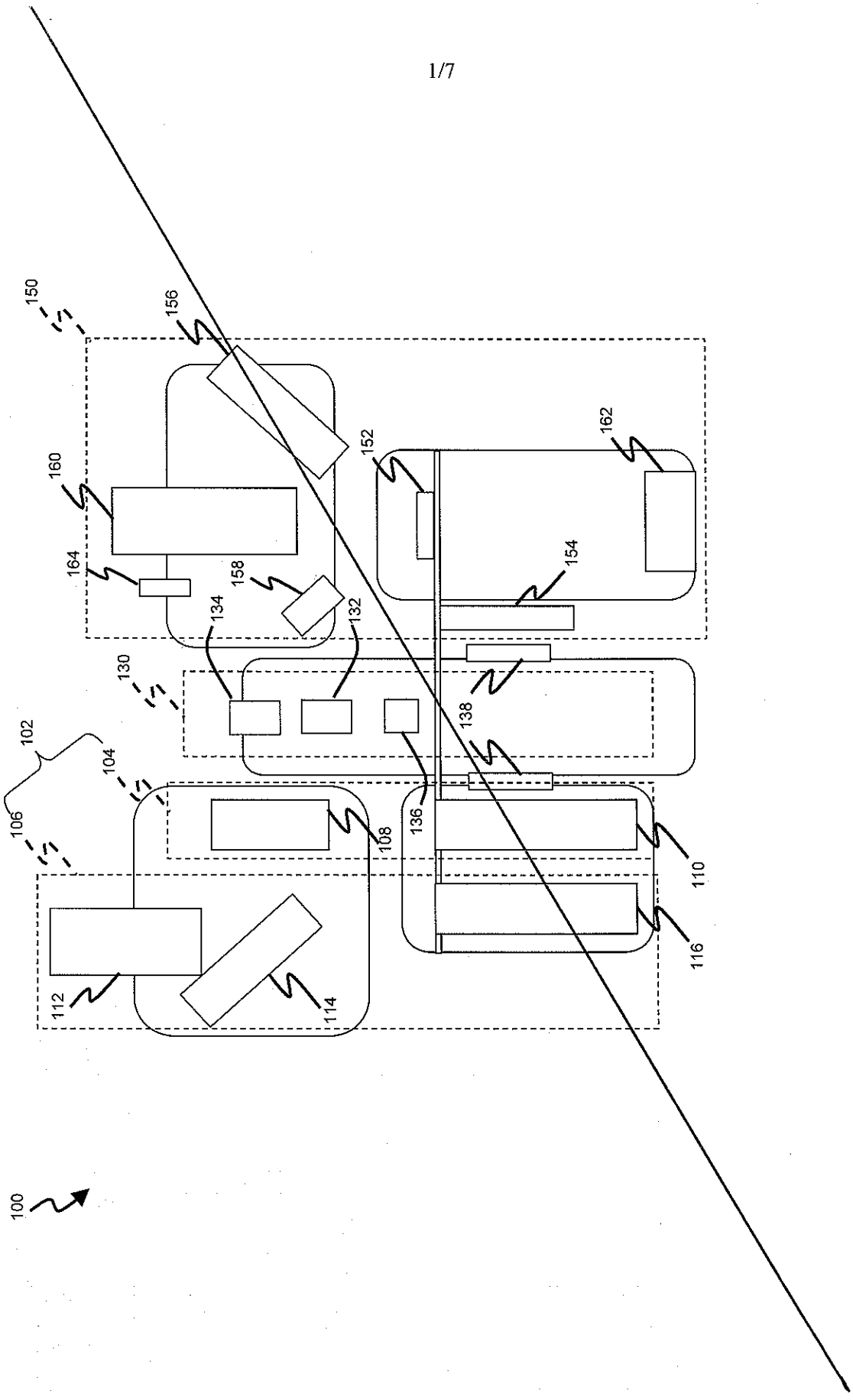

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FIG. 1

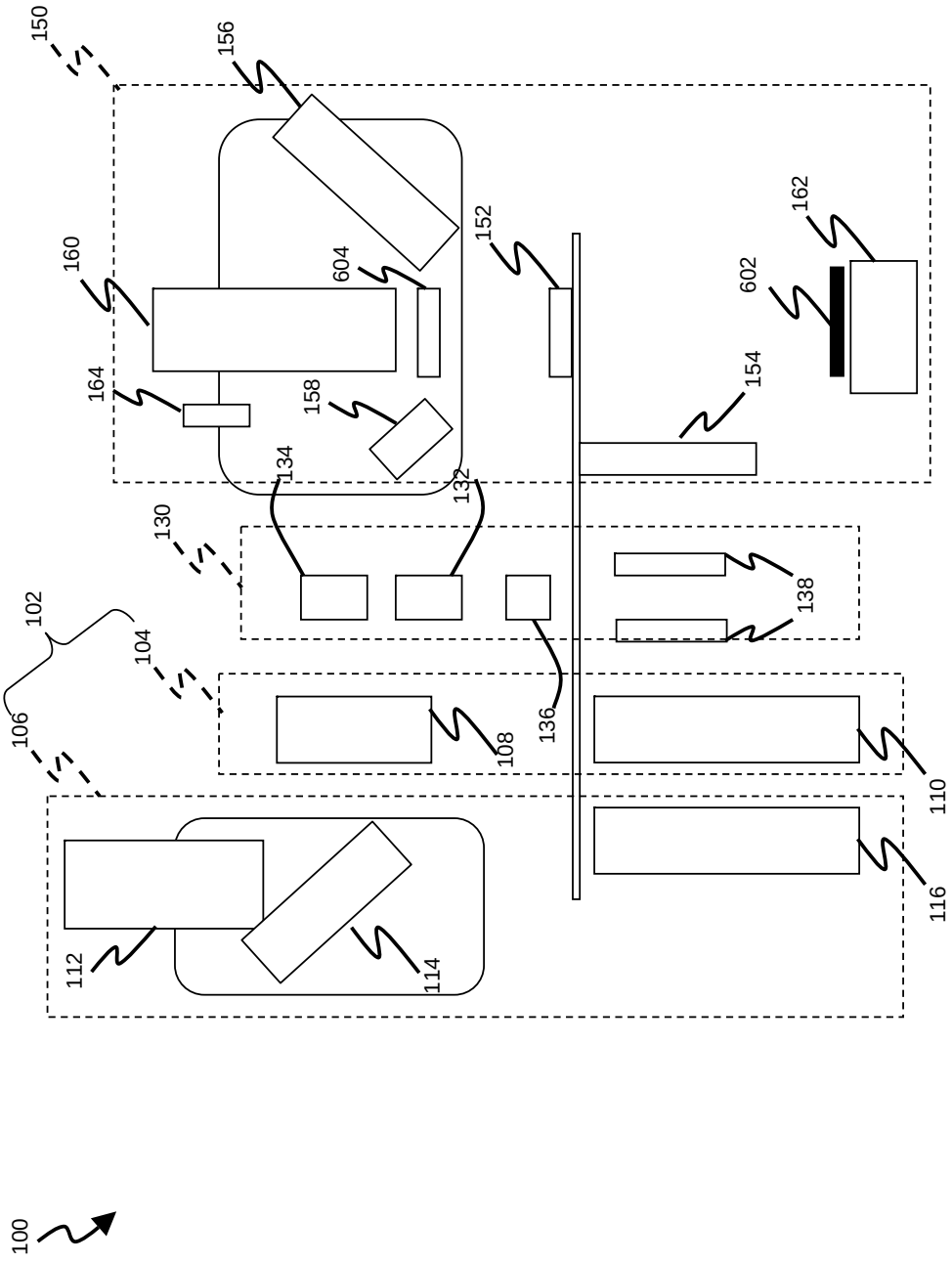

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FIG. 1

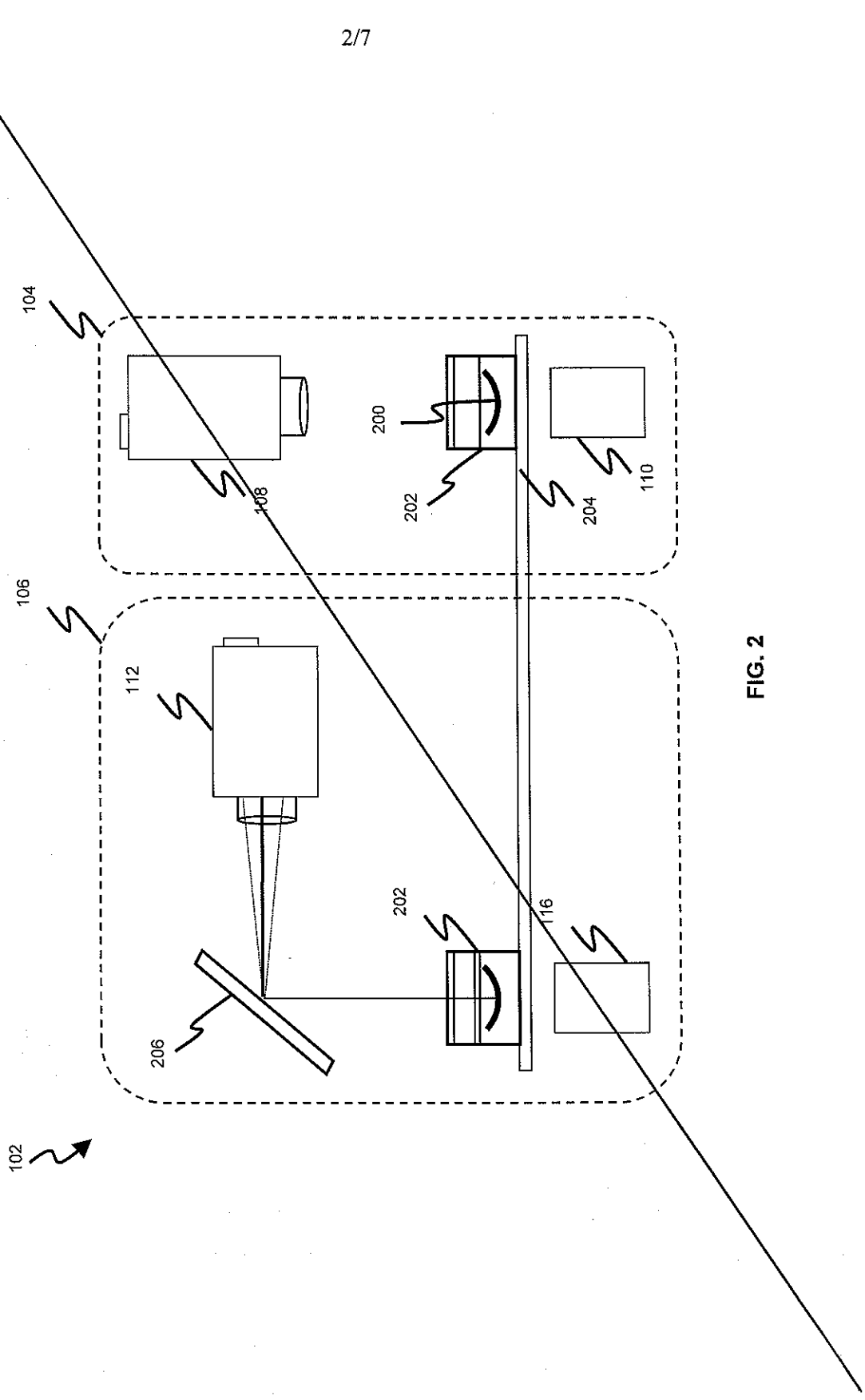


FIG. 2

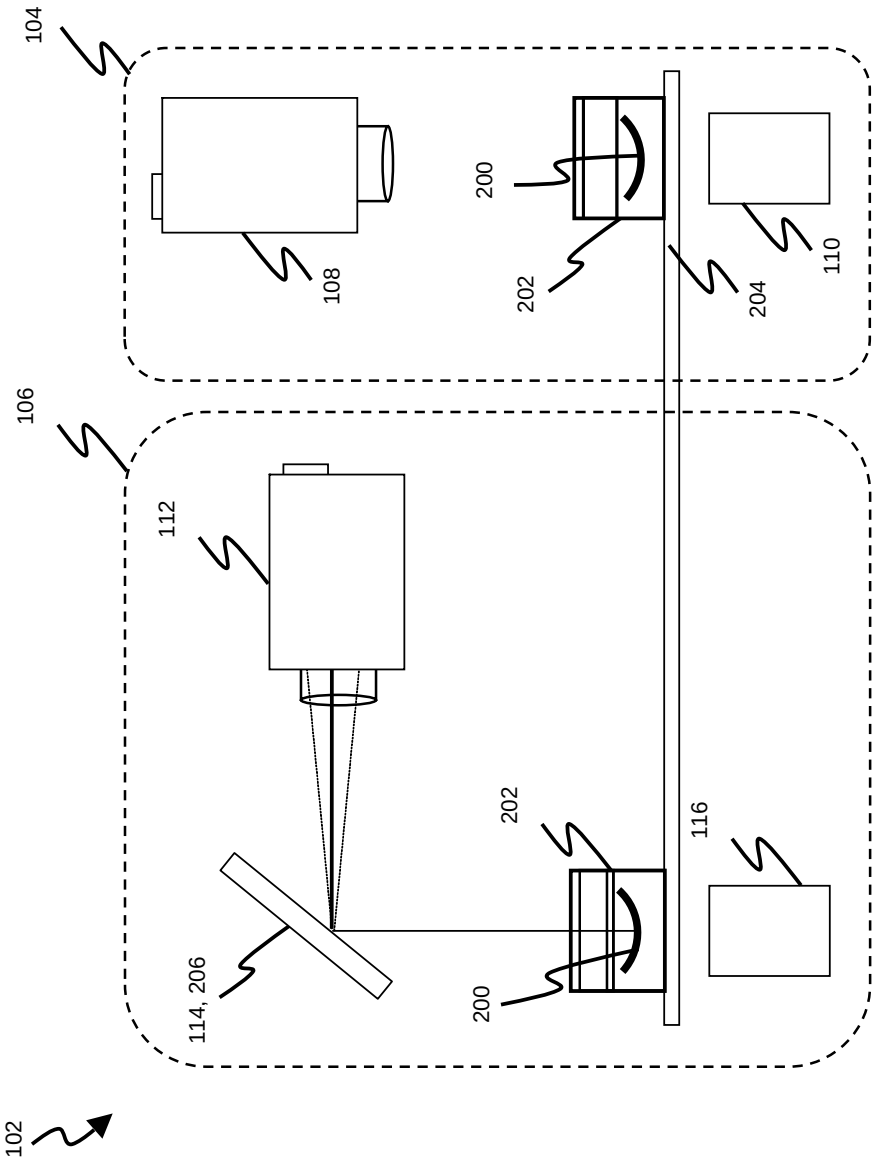


FIG. 2

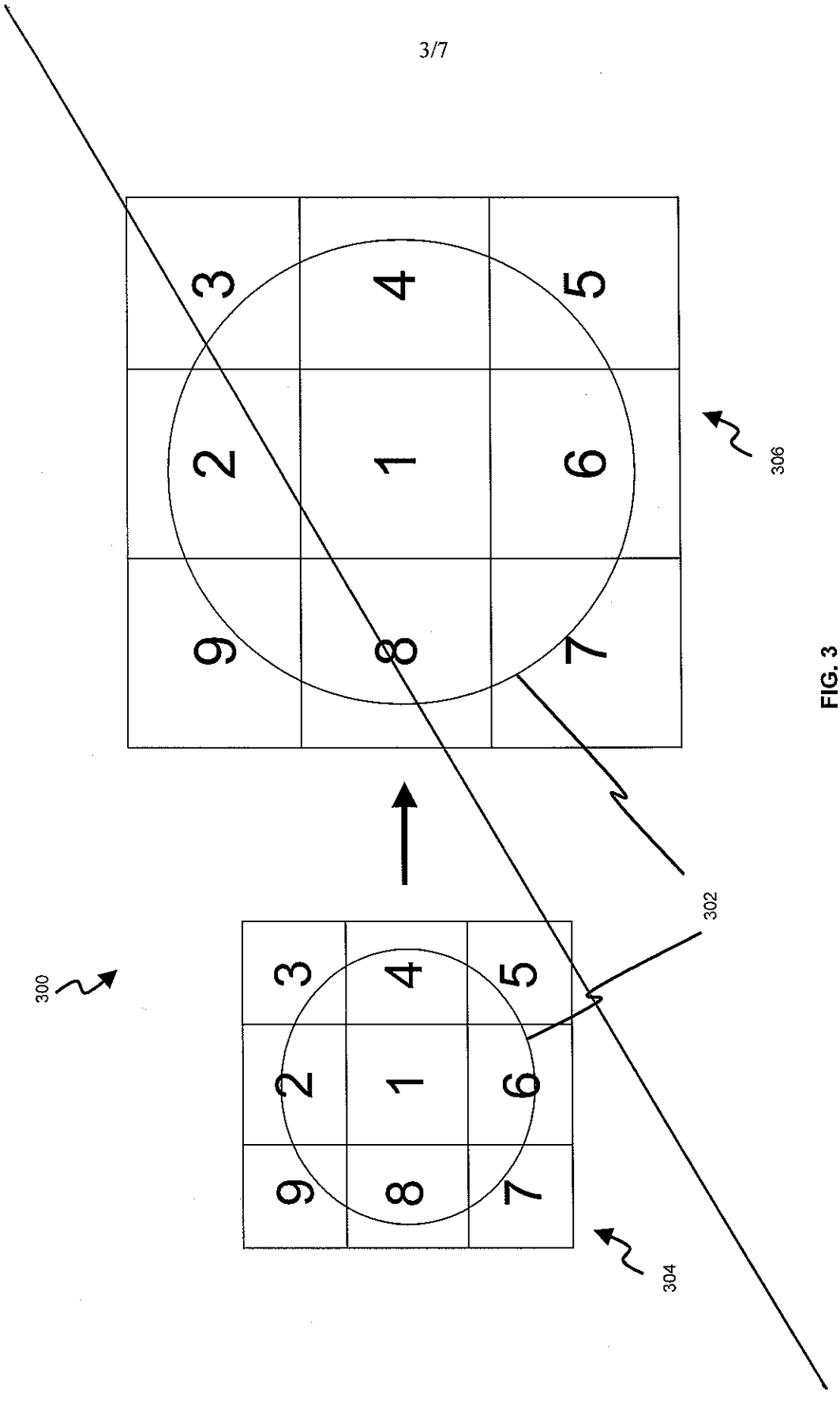


FIG. 3

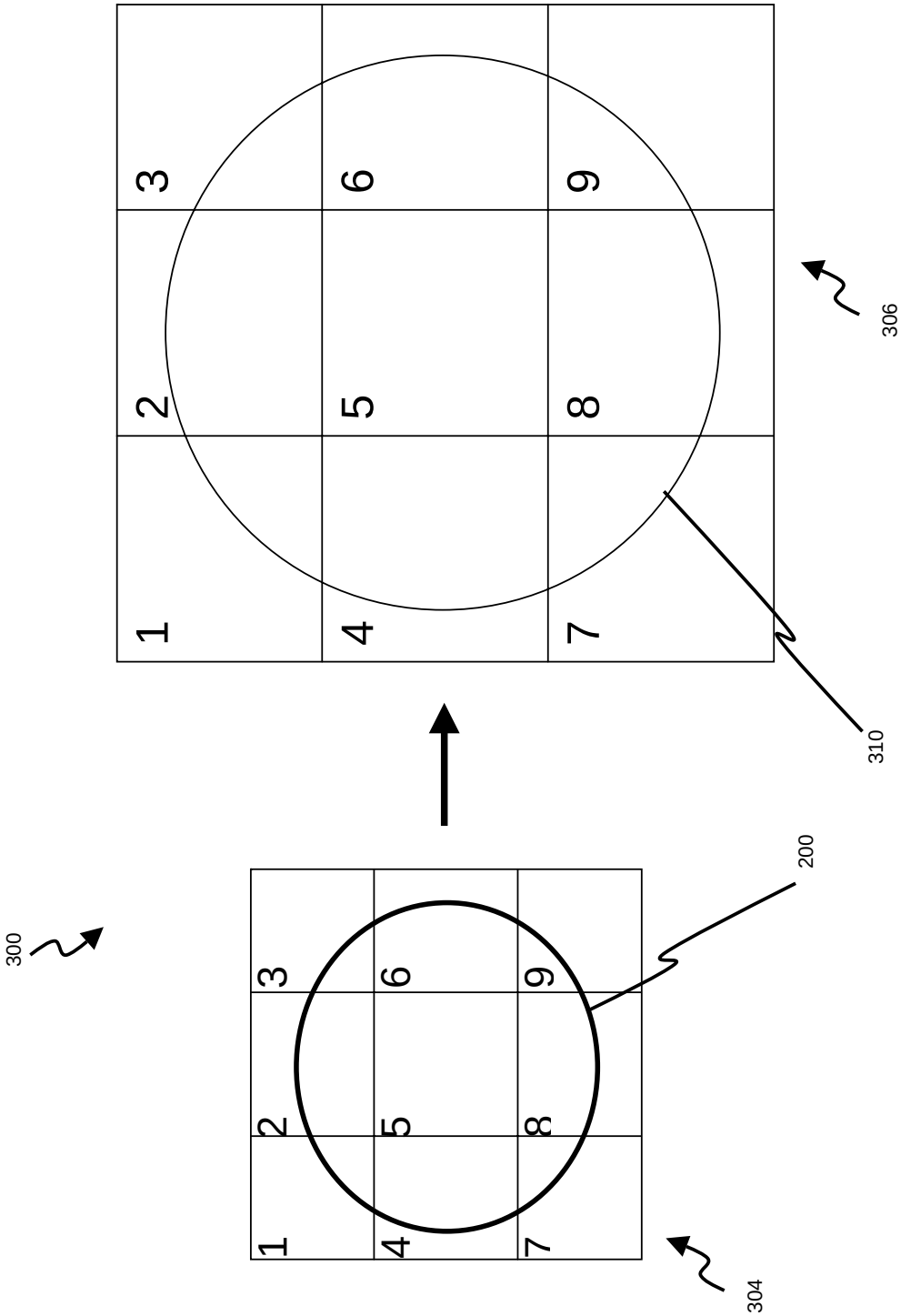


FIG. 3

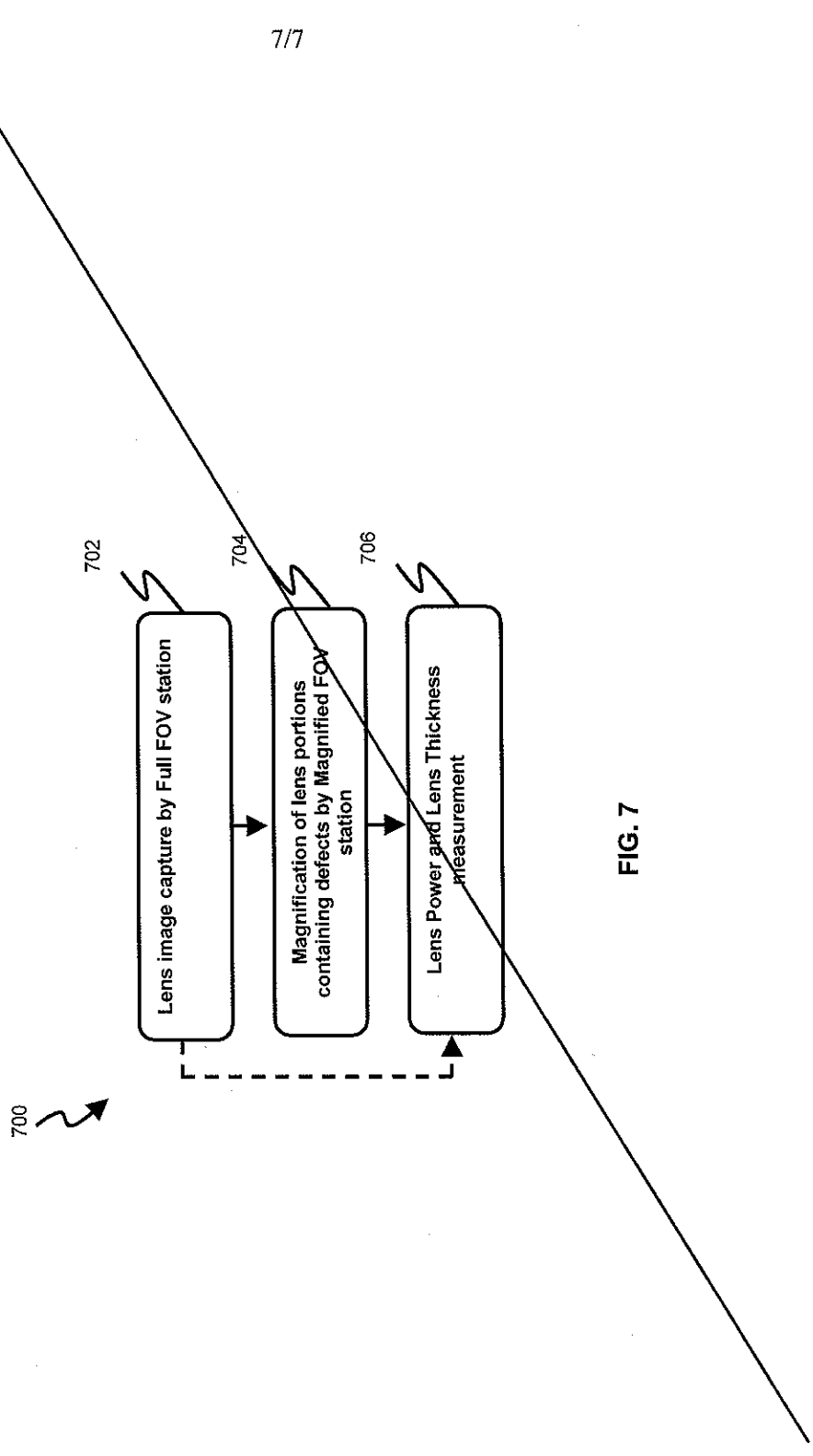

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Lens image capture by Full FOV station
704
Magnification of lens portions containing defects by Magnified FOV station
706
Lens Power and Lens Thickness measurement

FIG. 7

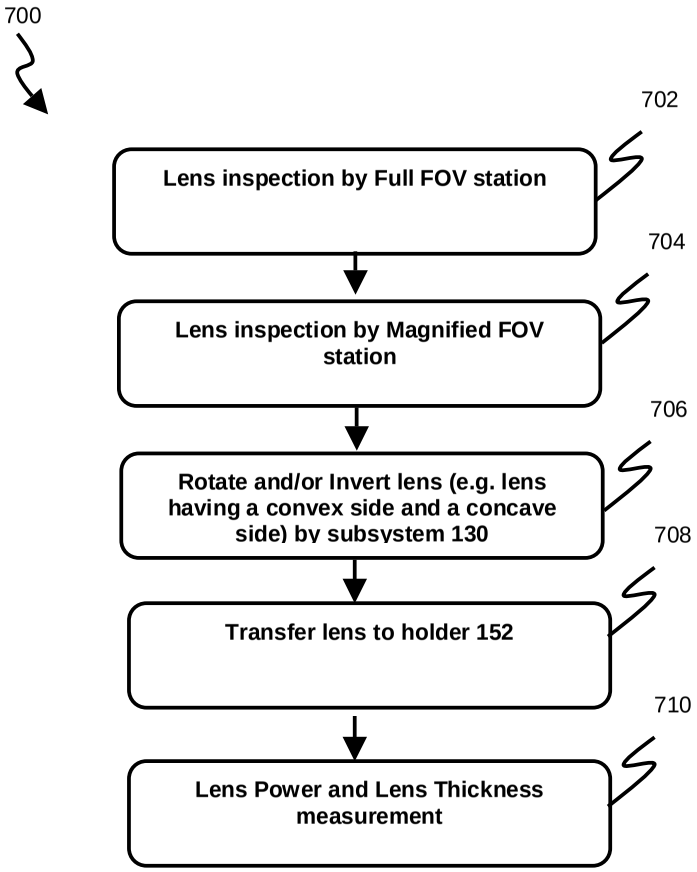

700
702
Lens inspection by Full FOV station
704
Lens inspection by Magnified FOV station
706
Rotate and/or Invert lens (e.g. lens having a convex side and a concave side) by subsystem 130
708
Transfer lens to holder 152
710
Lens Power and Lens Thickness measurement

FIG. 7