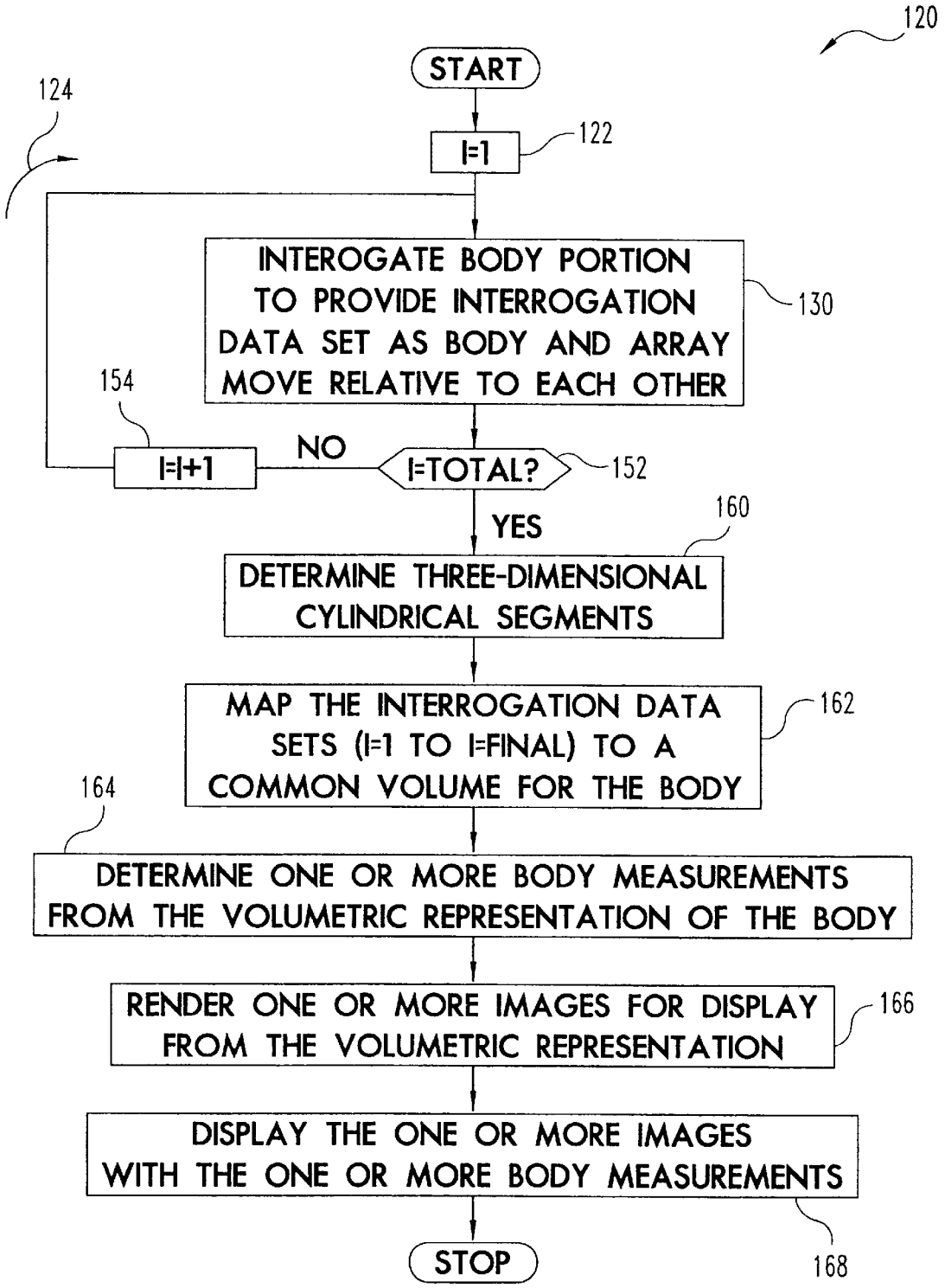
120
START
124
I=1
122
INTEROGATE BODY PORTION TO PROVIDE INTERROGATION DATA SET AS BODY AND ARRAY MOVE RELATIVE TO EACH OTHER
130
154
I=I+1
NO
I=TOTAL?
152
YES
160
DETERMINE THREE-DIMENSIONAL CYLINDRICAL SEGMENTS
MAP THE INTERROGATION DATA SETS (I=1 TO I=FINAL) TO A COMMON VOLUME FOR THE BODY
162
164
DETERMINE ONE OR MORE BODY MEASUREMENTS FROM THE VOLUMETRIC REPRESENTATION OF THE BODY
RENDER ONE OR MORE IMAGES FOR DISPLAY FROM THE VOLUMETRIC REPRESENTATION
166
DISPLAY THE ONE OR MORE IMAGES WITH THE ONE OR MORE BODY MEASUREMENTS
STOP
168

Fig. 3