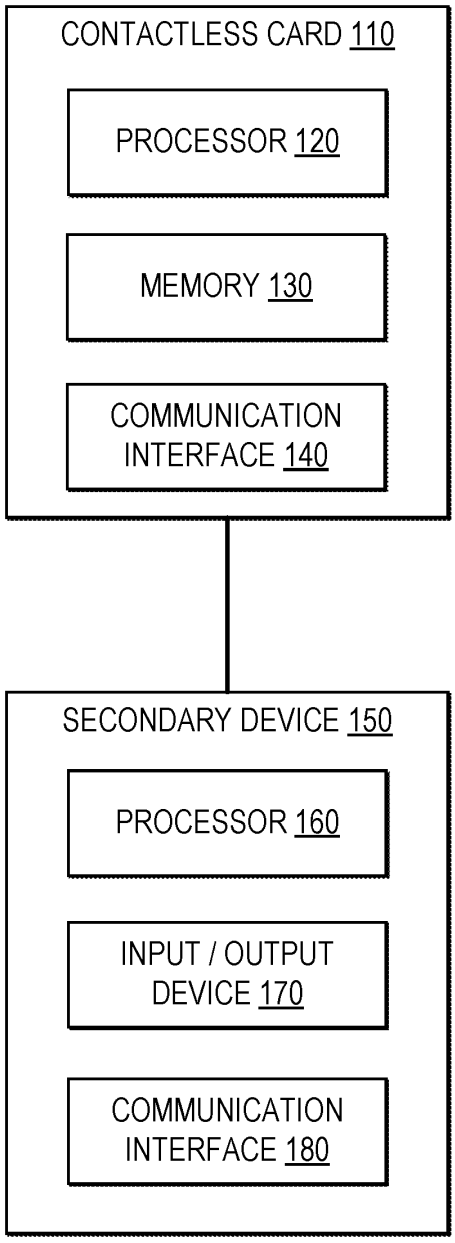

CONTACTLESS CARD 110
PROCESSOR 120
MEMORY 130
COMMUNICATION INTERFACE 140
SECONDARY DEVICE 150
PROCESSOR 160
INPUT / OUTPUT DEVICE 170
COMMUNICATION INTERFACE 180
100

FIG. 1

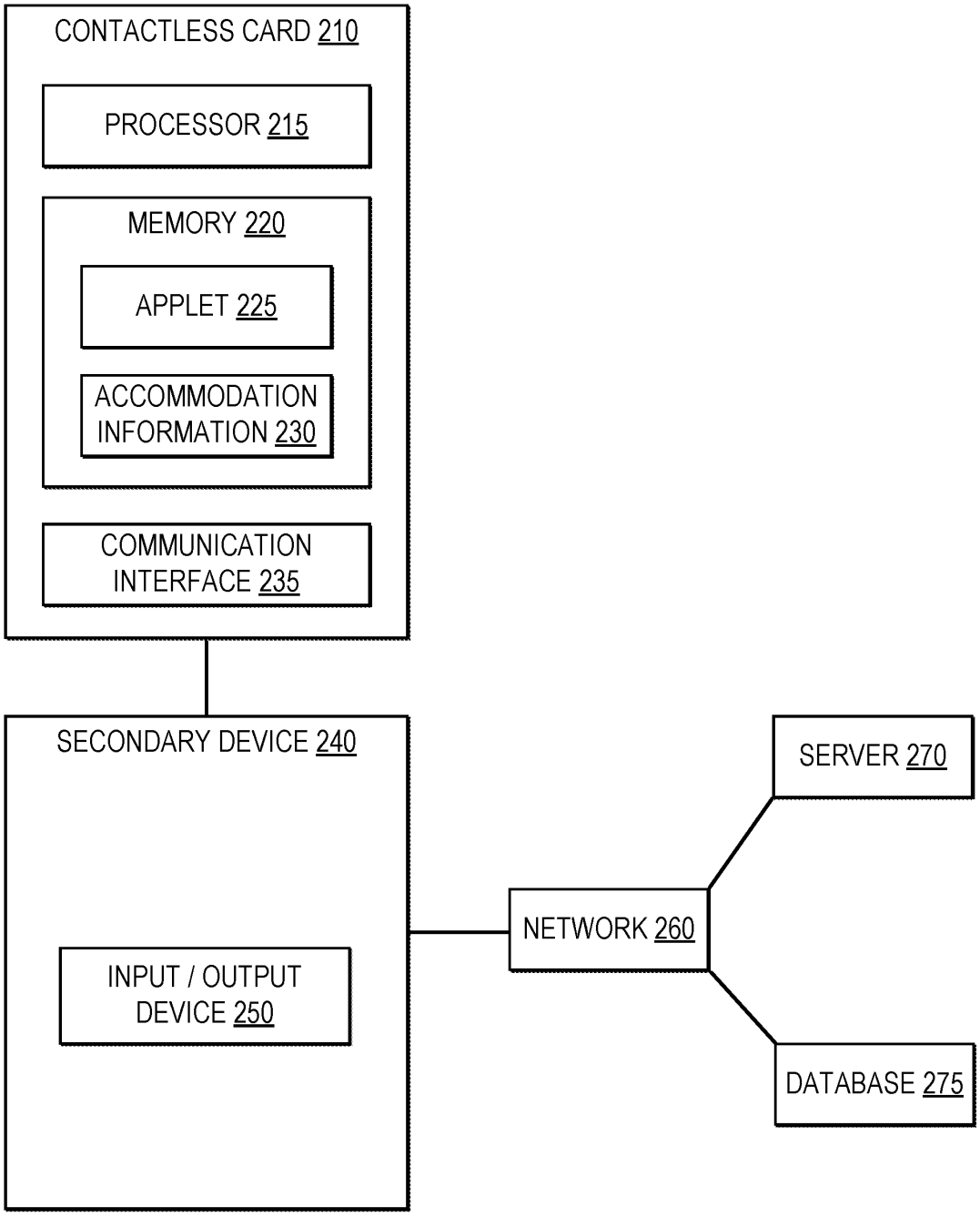
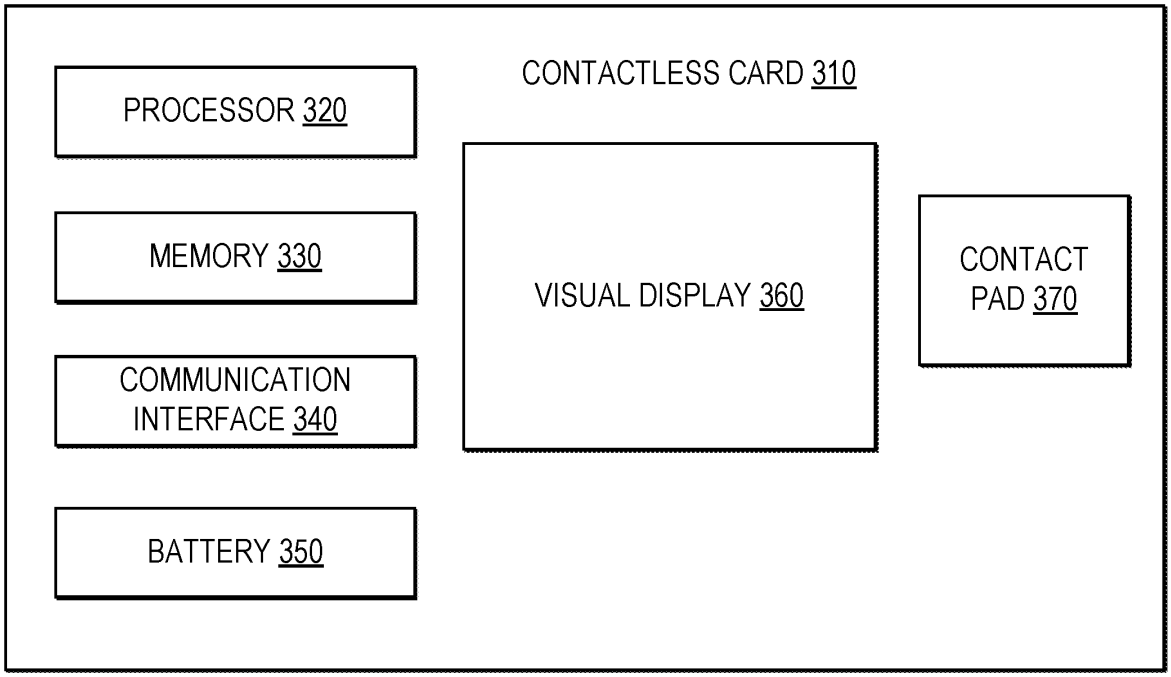
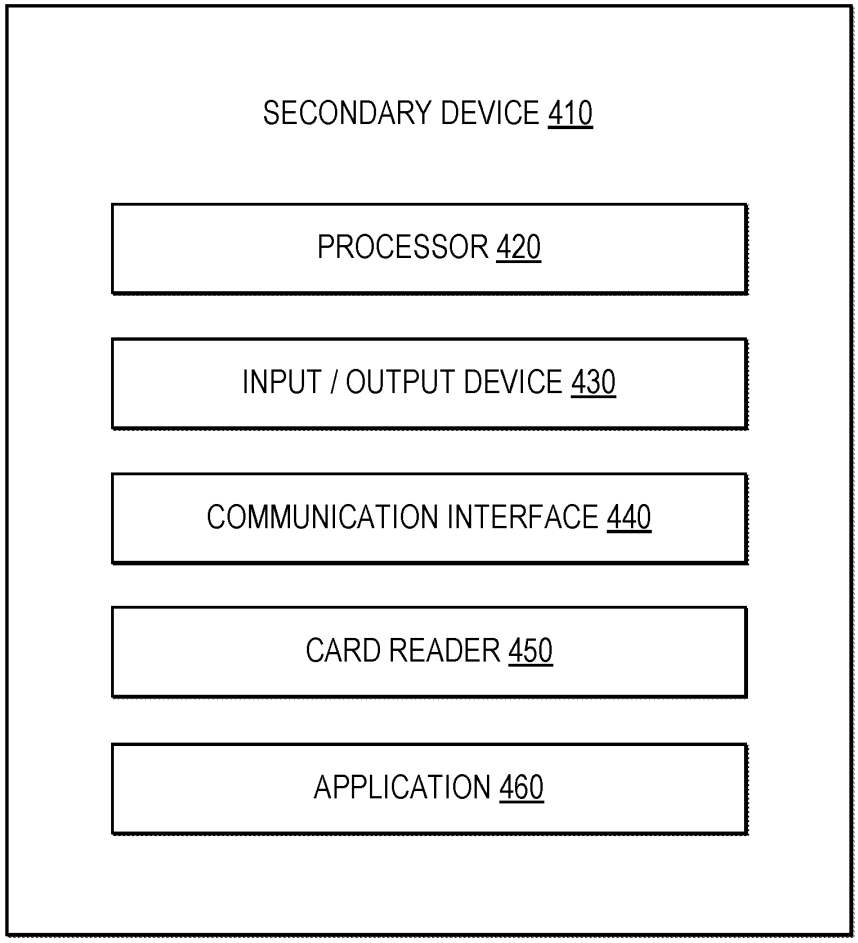

CONTACTLESS CARD 210
PROCESSOR 215
MEMORY 220
APPLET 225
ACCOMMODATION INFORMATION 230
COMMUNICATION INTERFACE 235
SECONDARY DEVICE 240
INPUT / OUTPUT DEVICE 250
NETWORK 260
SERVER 270
DATABASE 275
200

FIG. 2


CONTACTLESS CARD 310
PROCESSOR 320
MEMORY 330
COMMUNICATION INTERFACE 340
BATTERY 350
VISUAL DISPLAY 360
CONTACT PAD 370

300

FIG. 3


SECONDARY DEVICE 410
PROCESSOR 420
INPUT / OUTPUT DEVICE 430
COMMUNICATION INTERFACE 440
CARD READER 450
APPLICATION 460

400

FIG. 4

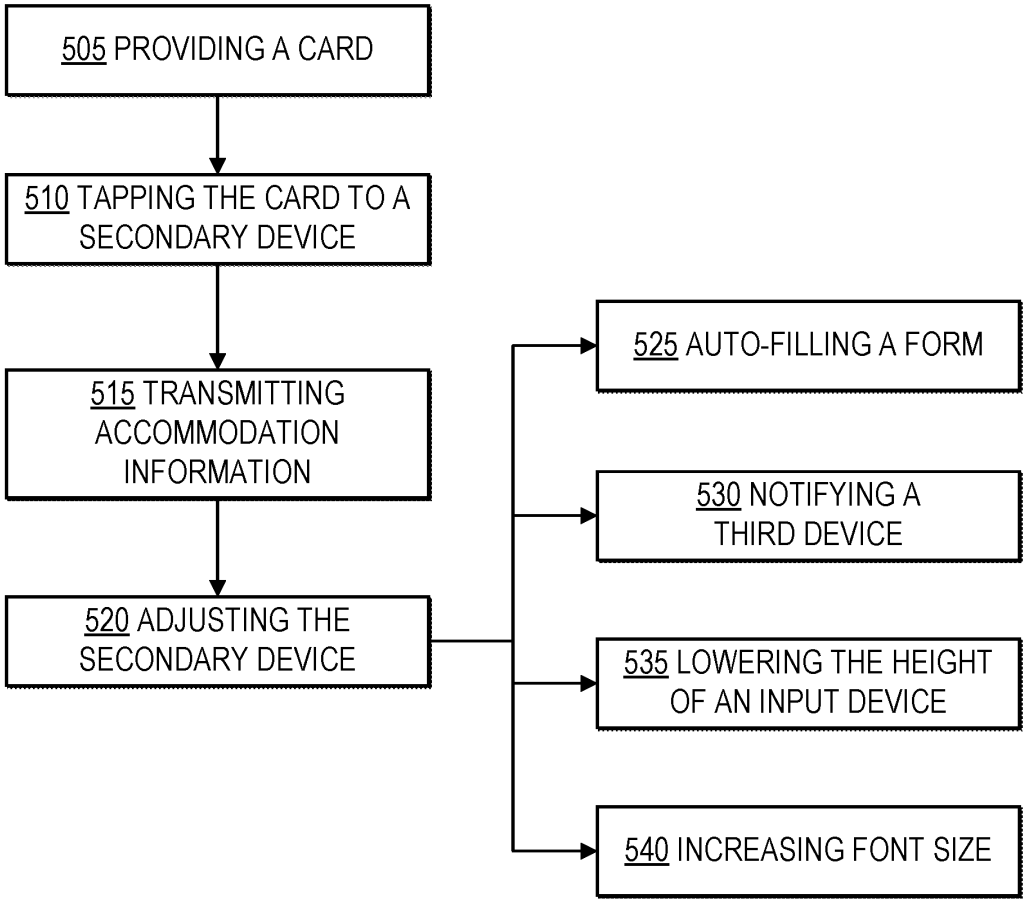

505 PROVIDING A CARD
510 TAPPING THE CARD TO A SECONDARY DEVICE
515 TRANSMITTING ACCOMMODATION INFORMATION
520 ADJUSTING THE SECONDARY DEVICE
525 AUTO-FILLING A FORM
530 NOTIFYING A THIRD DEVICE
535 LOWERING THE HEIGHT OF AN INPUT DEVICE
540 INCREASING FONT SIZE
500

FIG. 5

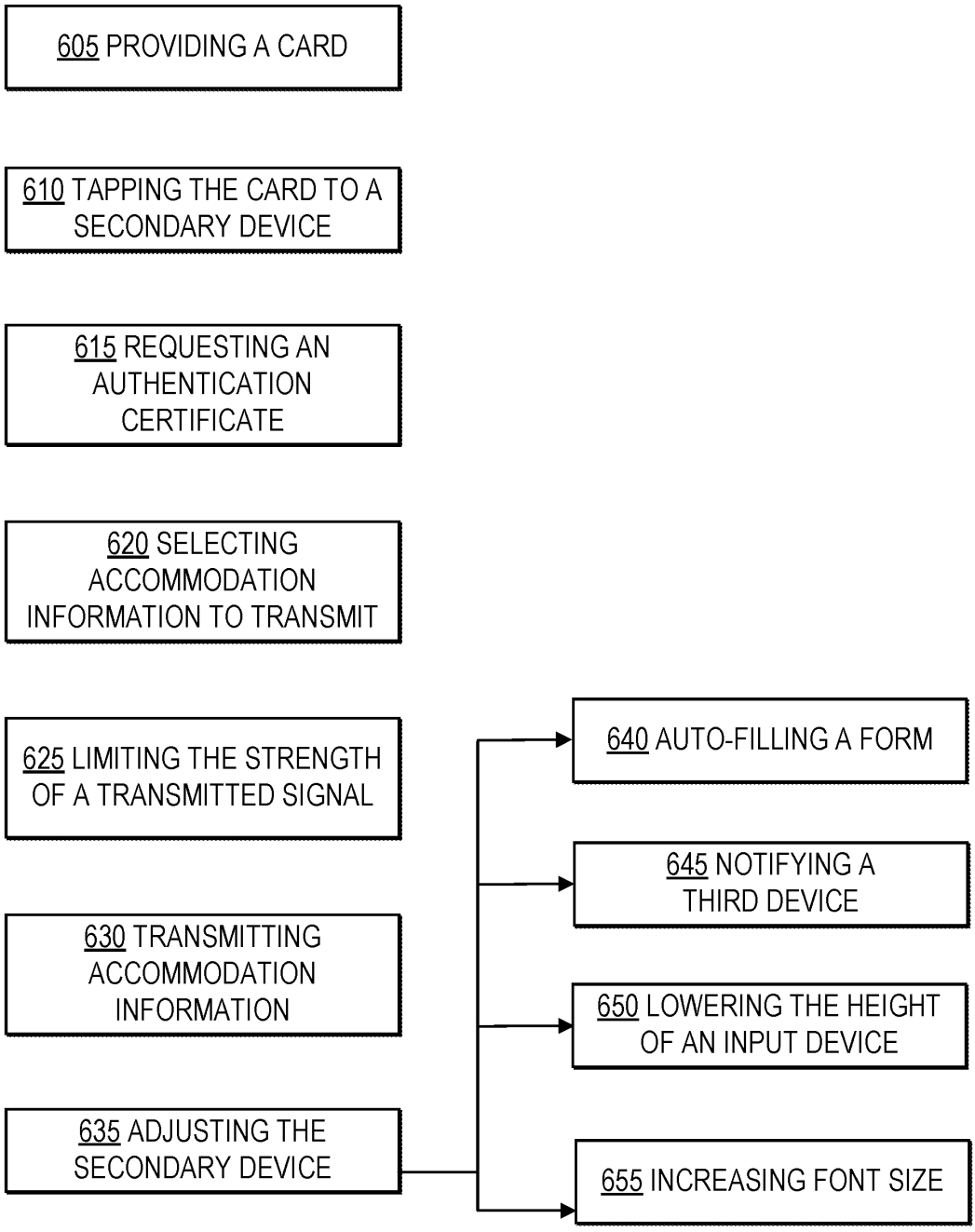

605 PROVIDING A CARD
610 TAPPING THE CARD TO A SECONDARY DEVICE
615 REQUESTING AN AUTHENTICATION CERTIFICATE
620 SELECTING ACCOMMODATION INFORMATION TO TRANSMIT
625 LIMITING THE STRENGTH OF A TRANSMITTED SIGNAL
630 TRANSMITTING ACCOMMODATION INFORMATION
635 ADJUSTING THE SECONDARY DEVICE
640 AUTO-FILLING A FORM
645 NOTIFYING A THIRD DEVICE
650 LOWERING THE HEIGHT OF AN INPUT DEVICE
655 INCREASING FONT SIZE
600

FIG. 6