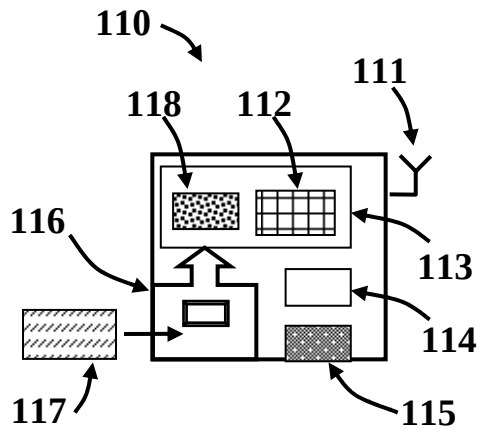


Figure 1A

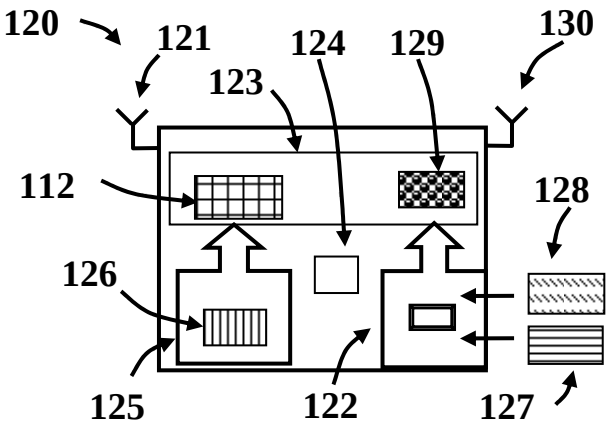


Figure 1B

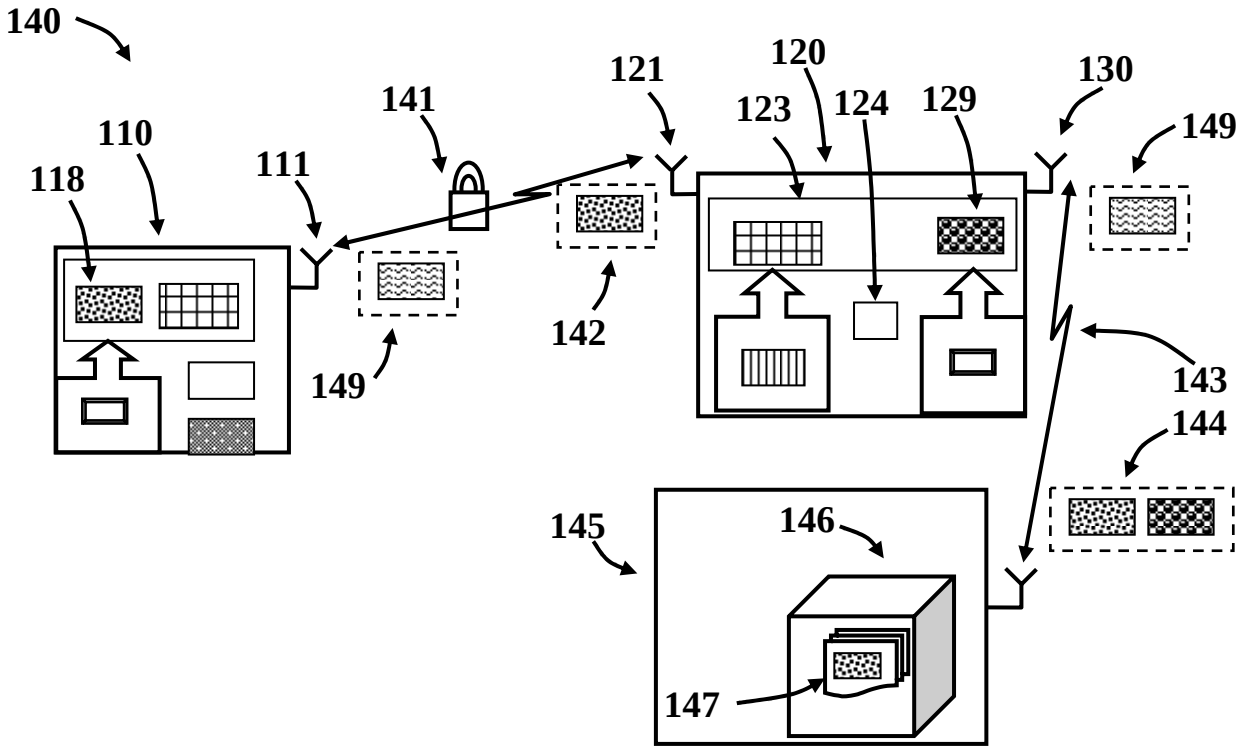


Figure 1C

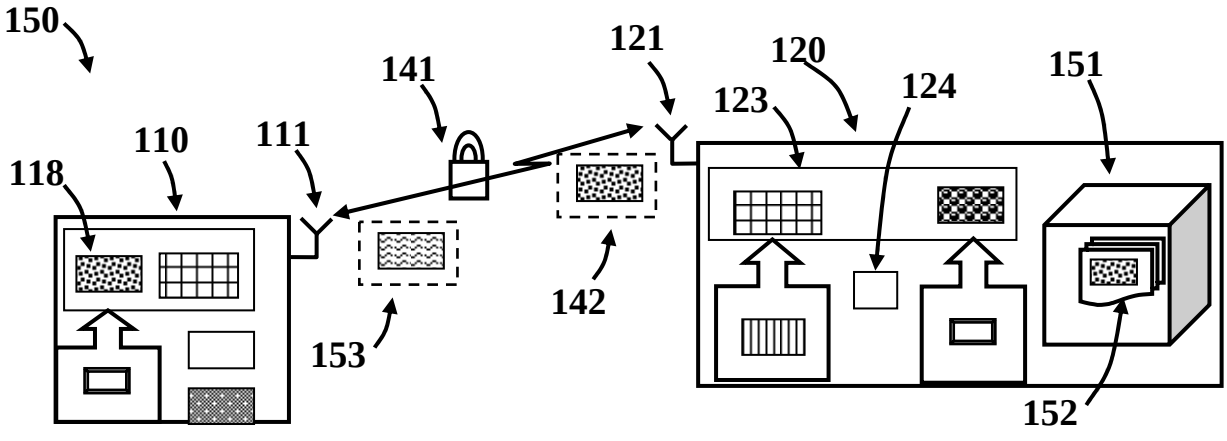


Figure 1D

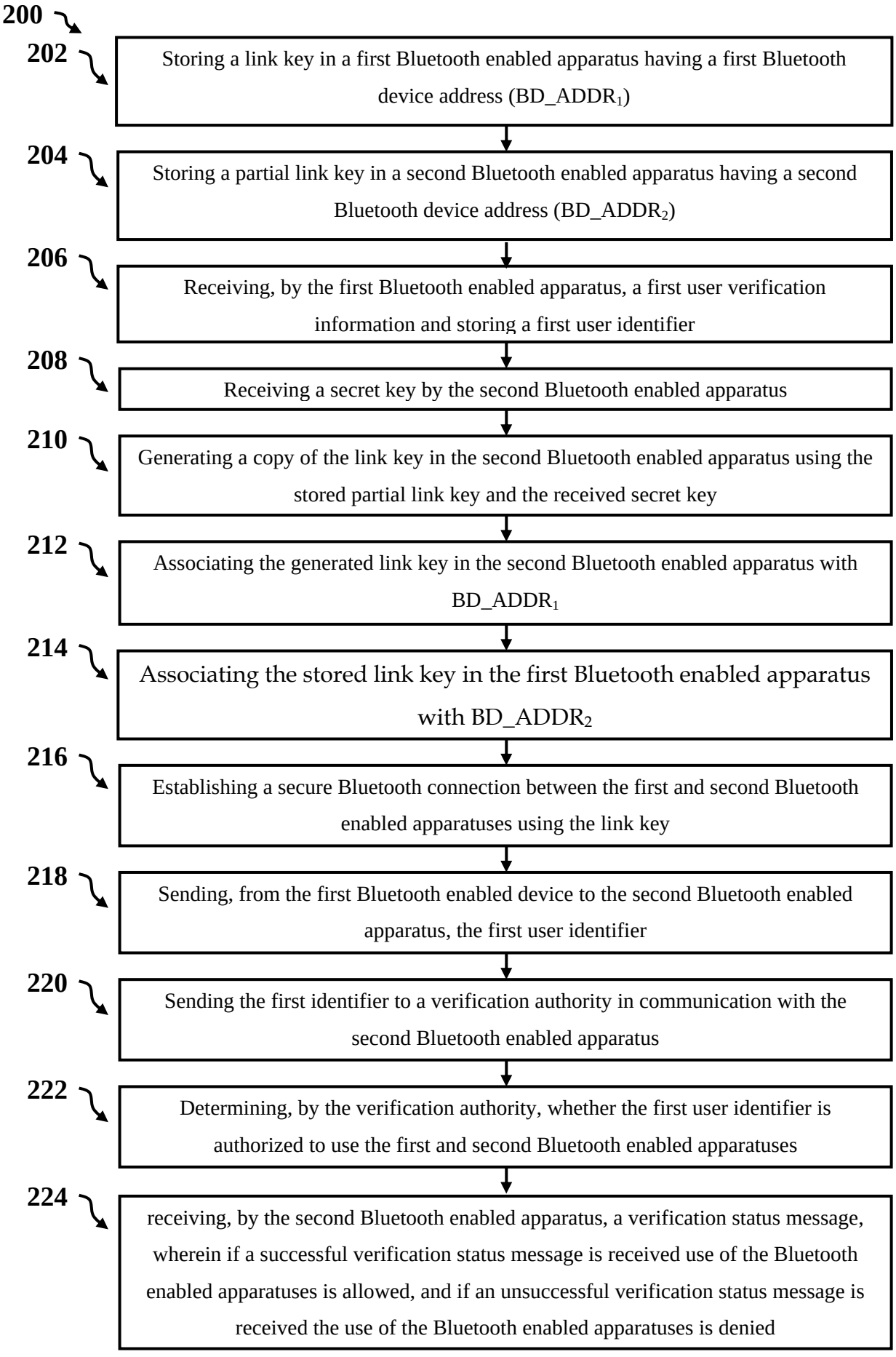

200
202
Storing a link key in a first Bluetooth enabled apparatus having a first Bluetooth device address (BD_ADDR1)
204
Storing a partial link key in a second Bluetooth enabled apparatus having a second Bluetooth device address (BD_ADDR2)
206
Receiving, by the first Bluetooth enabled apparatus, a first user verification information and storing a first user identifier
208
Receiving a secret key by the second Bluetooth enabled apparatus
210
Generating a copy of the link key in the second Bluetooth enabled apparatus using the stored partial link key and the received secret key
212
Associating the generated link key in the second Bluetooth enabled apparatus with BD_ADDR1
214
Associating the stored link key in the first Bluetooth enabled apparatus with BD_ADDR2
216
Establishing a secure Bluetooth connection between the first and second Bluetooth enabled apparatuses using the link key
218
Sending, from the first Bluetooth enabled device to the second Bluetooth enabled apparatus, the first user identifier
220
Sending the first identifier to a verification authority in communication with the second Bluetooth enabled apparatus
222
Determining, by the verification authority, whether the first user identifier is authorized to use the first and second Bluetooth enabled apparatuses
224
receiving, by the second Bluetooth enabled apparatus, a verification status message, wherein if a successful verification status message is received use of the Bluetooth enabled apparatuses is allowed, and if an unsuccessful verification status message is received the use of the Bluetooth enabled apparatuses is denied

Figure 2