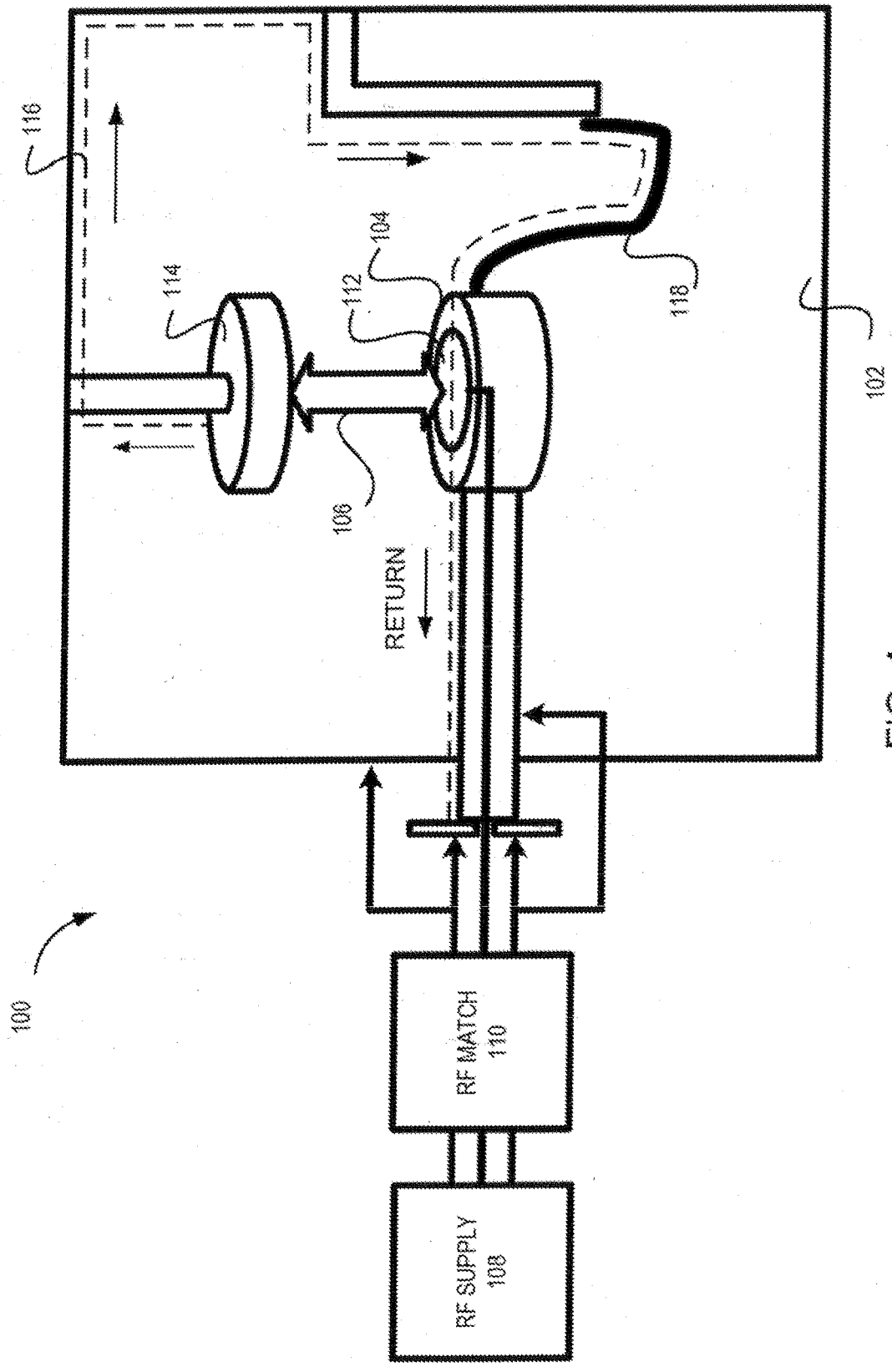


FIG. 1
PRIOR ART

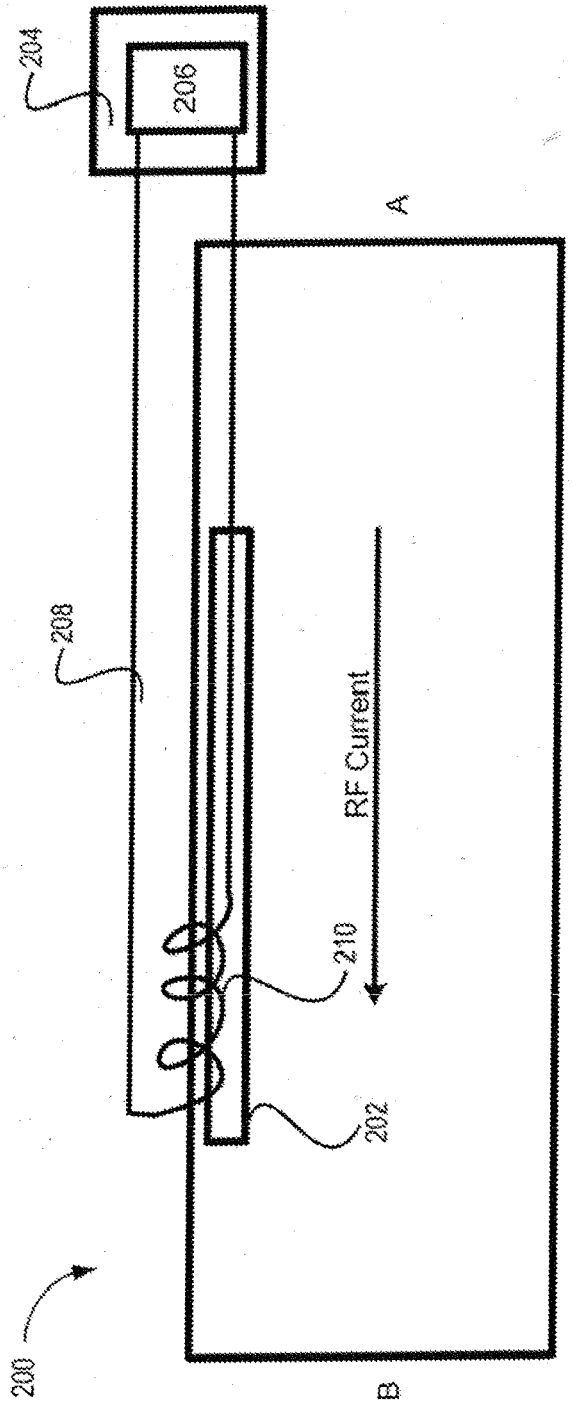


FIG. 2A

FIG. 2B

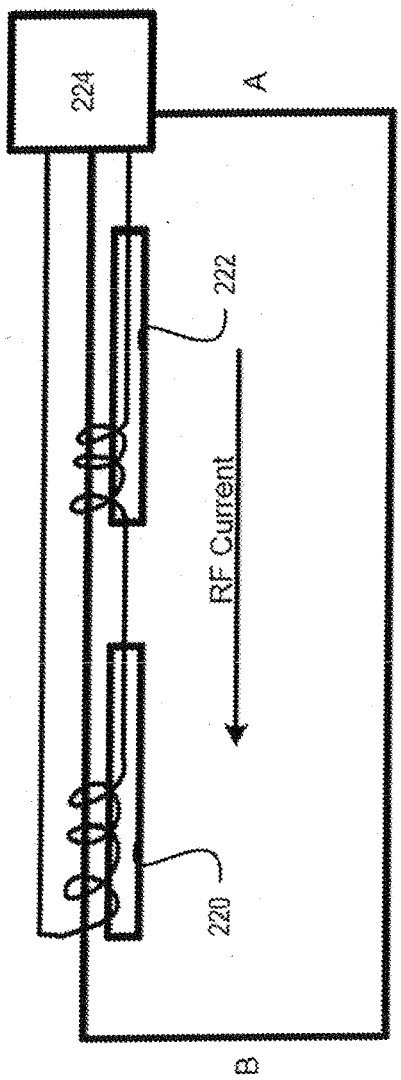


FIG. 2C

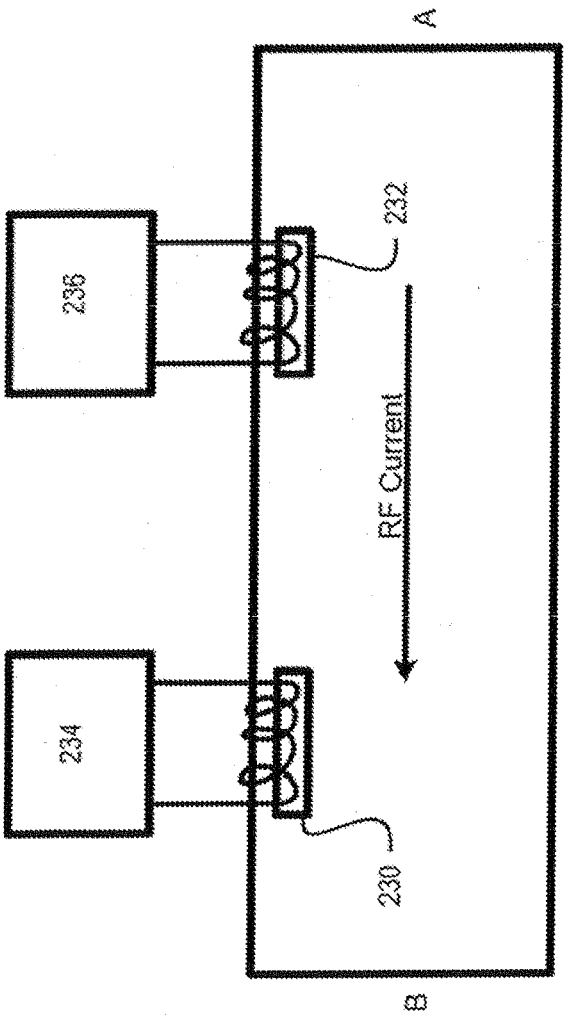


FIG. 2D

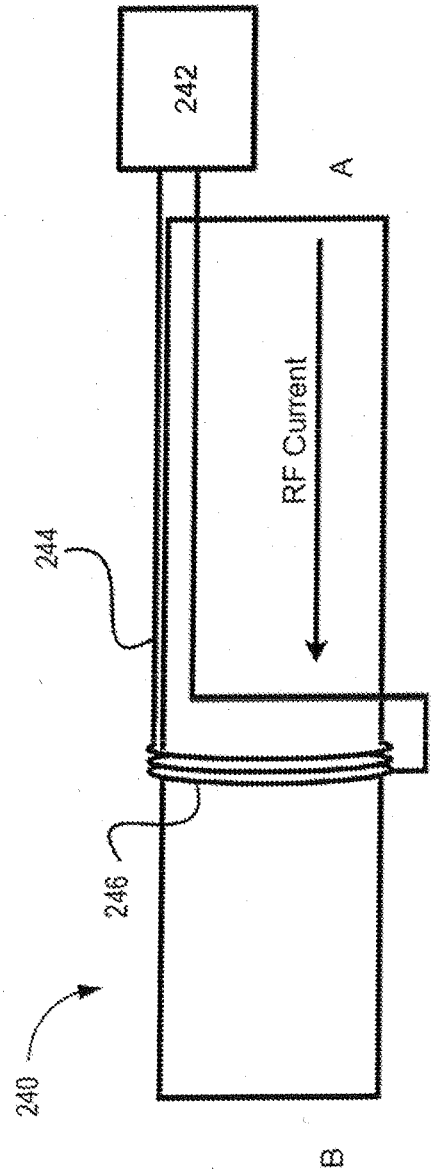
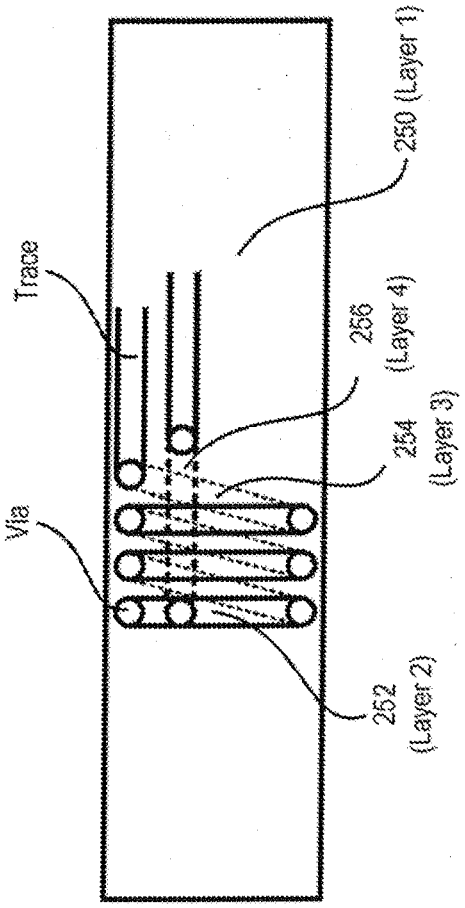

242
A
RF Current
244
246
240
B

FIG. 2E


250 (Layer 1)
Trace
256 (Layer 4)
254 (Layer 3)
Via
252 (Layer 2)

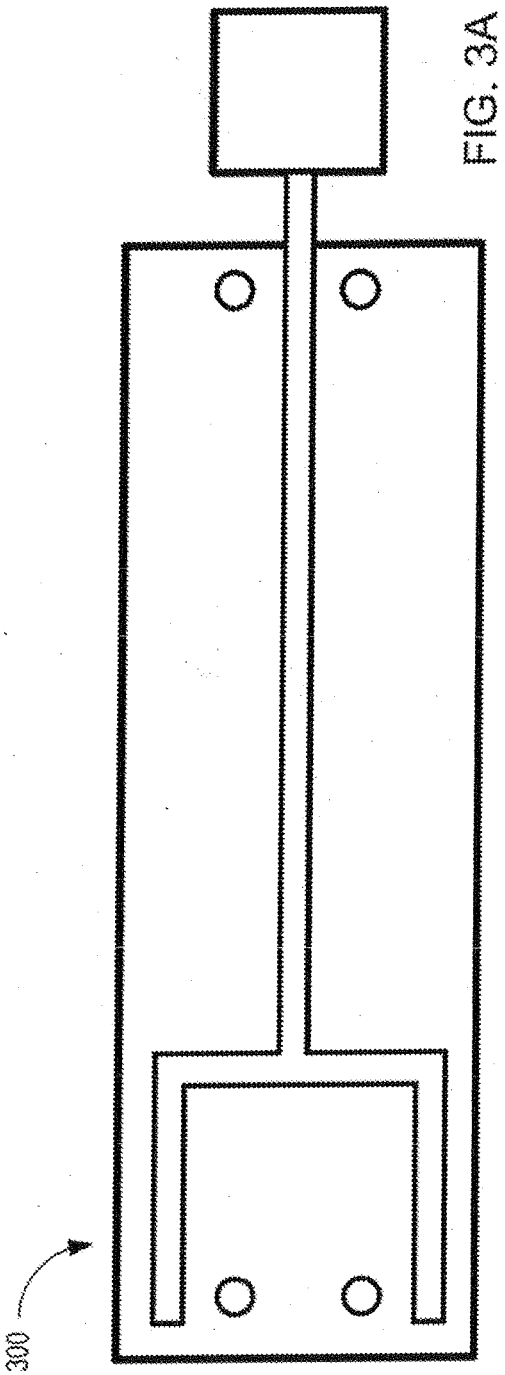


FIG. 3A

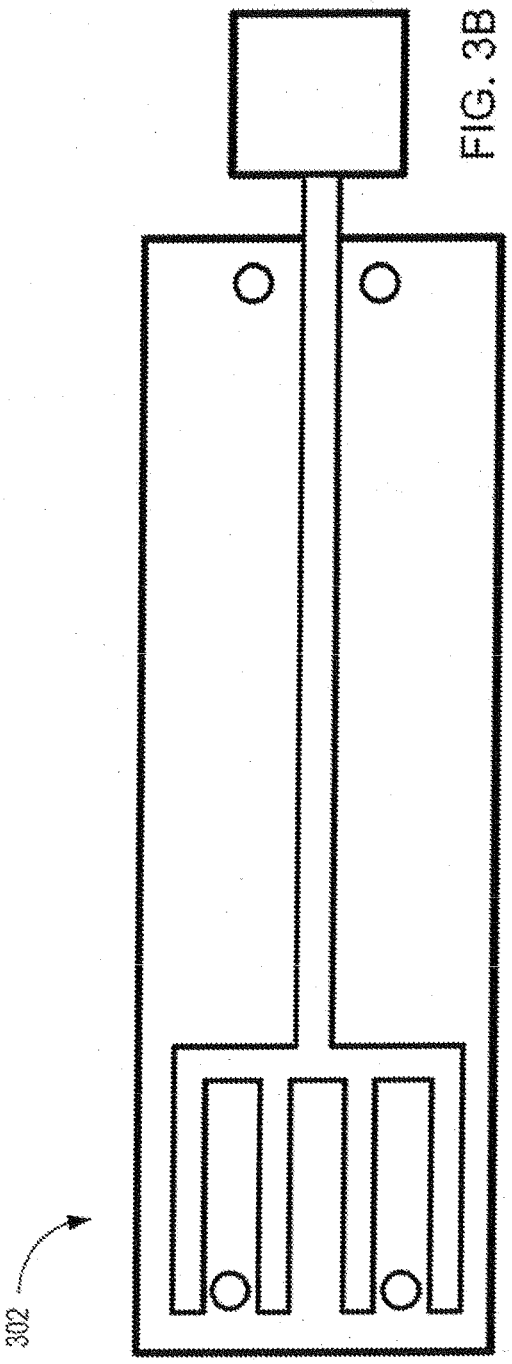


FIG. 3B

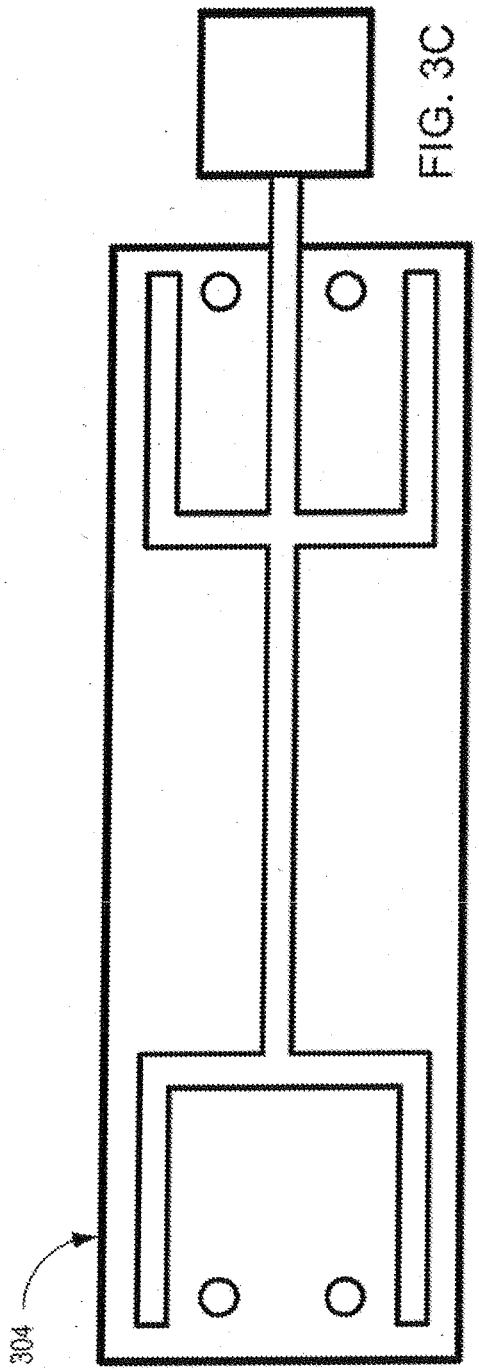


FIG. 3C

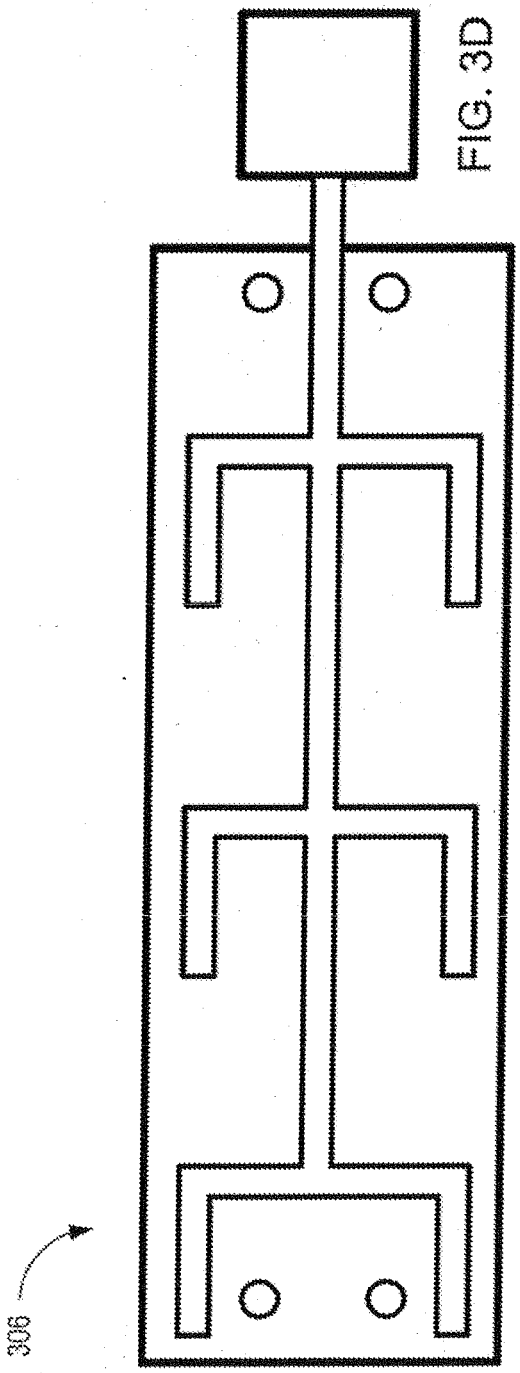


FIG. 3D

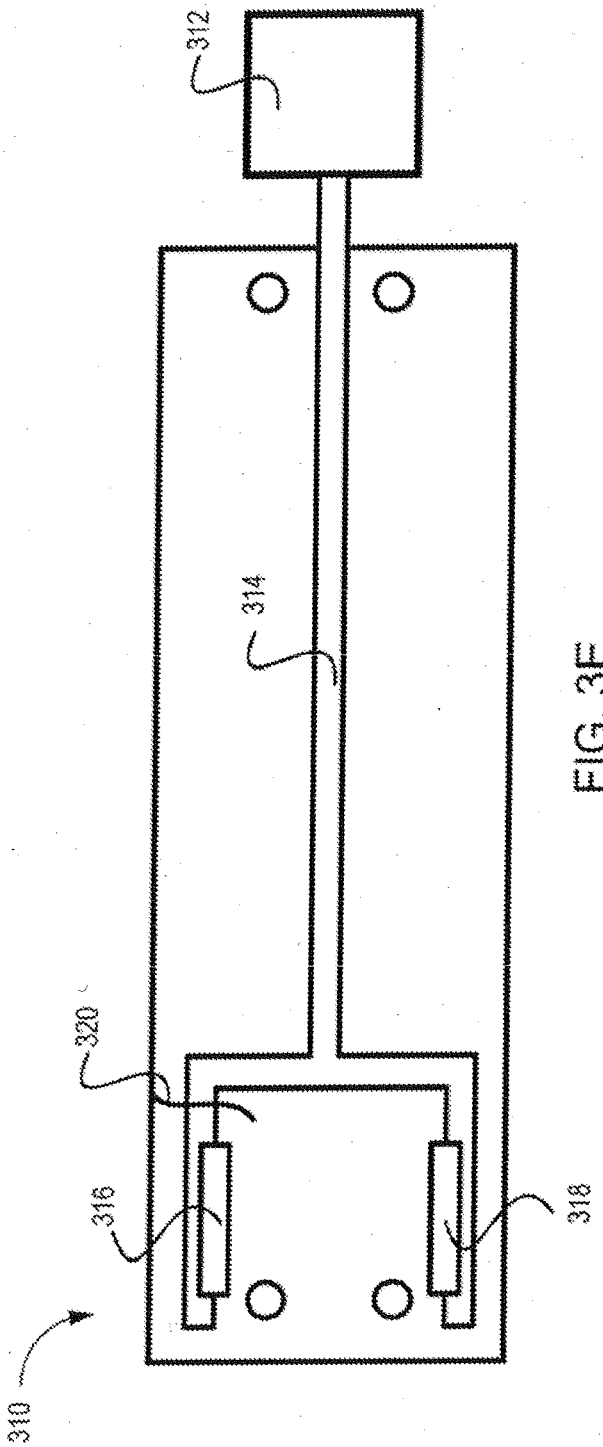


FIG. 3E

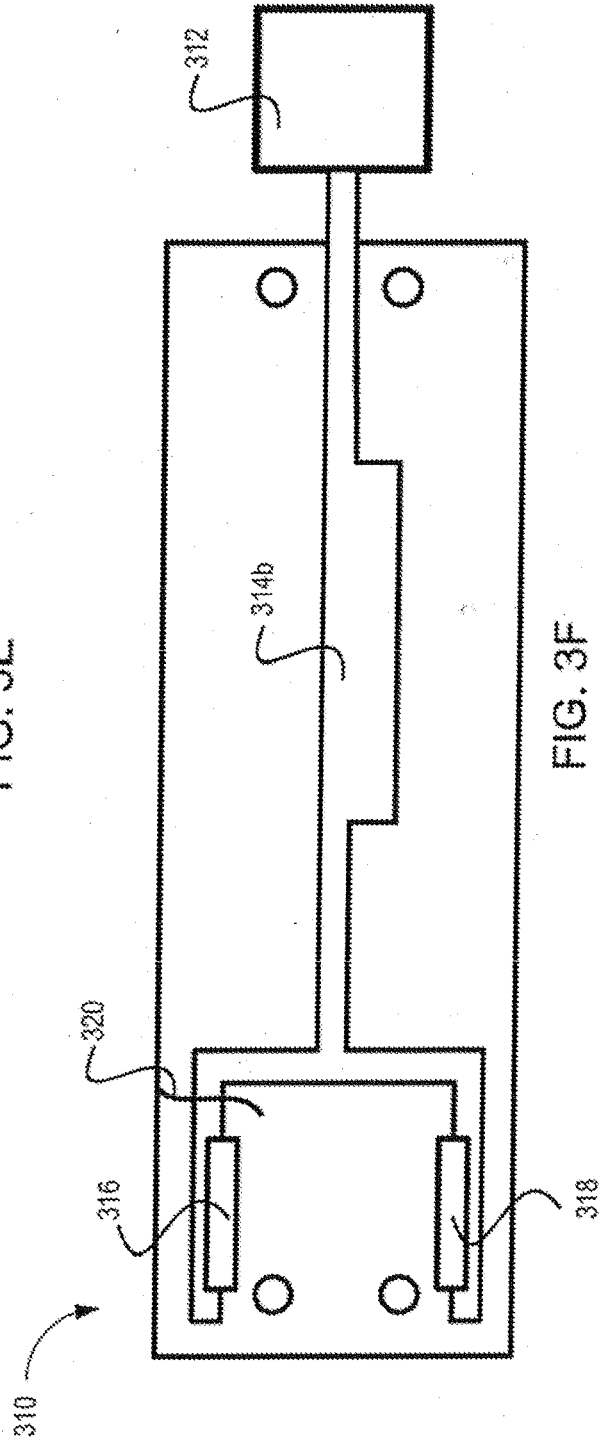


FIG. 3F

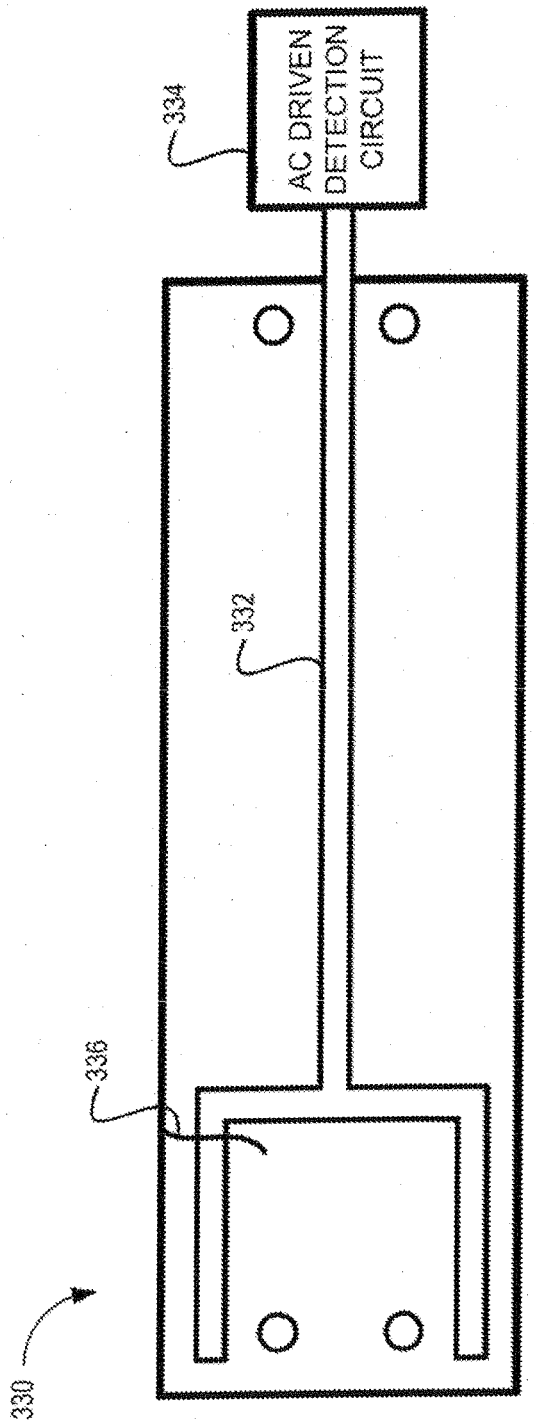


FIG. 3G

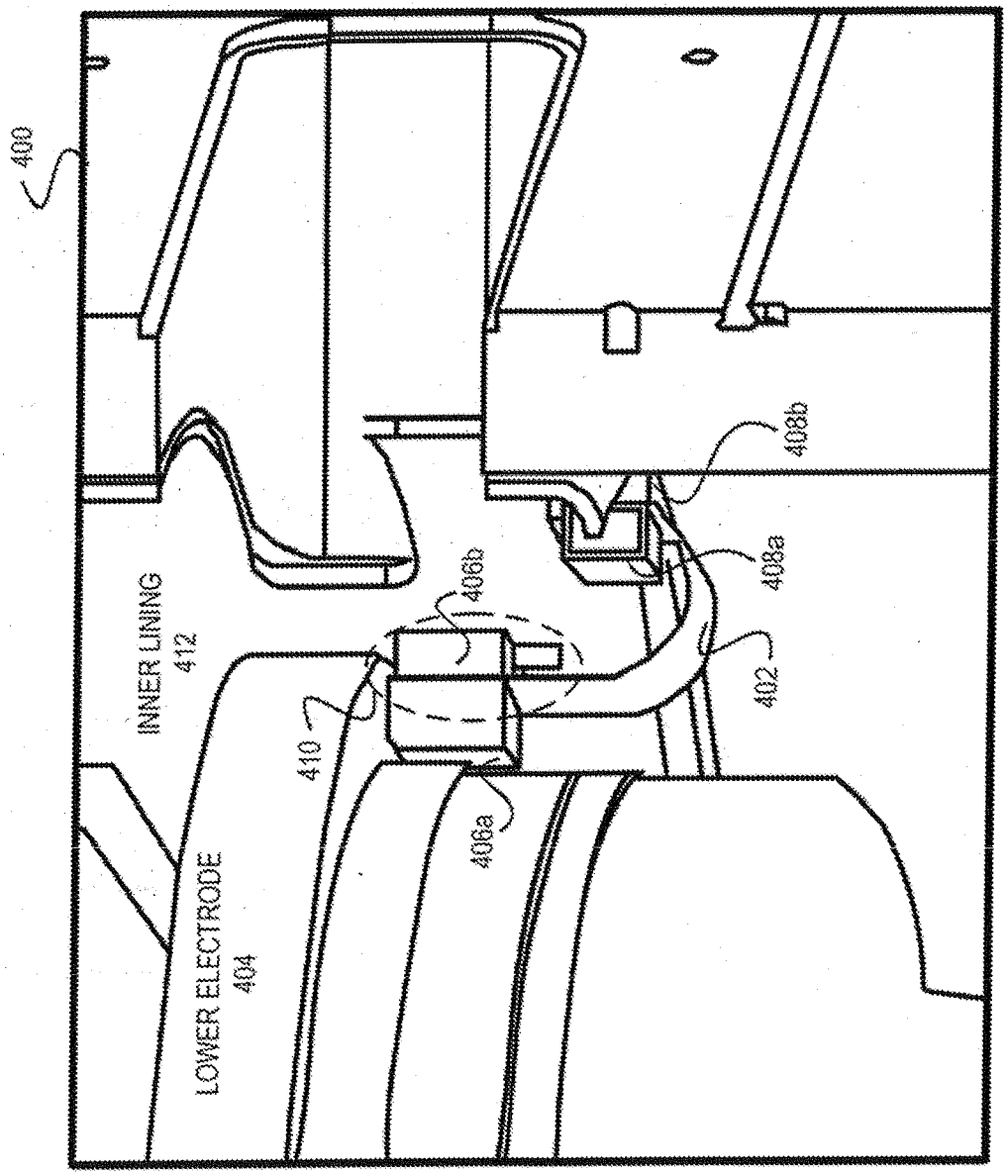

400
408b
408a
406b
INNER LINING
412
402
410
406a
LOWER ELECTRODE
404

FIG. 4A

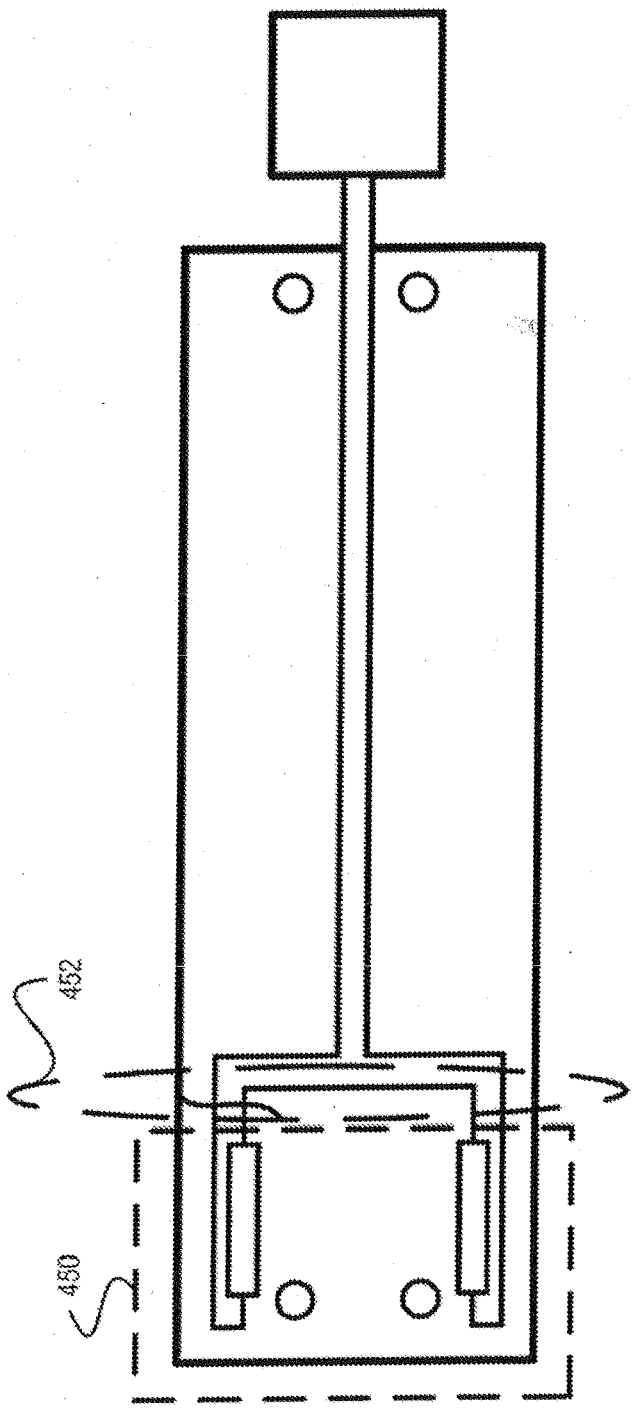


FIG. 4B