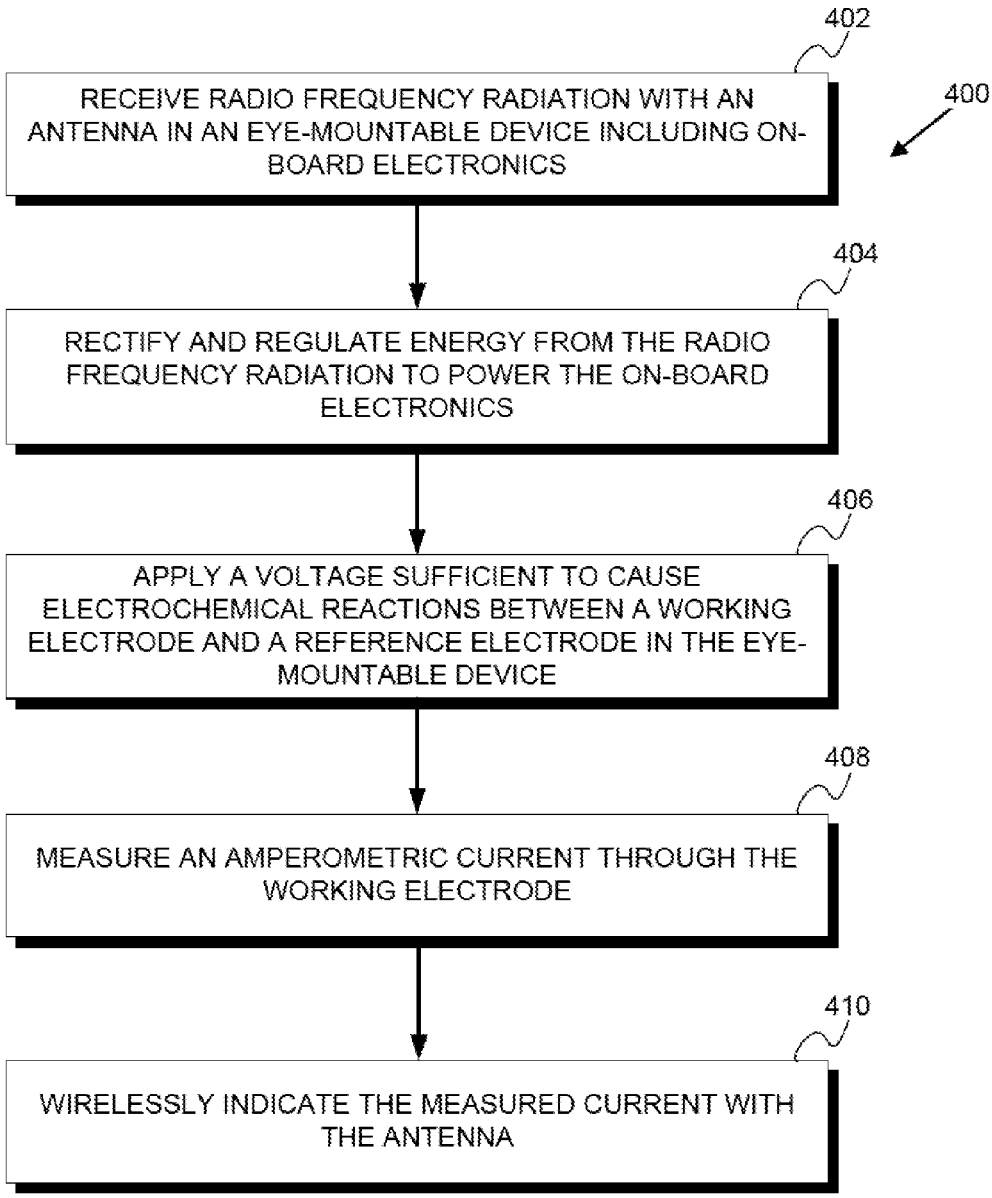
402
400
RECEIVE RADIO FREQUENCY RADIATION WITH AN ANTENNA IN AN EYE-MOUNTABLE DEVICE INCLUDING ON-BOARD ELECTRONICS
404
RECTIFY AND REGULATE ENERGY FROM THE RADIO FREQUENCY RADIATION TO POWER THE ON-BOARD ELECTRONICS
406
APPLY A VOLTAGE SUFFICIENT TO CAUSE ELECTROCHEMICAL REACTIONS BETWEEN A WORKING ELECTRODE AND A REFERENCE ELECTRODE IN THE EYE-MOUNTABLE DEVICE
408
MEASURE AN AMPEROMETRIC CURRENT THROUGH THE WORKING ELECTRODE
410
WIRELESSLY INDICATE THE MEASURED CURRENT WITH THE ANTENNA

FIG. 4A