

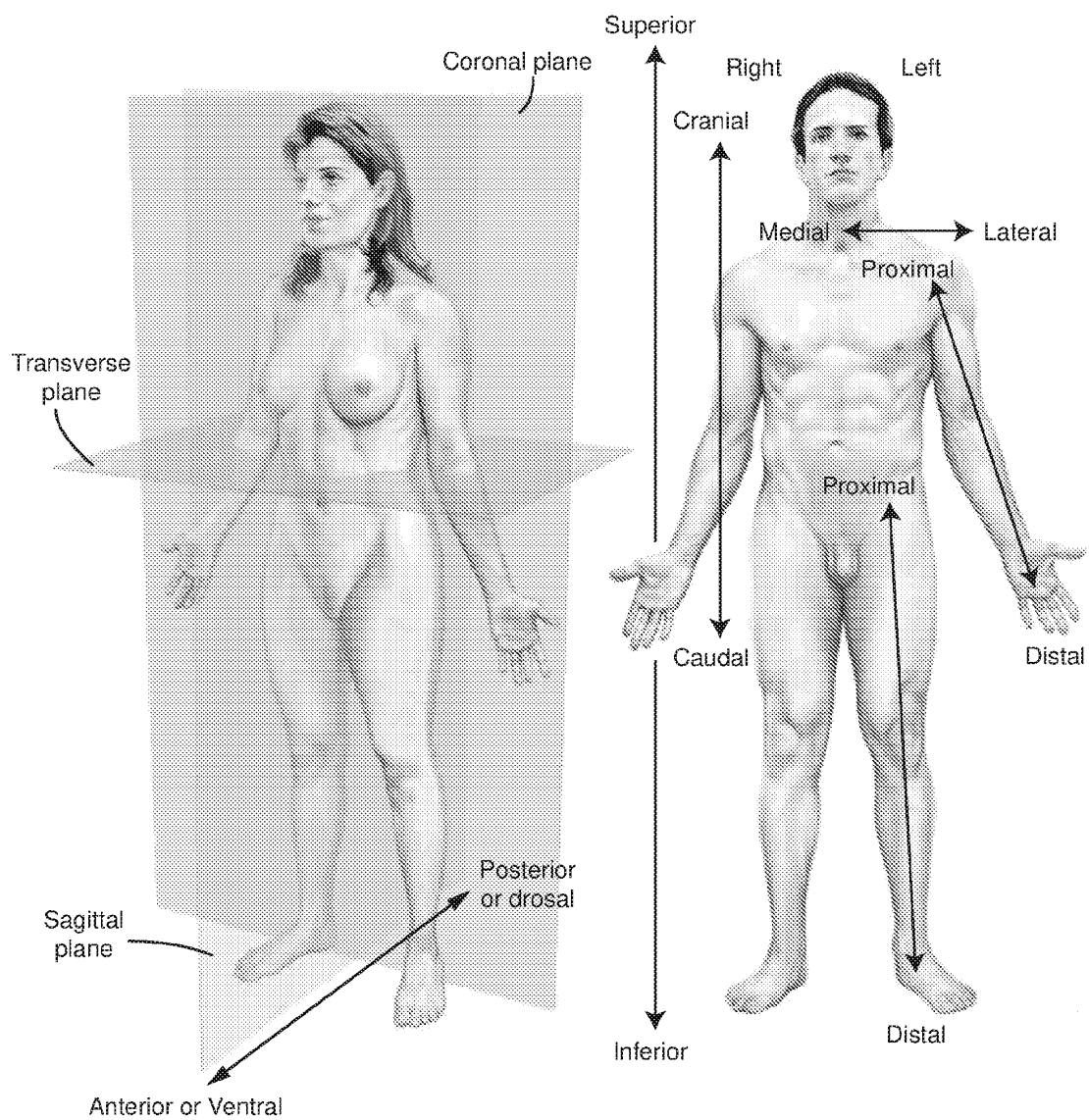
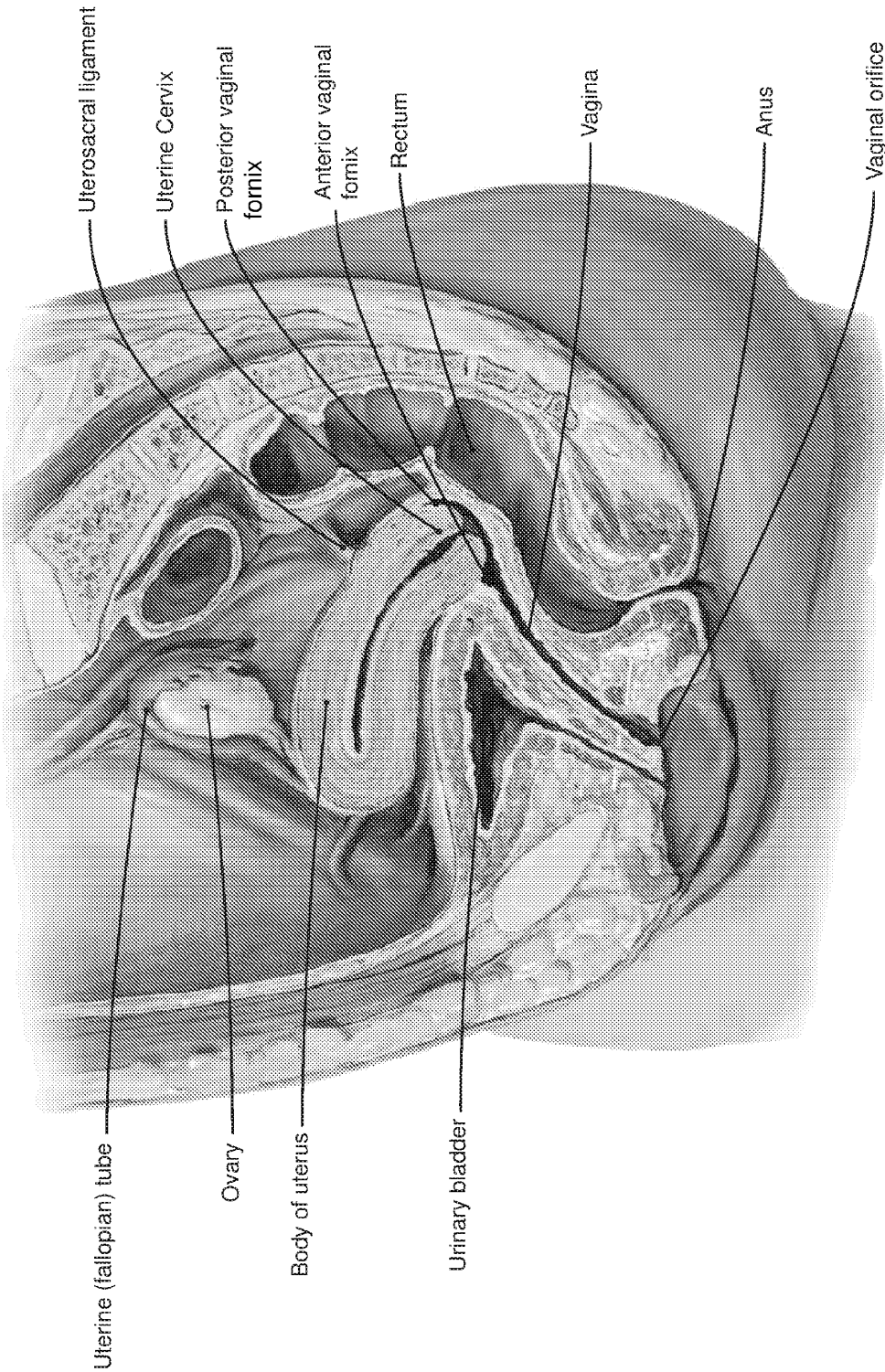
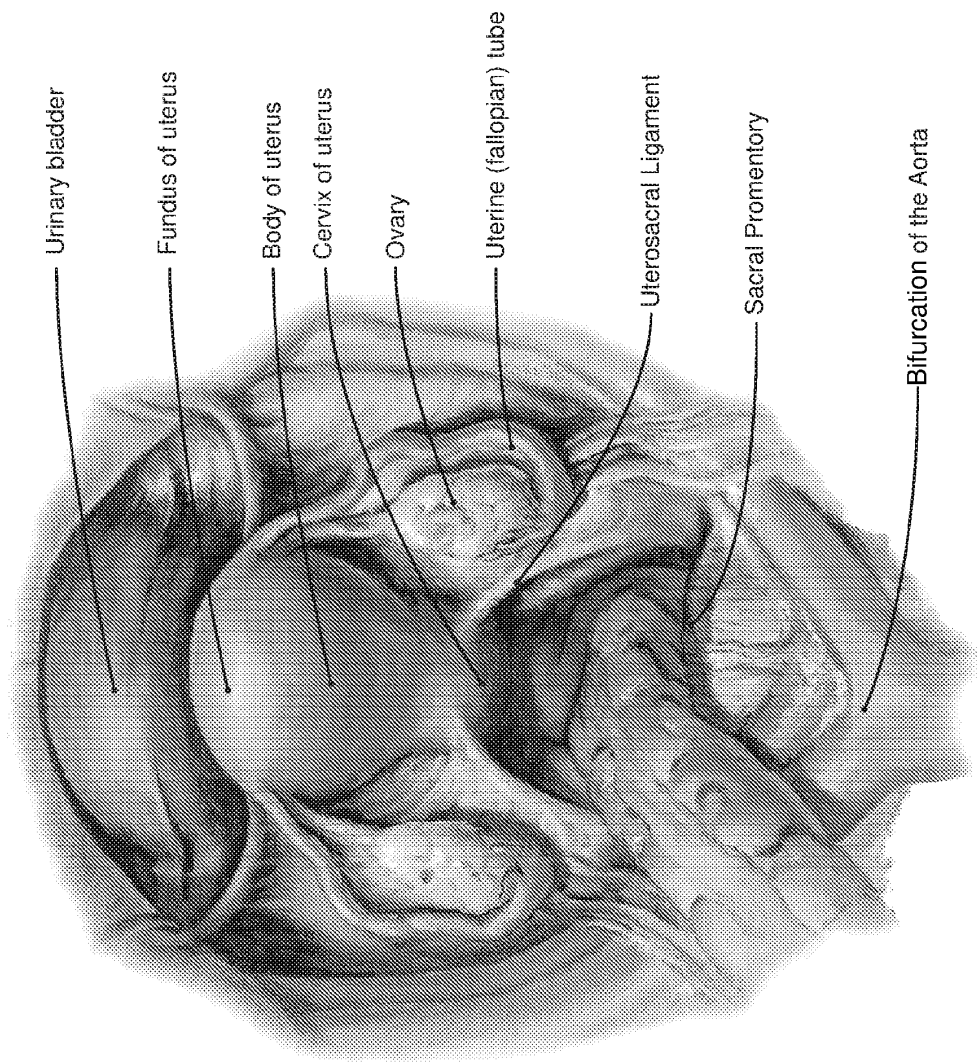
Body Planes and Terms of Relationship

FIG. 1



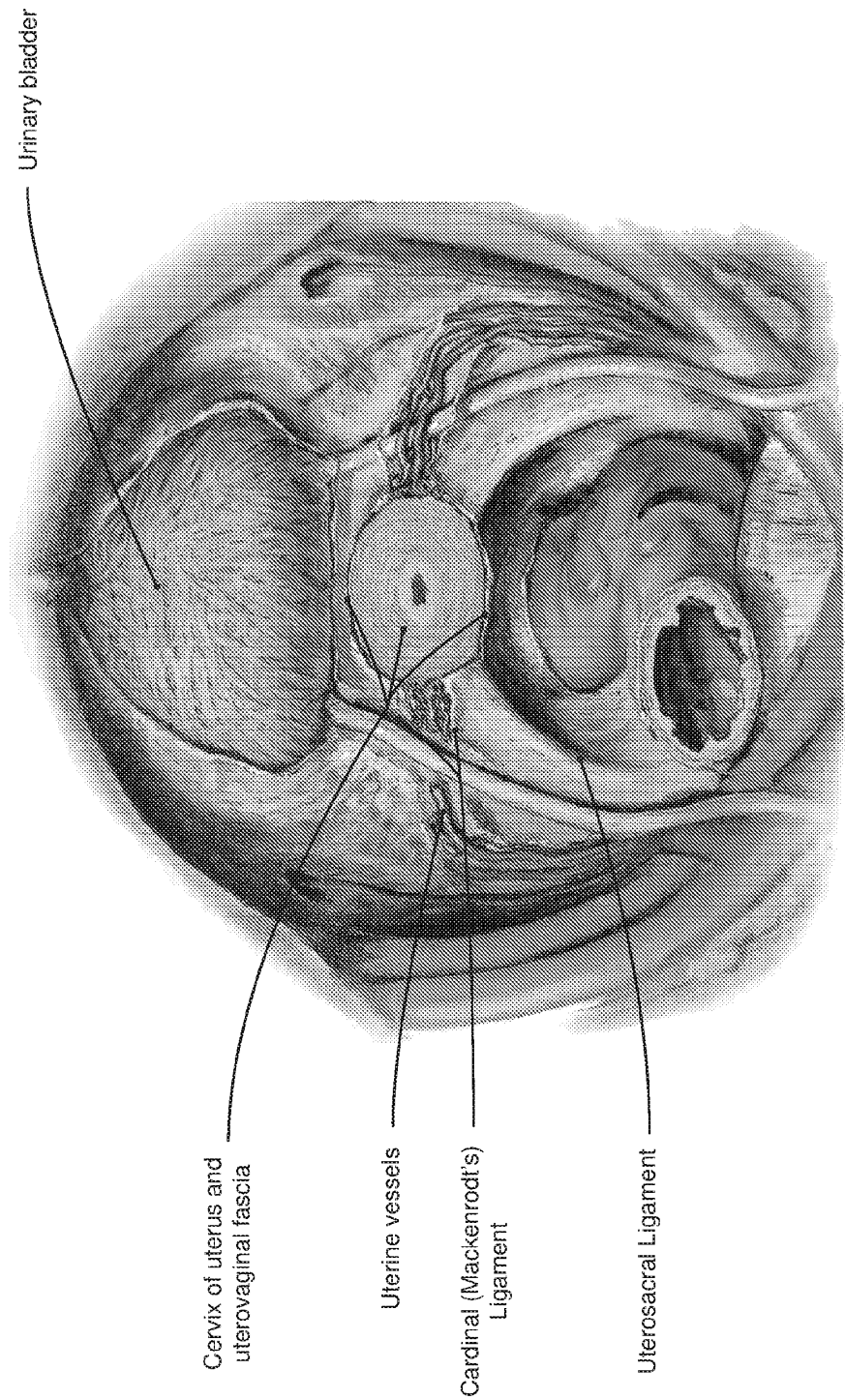
Midline Sectional View of a Human Female Pelvis

FIG. 2



Superior View of the Female Pelvic Viscera

FIG. 3A



Superior view of the Female Pelvic Floor with the Peritoneum and Uterus Removed

FIG. 3B

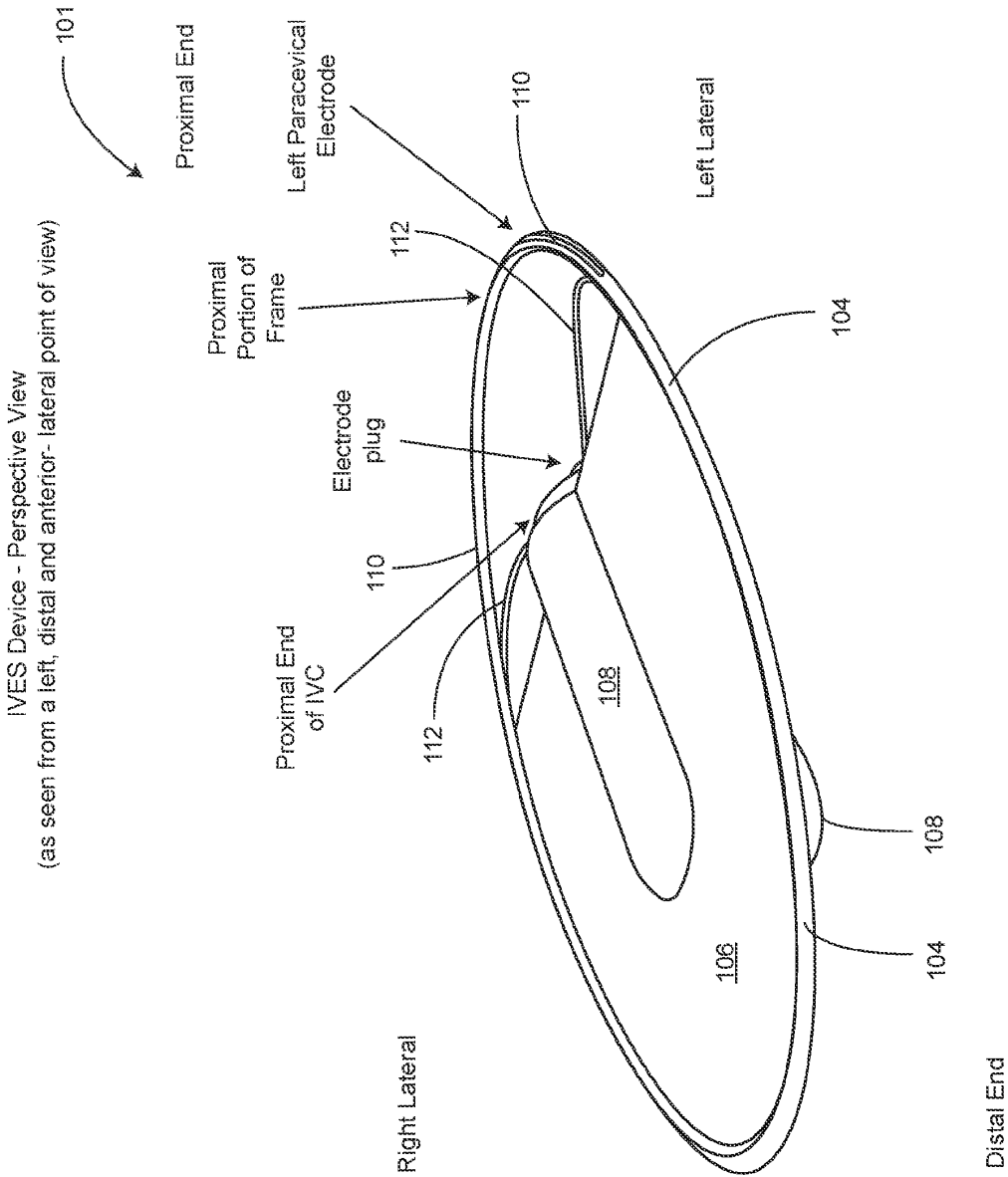


FIG. 4

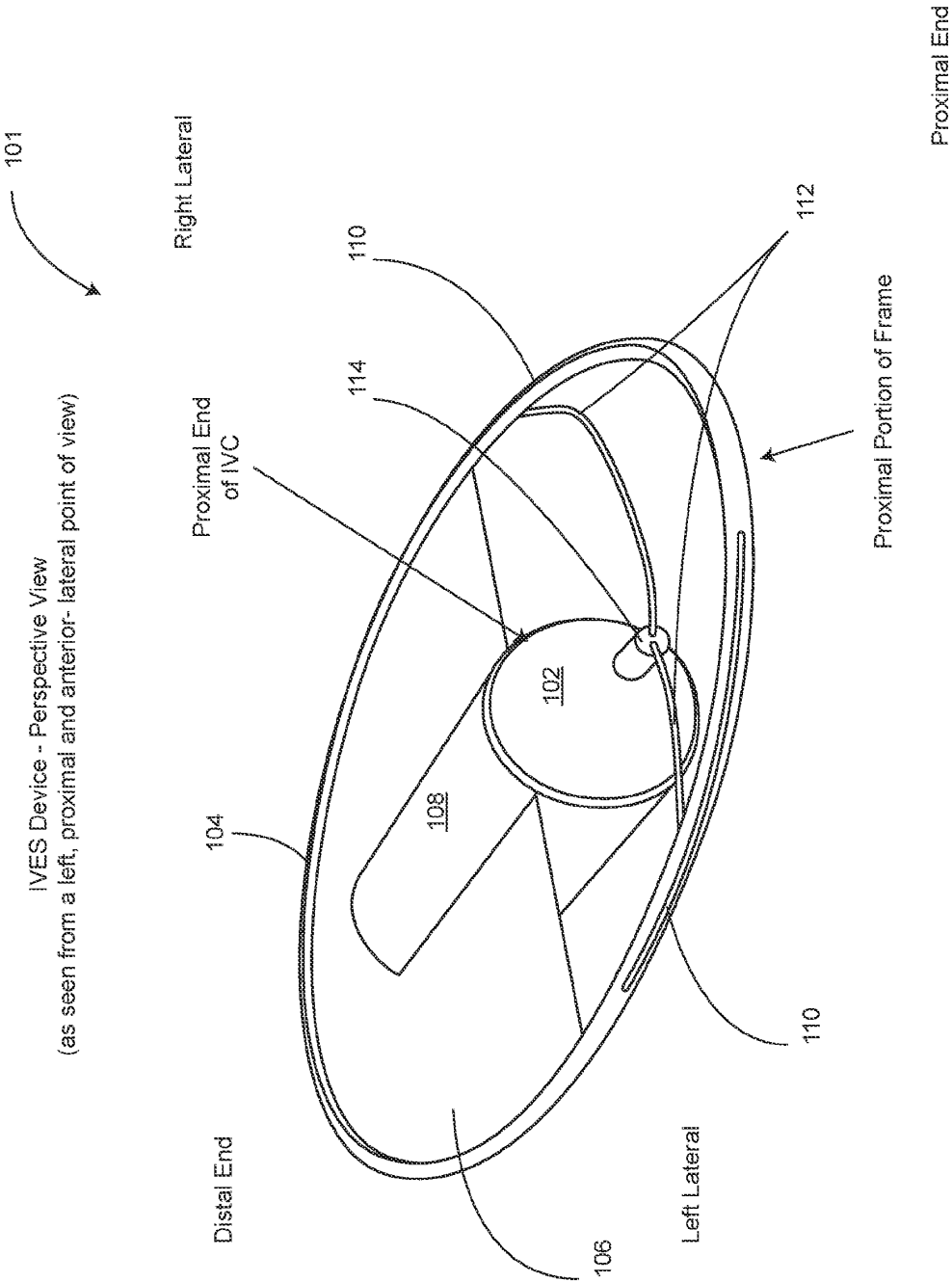


FIG. 5

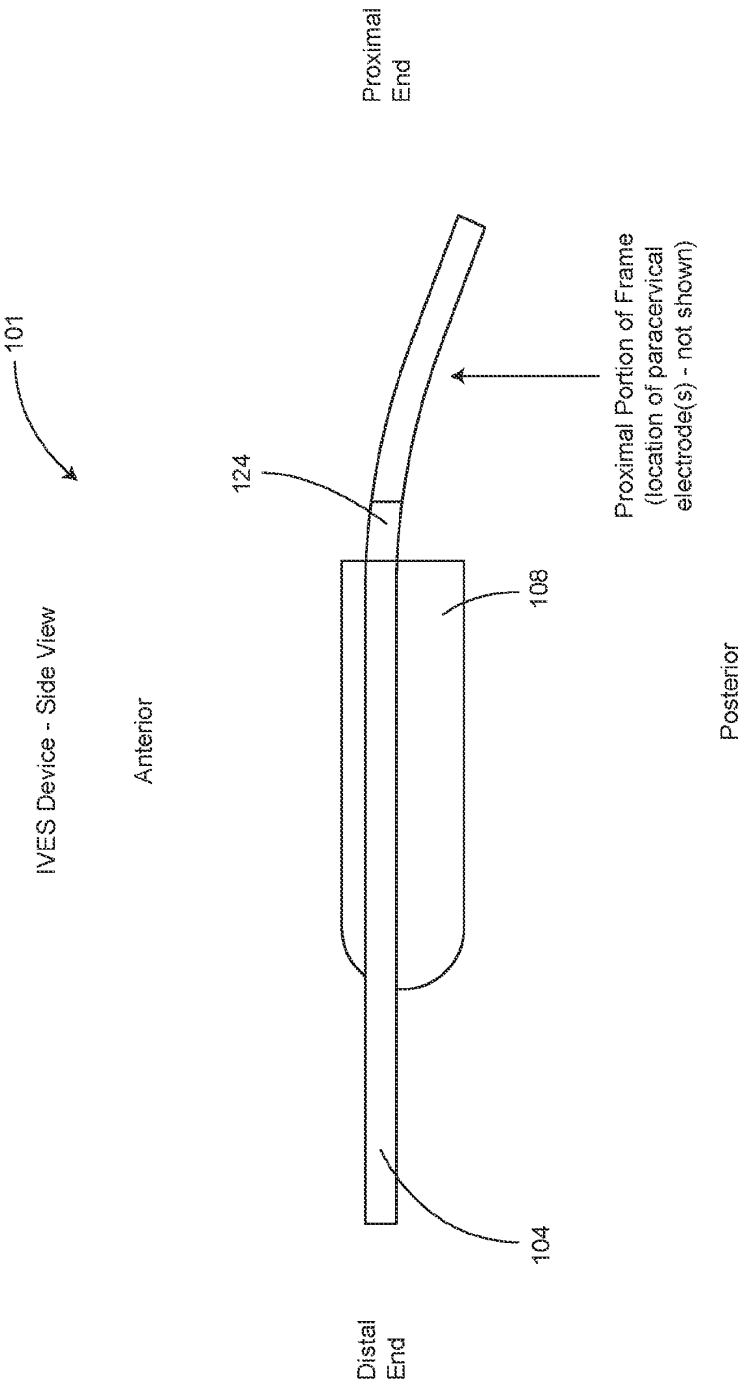
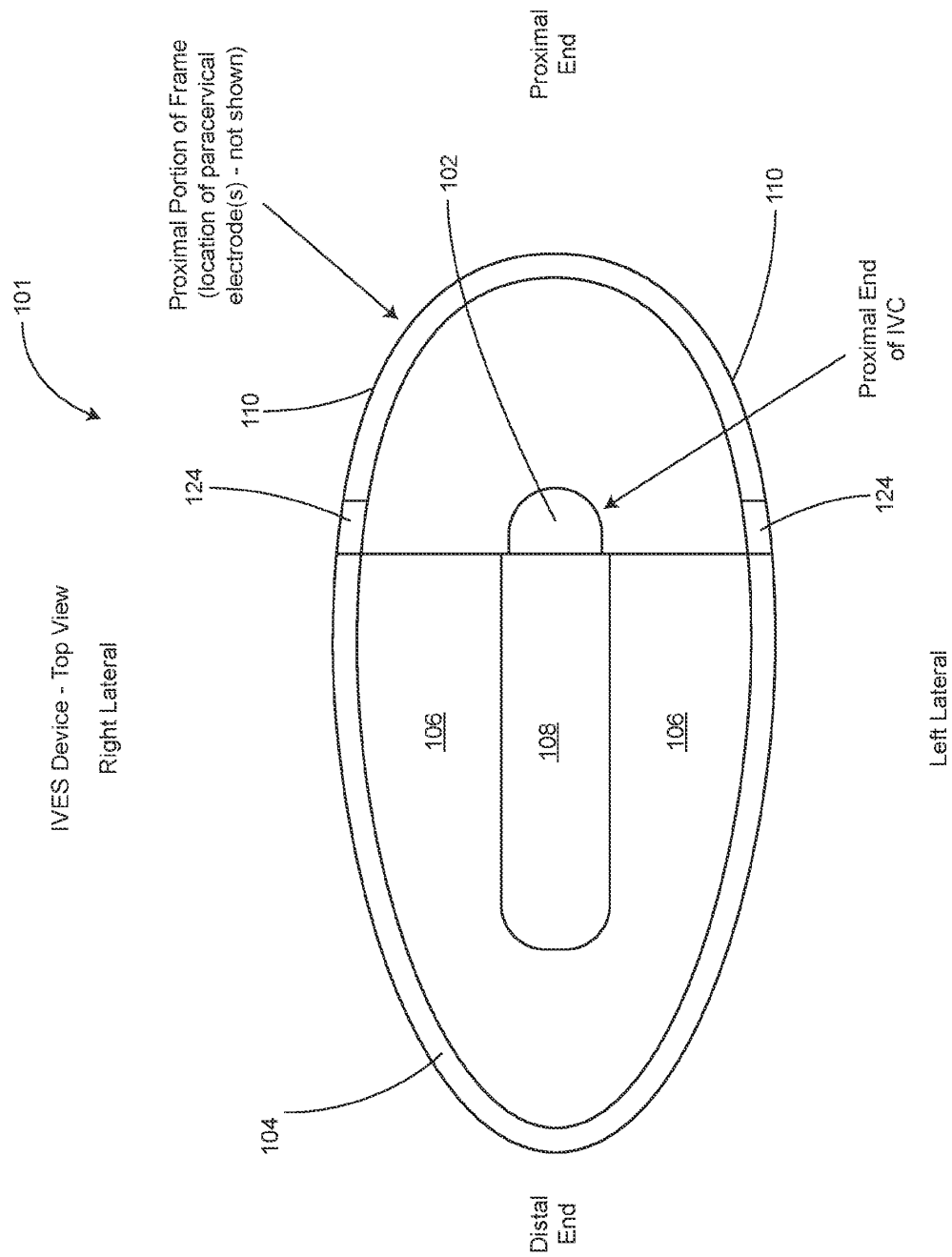


FIG. 6



7. Geology

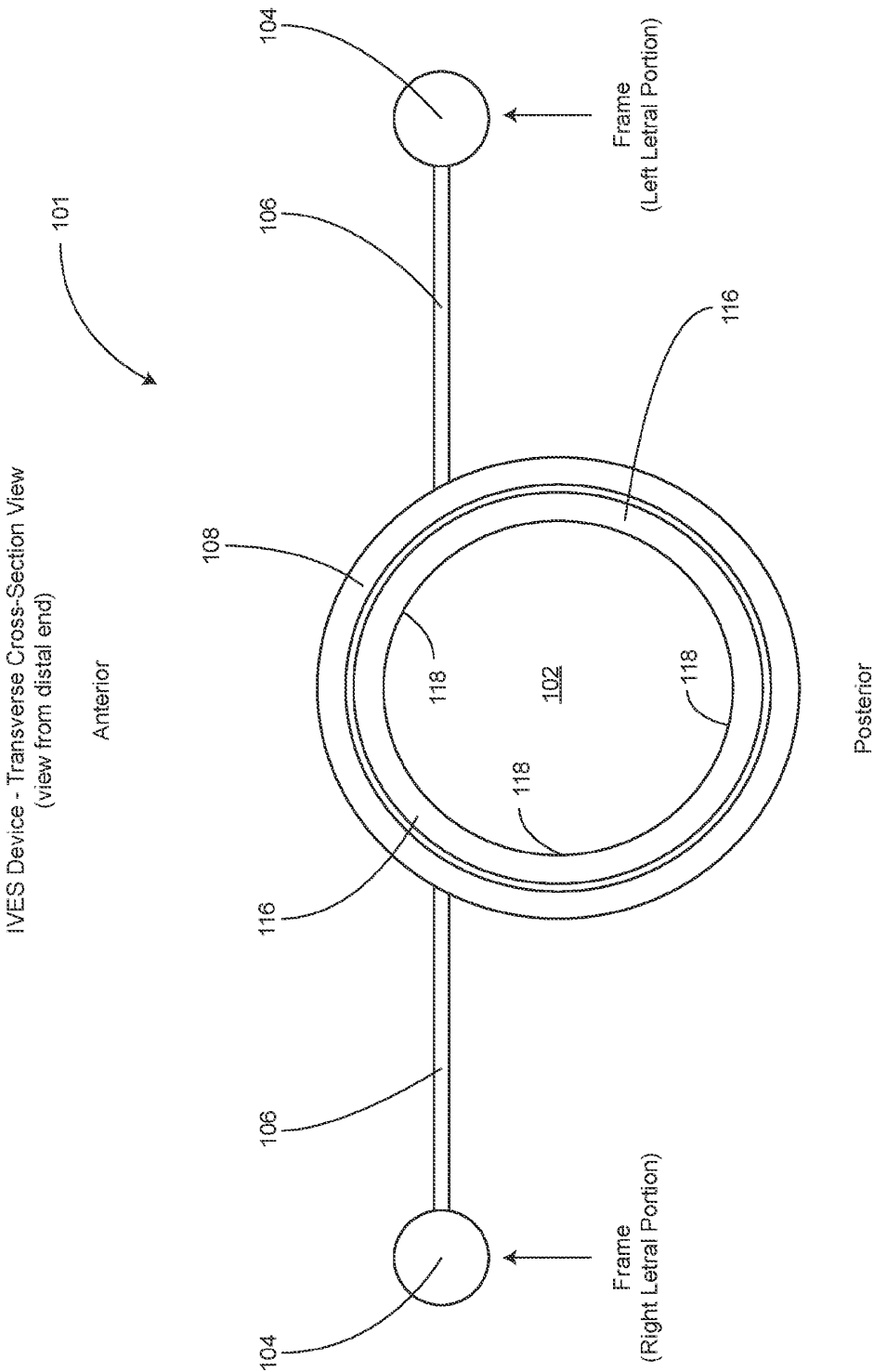


FIG. 8

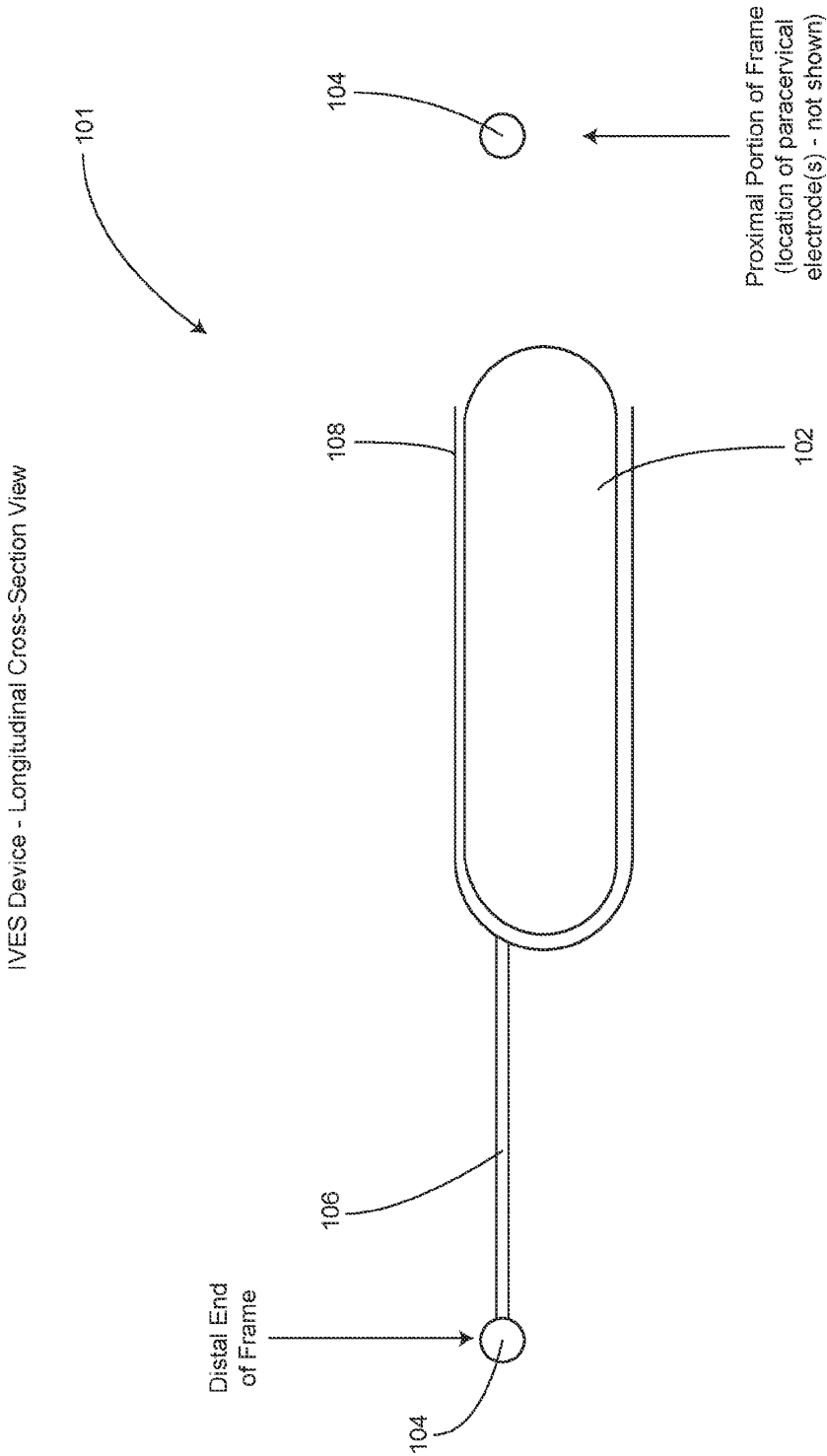
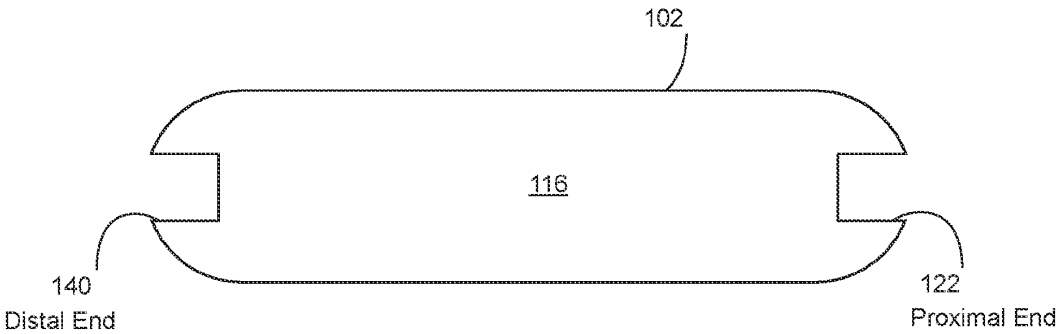
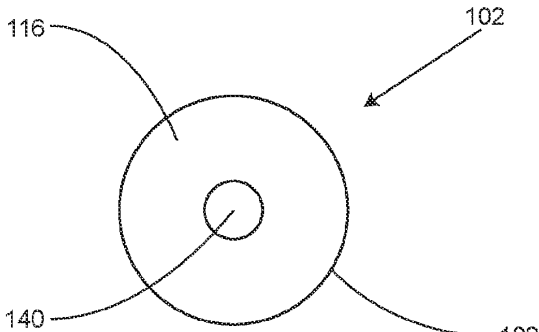


FIG. 9



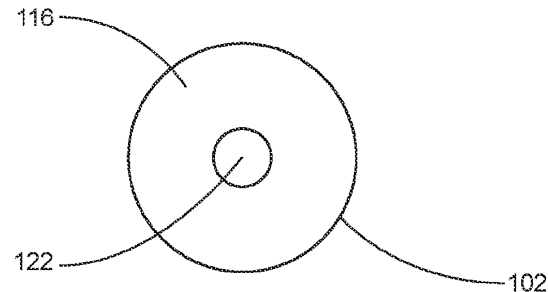
Intravaginal Capsule (IVC) - Orthogonal Cross-Section View

FIG. 10A



Intravaginal Capsule (IVC) - Distal End On View

FIG. 10B



Intravaginal Capsule (IVC) - Proximal End On View

FIG. 10C

Schematic Relationship of the IVES Device to Female Pelvic Structures
Longitudinal Cross Section View

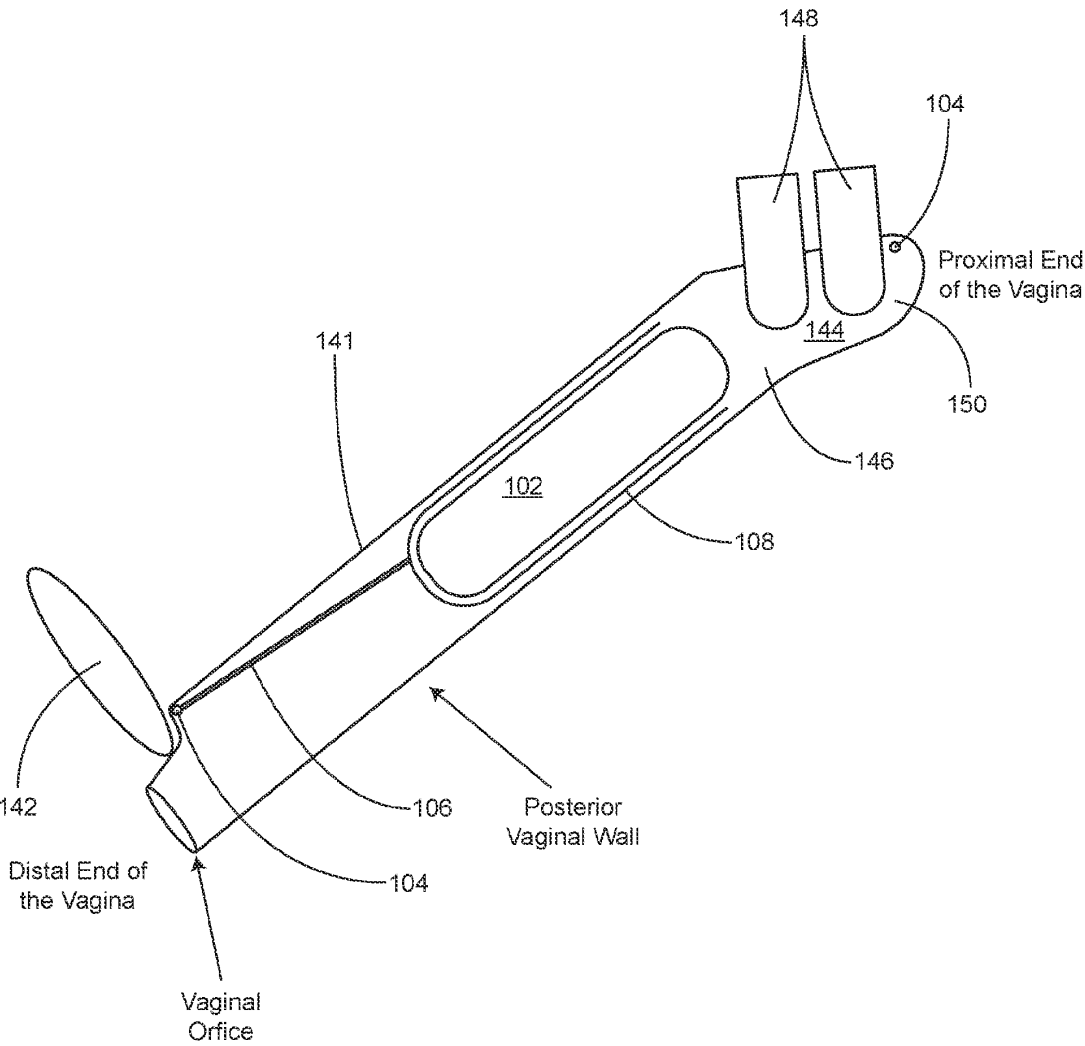


FIG. 11

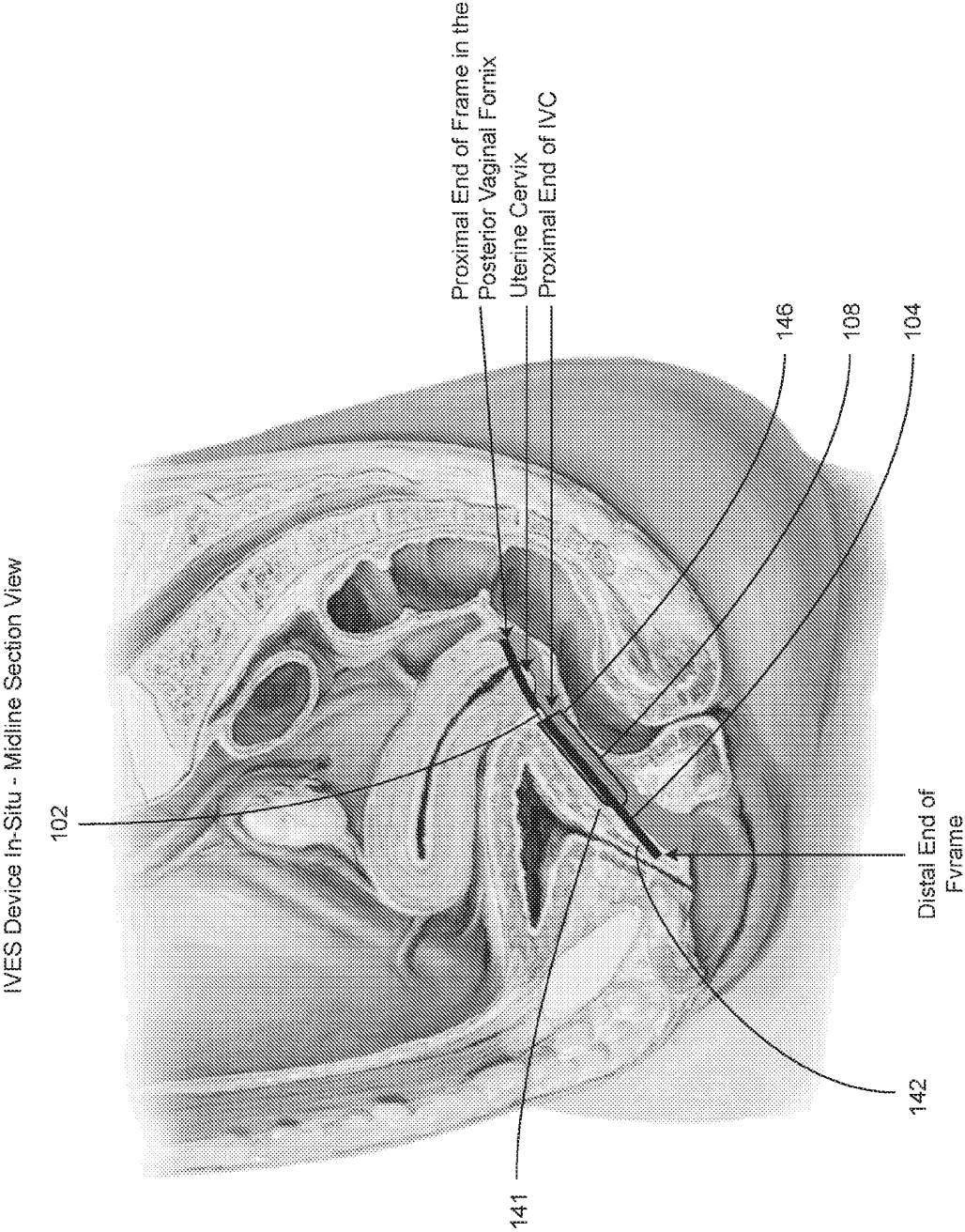


FIG. 12

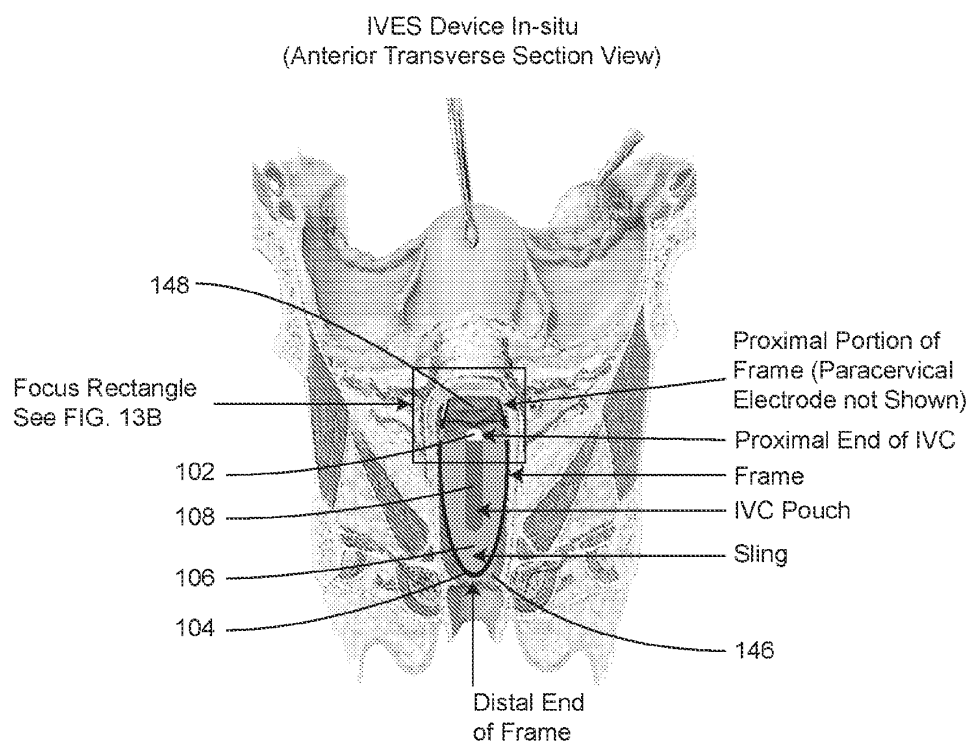


FIG. 13A

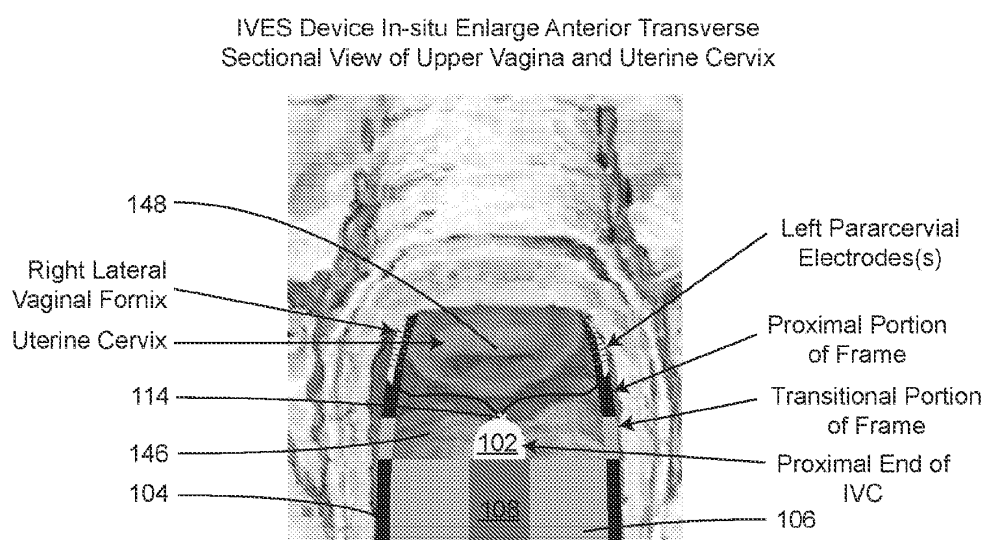


FIG. 13B

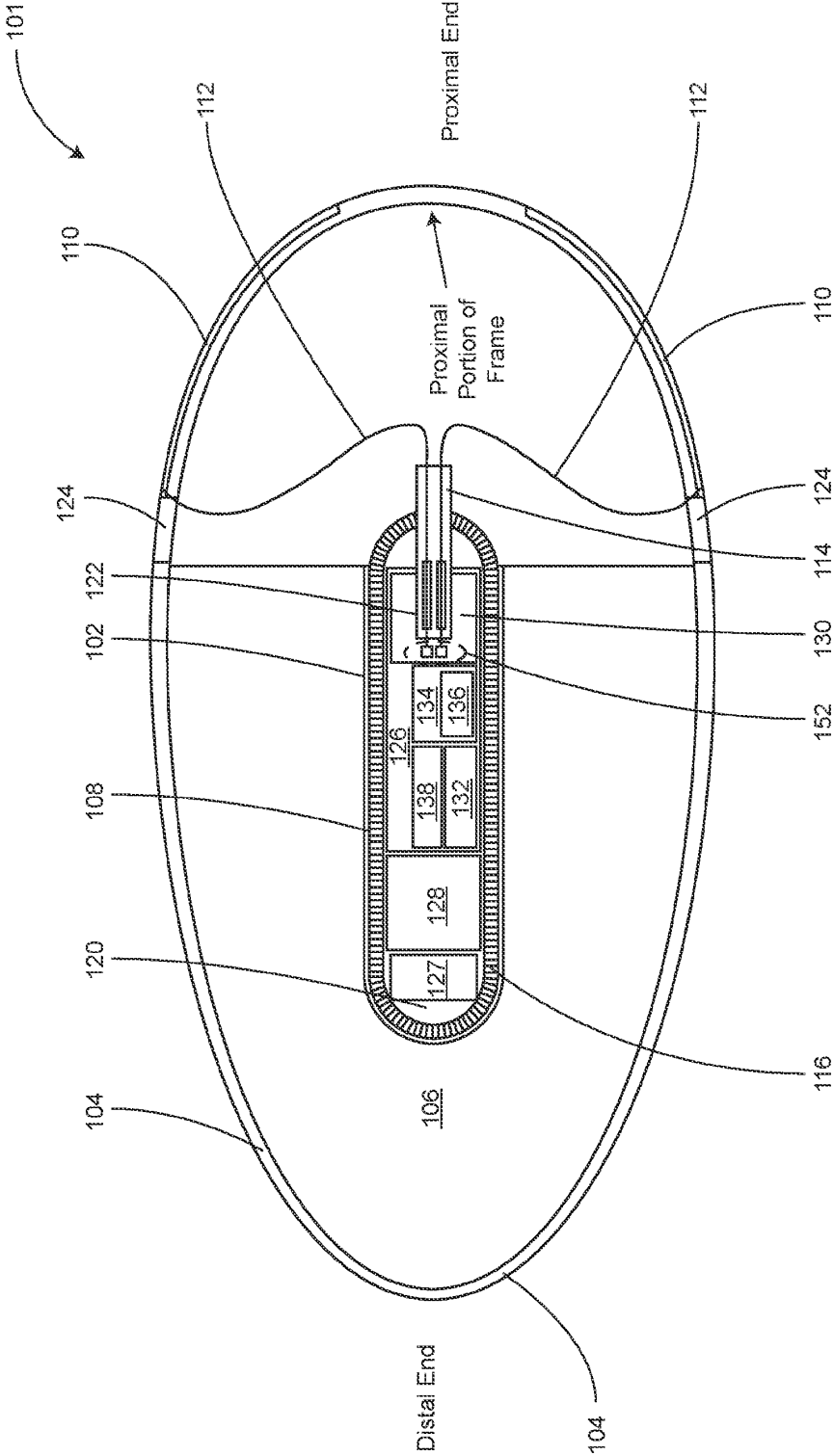


FIG. 14

Component of a Single Electrical Stimulation
Circuit (Comprised of a pair of electrode units)

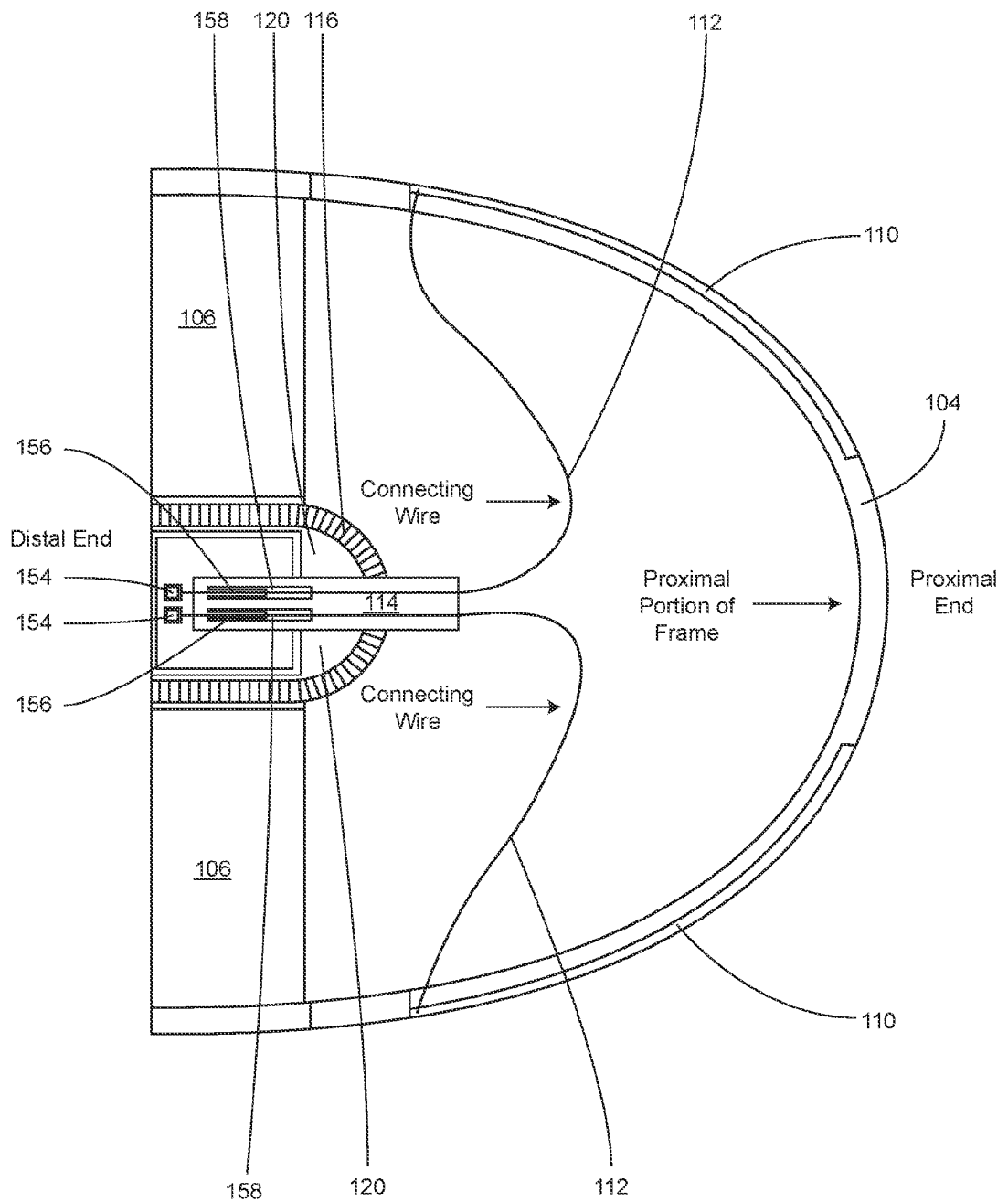


FIG. 15

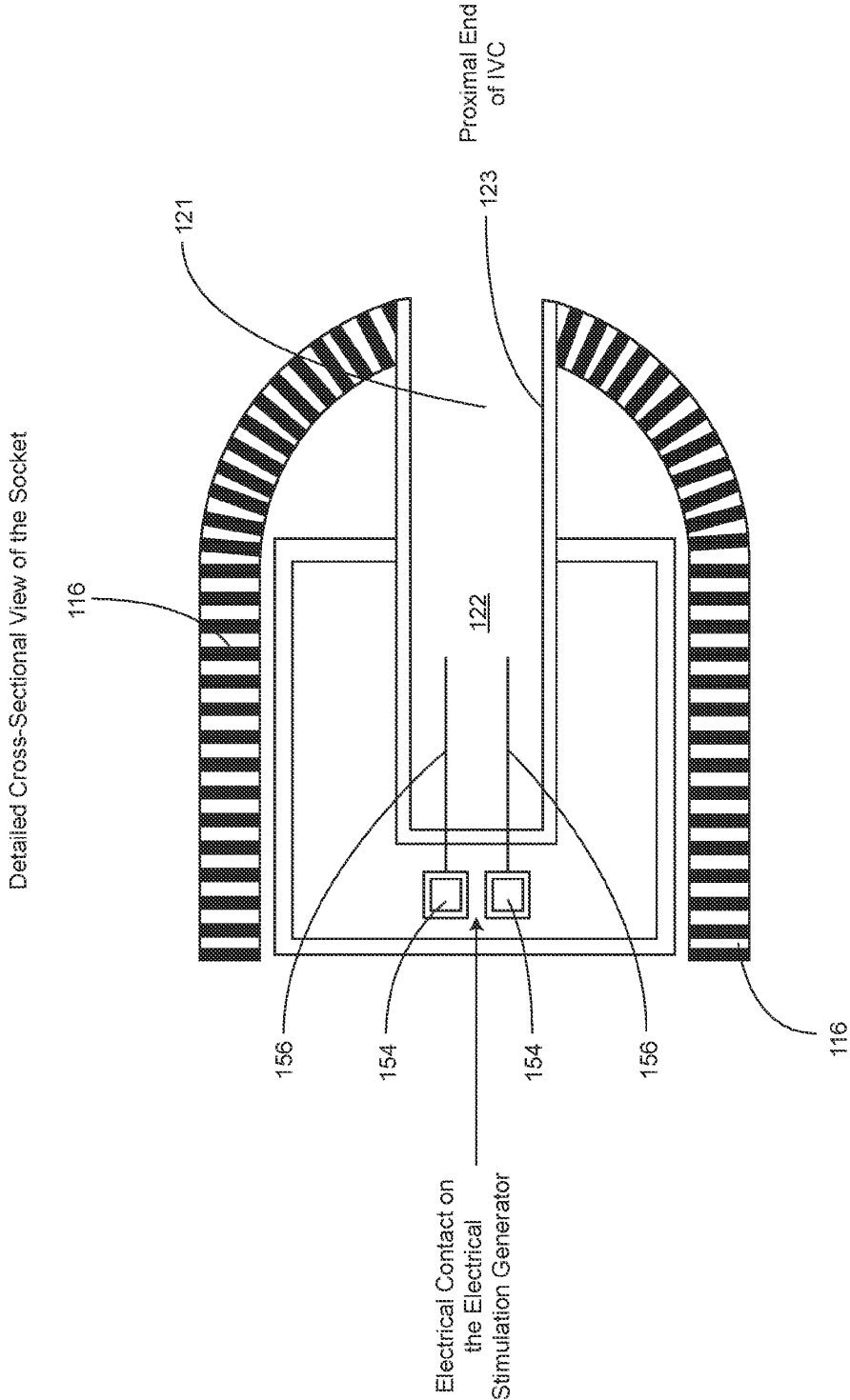


FIG. 16

Detailed Cross-Sectional View of the
Electrode Plug and Female Contact

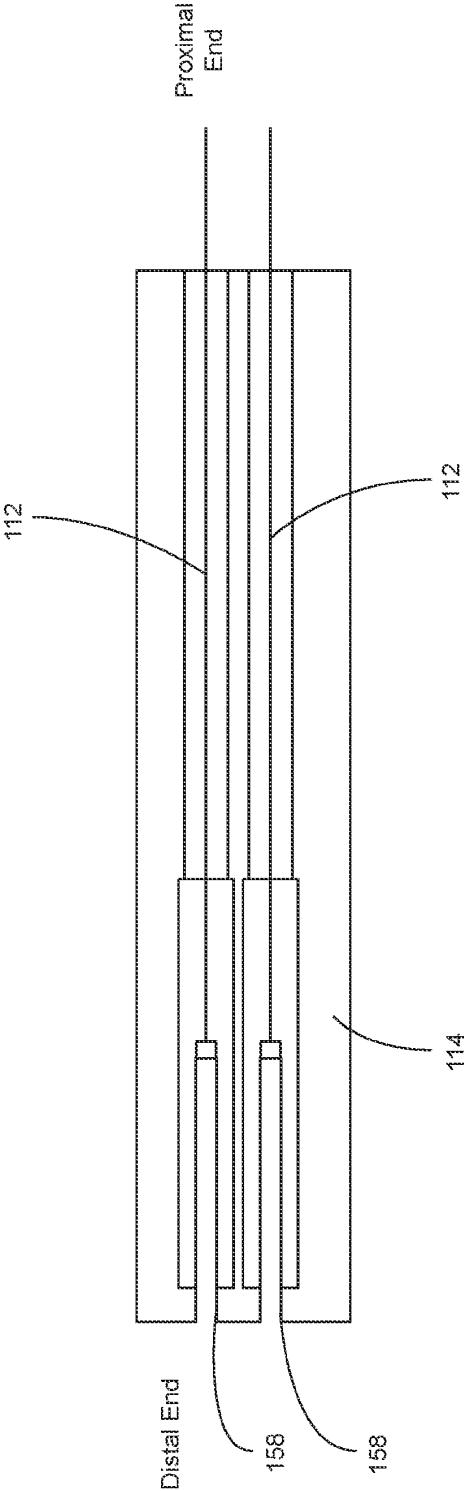


FIG. 17

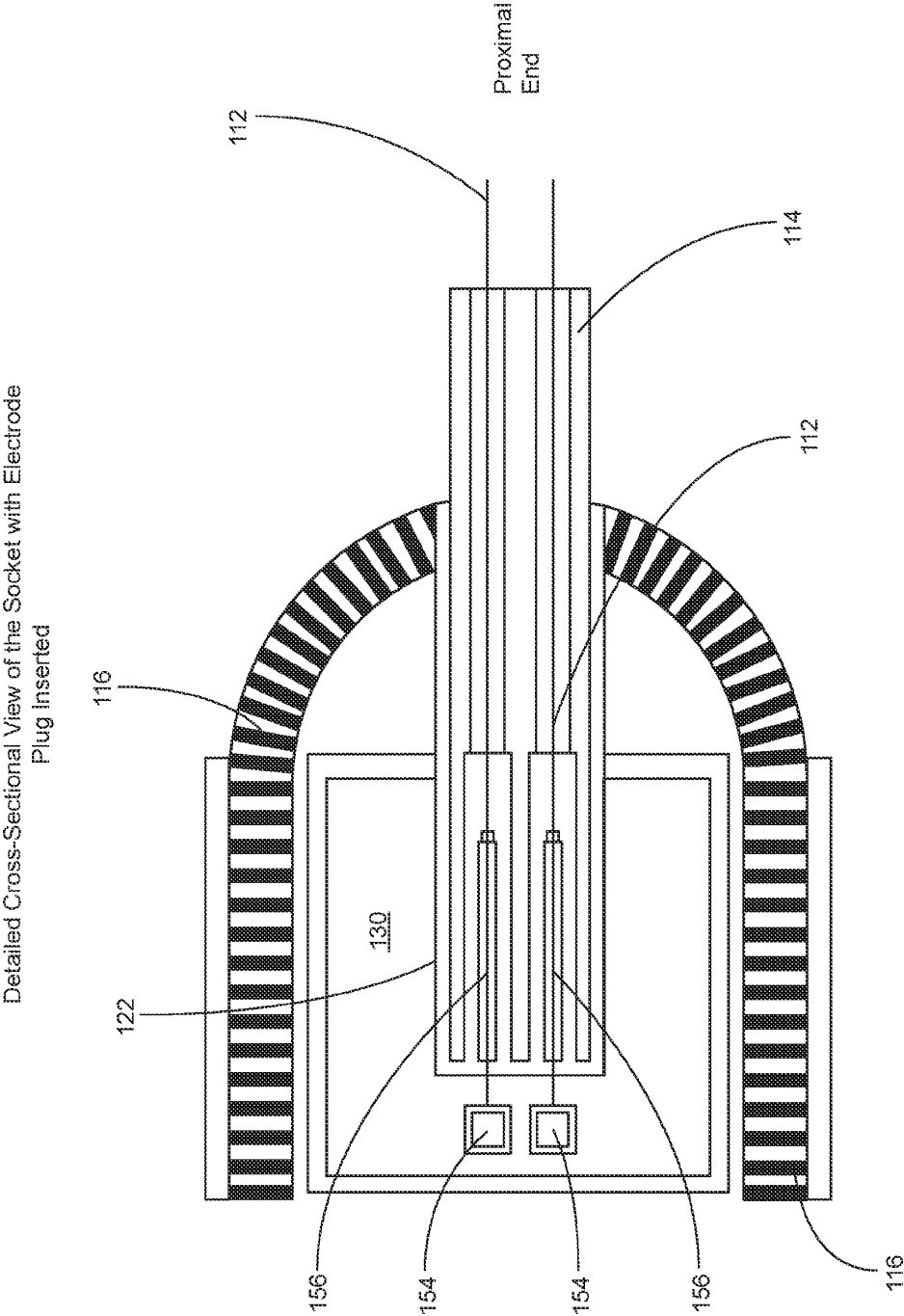


FIG. 18

Positioning of the paracervical electrodes in an embodiment of the IVES device
where one pair of electrode units creates a single electrical stimulation circuit

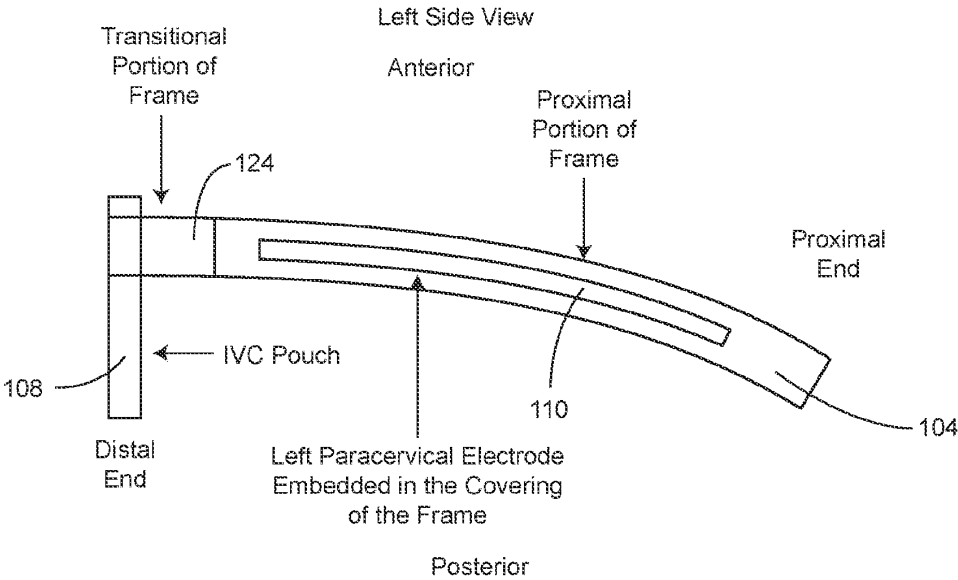


FIG. 19A

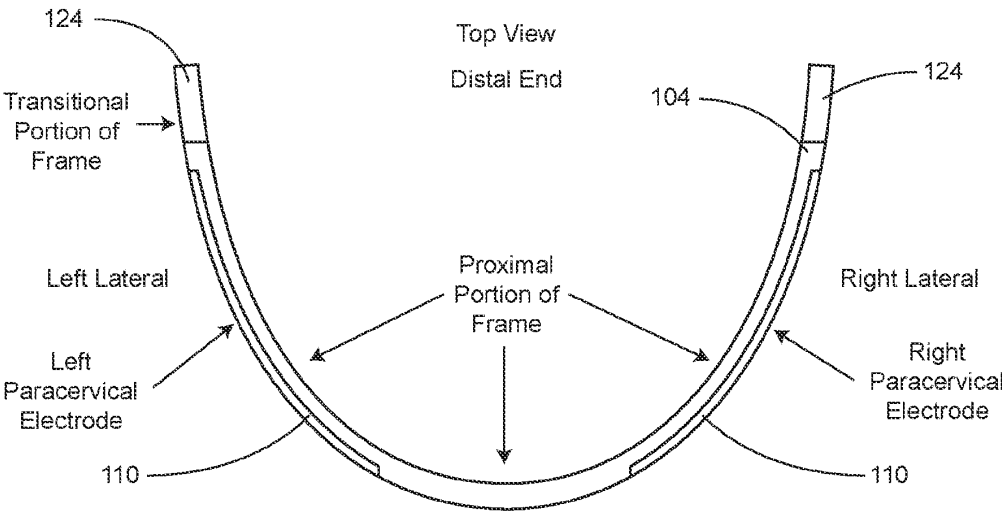


FIG. 19B

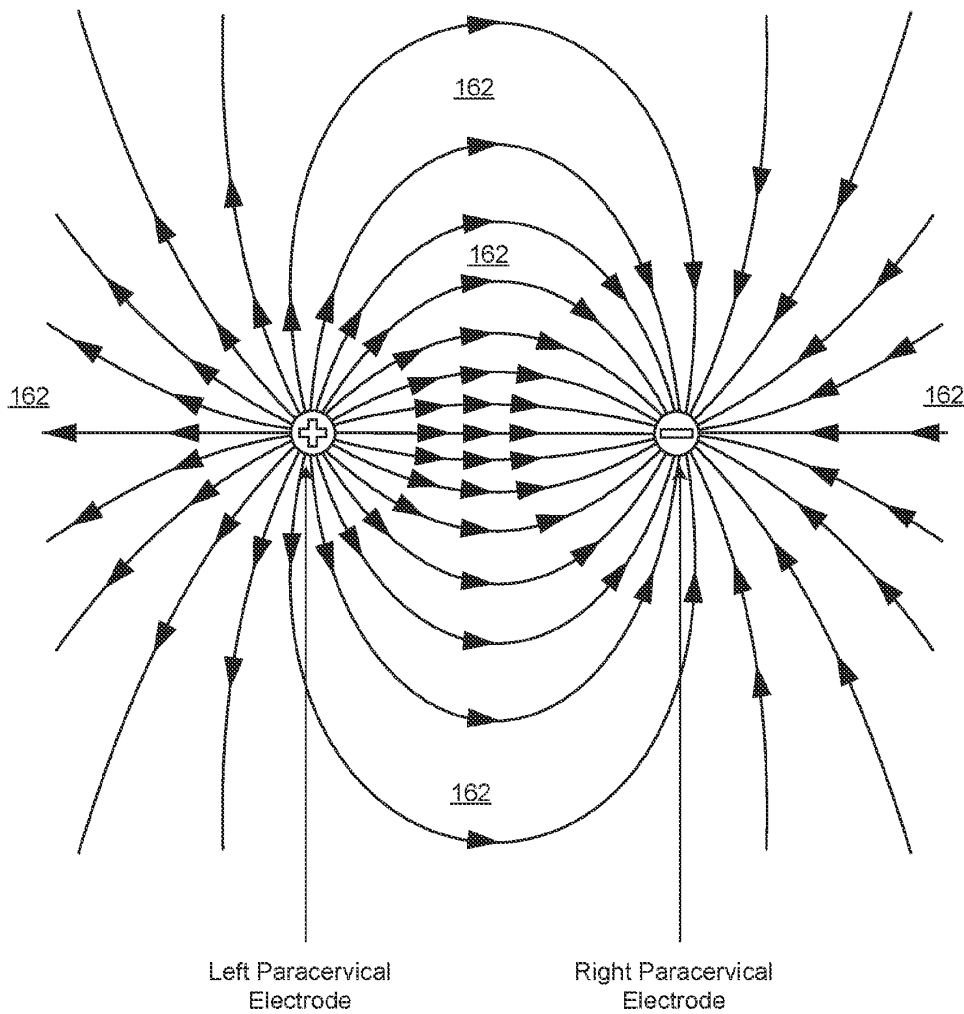


FIG. 20

Positioning of the paracervical electrodes when two pairs of electrode units are used to create two electrical stimulation circuits

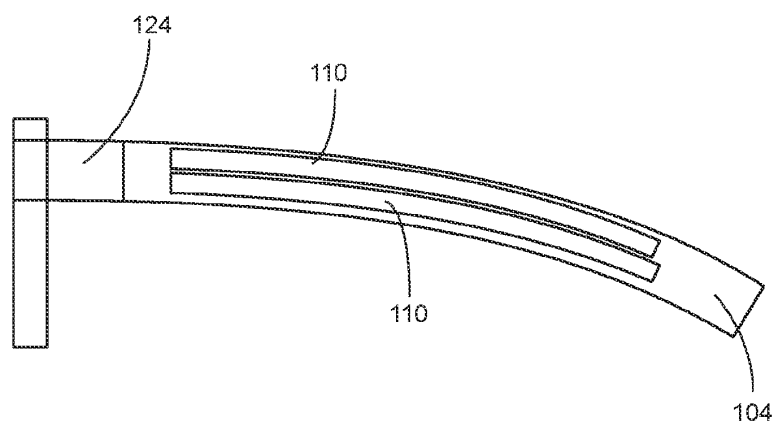


FIG. 21A

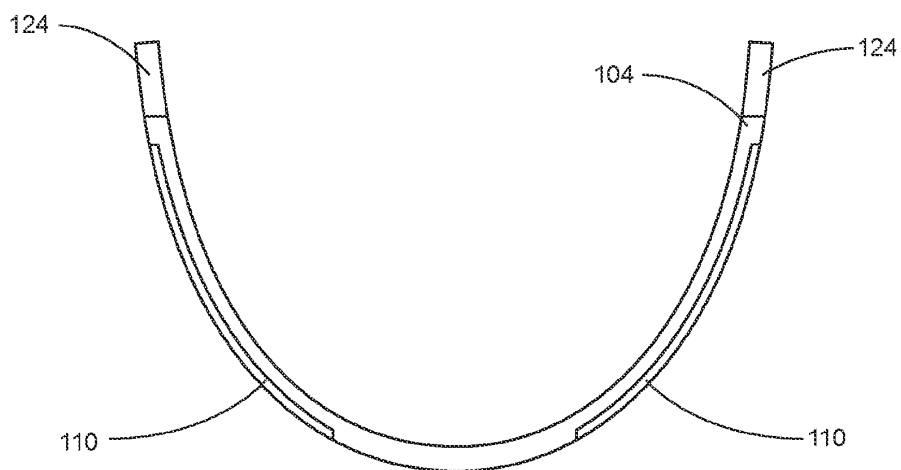


FIG. 21B

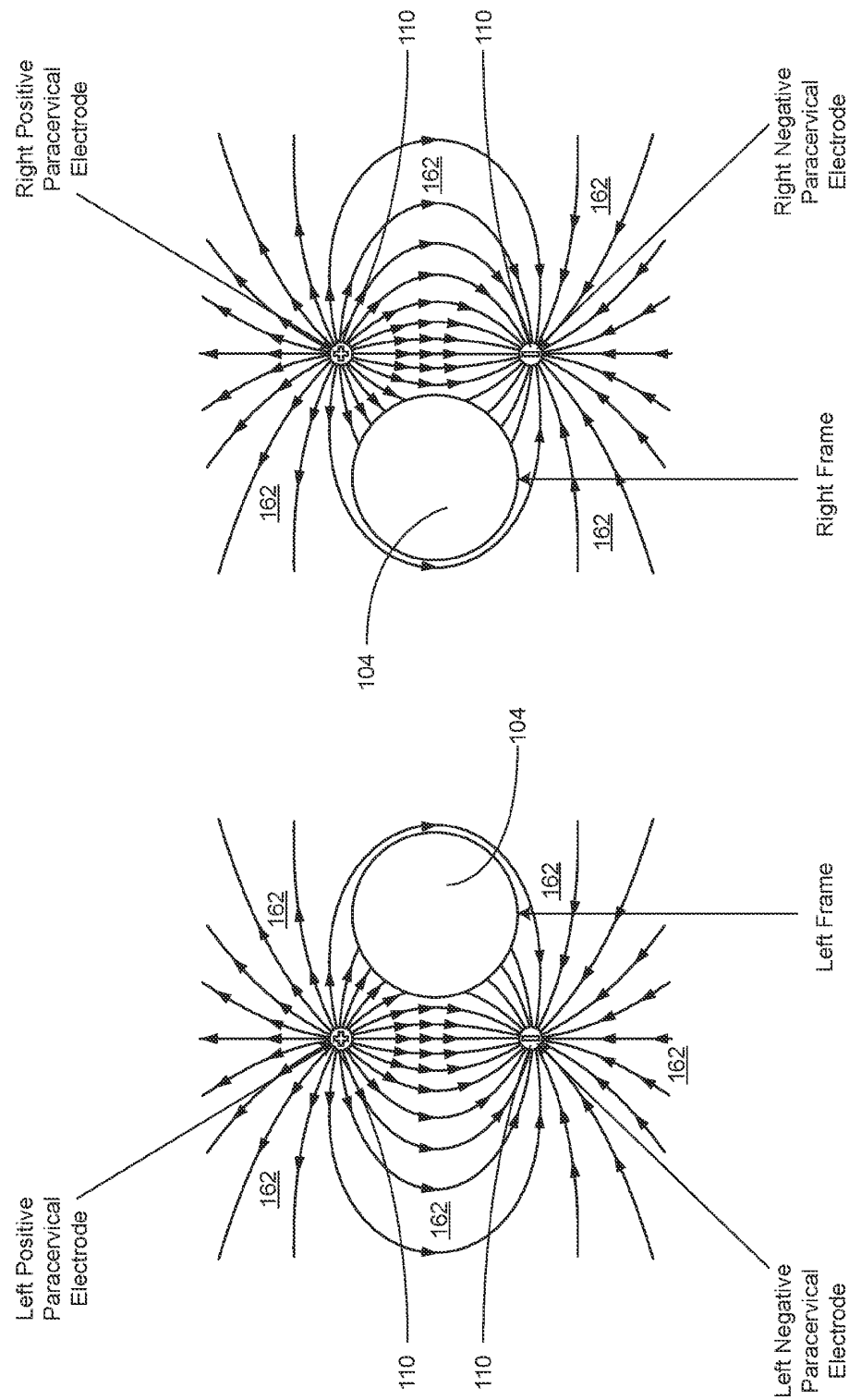


FIG. 22

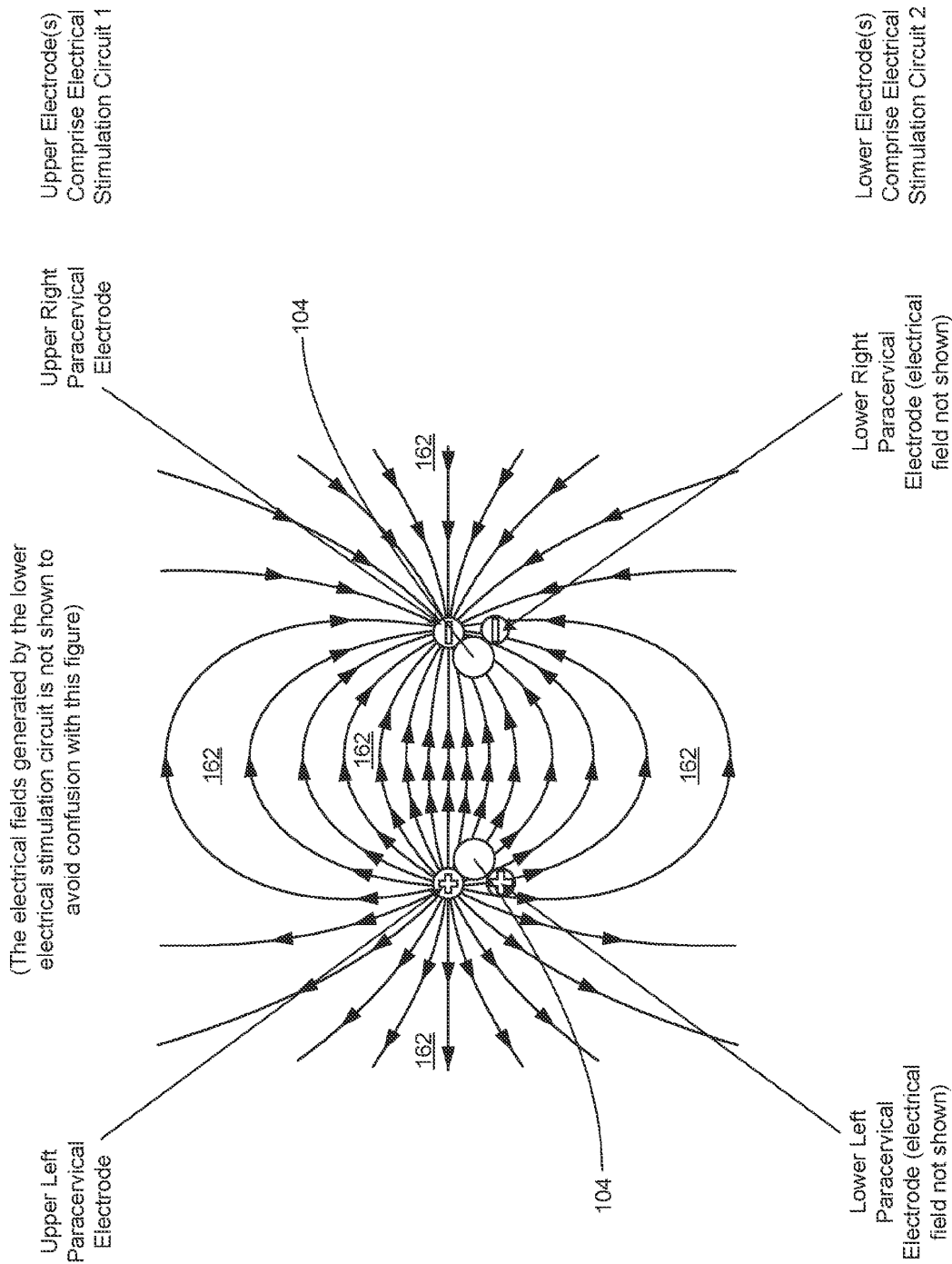


FIG. 23

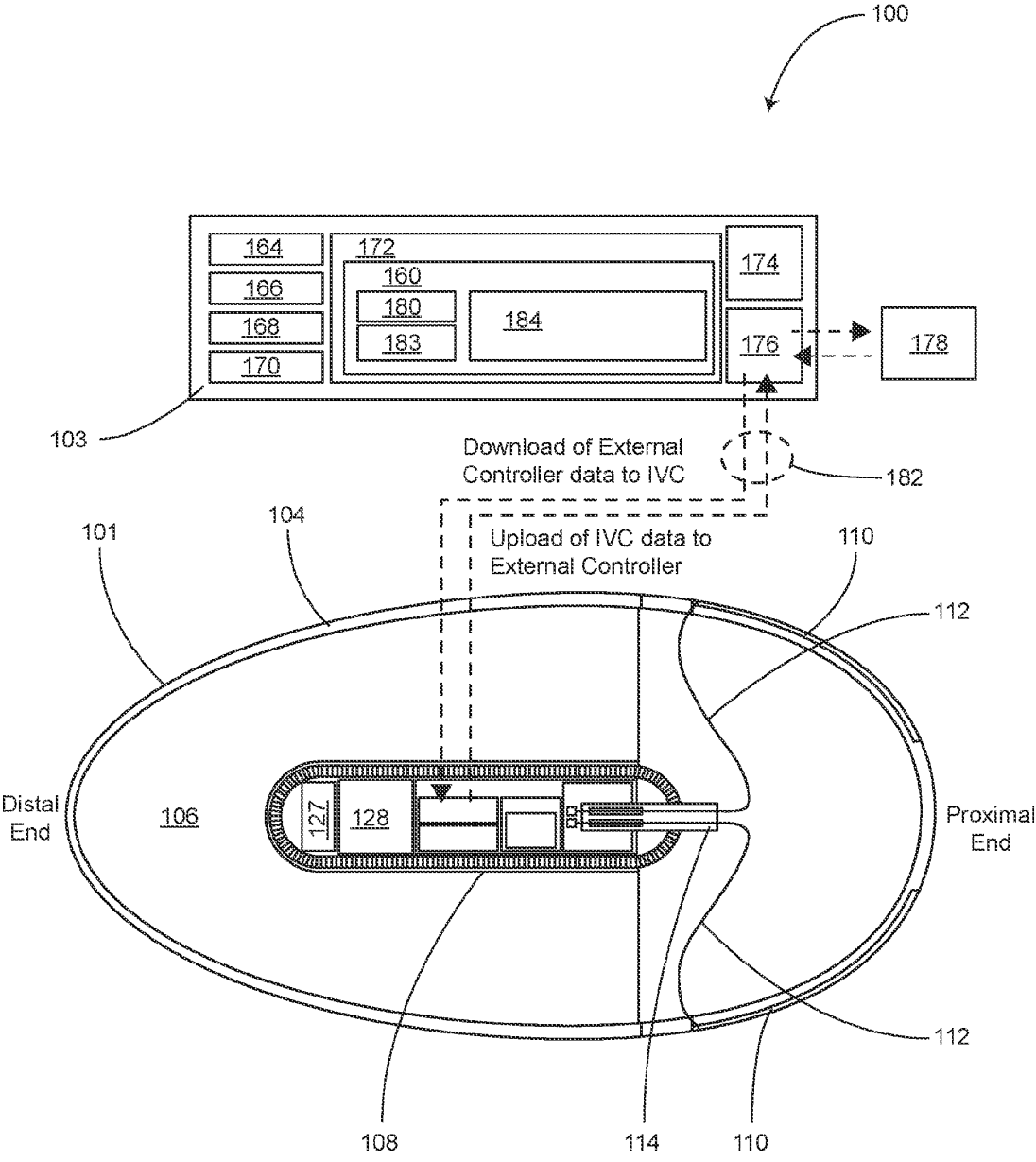


FIG. 24

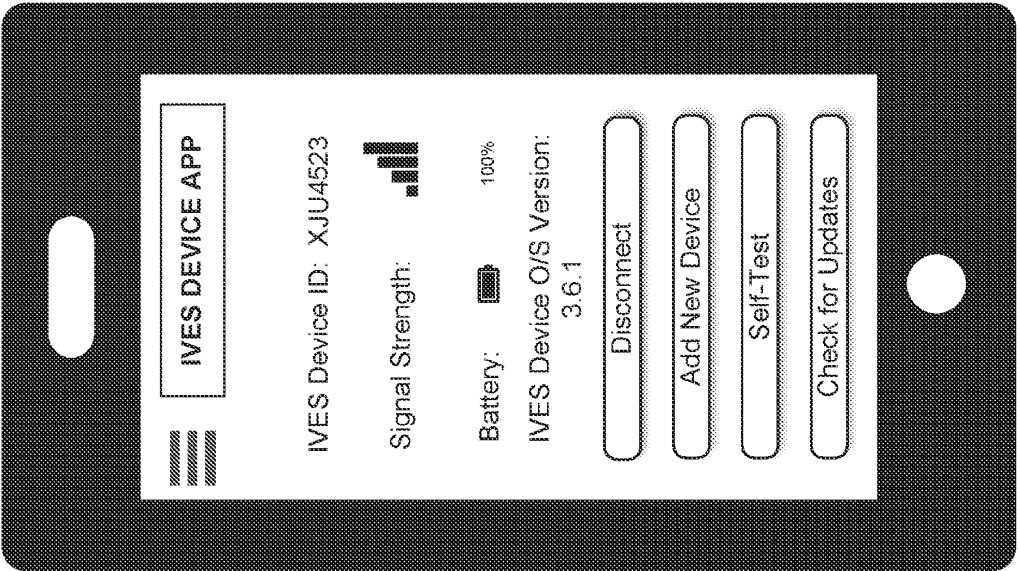


FIG. 25B

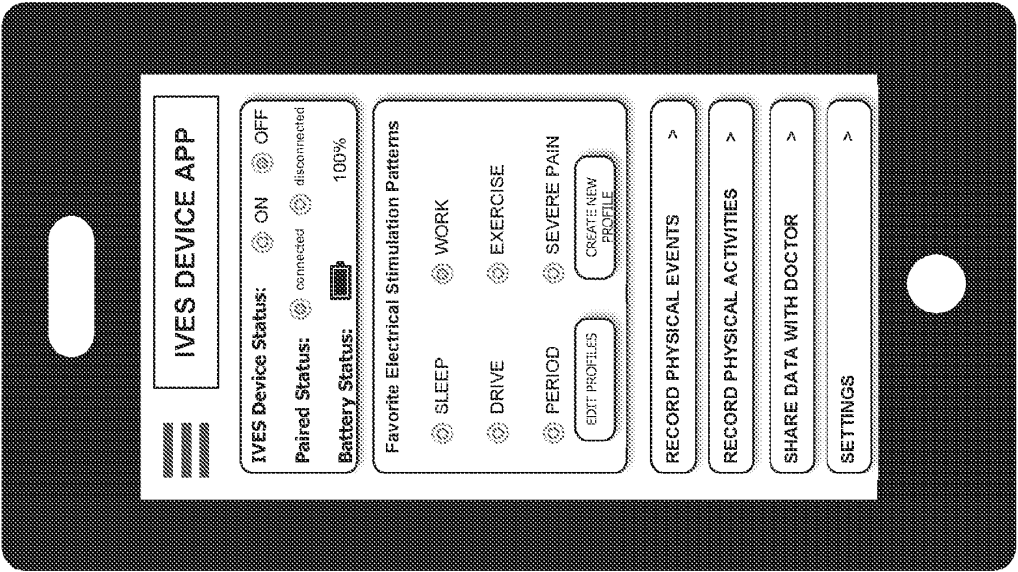


FIG. 25A

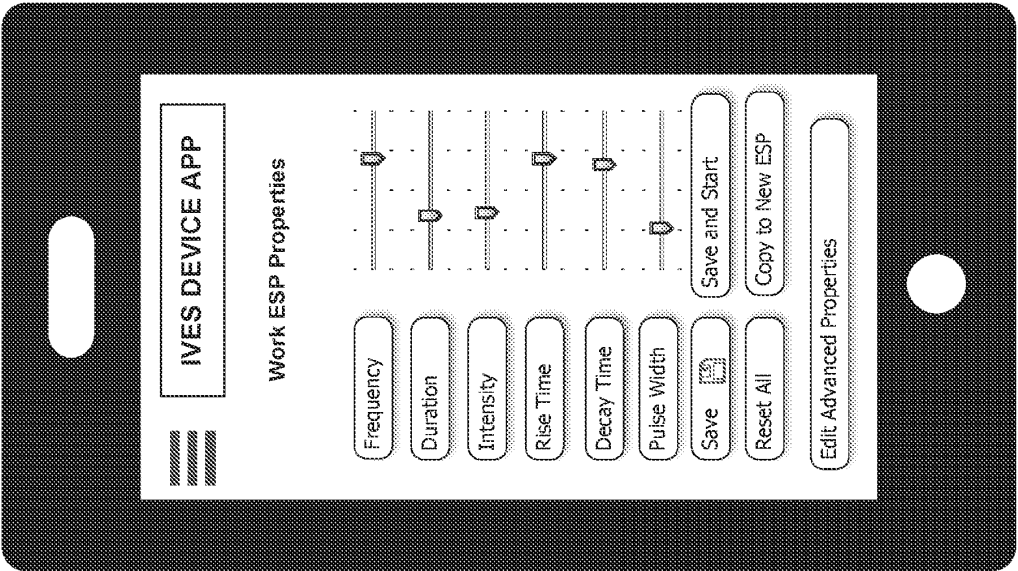


FIG. 26A

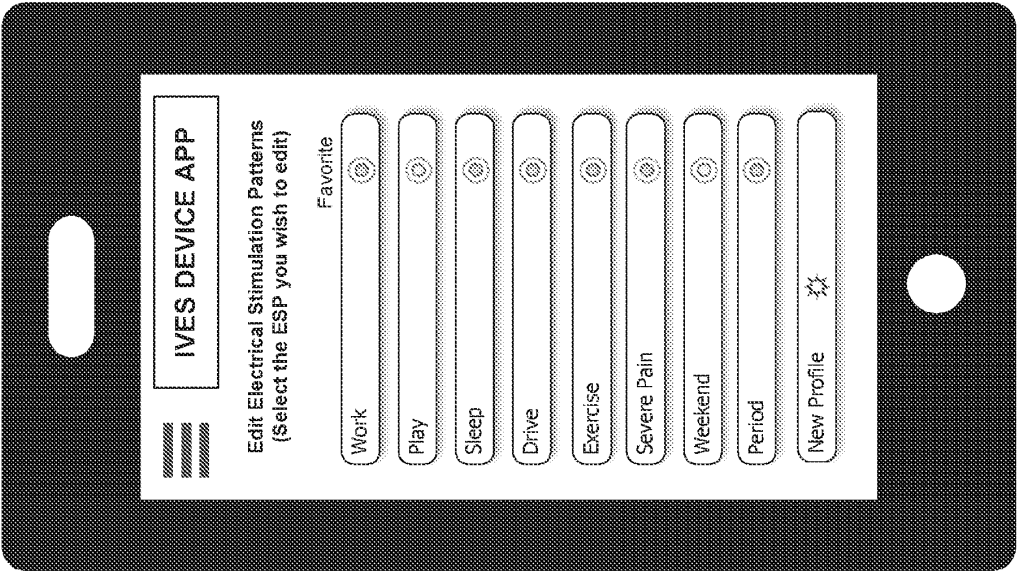


FIG. 26B

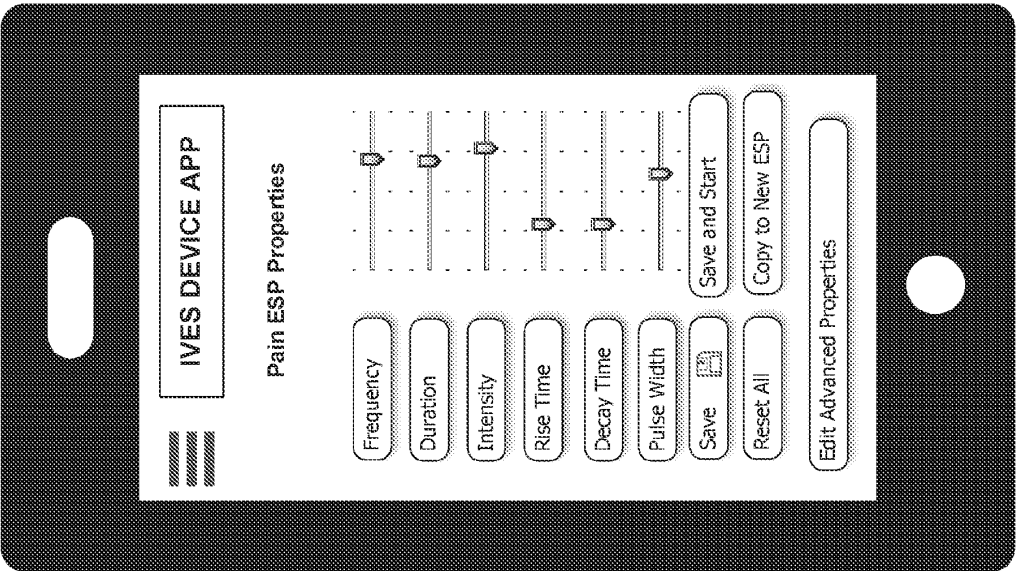


FIG. 27B

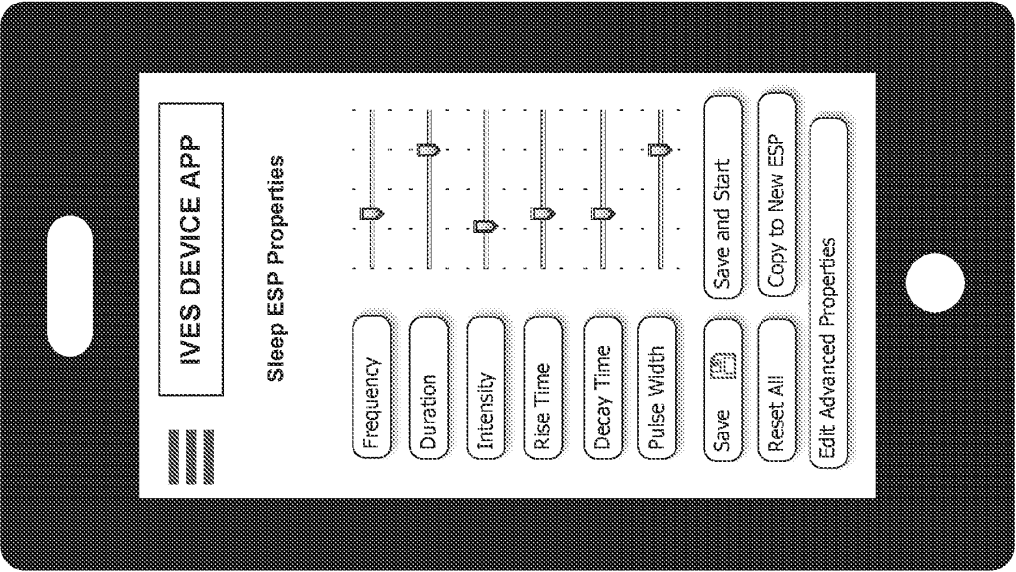


FIG. 27A

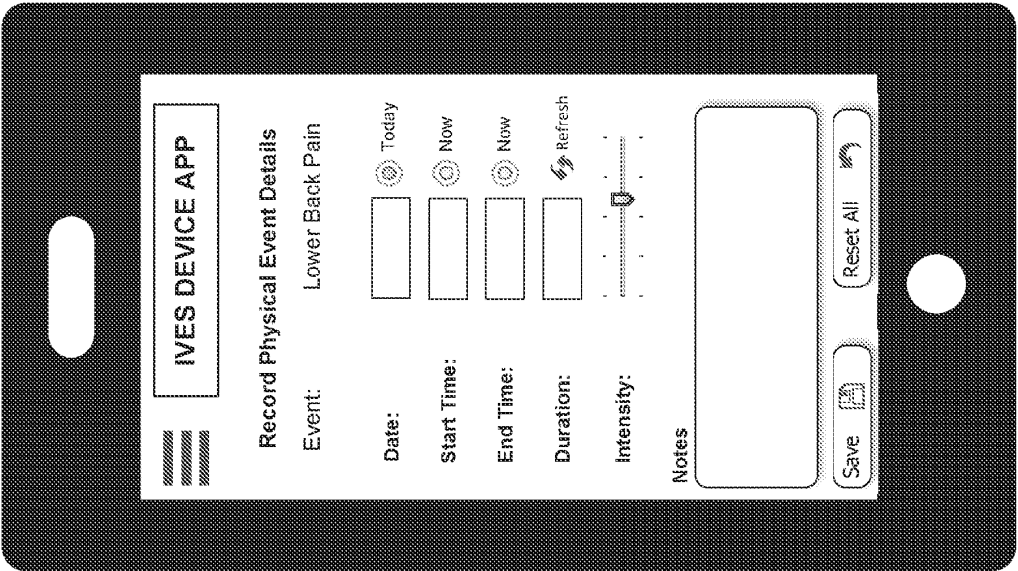


FIG. 28B

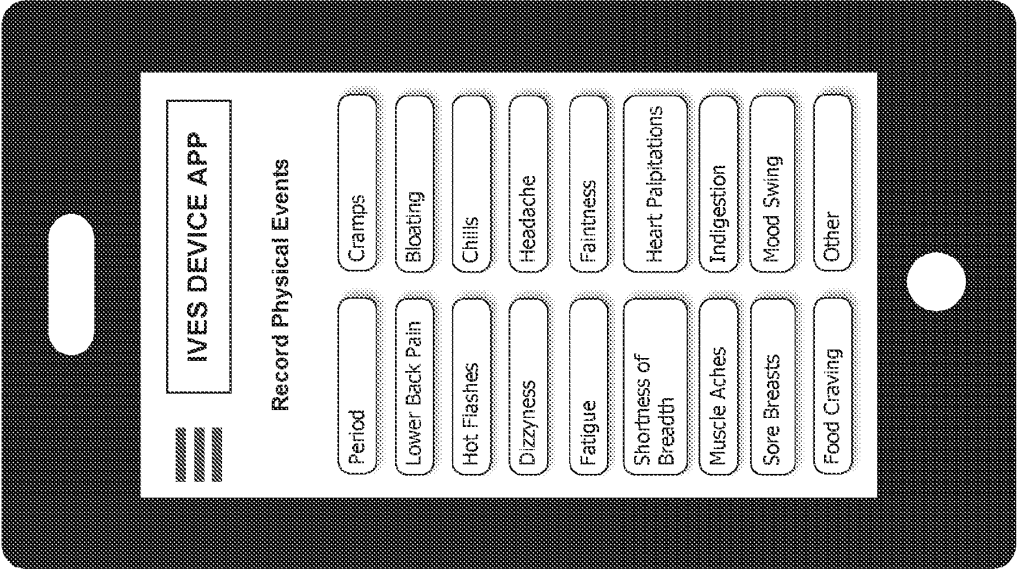


FIG. 28A

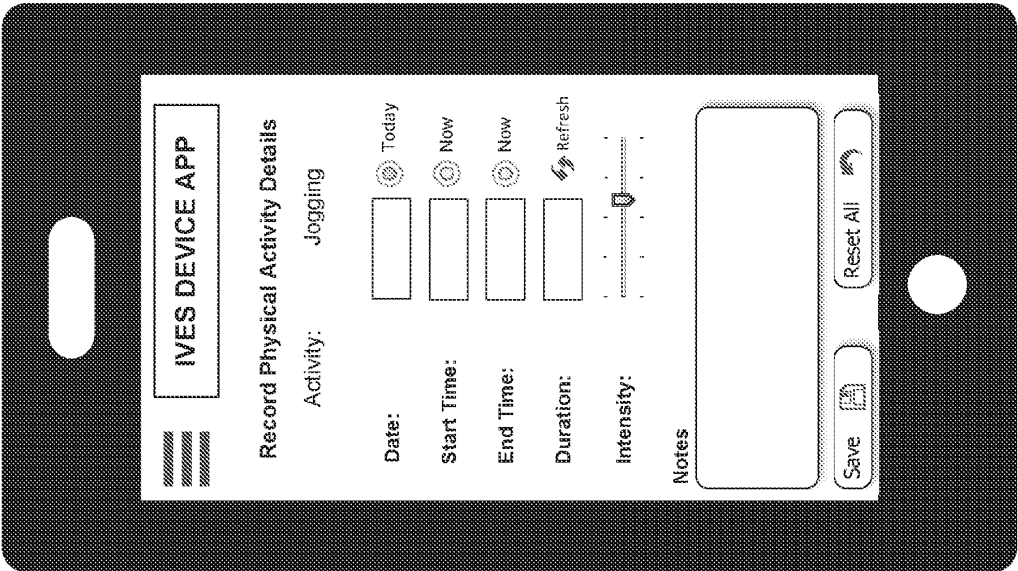


FIG. 29B

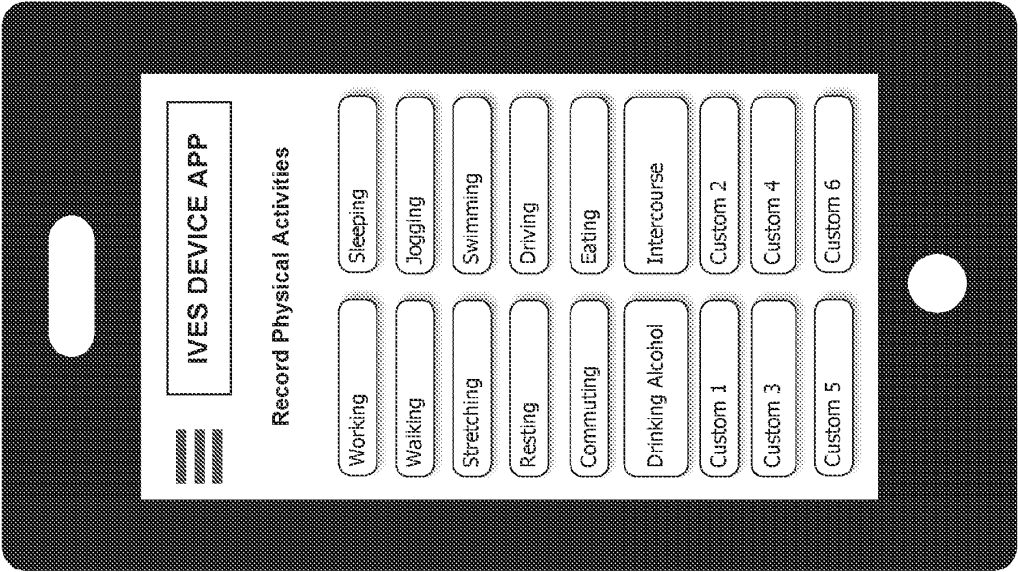


FIG. 29A