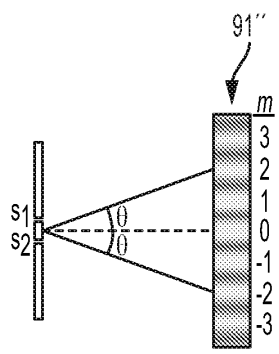


FIG. 10B

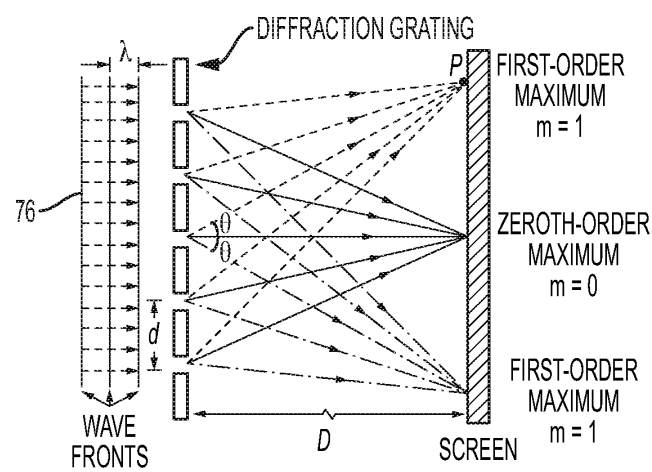


FIG. 11

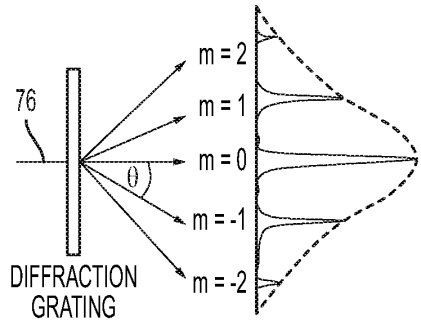
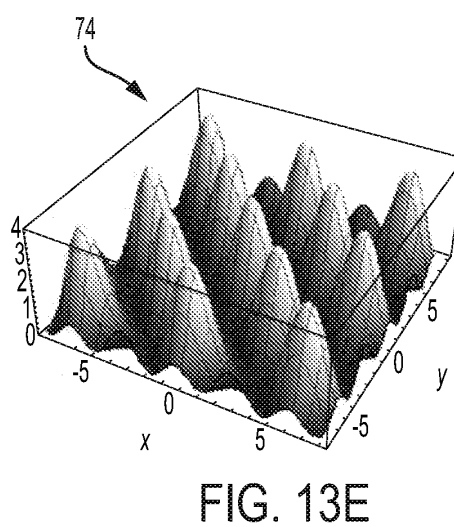
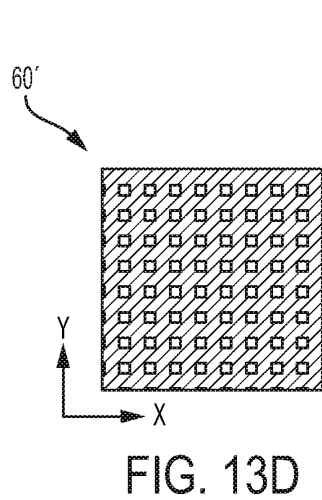
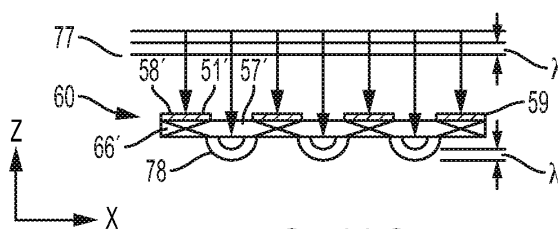
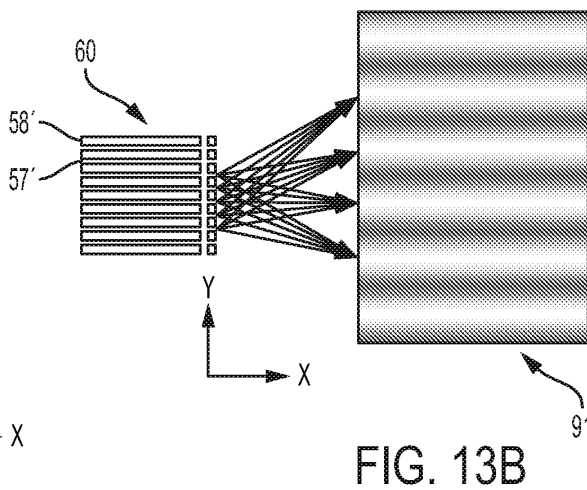
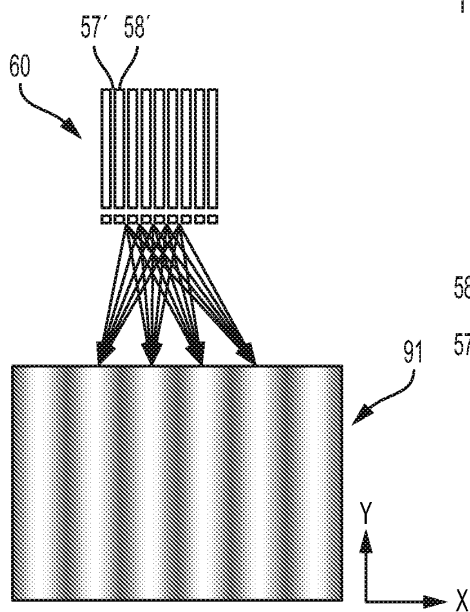


FIG. 12

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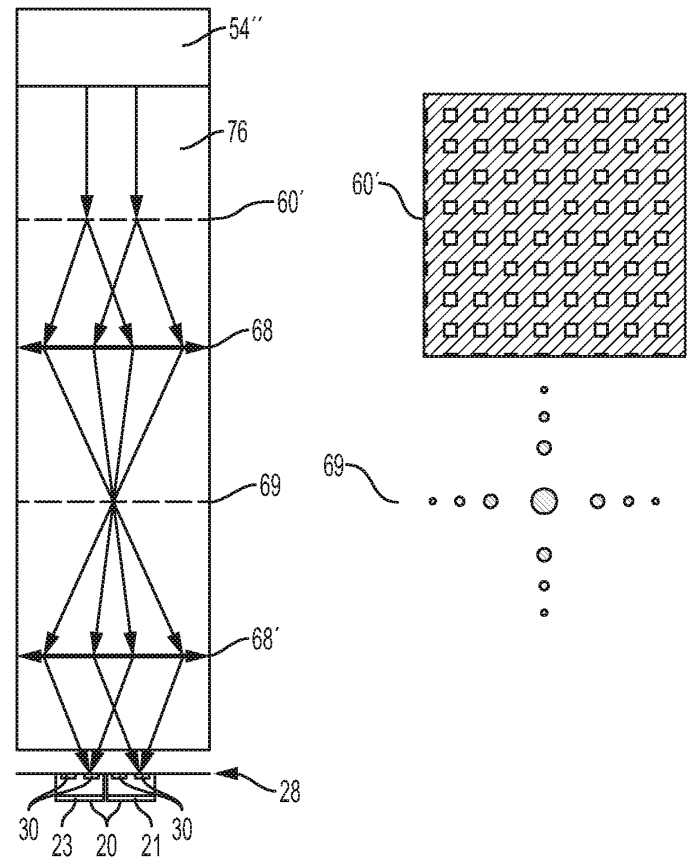


FIG. 14

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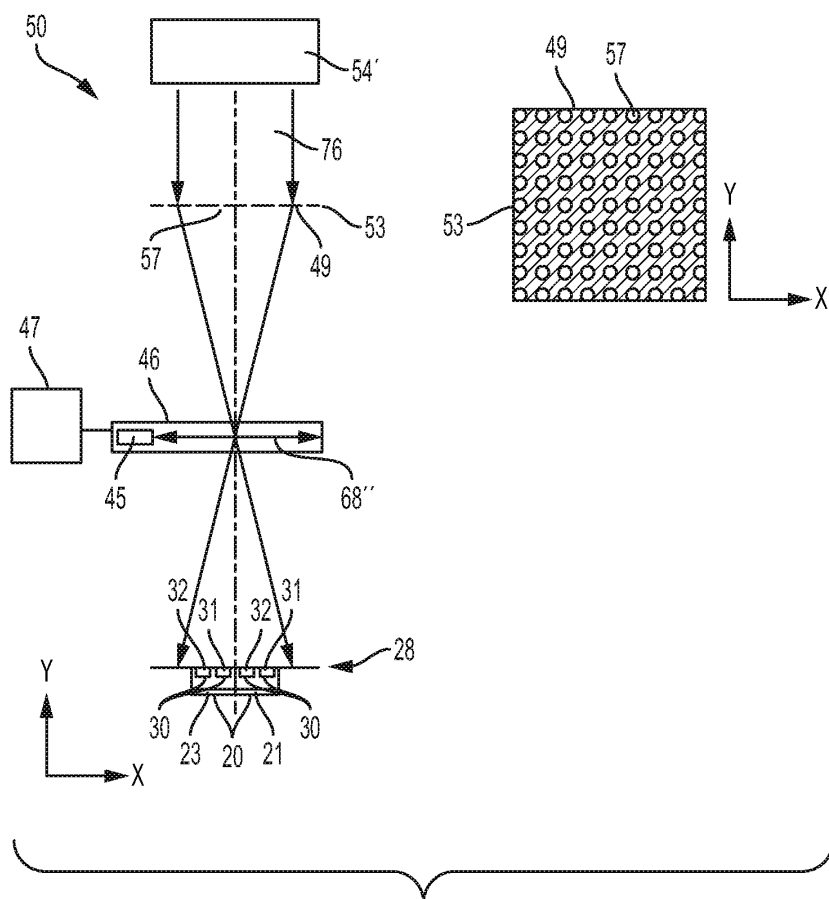


FIG. 15A

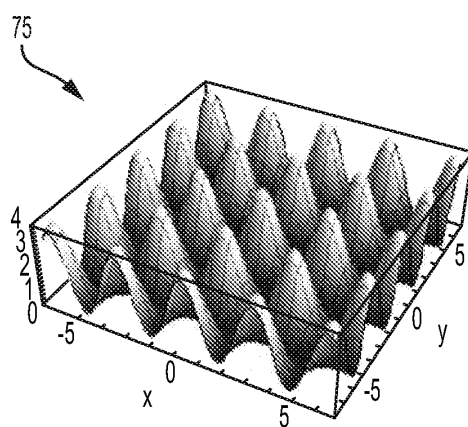


FIG. 15B

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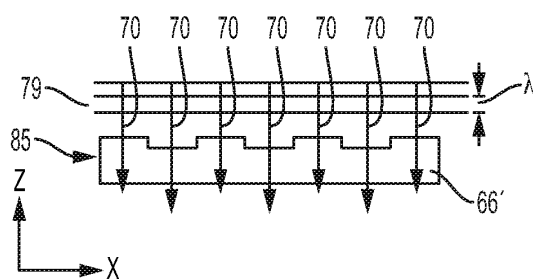


FIG. 16

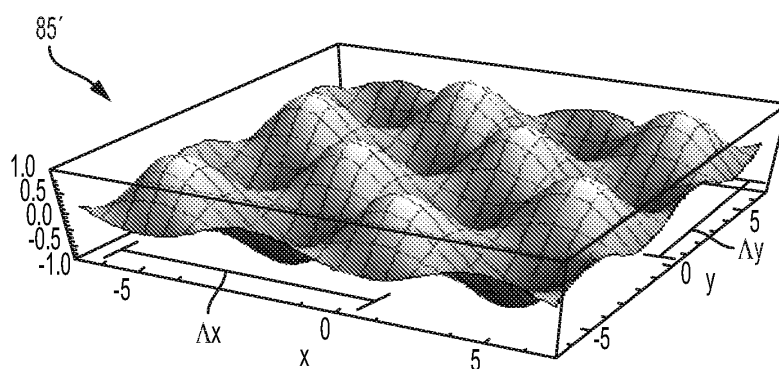


FIG. 17A

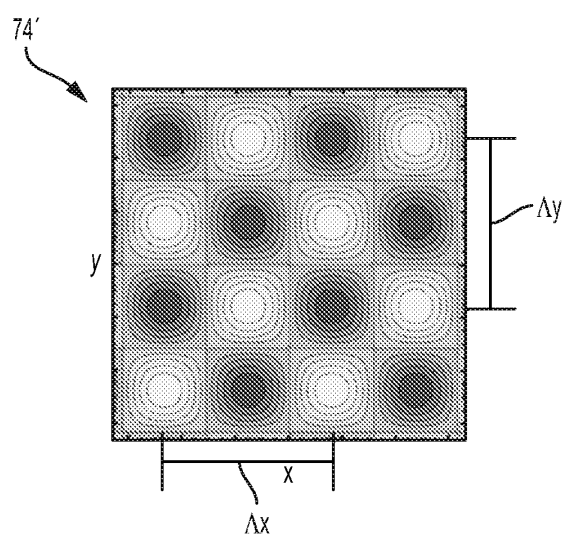


FIG. 17B

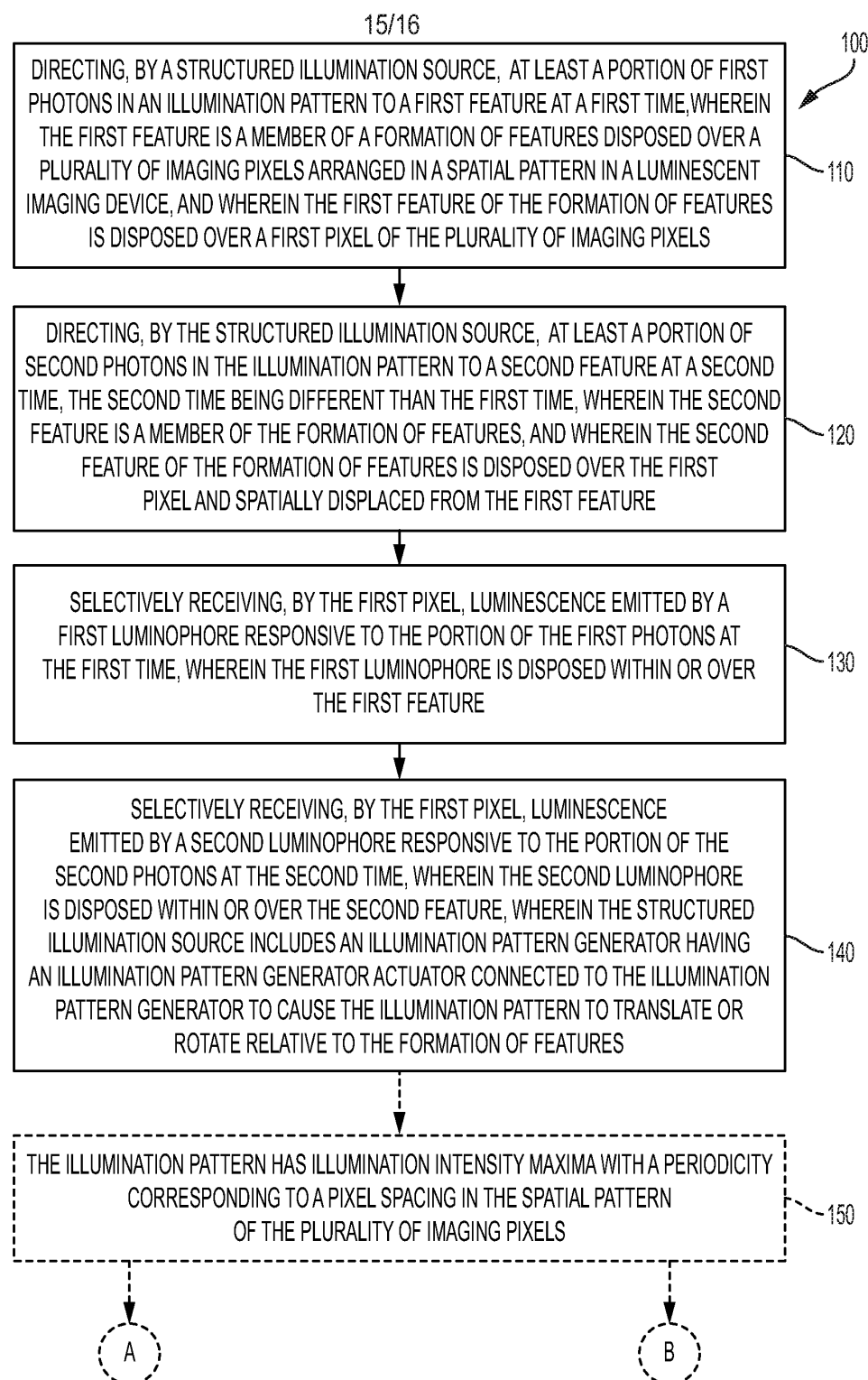


FIG. 18A

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A

THE ILLUMINATION PATTERN GENERATOR INCLUDES A MASK LAYER AND THE ILLUMINATION PATTERN GENERATOR ACTUATOR COMPRISES A MASK LAYER ACTUATOR CONNECTED TO THE MASK LAYER TO TRANSLATE OR ROTATE THE MASK LAYER RELATIVE TO THE FORMATION OF FEATURES; A FIRST POSITION OF THE MASK LAYER CAUSES THE PORTION OF THE FIRST PHOTONS TO SELECTIVELY ILLUMINATE THE FIRST FEATURE; A SECOND POSITION OF THE MASK LAYER CAUSES THE PORTION OF THE SECOND PHOTONS TO SELECTIVELY ILLUMINATE THE SECOND FEATURE; THE MASK LAYER INCLUDES A GRATE OF ALTERNATING, PERIODICALLY-SPACED, LIGHT-TRANSMITTING REGIONS AND OPAQUE REGIONS; THE LIGHT-TRANSMITTING REGIONS ARE DEFINED BY PARALLEL STRIPES OF A MASK ABSORBER DISPOSED ON A MASK SUBSTRATE; AND THE PORTION OF THE FIRST PHOTONS AND THE PORTION OF THE SECOND PHOTONS ARE TRANSMITTED THROUGH THE LIGHT-TRANSMITTING REGIONS TO ILLUMINATE PARALLEL ILLUMINATION STRIPES ON THE FORMATION OF FEATURES

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FIG. 18B

B

THE ILLUMINATION PATTERN GENERATOR COMPRISES: AN INTERFERENCE PATTERN GENERATOR TO PROPAGATE LIGHT DEFINING A MULTI-BEAM INTERFERENCE PATTERN ON THE FORMATION OF FEATURES; WHEREIN THE ILLUMINATION PATTERN GENERATOR COMPRISES AN INTERFERENCE PATTERN GENERATOR ACTUATOR CONNECTED TO THE INTERFERENCE PATTERN GENERATOR TO CHANGE A POSITIONAL STATE OR ROTATIONAL STATE OF THE INTERFERENCE PATTERN GENERATOR TO CAUSE THE INTERFERENCE PATTERN TO TRANSLATE OR ROTATE RELATIVE TO THE FORMATION OF FEATURES

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FIG. 18C