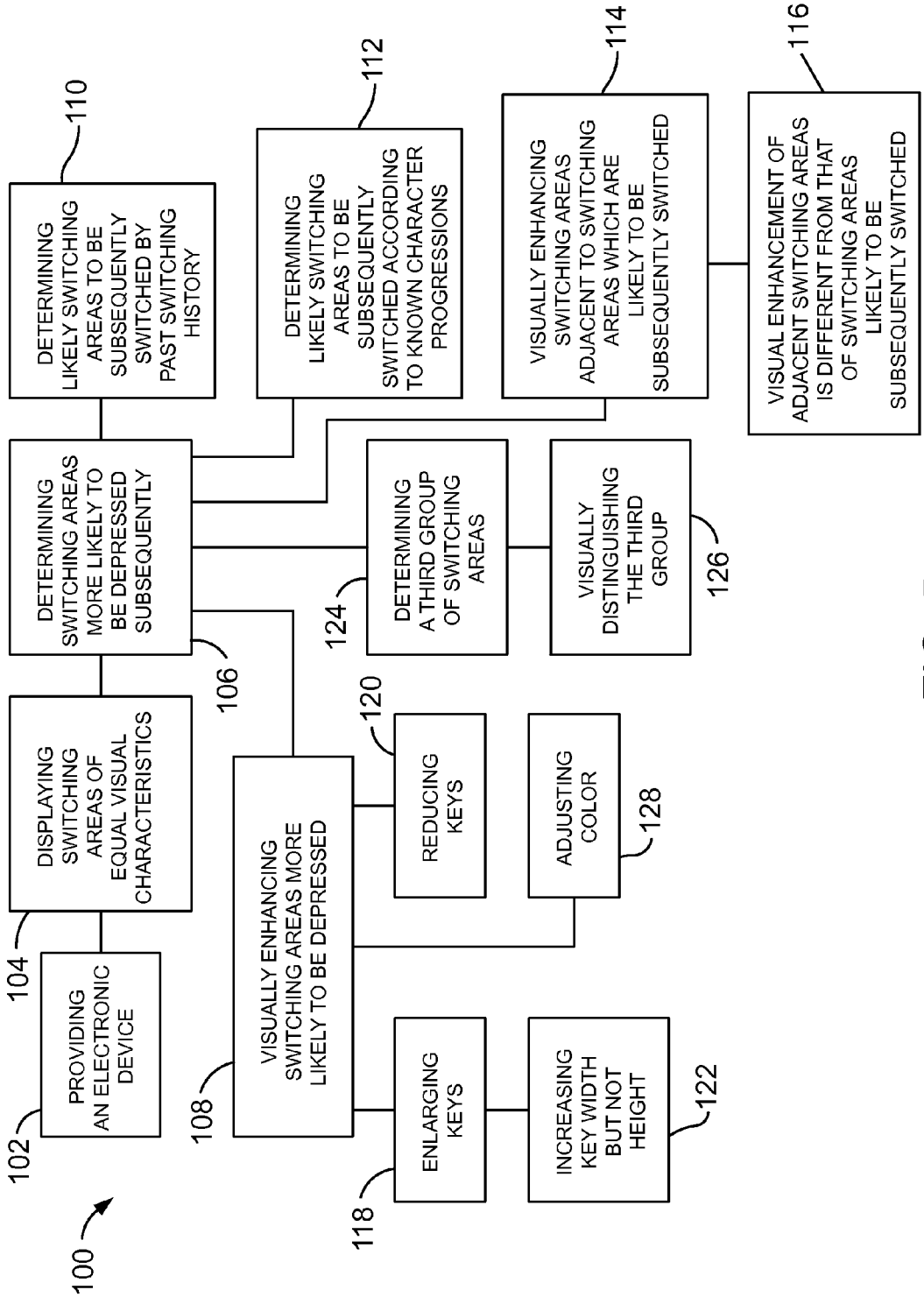
100
102
PROVIDING AN ELECTRONIC DEVICE
104
DISPLAYING SWITCHING AREAS OF EQUAL VISUAL CHARACTERISTICS
106
DETERMINING SWITCHING AREAS MORE LIKELY TO BE DEPRESSED SUBSEQUENTLY
108
VISUALLY ENHANCING SWITCHING AREAS MORE LIKELY TO BE DEPRESSED
110
DETERMINING LIKELY SWITCHING AREAS TO BE SUBSEQUENTLY SWITCHED BY PAST SWITCHING HISTORY
112
DETERMINING LIKELY SWITCHING AREAS TO BE SUBSEQUENTLY SWITCHED ACCORDING TO KNOWN CHARACTER PROGRESSIONS
114
VISUALLY ENHANCING SWITCHING AREAS ADJACENT TO SWITCHING AREAS WHICH ARE LIKELY TO BE SUBSEQUENTLY SWITCHED
116
VISUAL ENHANCEMENT OF ADJACENT SWITCHING AREAS IS DIFFERENT FROM THAT OF SWITCHING AREAS LIKELY TO BE SUBSEQUENTLY SWITCHED
118
ENLARGING KEYS
120
REDUCING KEYS
122
INCREASING KEY WIDTH BUT NOT HEIGHT
124
DETERMINING A THIRD GROUP OF SWITCHING AREAS
126
VISUALLY DISTINGUISHING THE THIRD GROUP
128
ADJUSTING COLOR

FIG. 5