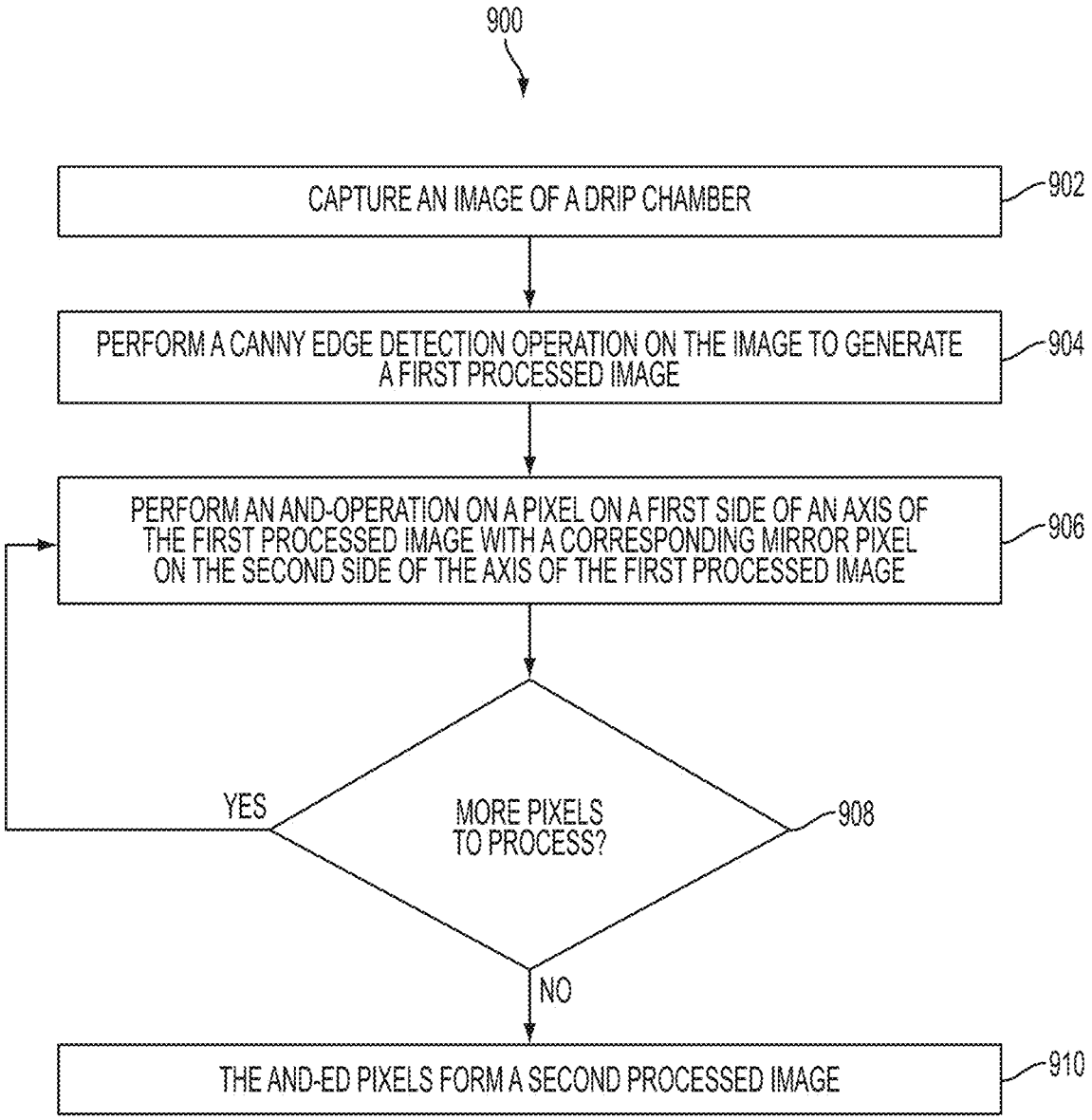
900
CAPTURE AN IMAGE OF A DRIP CHAMBER
902
PERFORM A CANNY EDGE DETECTION OPERATION ON THE IMAGE TO GENERATE A FIRST PROCESSED IMAGE
904
PERFORM AN AND-OPERATION ON A PIXEL ON A FIRST SIDE OF AN AXIS OF THE FIRST PROCESSED IMAGE WITH A CORRESPONDING MIRROR PIXEL ON THE SECOND SIDE OF THE AXIS OF THE FIRST PROCESSED IMAGE
906
YES
MORE PIXELS TO PROCESS?
908
NO
THE AND-ED PIXELS FORM A SECOND PROCESSED IMAGE
910

FIG. 83