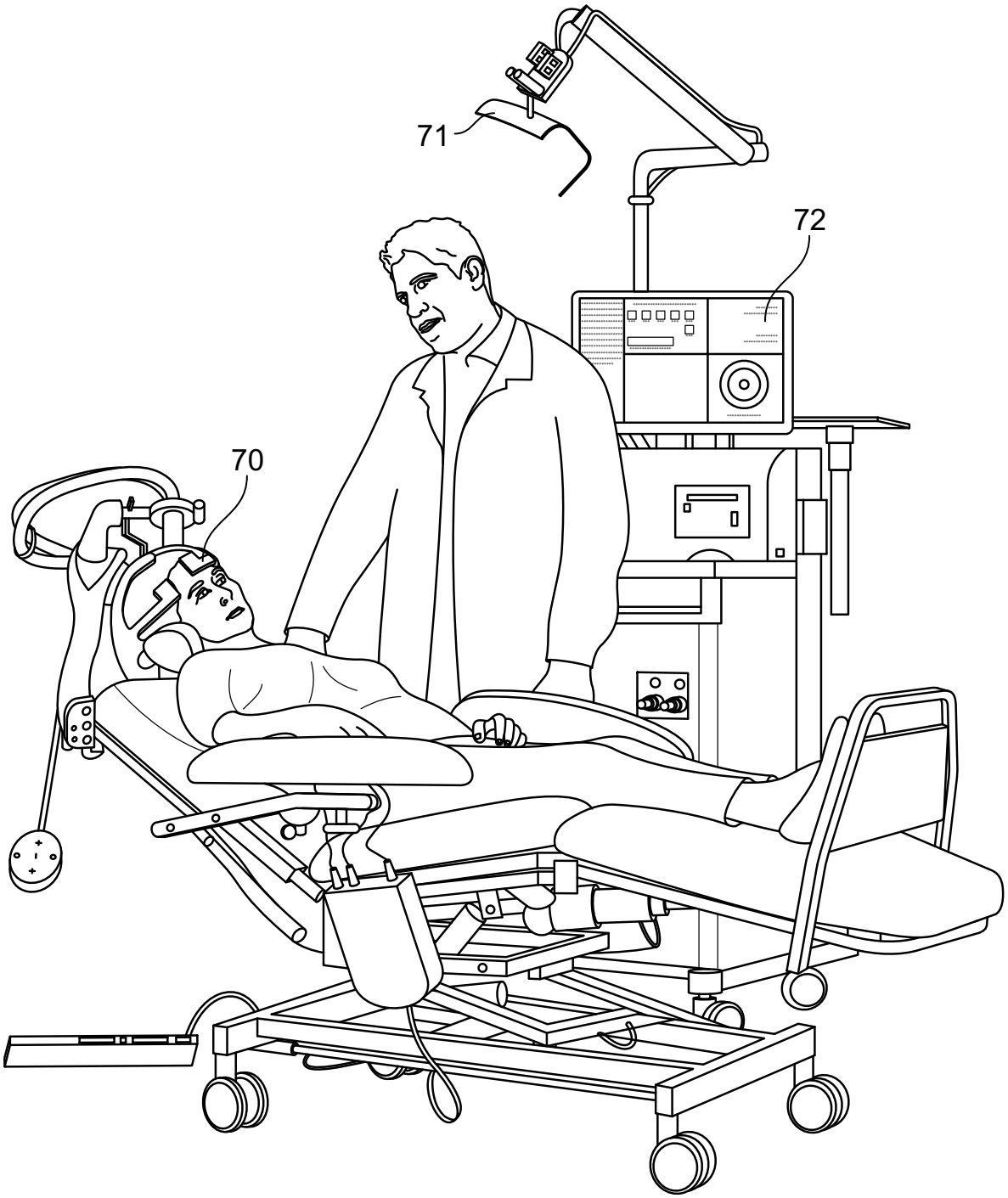


FIG. 1
Prior Art

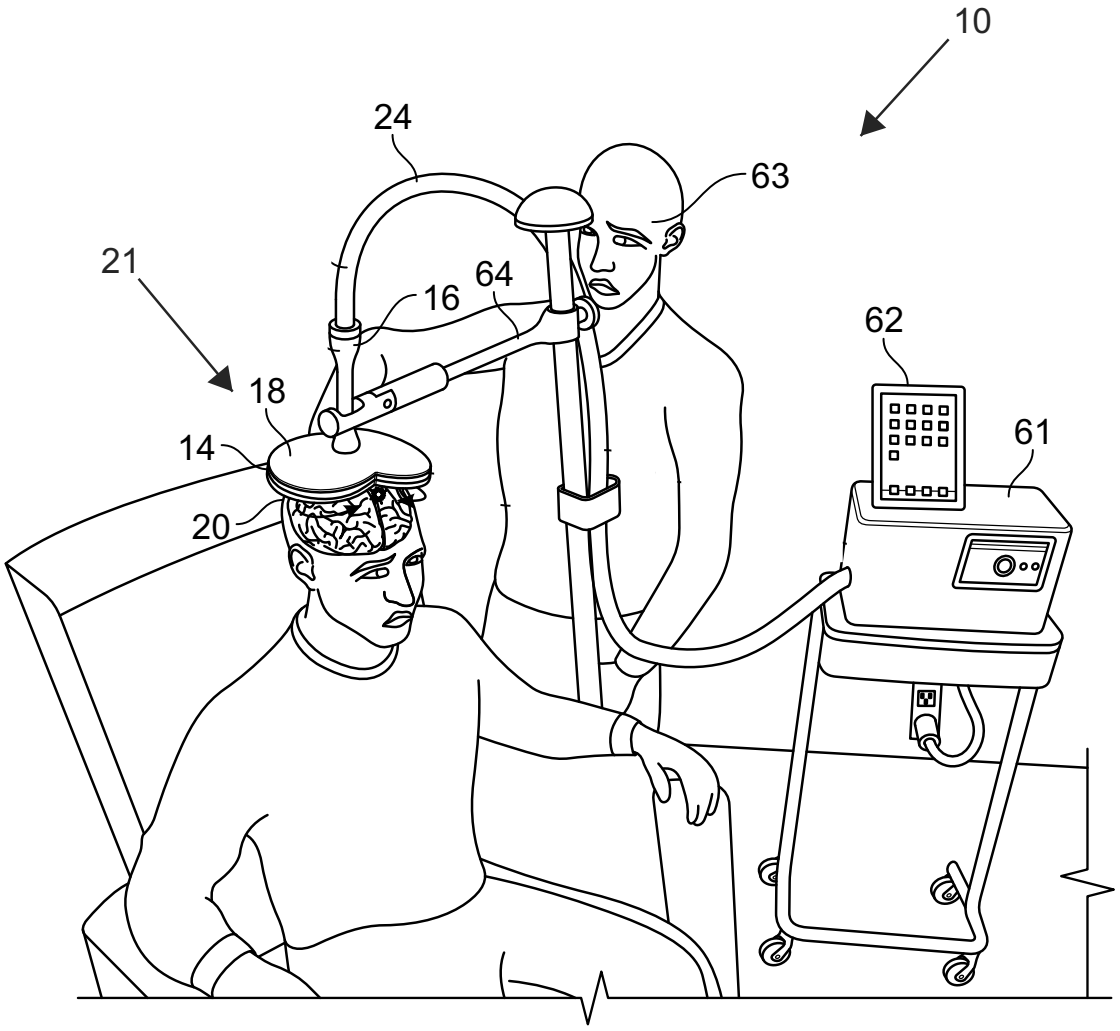


FIG. 2

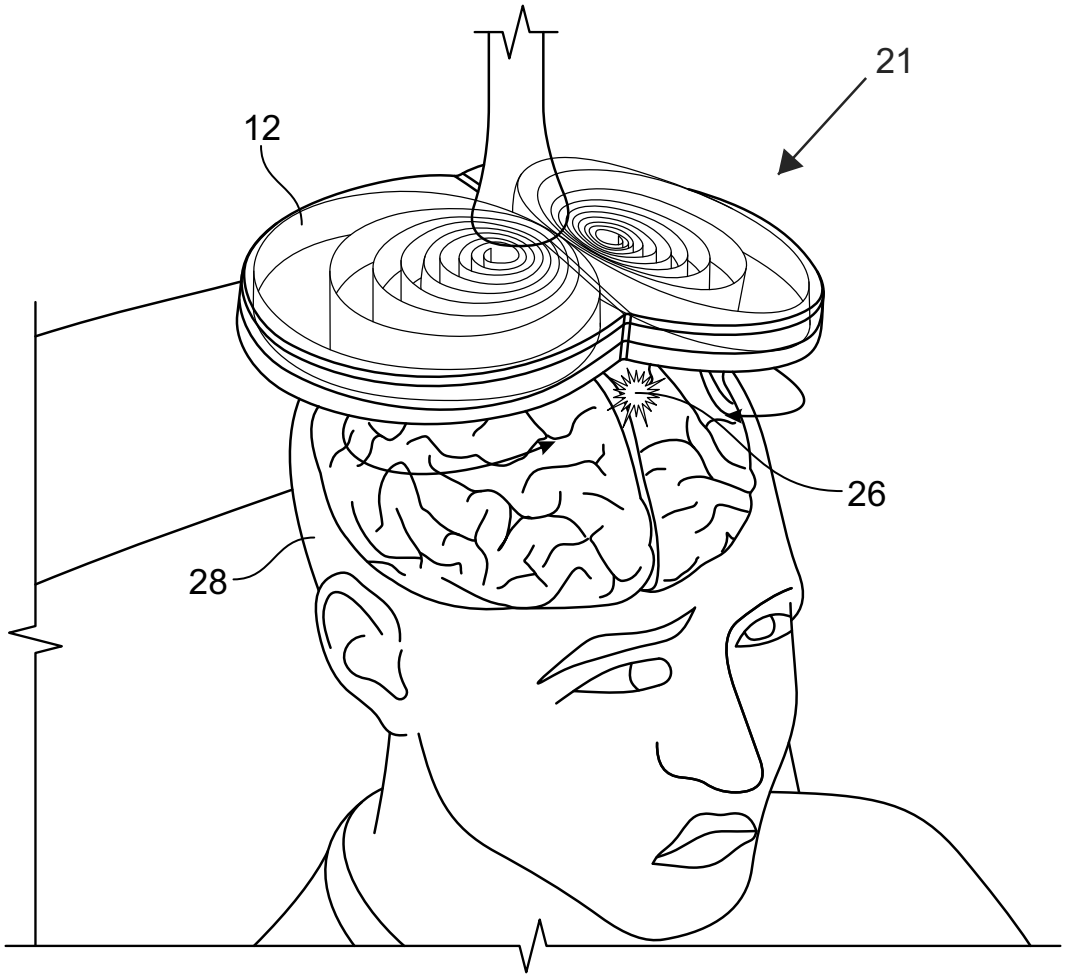


FIG. 3

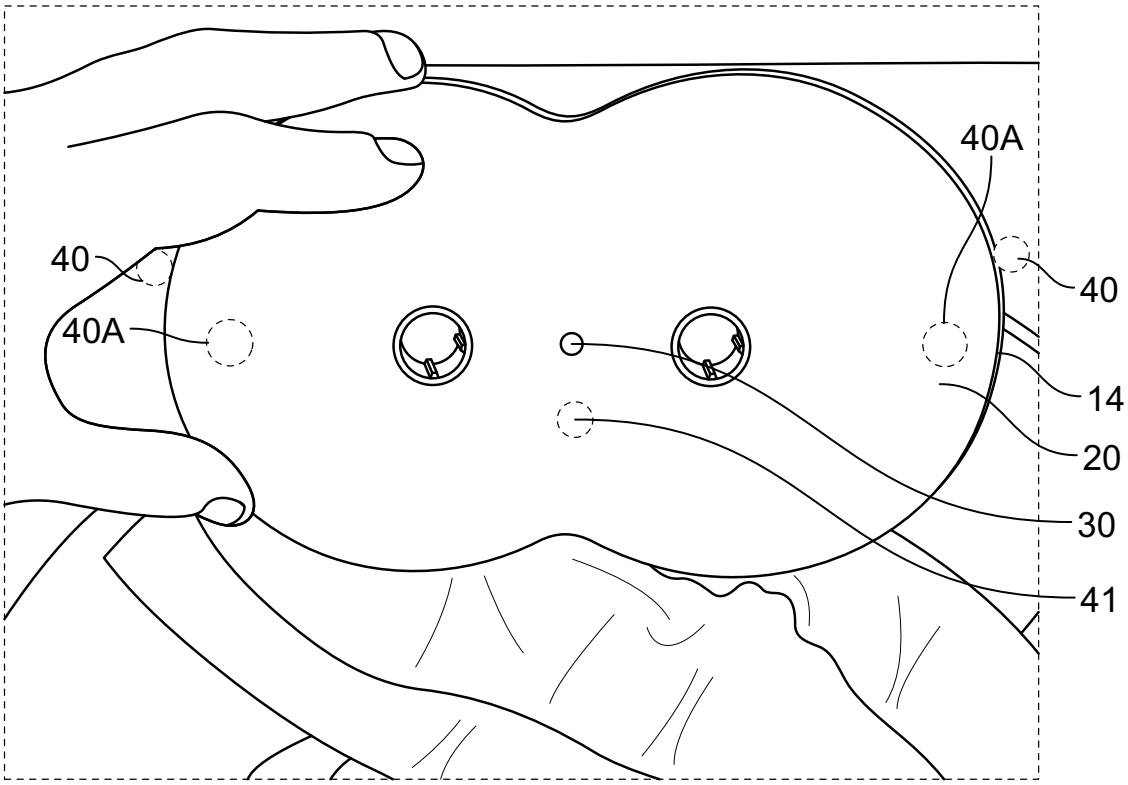


FIG. 4

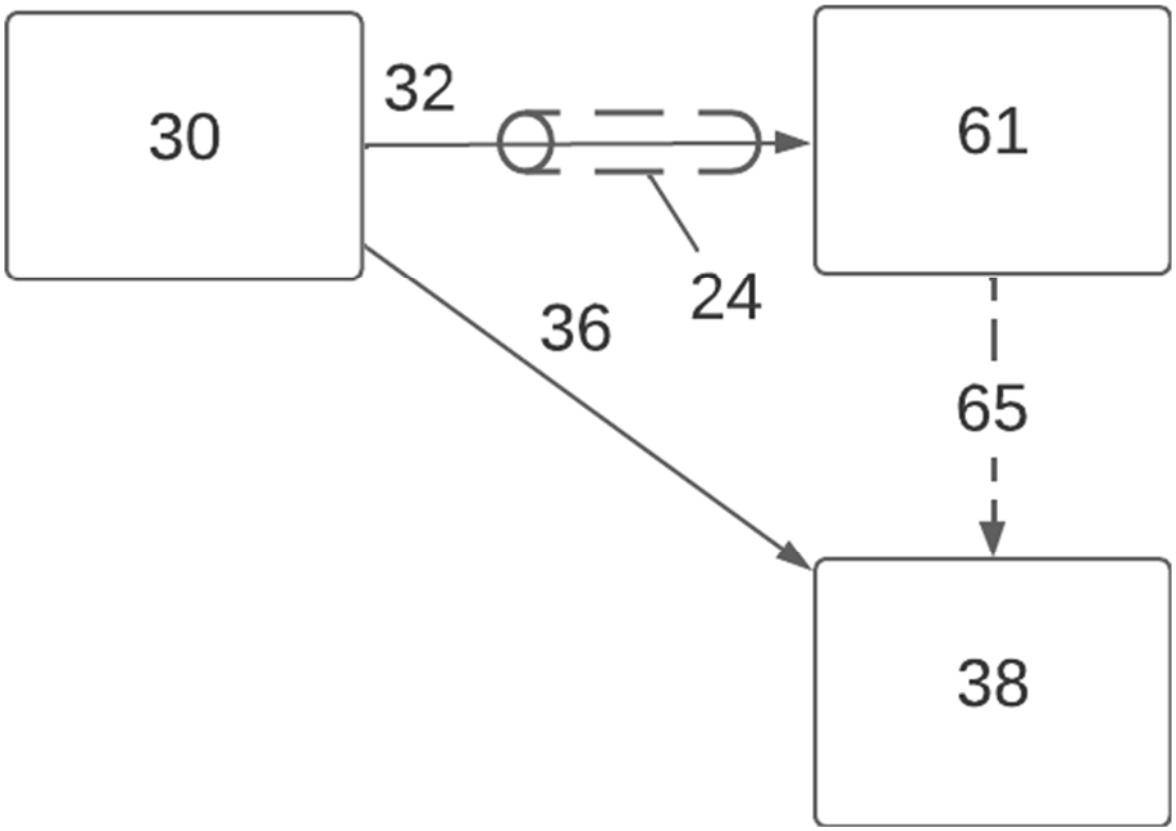


FIG. 5

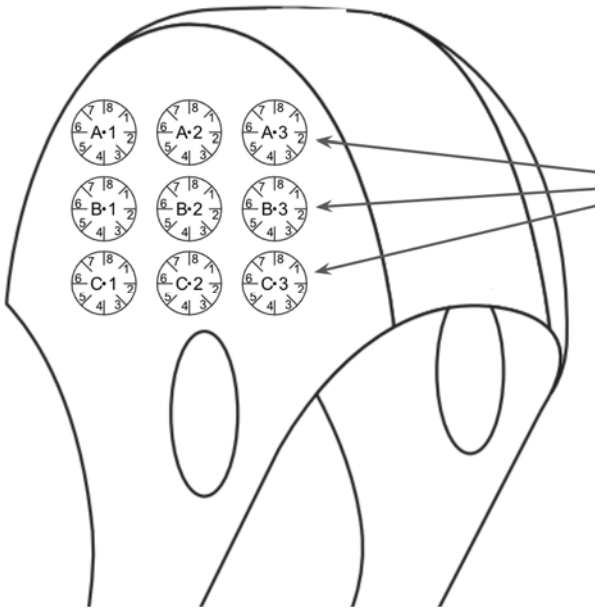


FIG. 6A

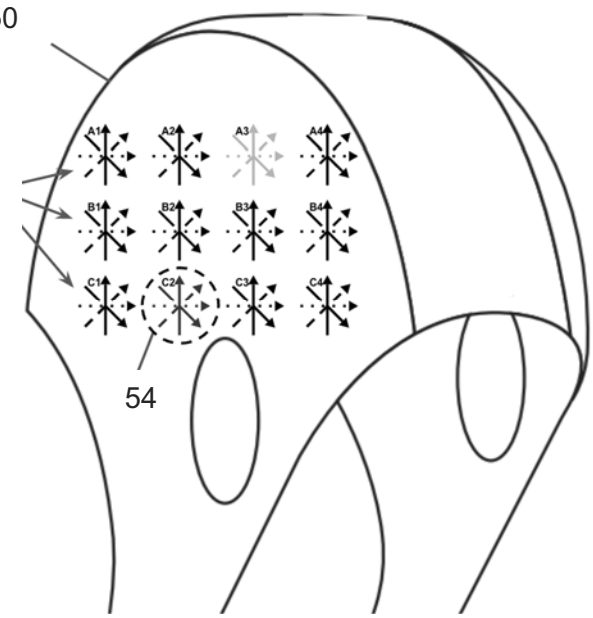


FIG. 6B

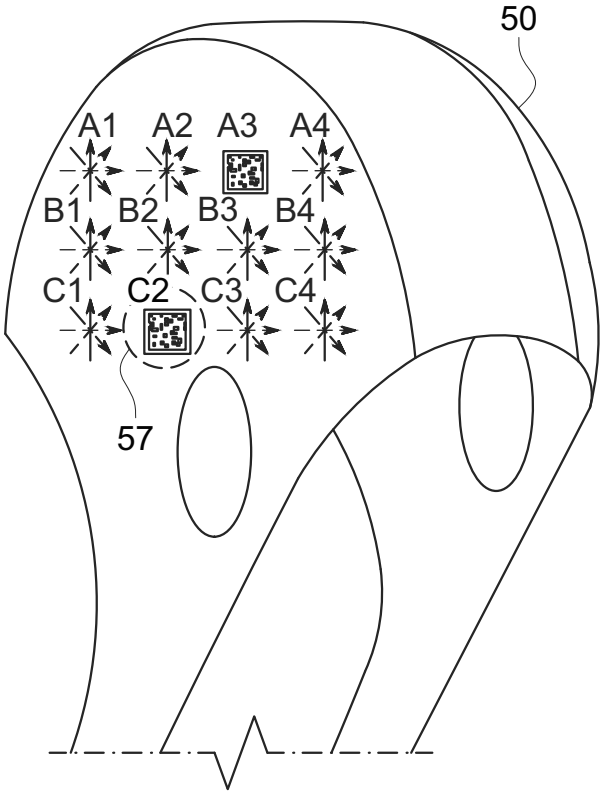


FIG. 7A



FIG. 7B

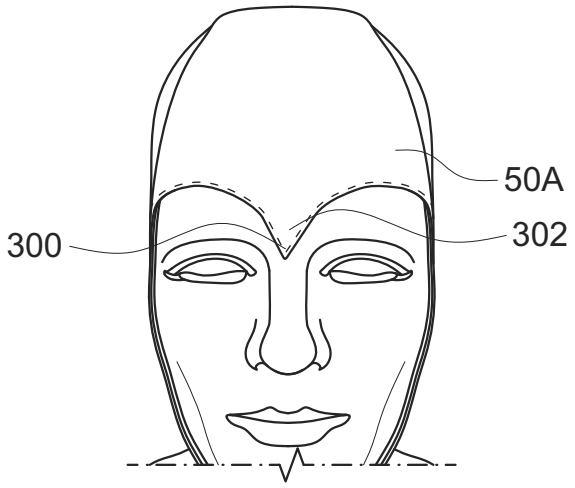

50A
300
302

FIG. 7C

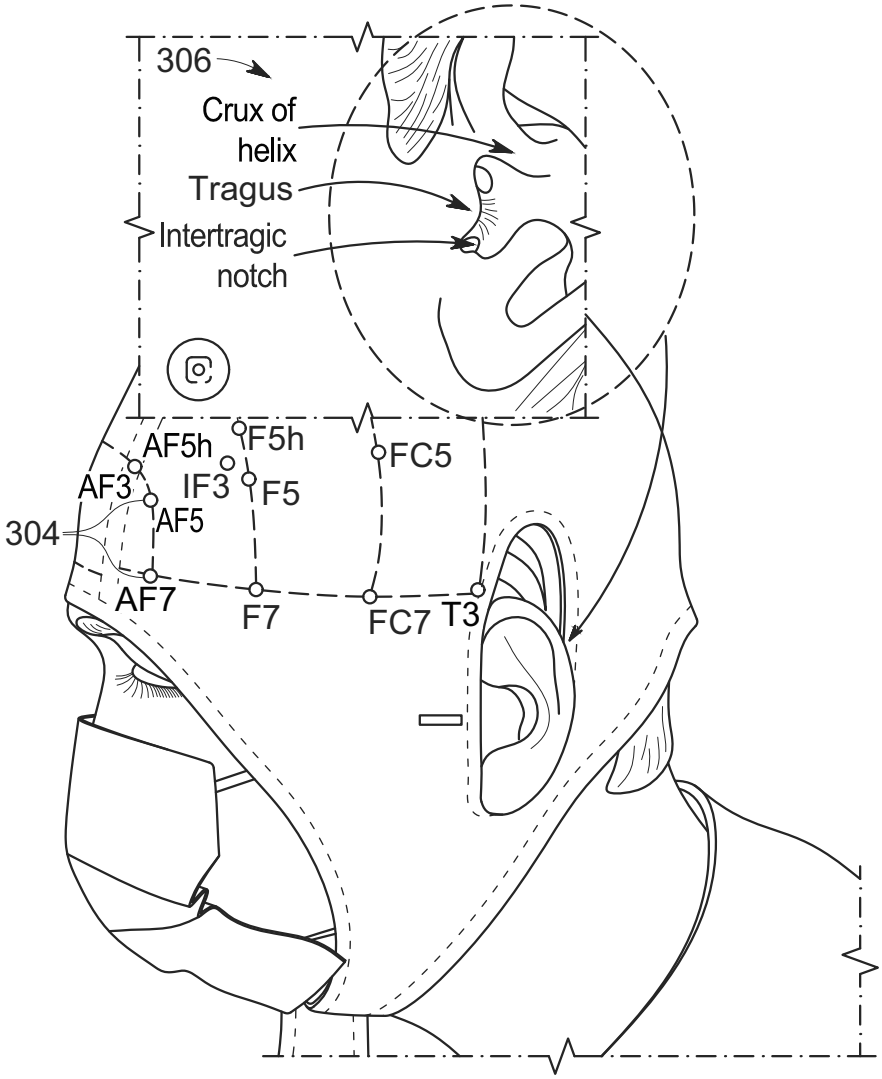

306
Crux of helix
Tragus
Intertragic notch
AF5h
F5h
FC5
AF3
IF3
F5
AF5
304
AF7
F7
FC7
T3

FIG. 7D

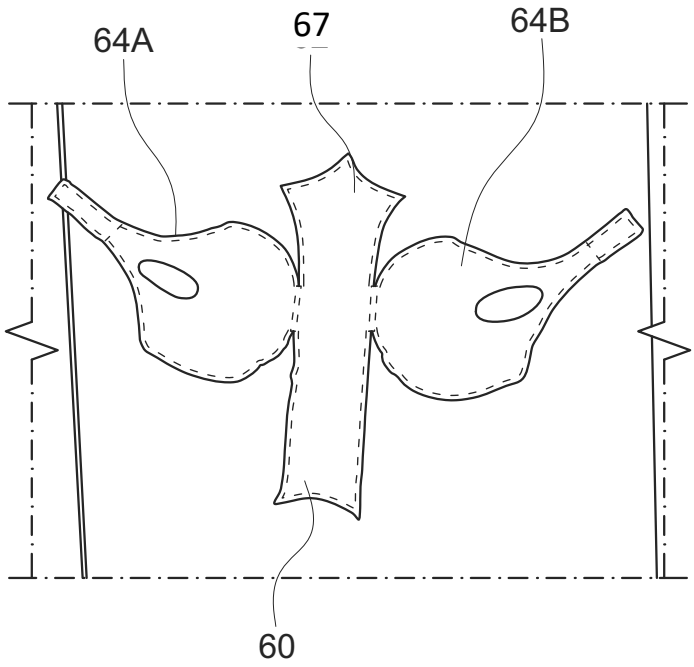


FIG. 7E

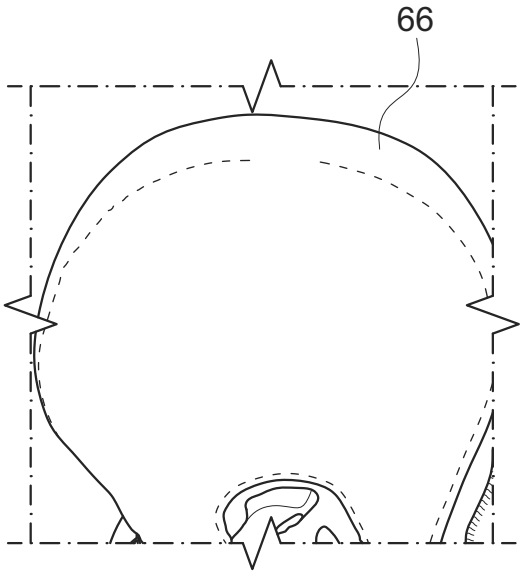


FIG. 7F

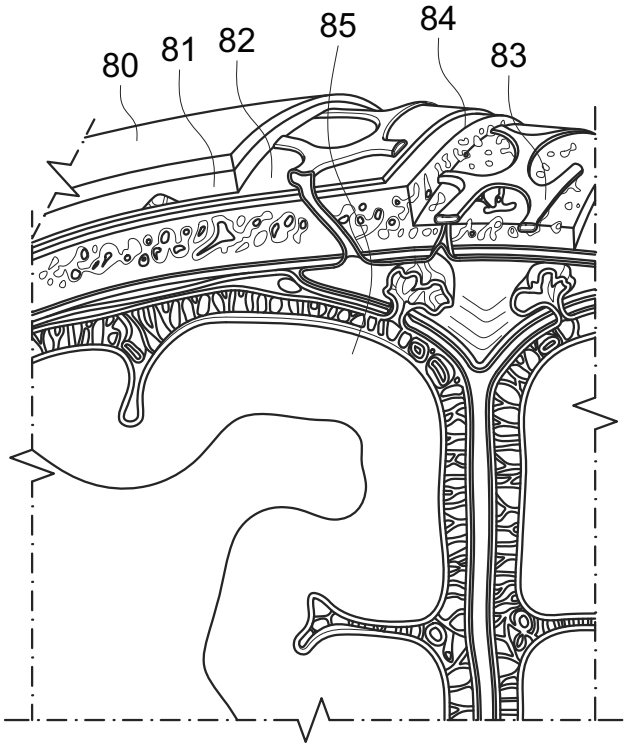


FIG. 8A

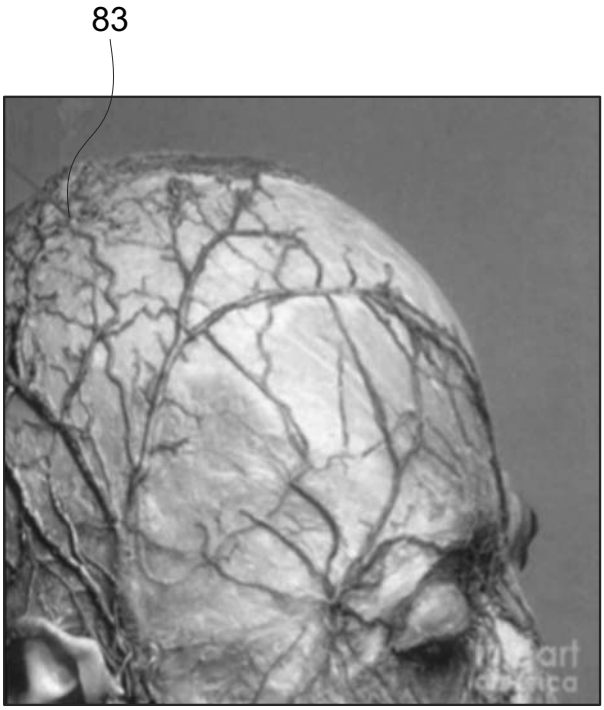


FIG. 8B

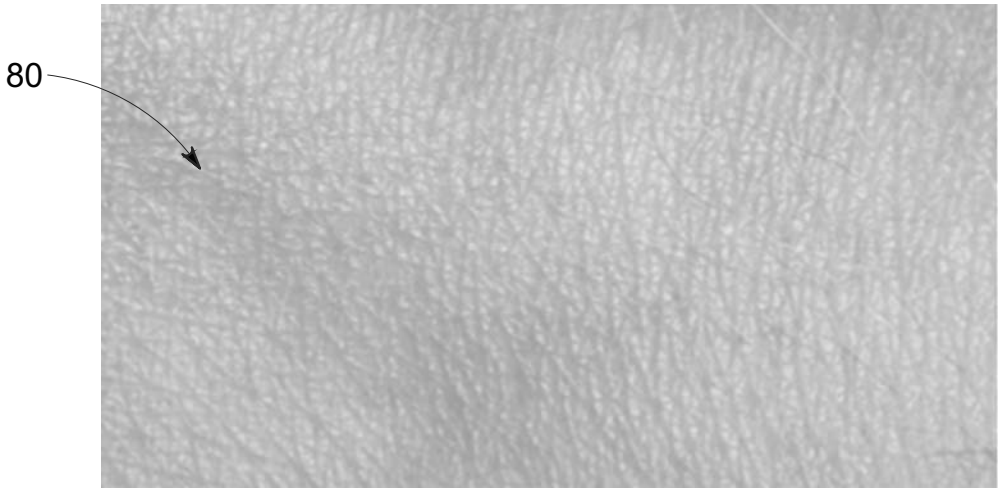


FIG. 8C

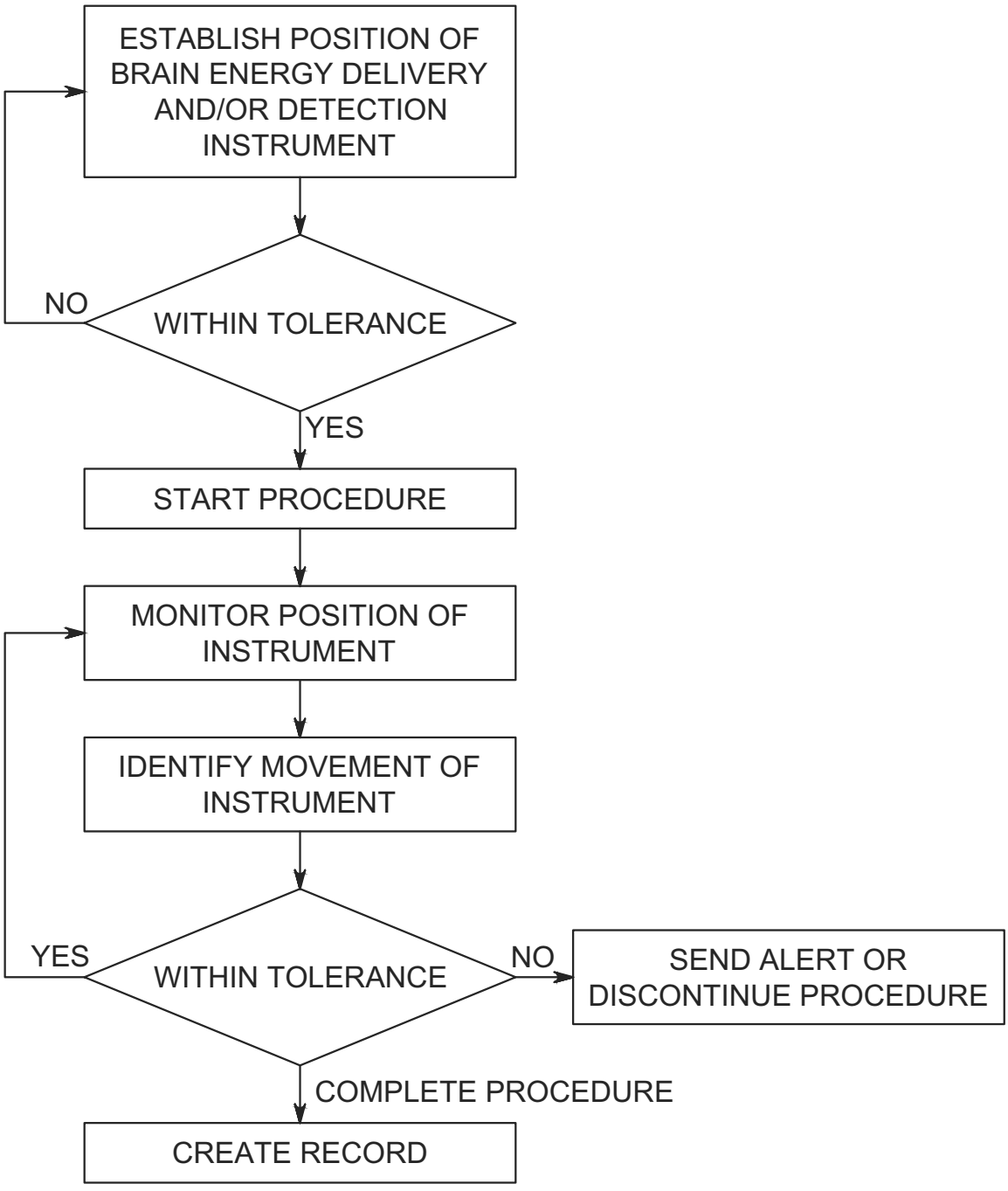

ESTABLISH POSITION OF BRAIN ENERGY DELIVERY AND/OR DETECTION INSTRUMENT
WITHIN TOLERANCE
NO
YES
START PROCEDURE
MONITOR POSITION OF INSTRUMENT
IDENTIFY MOVEMENT OF INSTRUMENT
WITHIN TOLERANCE
YES
NO
SEND ALERT OR DISCONTINUE PROCEDURE
COMPLETE PROCEDURE
CREATE RECORD

FIG. 9

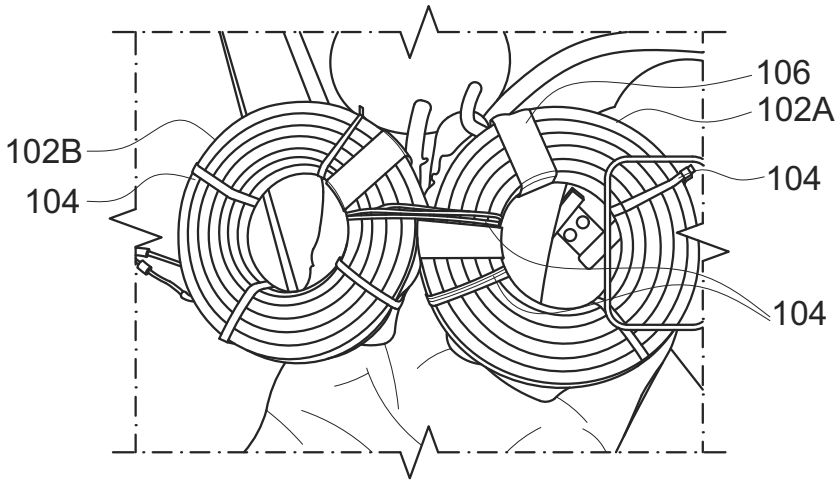


FIG. 10
(PRIOR ART)

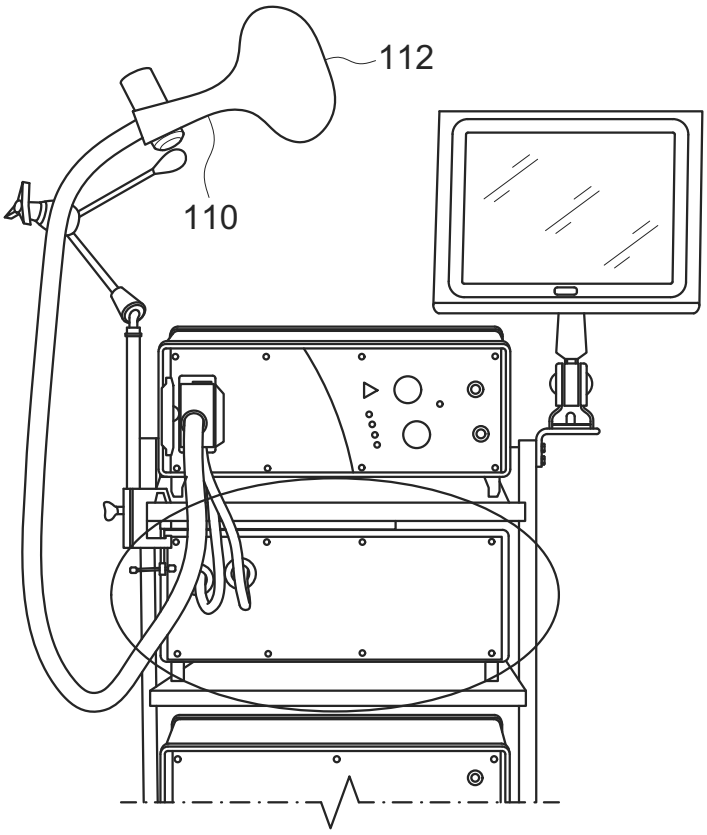


FIG. 11
(PRIOR ART)

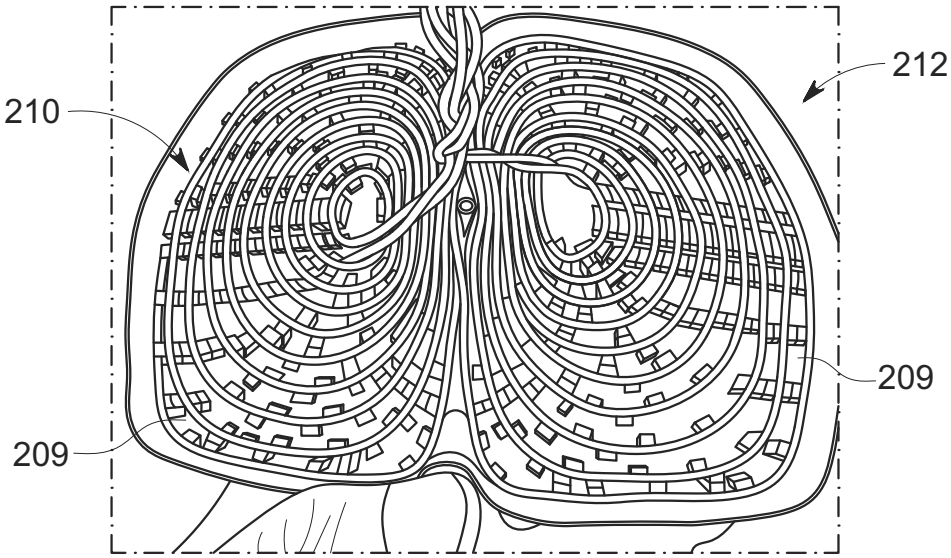


FIG. 12

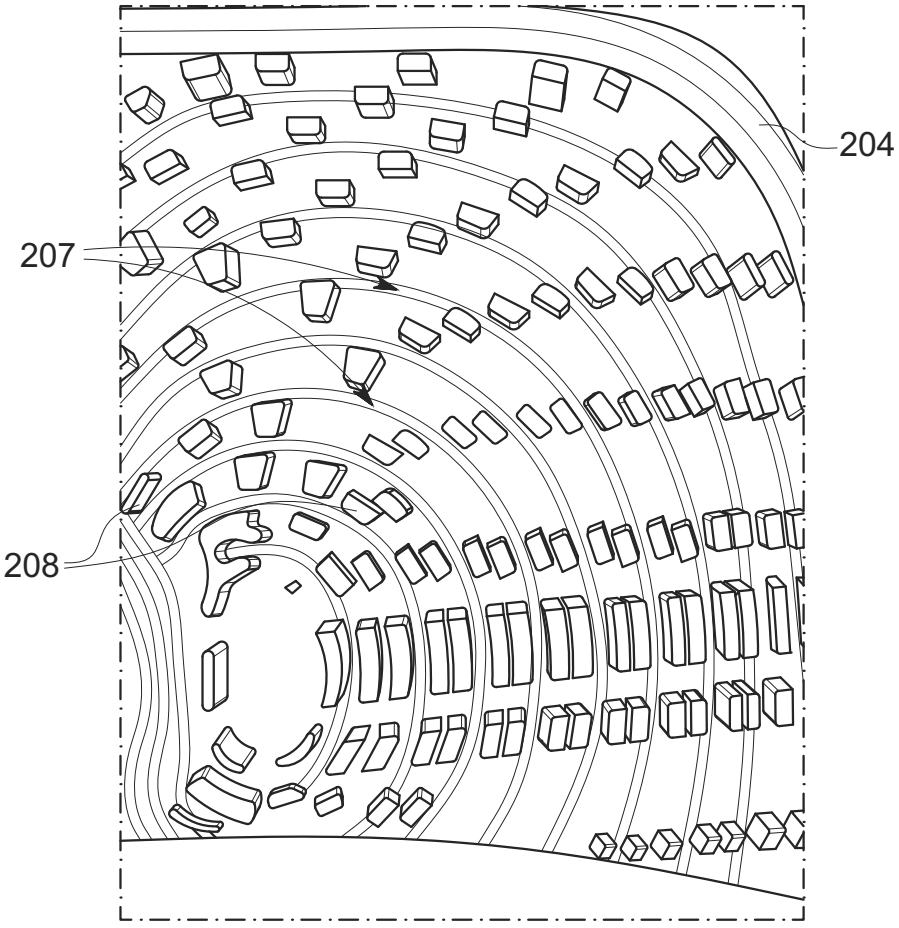


FIG. 12A

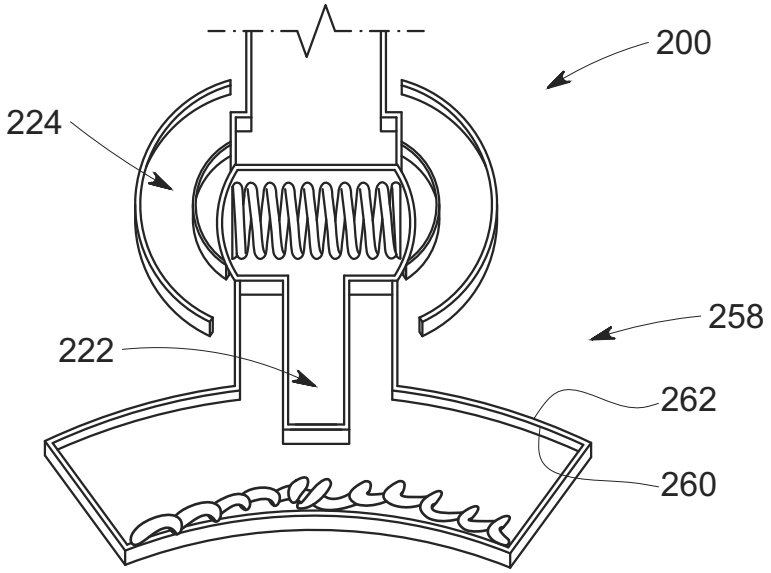


FIG. 13

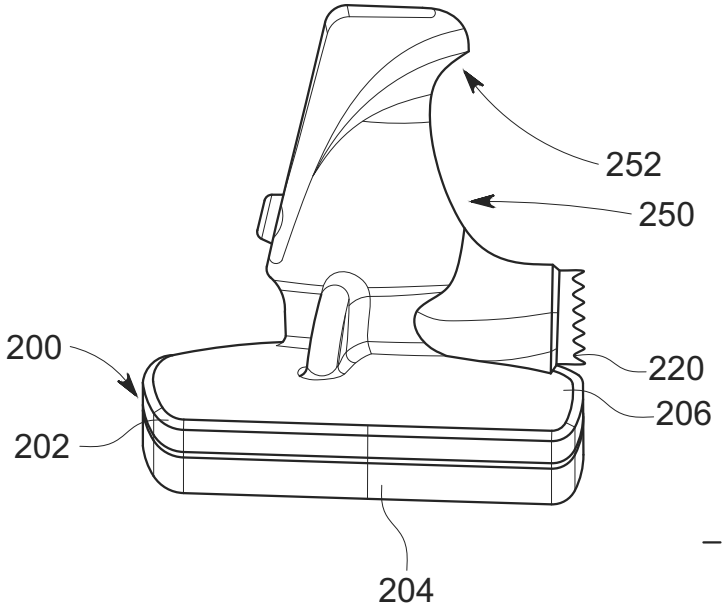


FIG. 14

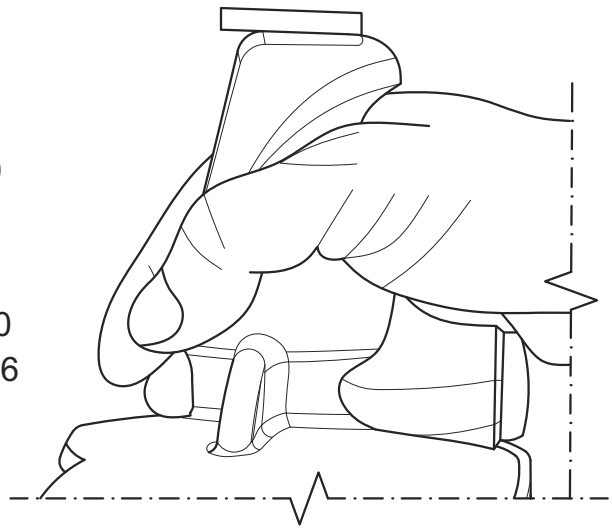


FIG. 14A

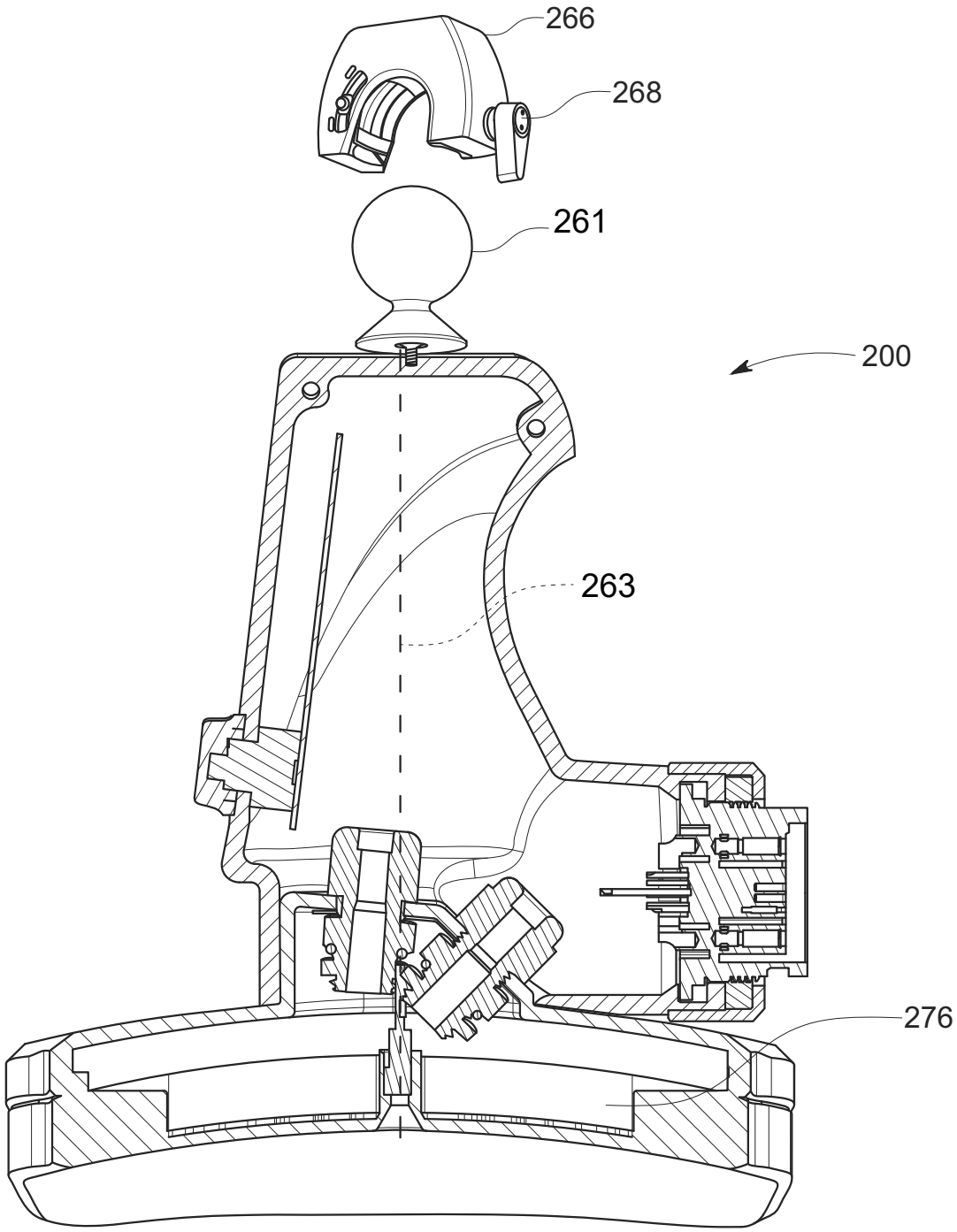


FIG. 14B1

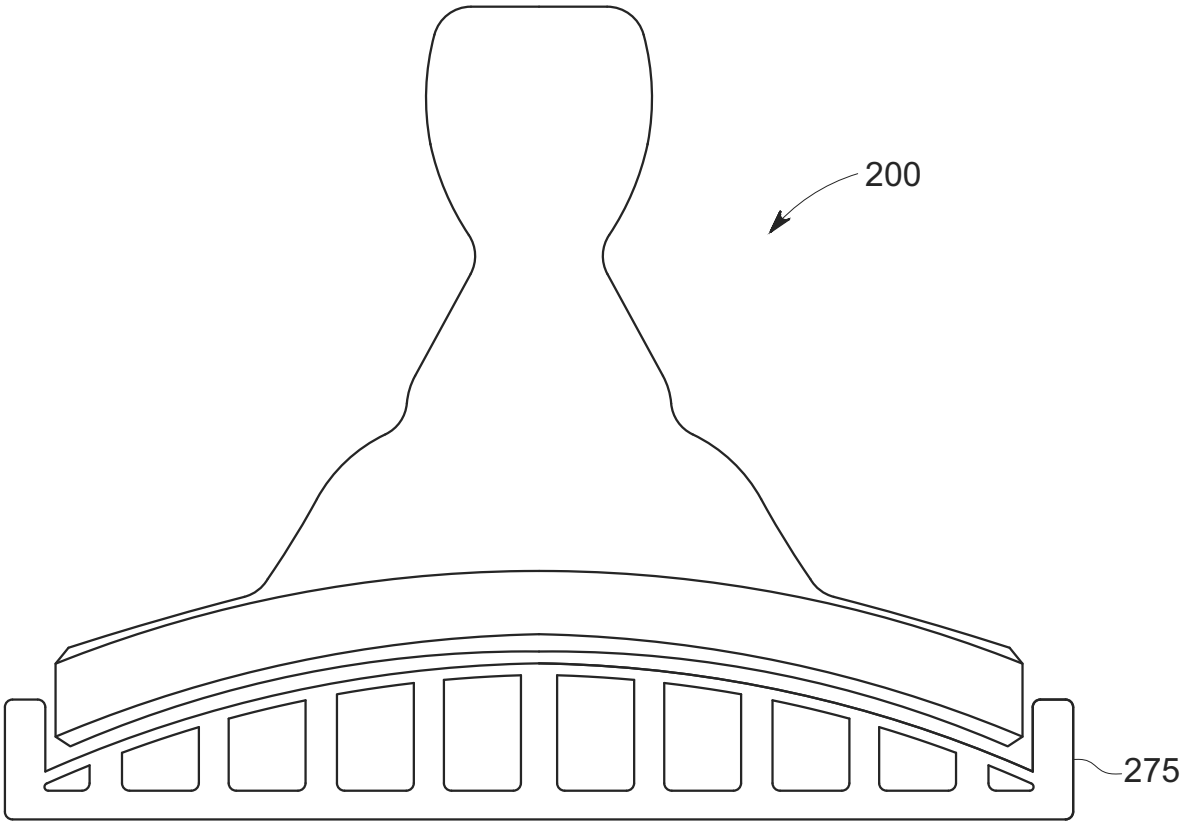


FIG. 14B2

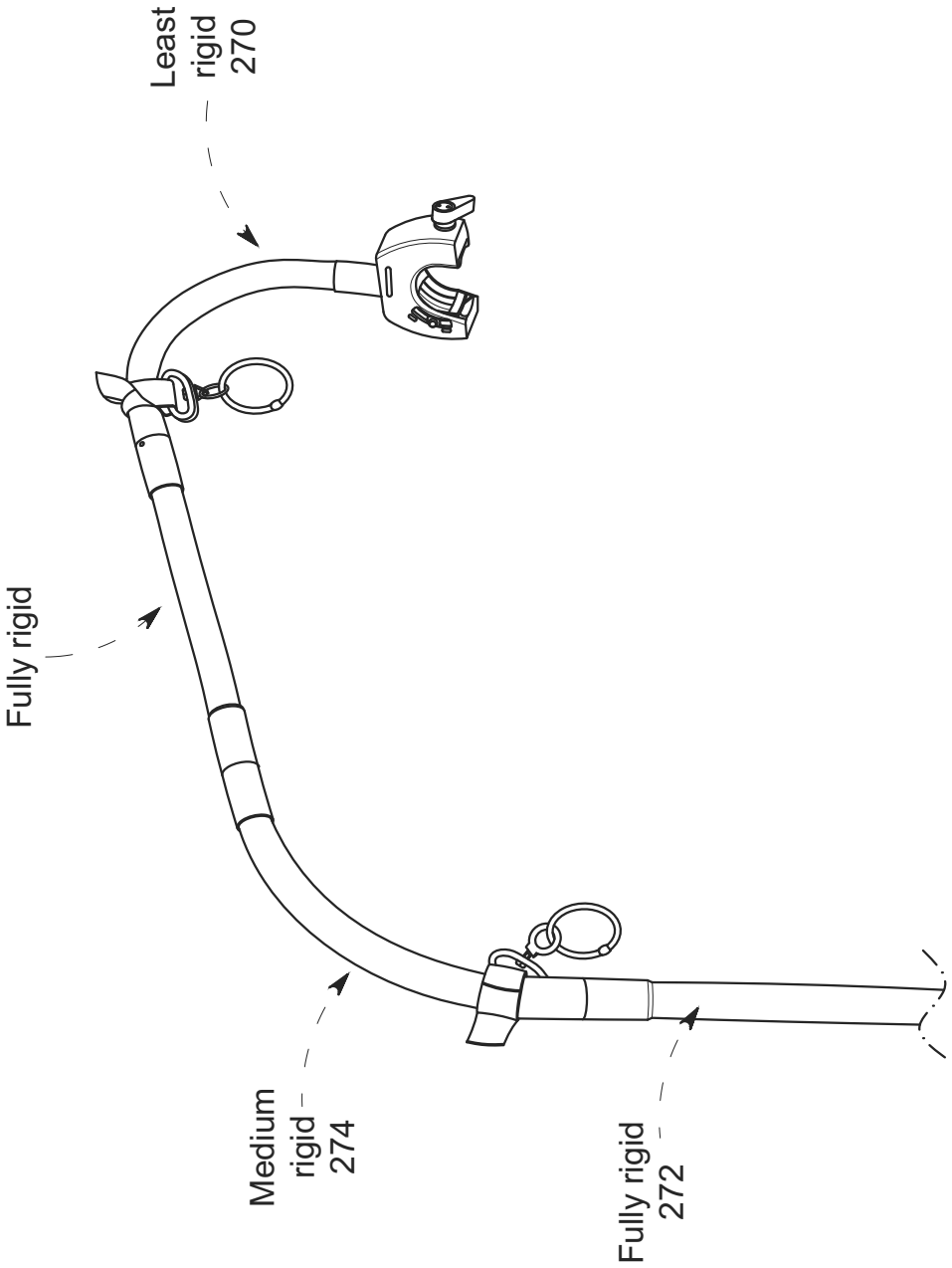
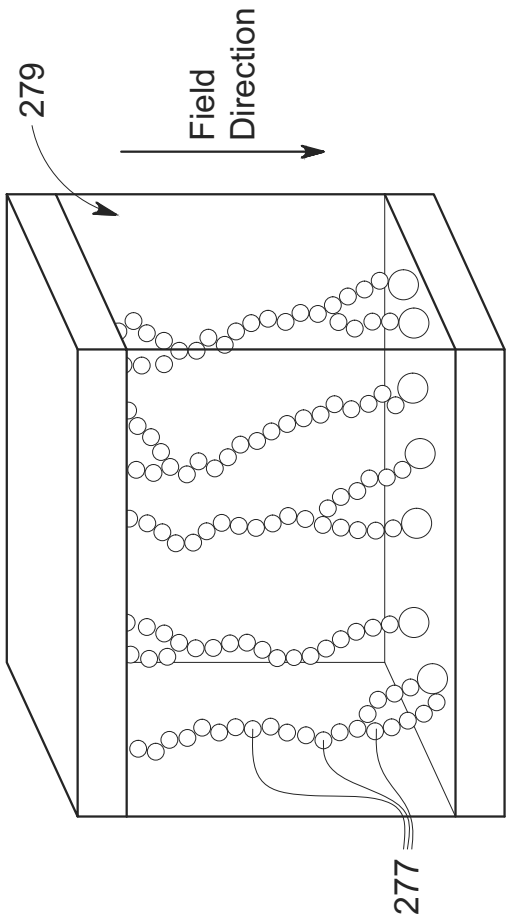
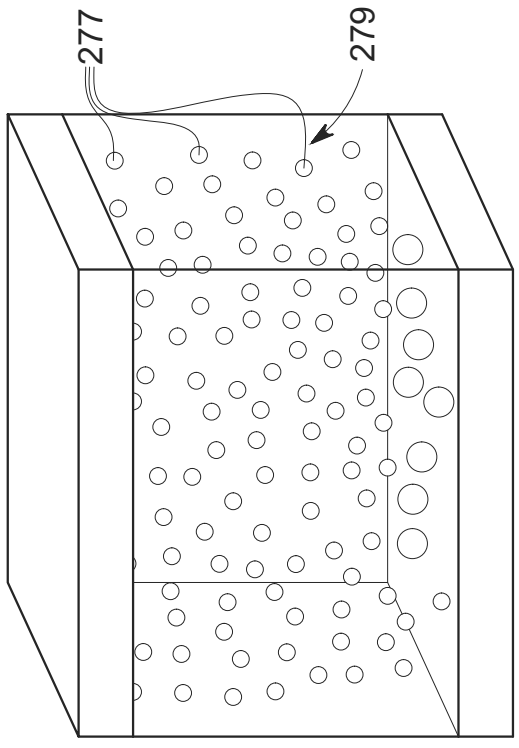

Least rigid 270
Fully rigid
Medium rigid 274
Fully rigid 272

FIG. 14C



Electrical Field

FIG. 14E



No Electrical Field

FIG. 14D

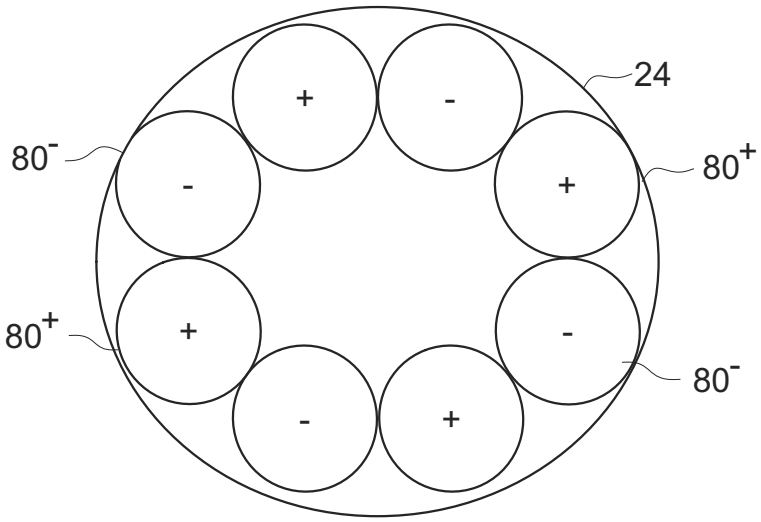


FIG. 15

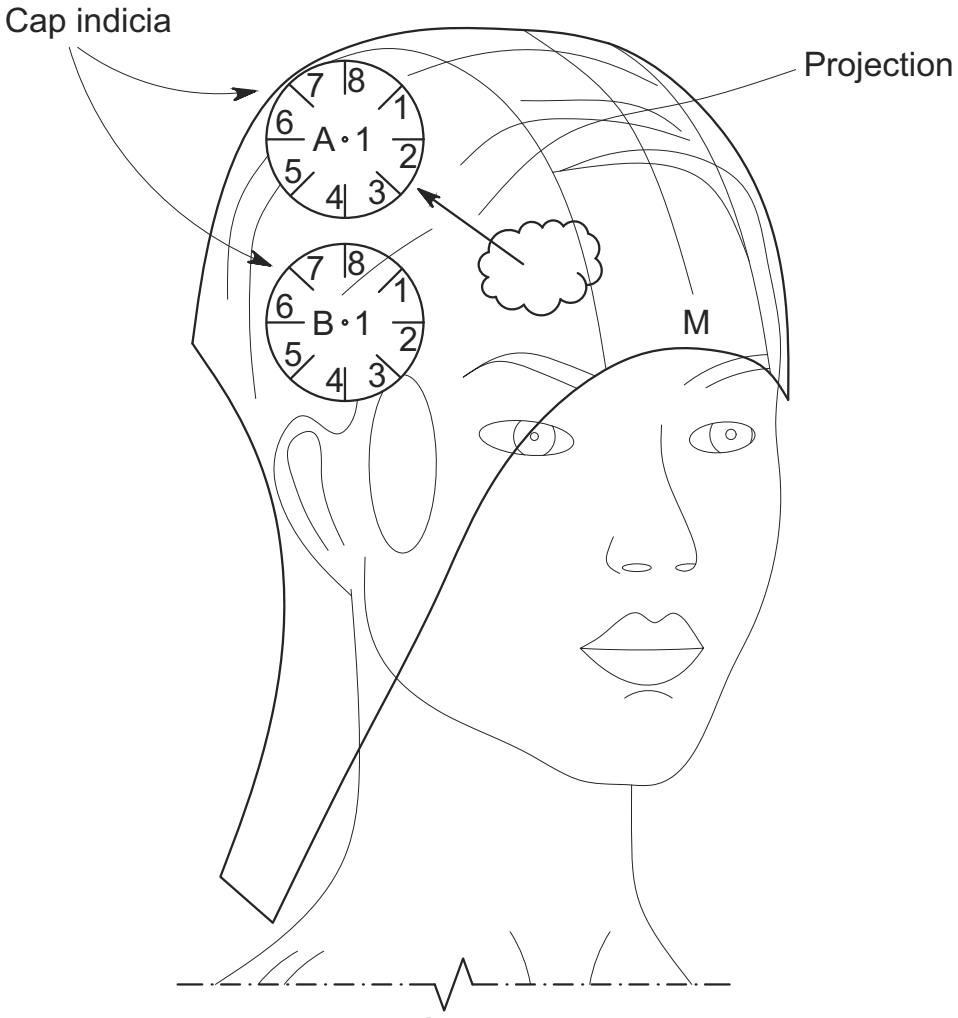


FIG. 16

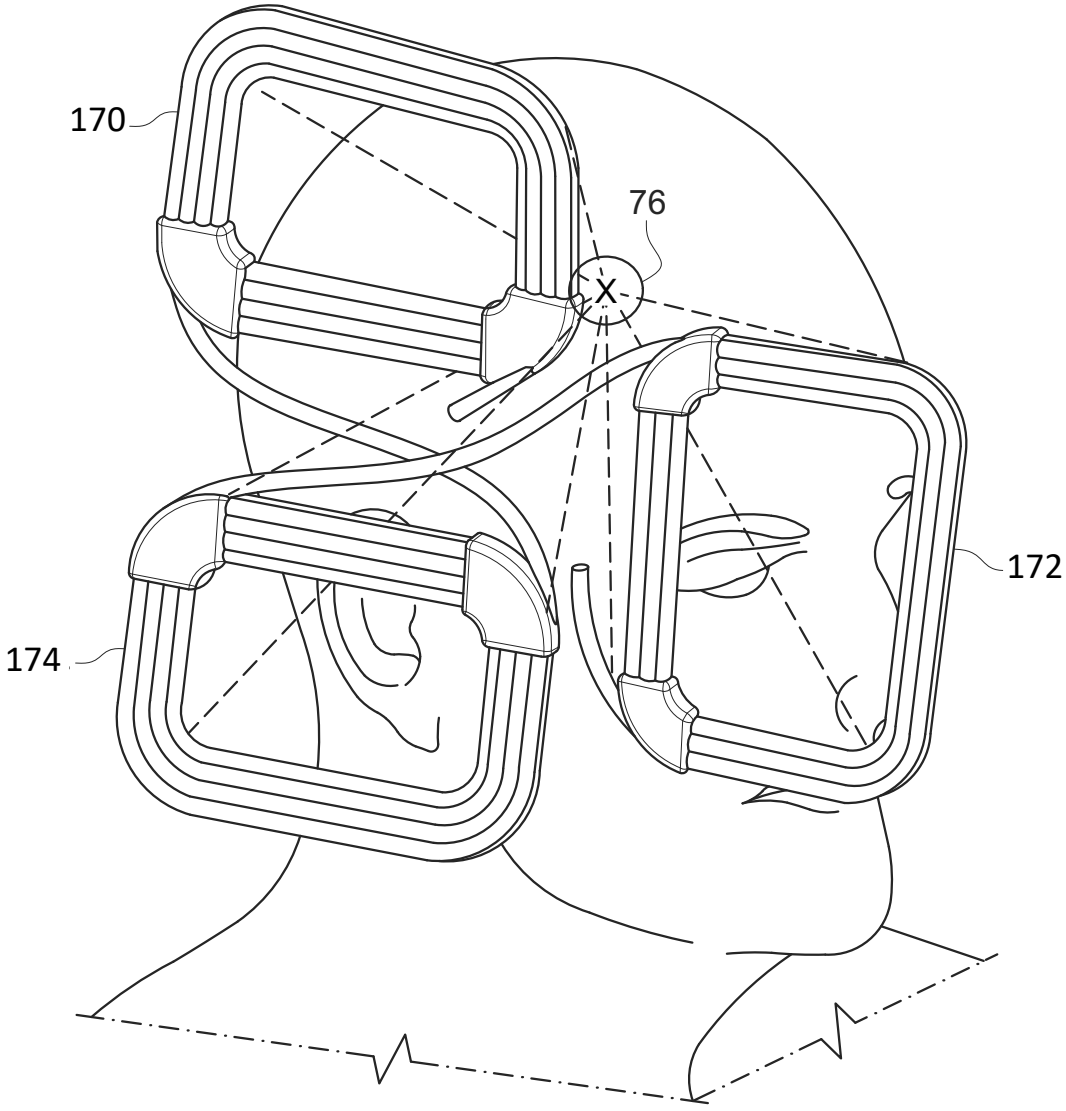


FIG. 17

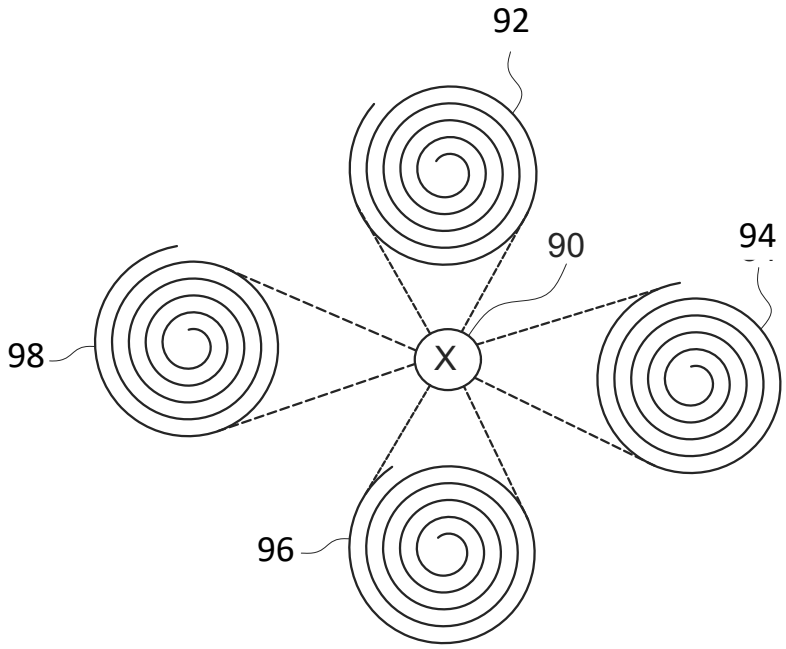


FIG. 18

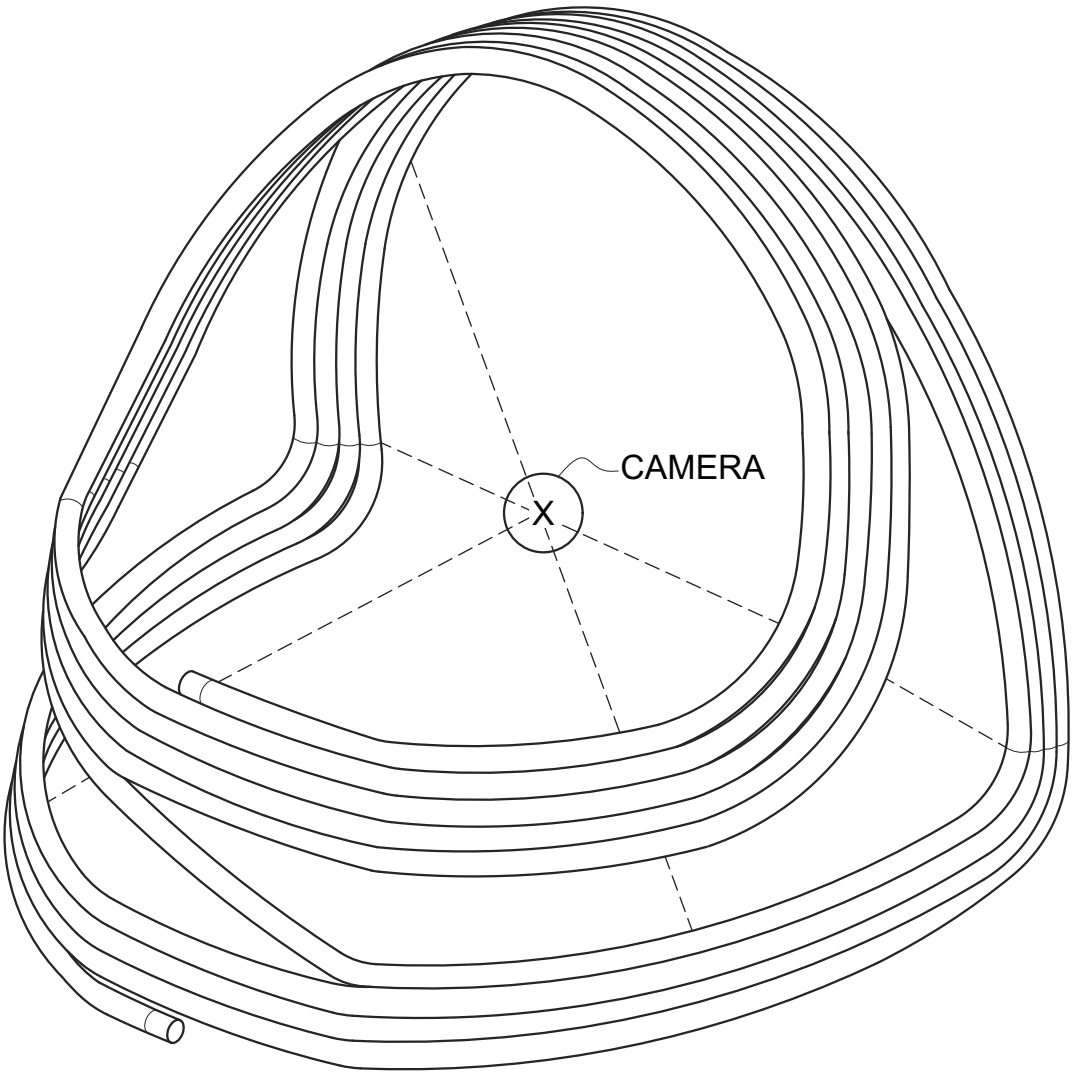


FIG. 19

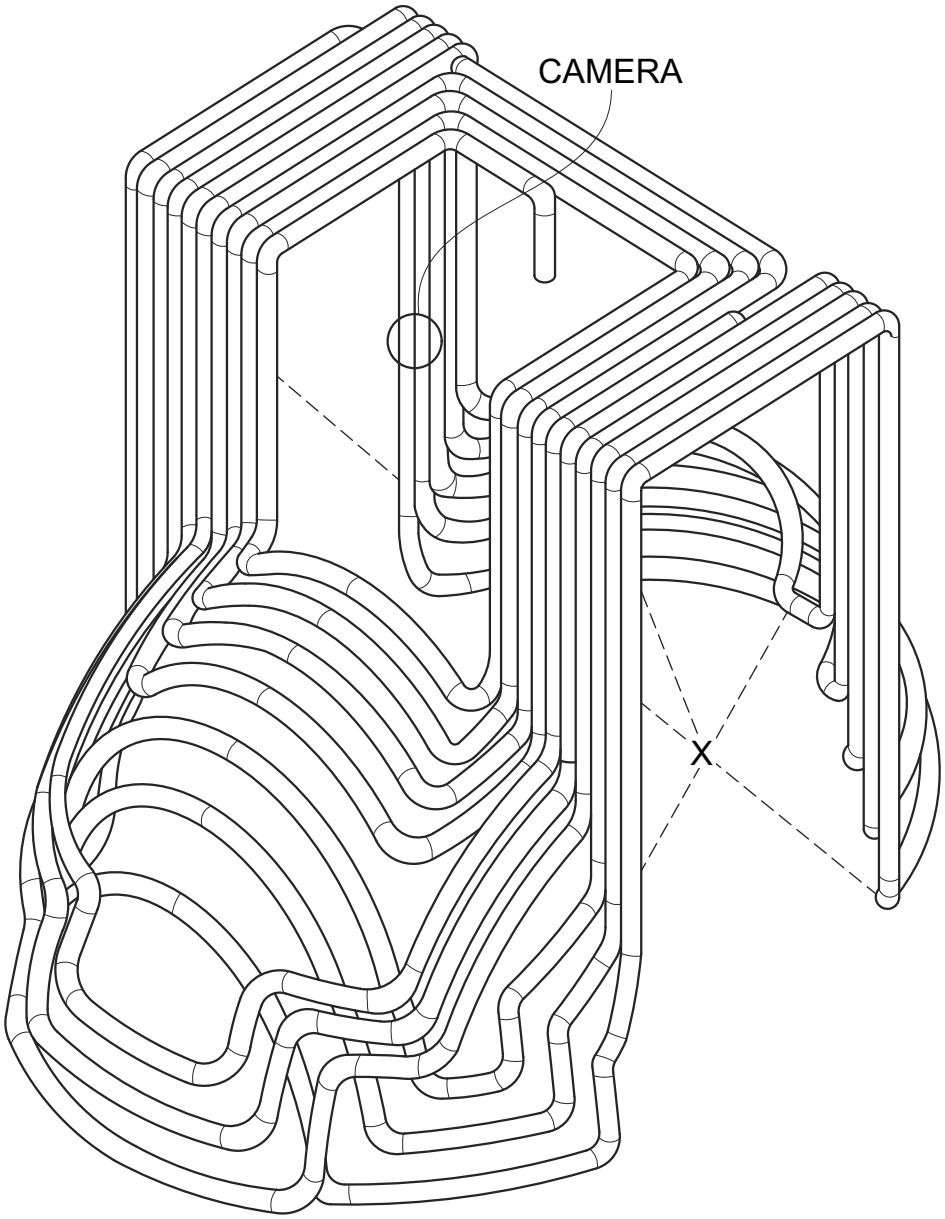


FIG. 20

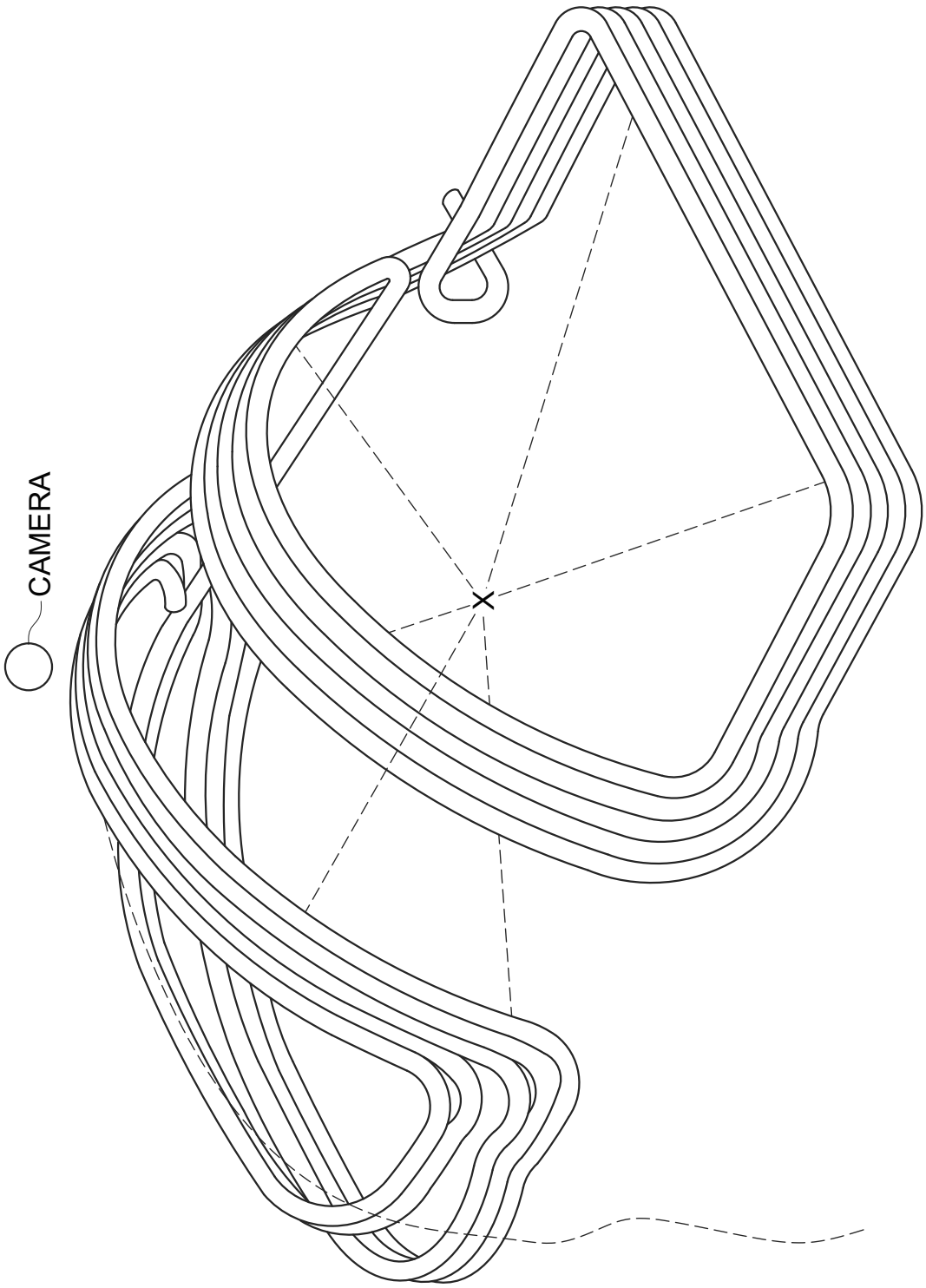


FIG. 21

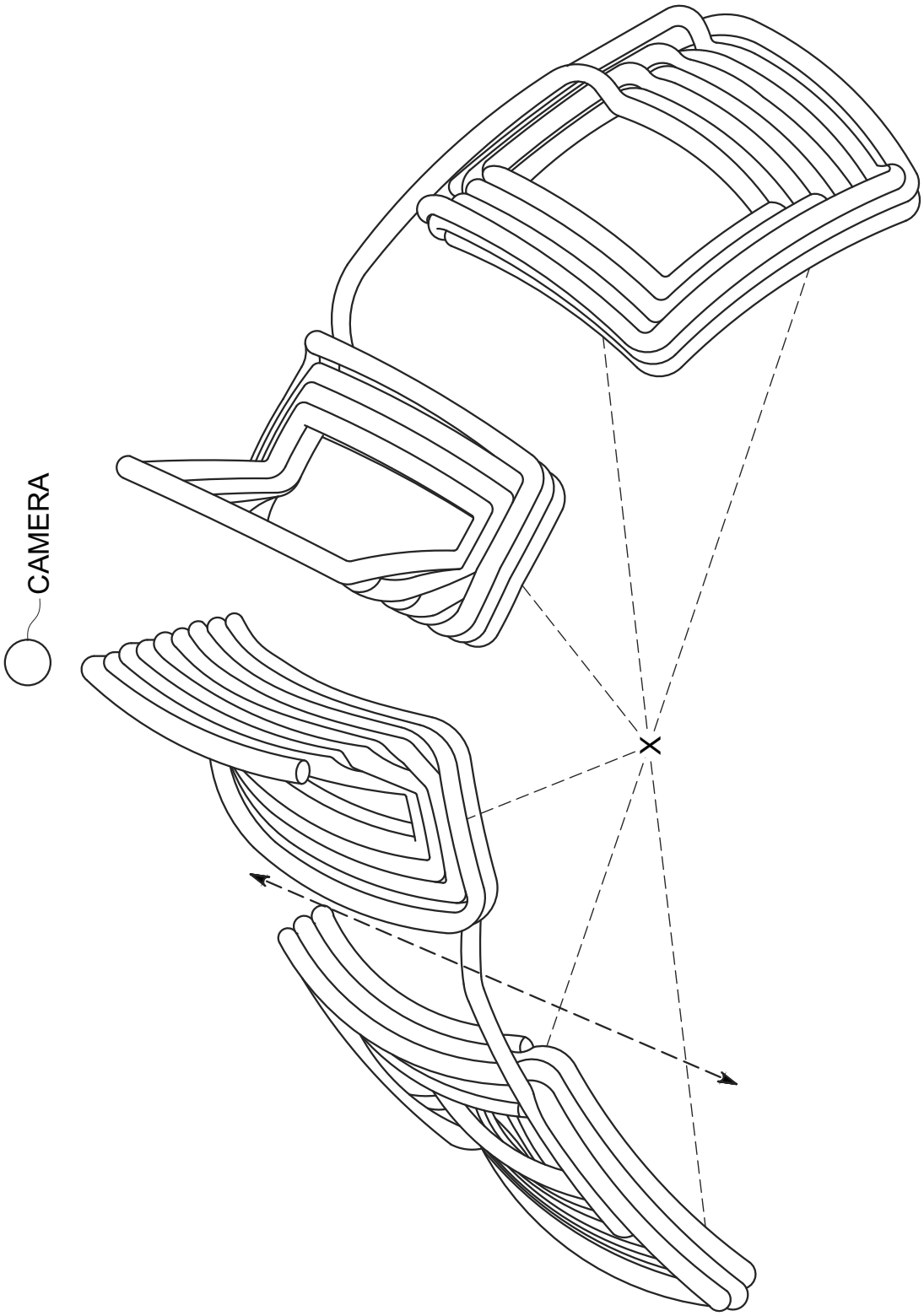


FIG. 22

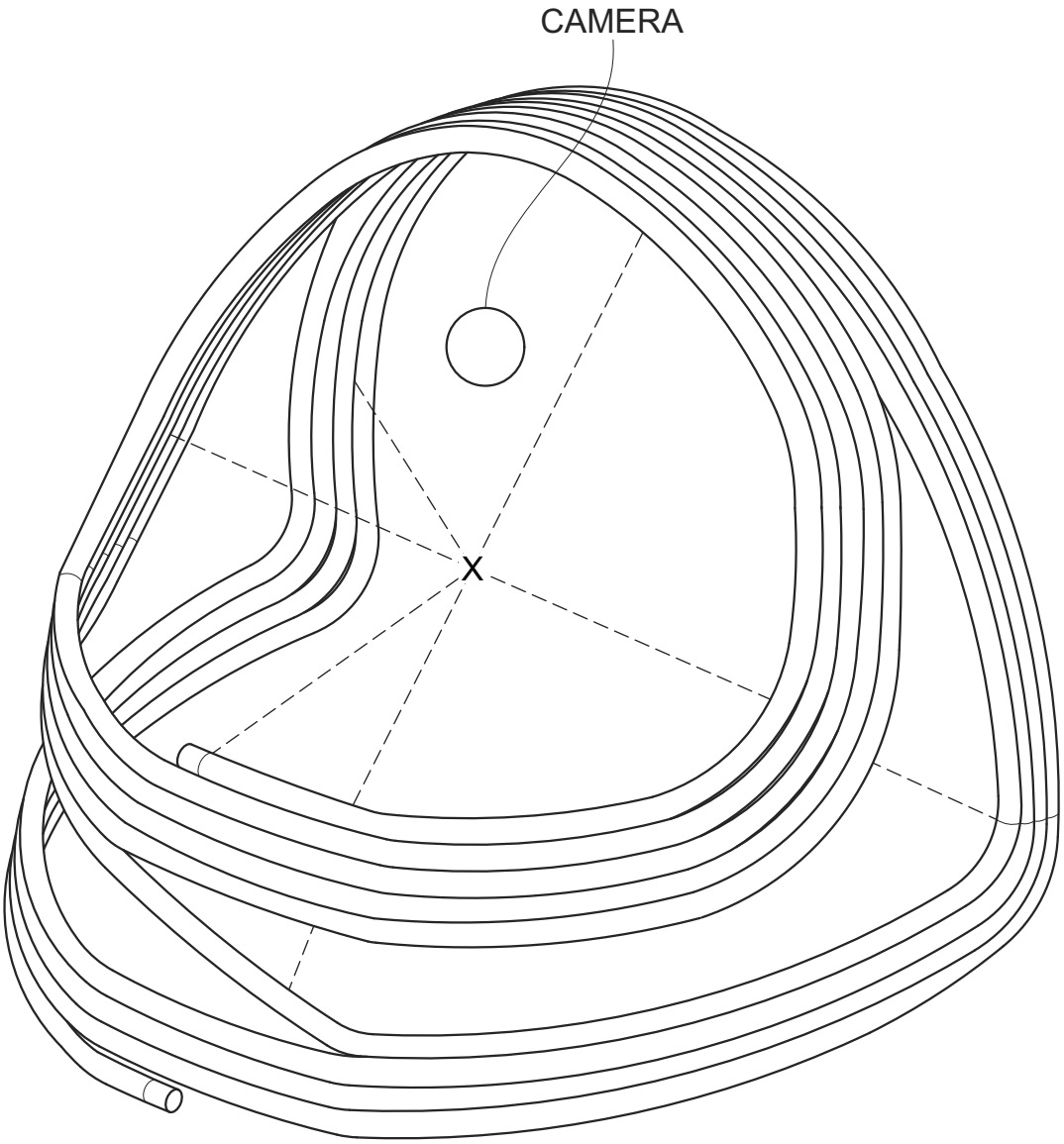


FIG. 23

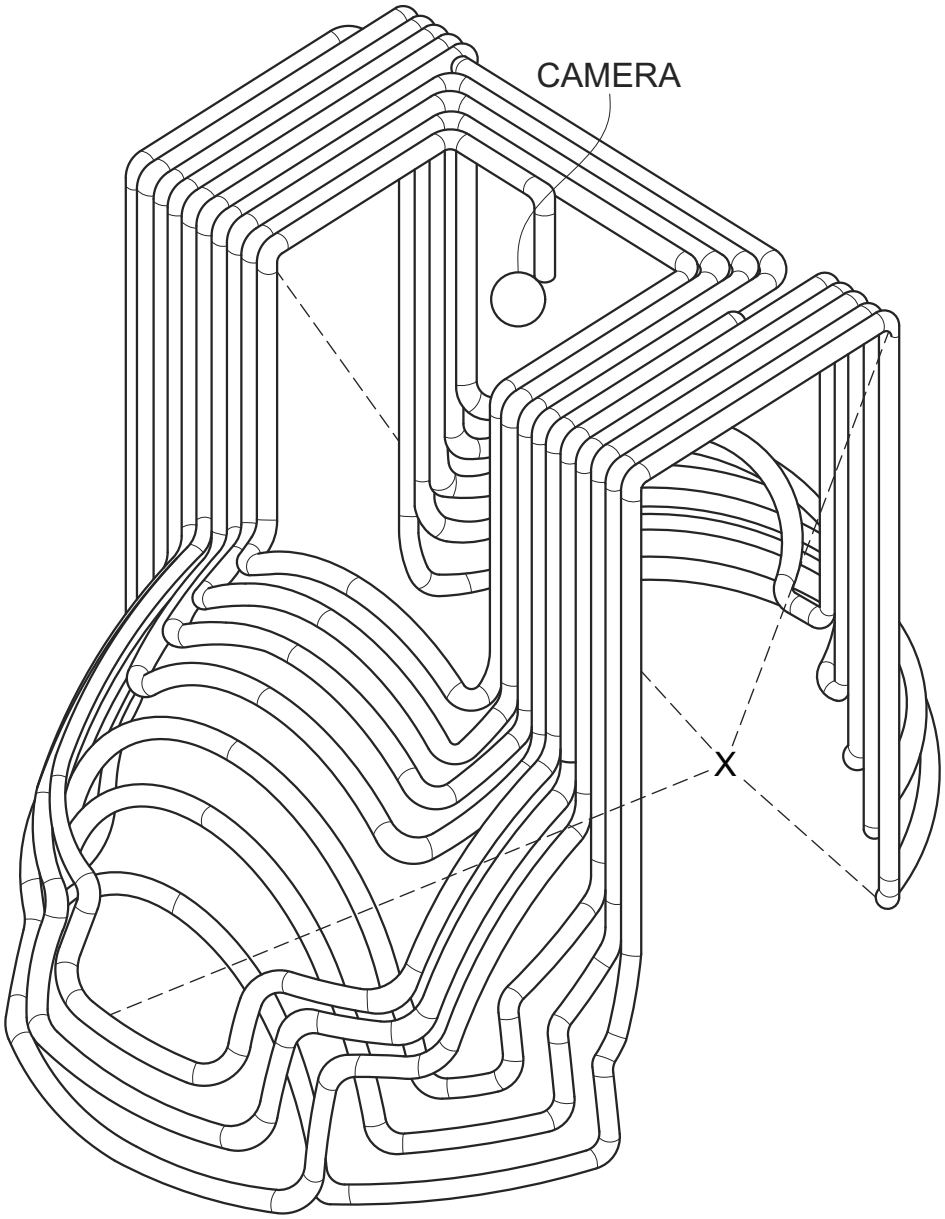


FIG. 24

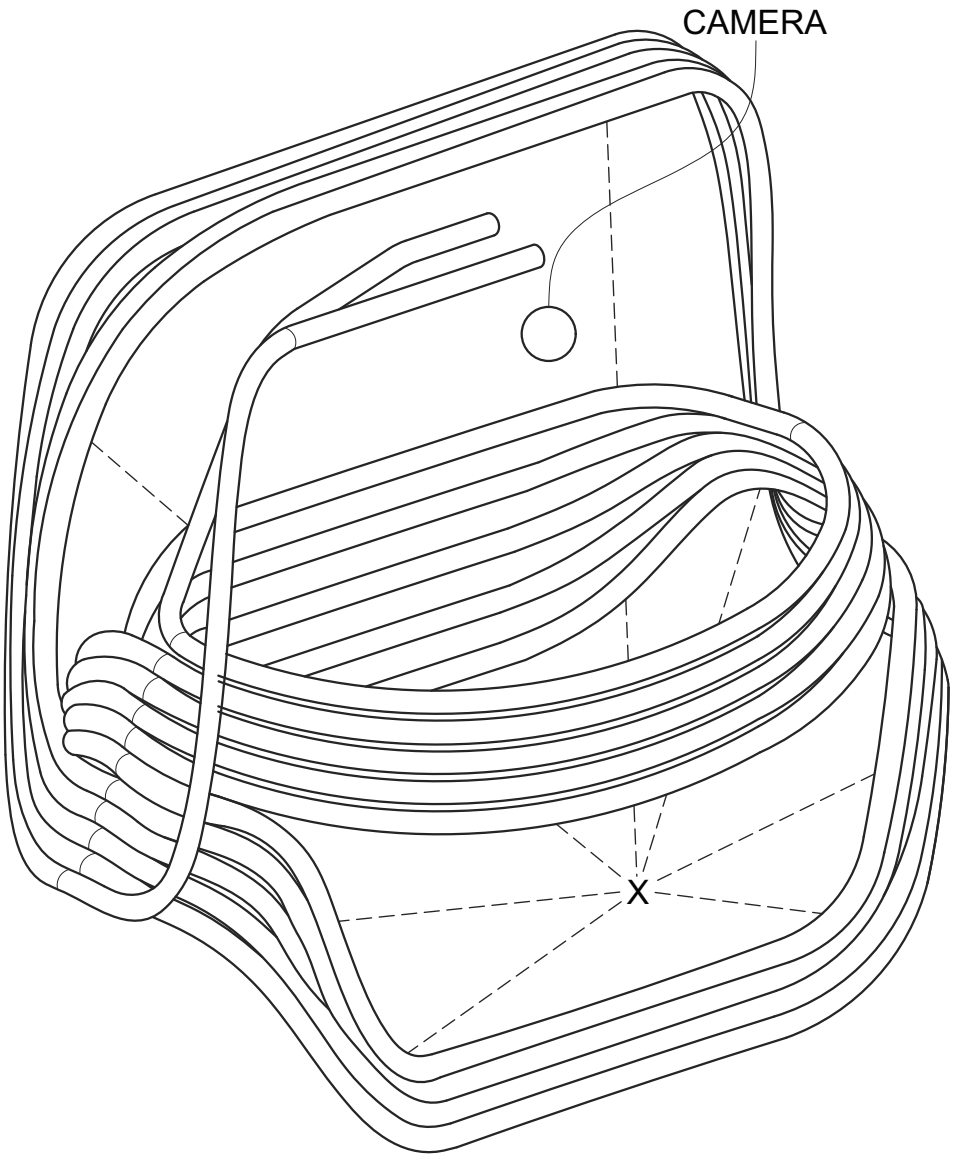


FIG. 25

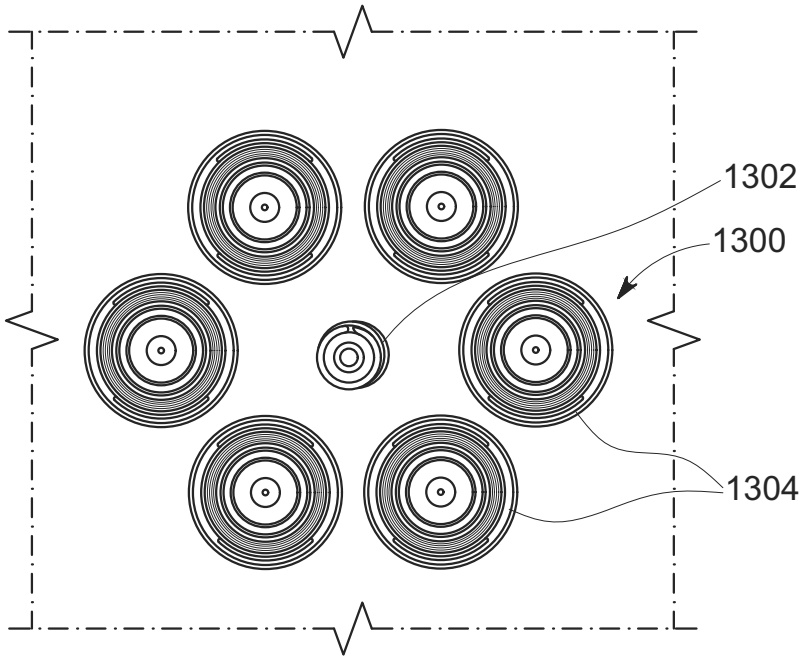


FIG. 26

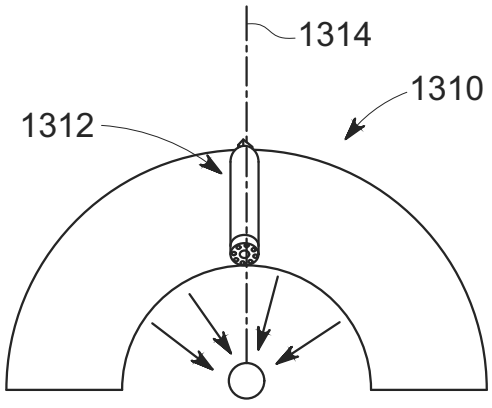


FIG. 27