

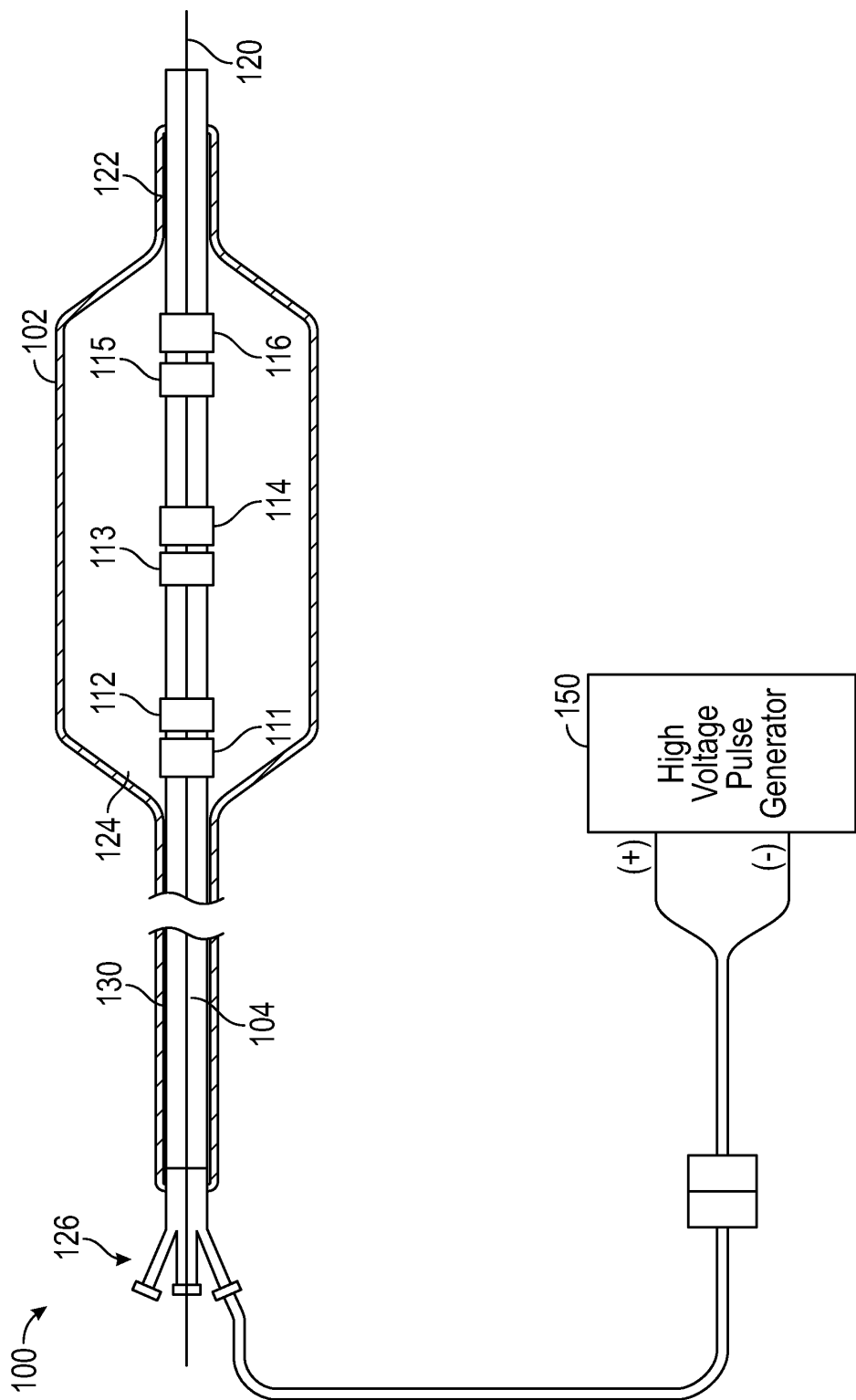


FIG. 1

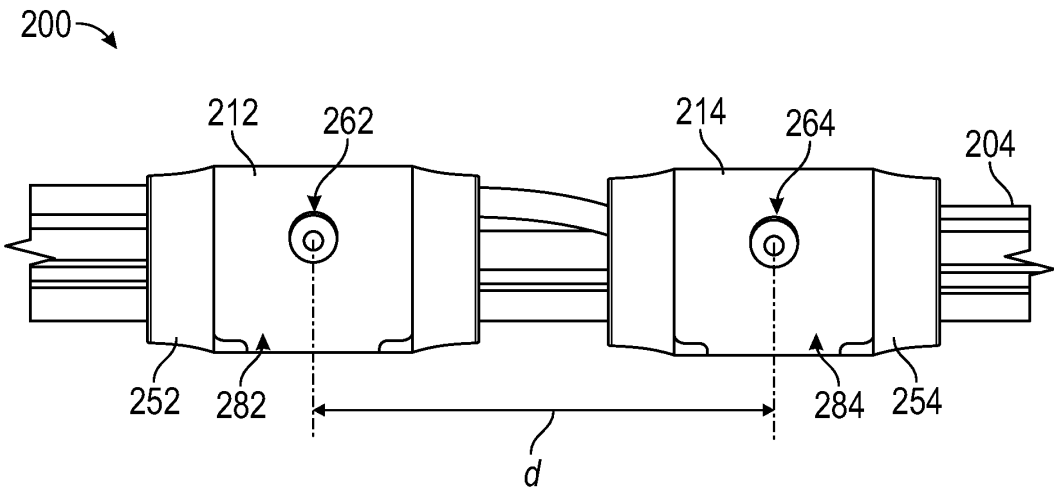


FIG. 2A

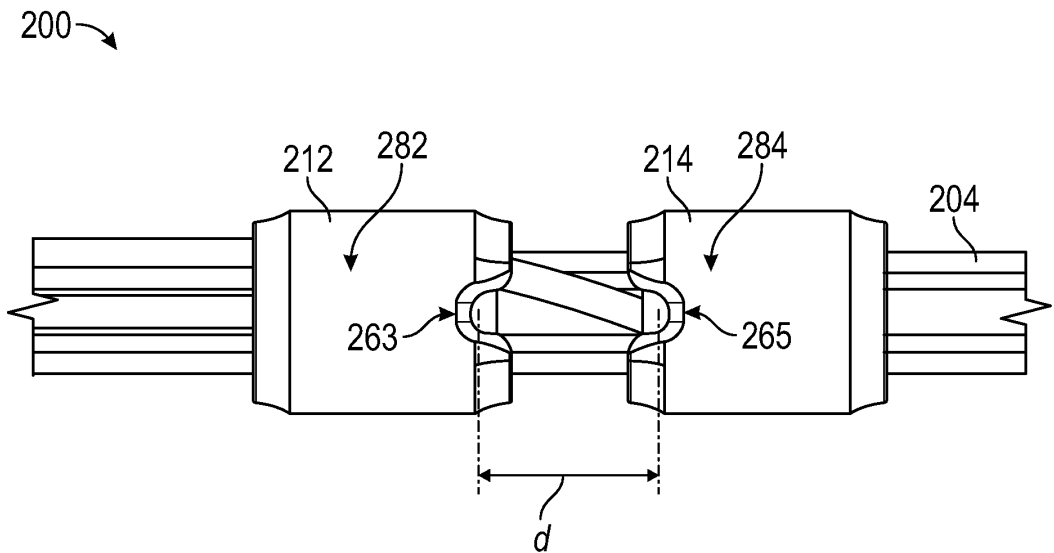


FIG. 2B

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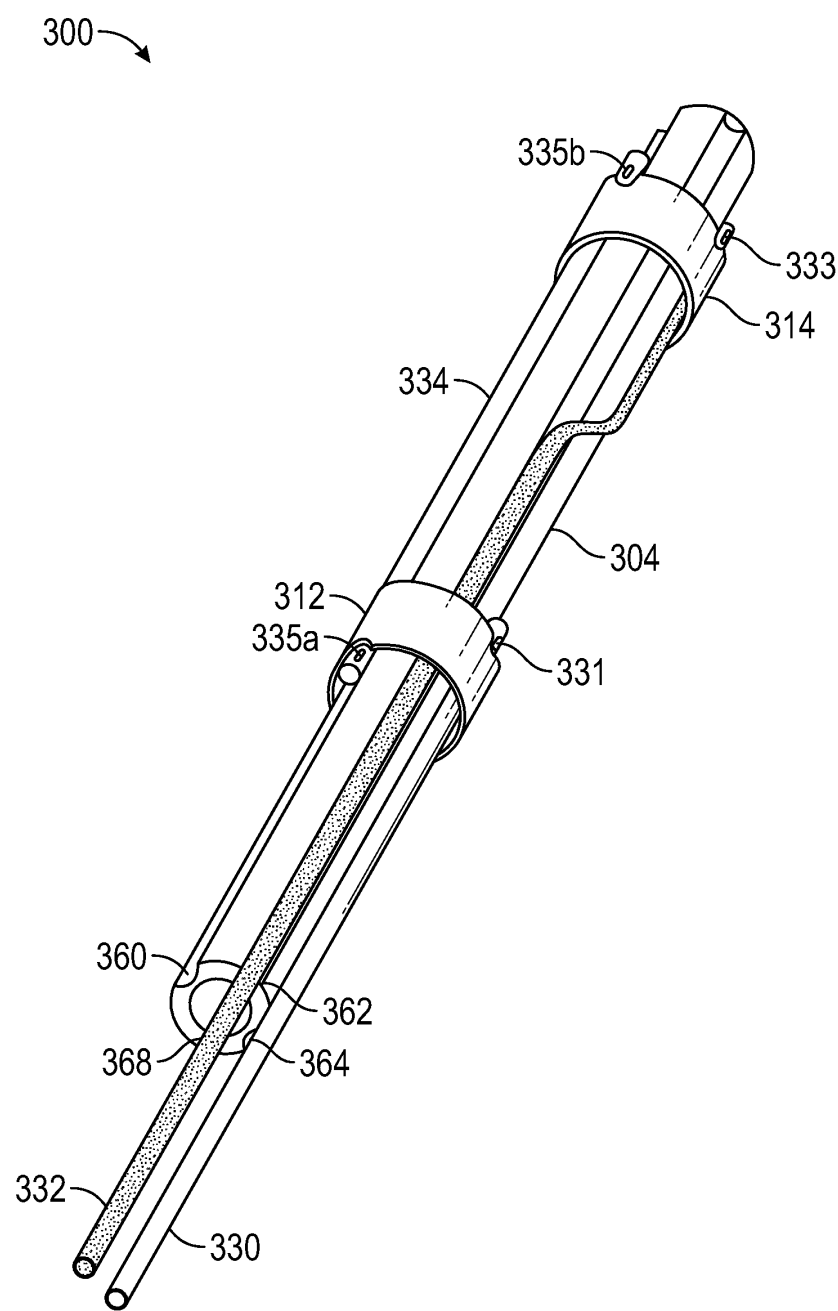


FIG. 3A

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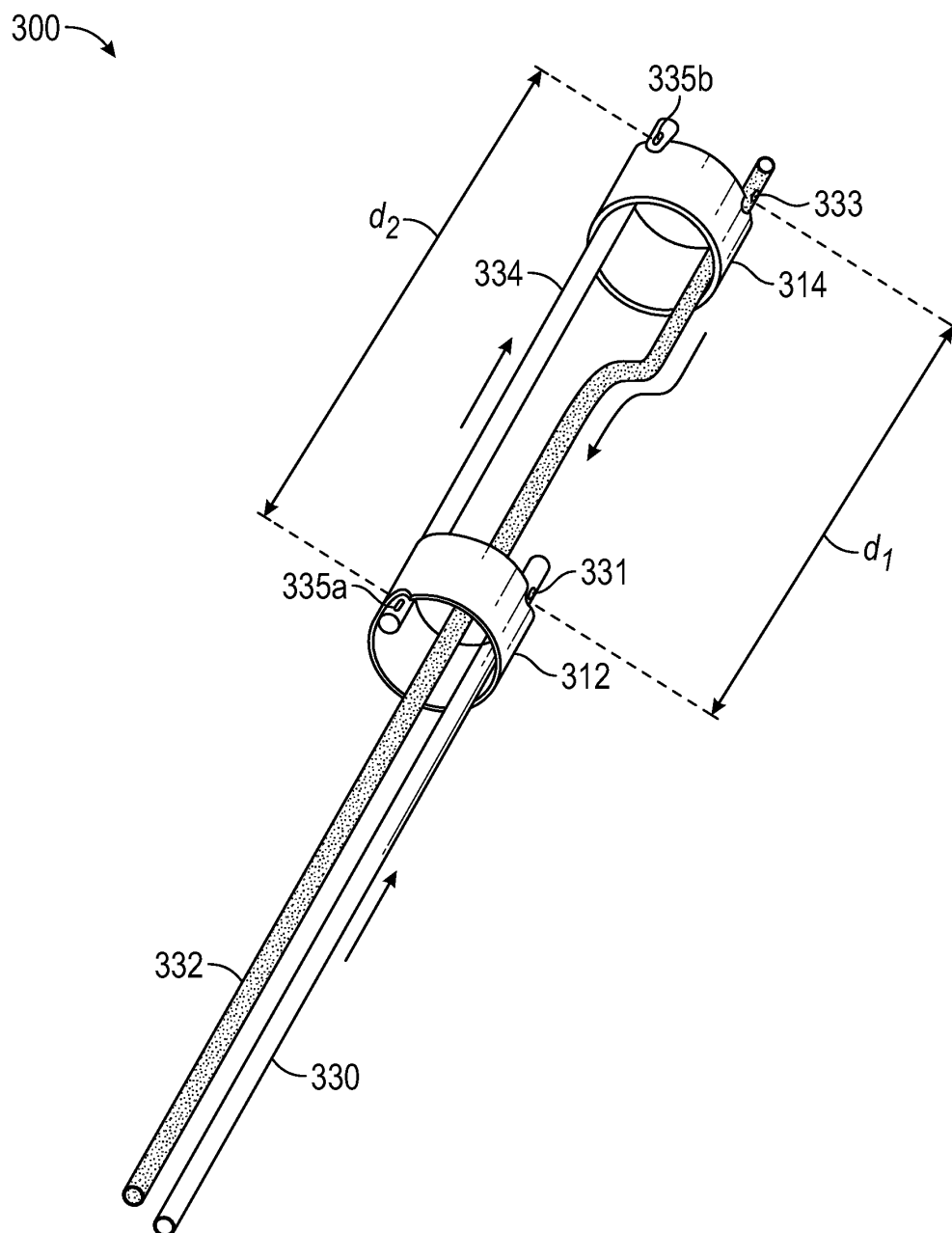


FIG. 3B

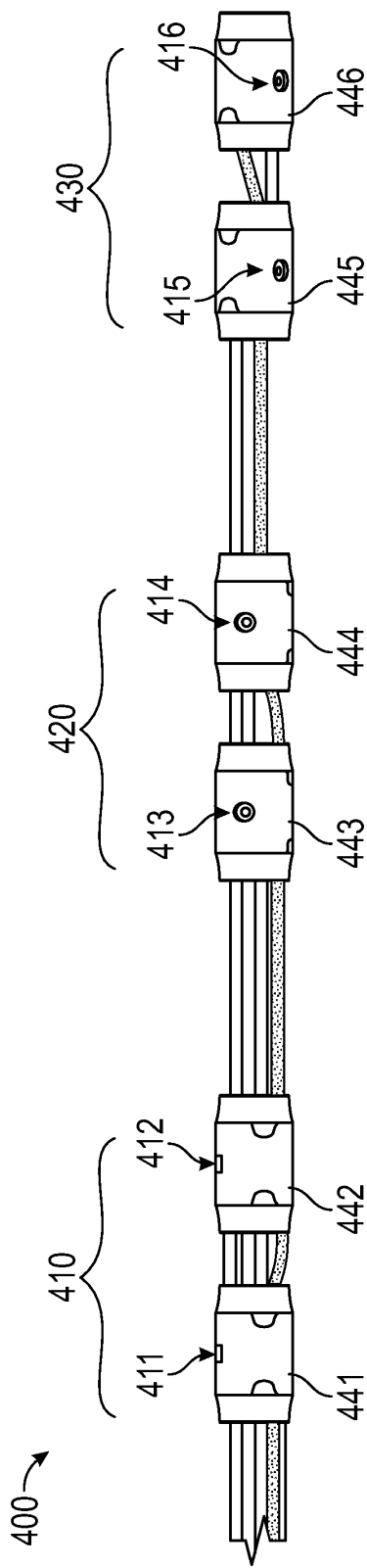


FIG. 4A

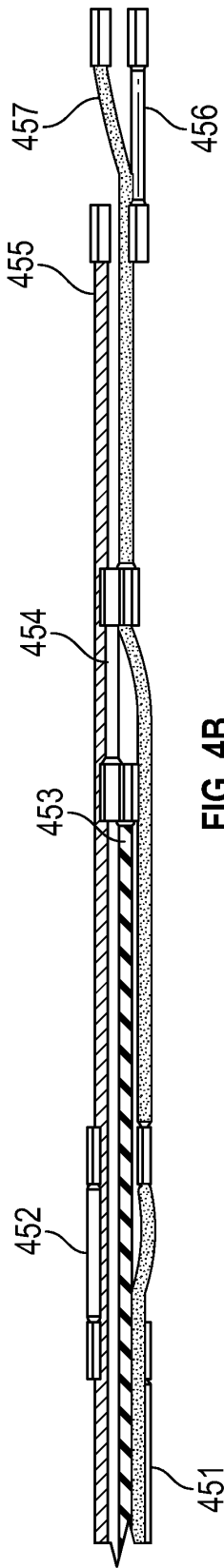


FIG. 4B

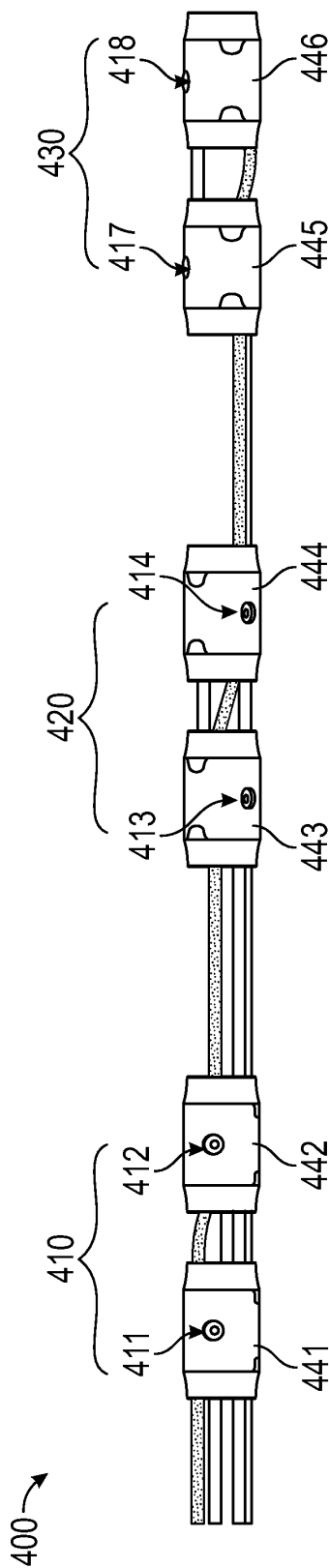


FIG. 4C

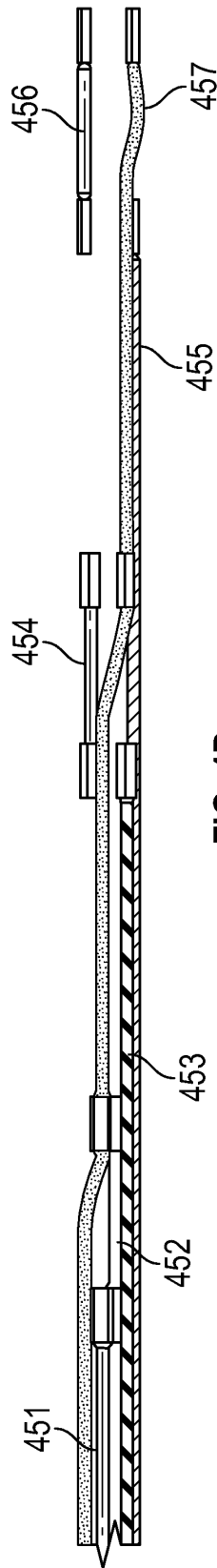


FIG. 4D

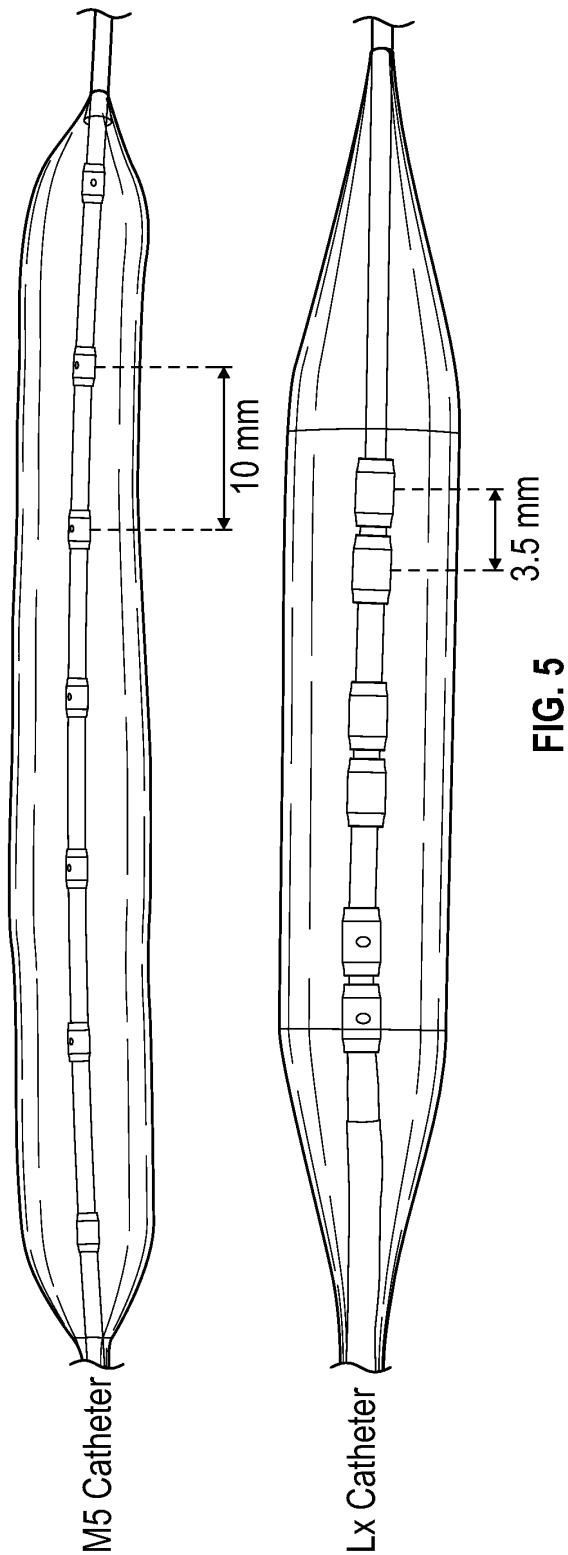
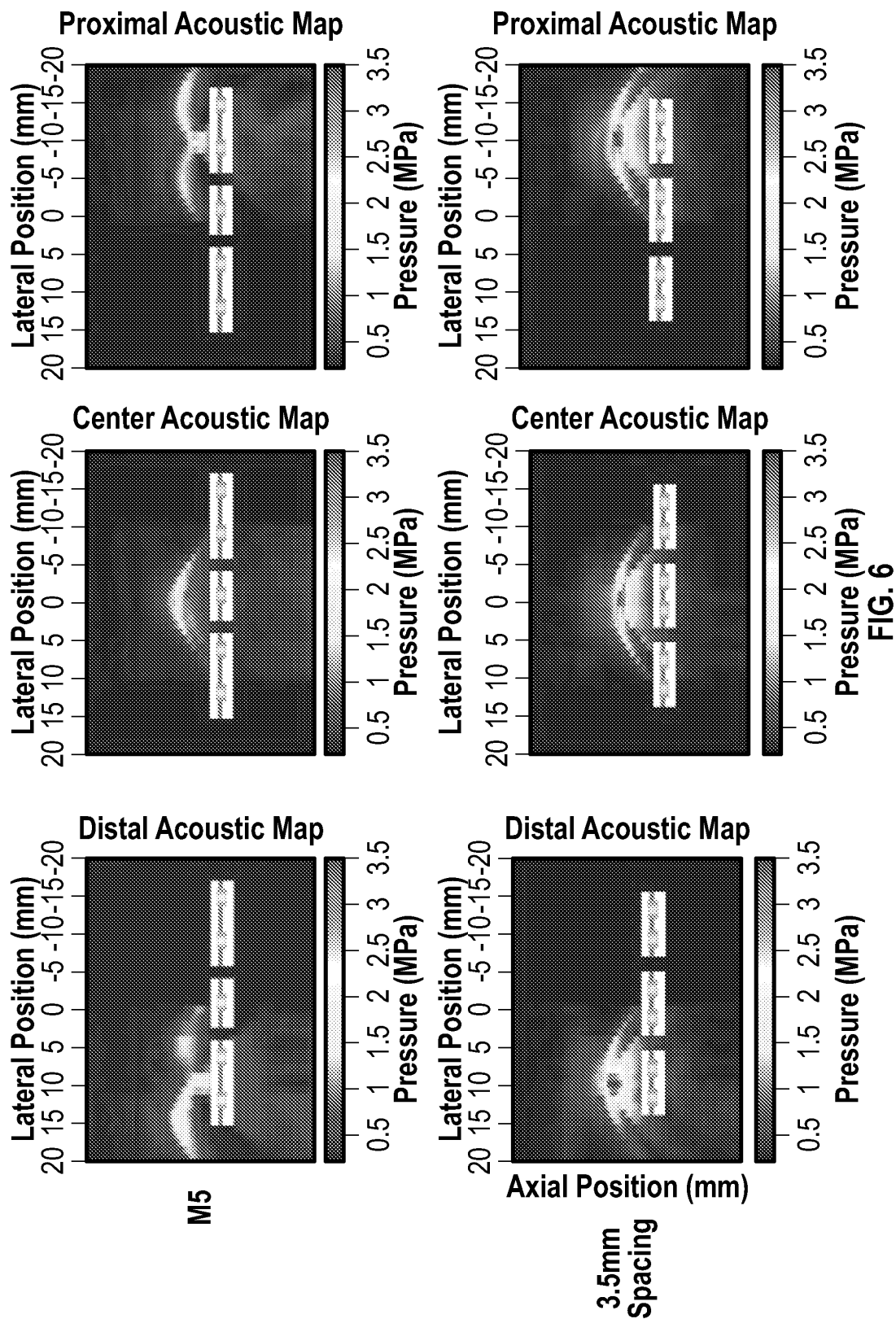
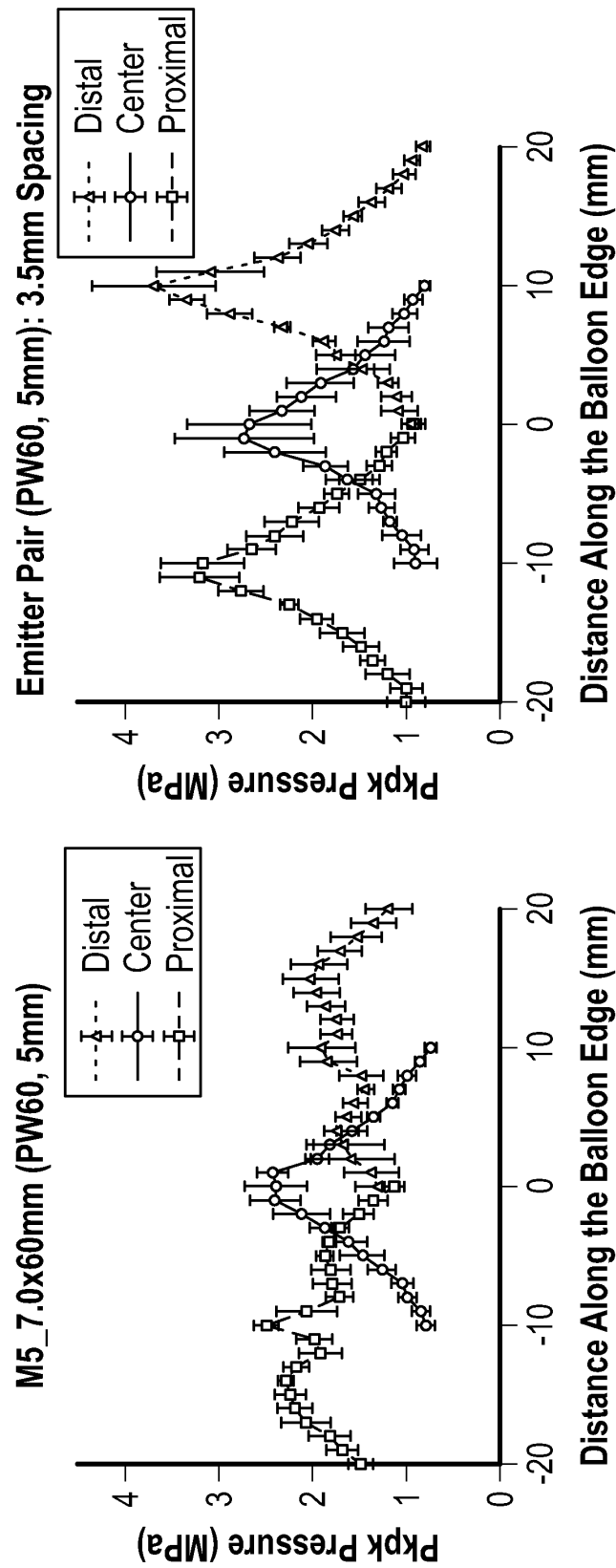


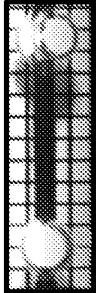
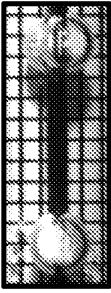
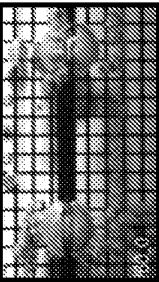
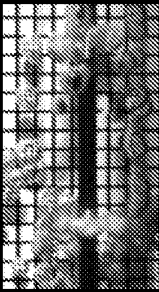
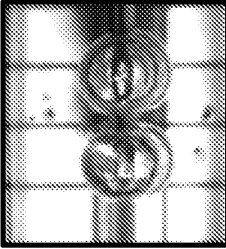
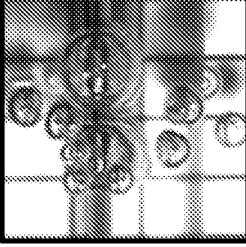
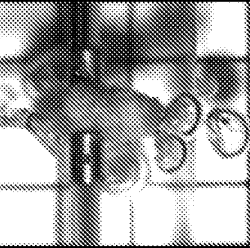
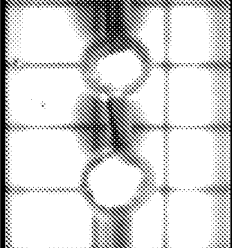
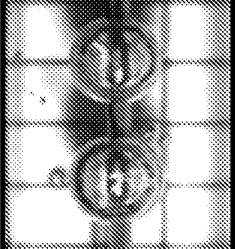
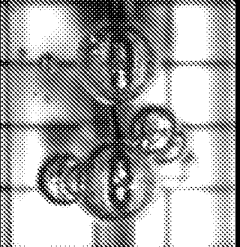
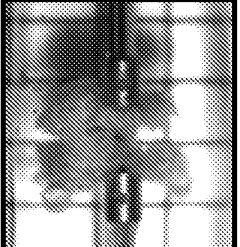
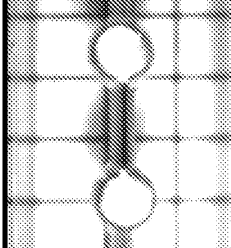
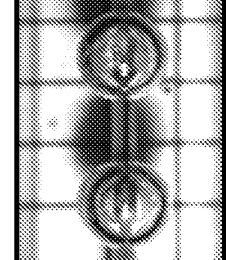
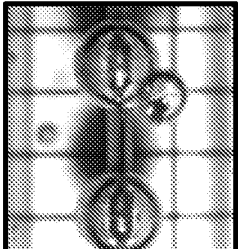
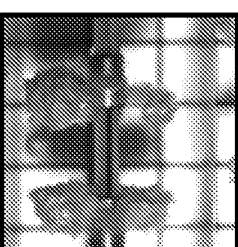
FIG. 5





PkPk Pressure, M5 Catheter vs. Catheter with IVL MOA (3.5mm Spacing)

FIG. 7

M5, electrode pairs spacing =10mm				
Lx catheter with constructive interference, electrode pairs spacing =2.5mm				
Lx catheter with constructive interference, electrode pairs spacing =3.5mm				
Lx catheter with constructive interference, electrode pairs spacing =4.5mm				

Bubble Formation and Collapse, M5 Catheter (10mm spacing) vs. Lx Catheter (2.5mm, 3.5mm, 4.5mm spacing)
FIG. 8

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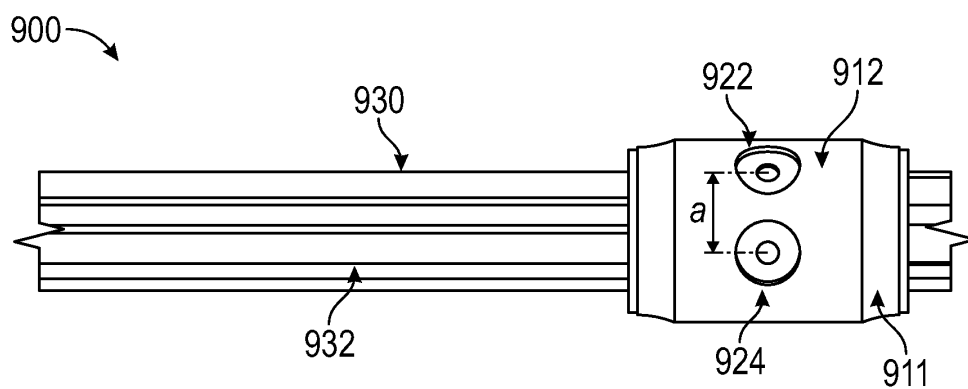


FIG. 9

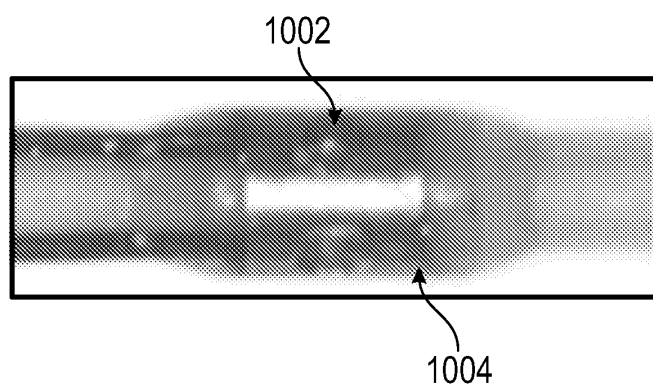


FIG. 10

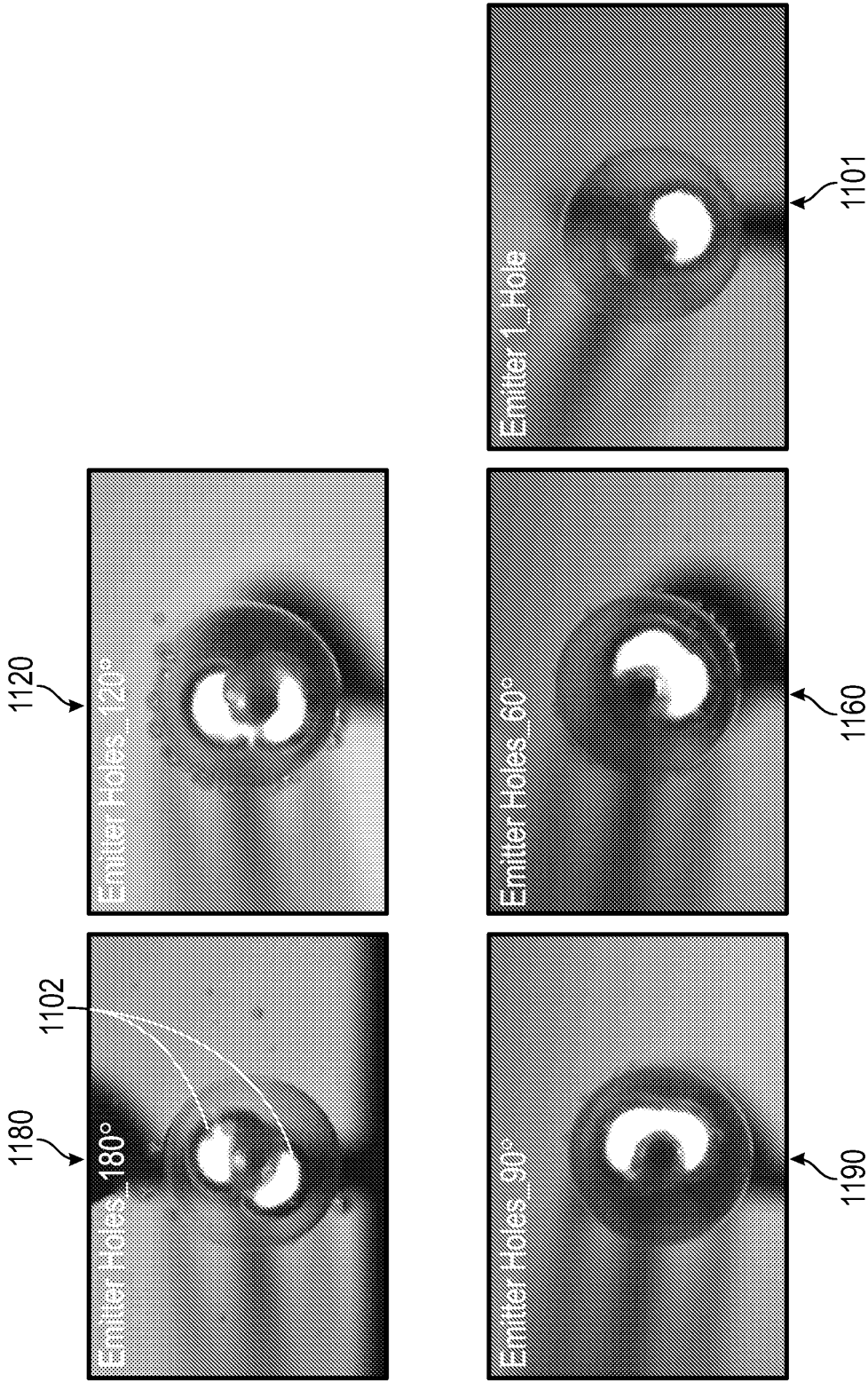


FIG. 11

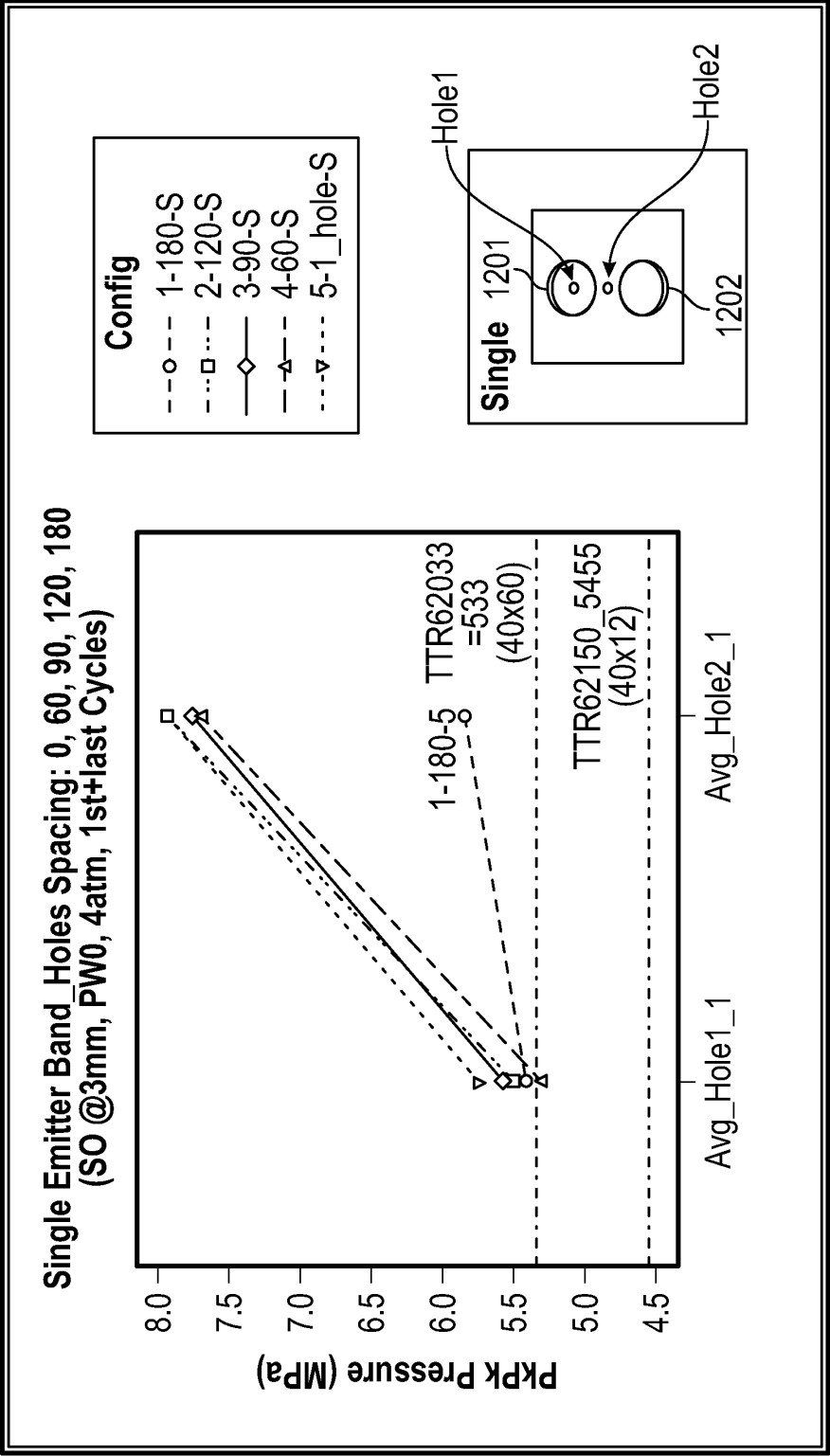


FIG. 12

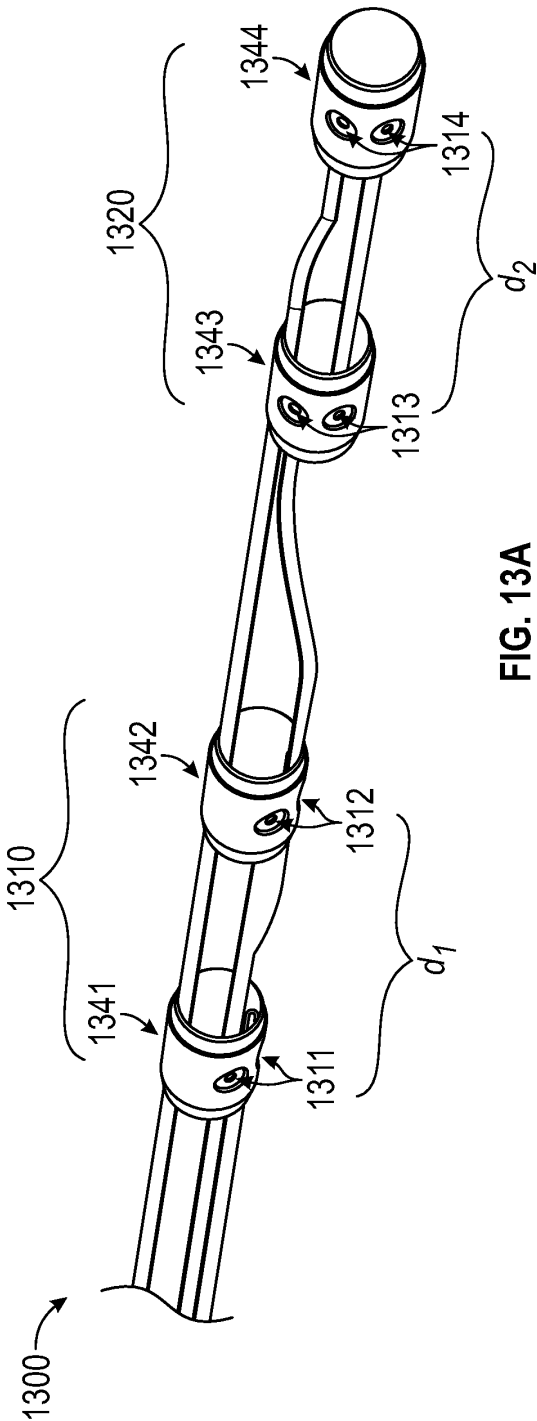


FIG. 13A

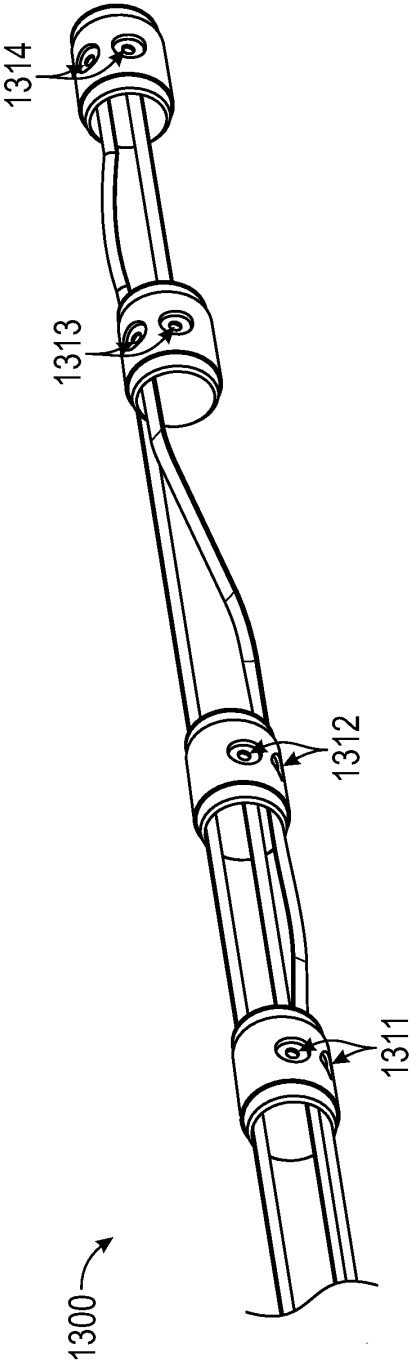


FIG. 13B

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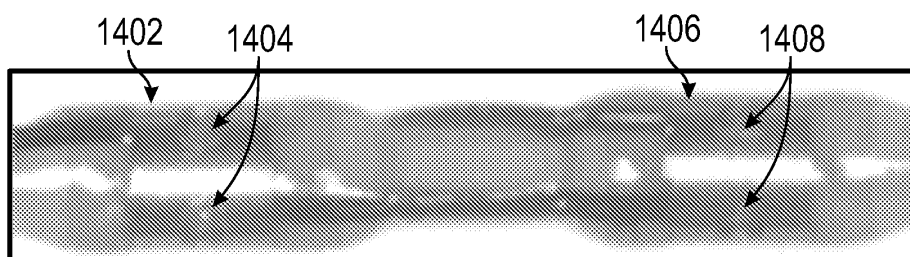


FIG. 14

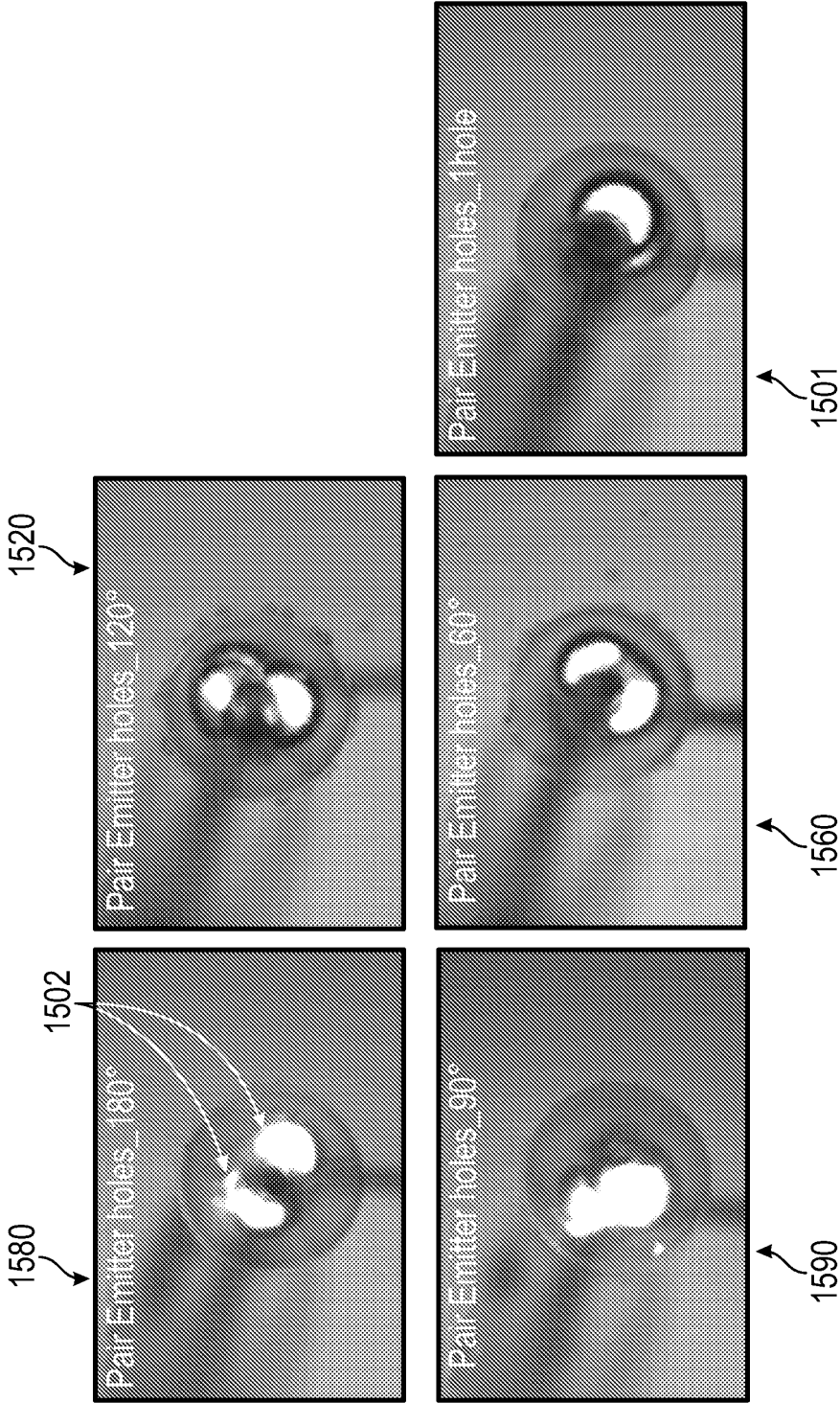


FIG. 15

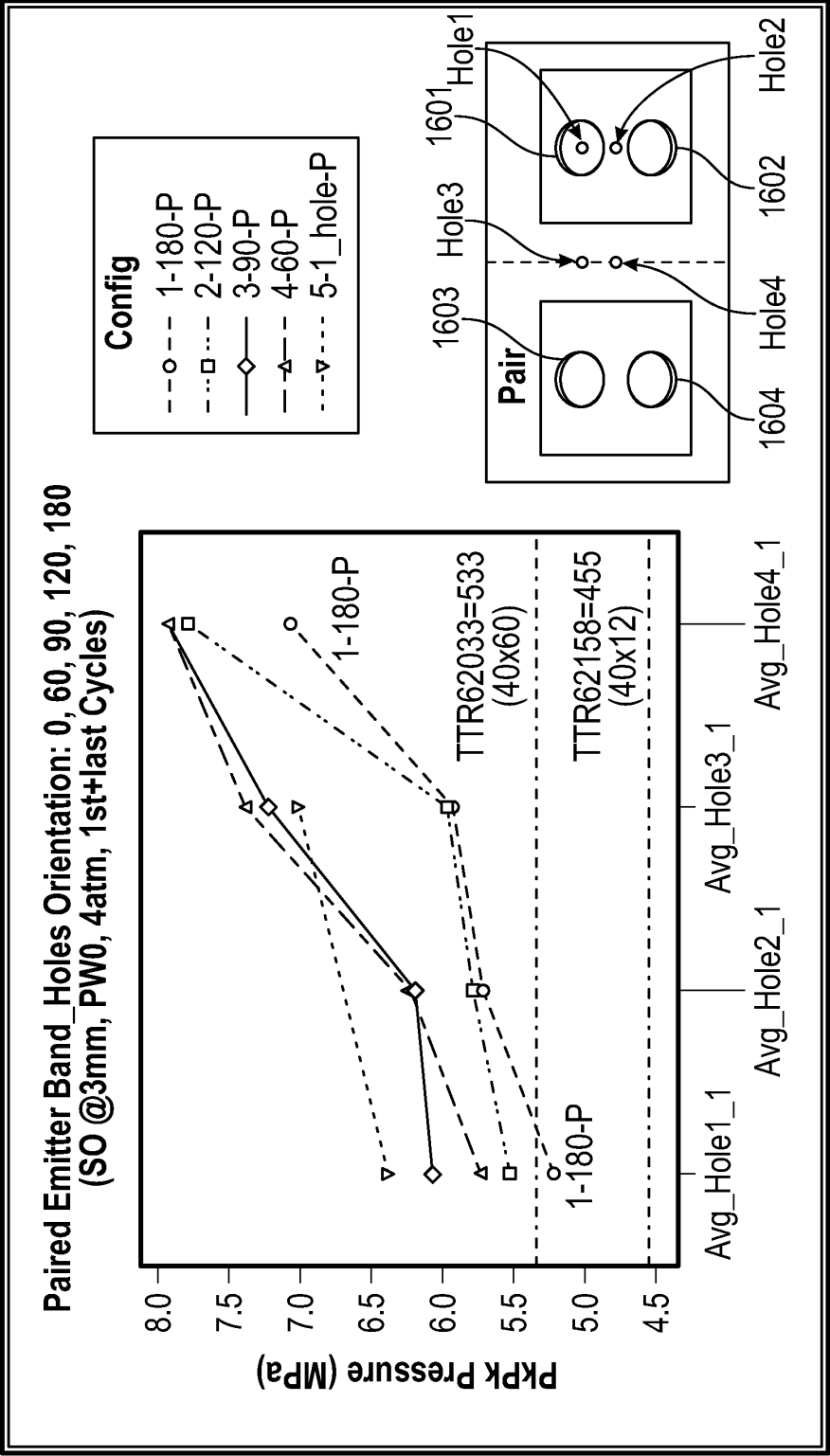


FIG. 16

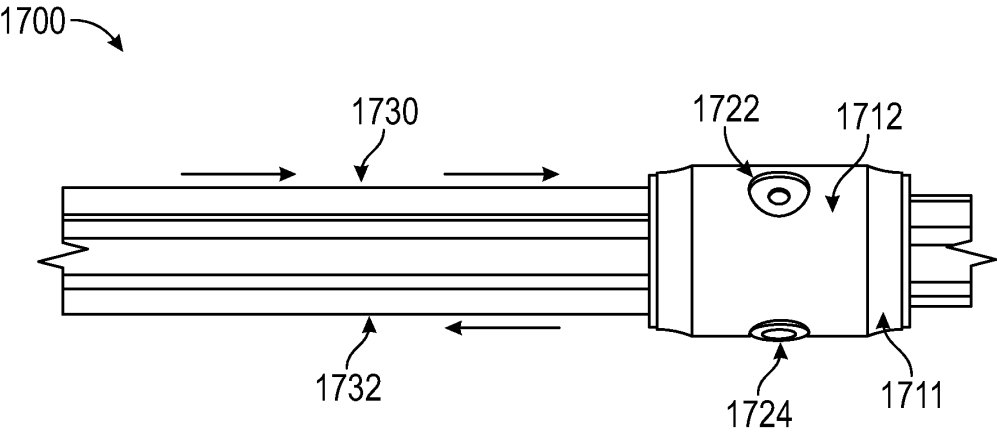


FIG. 17

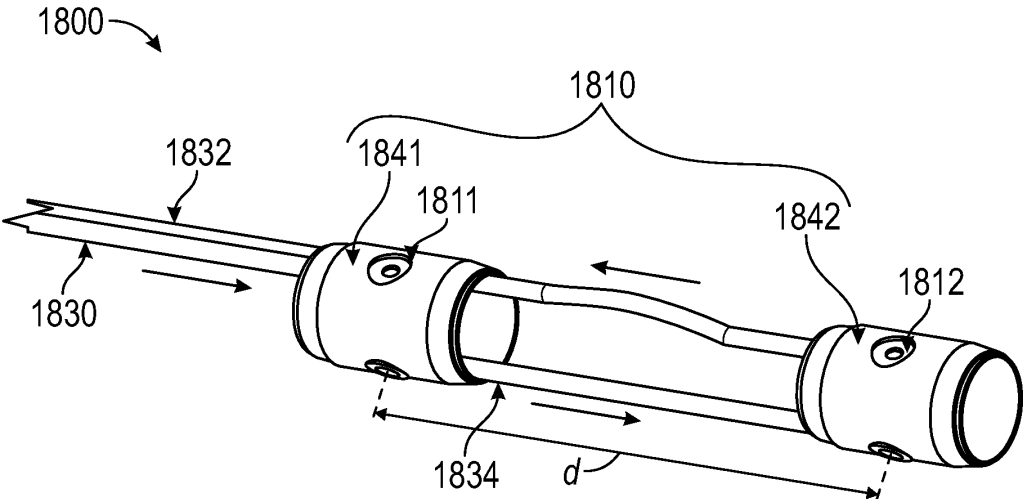


FIG. 18