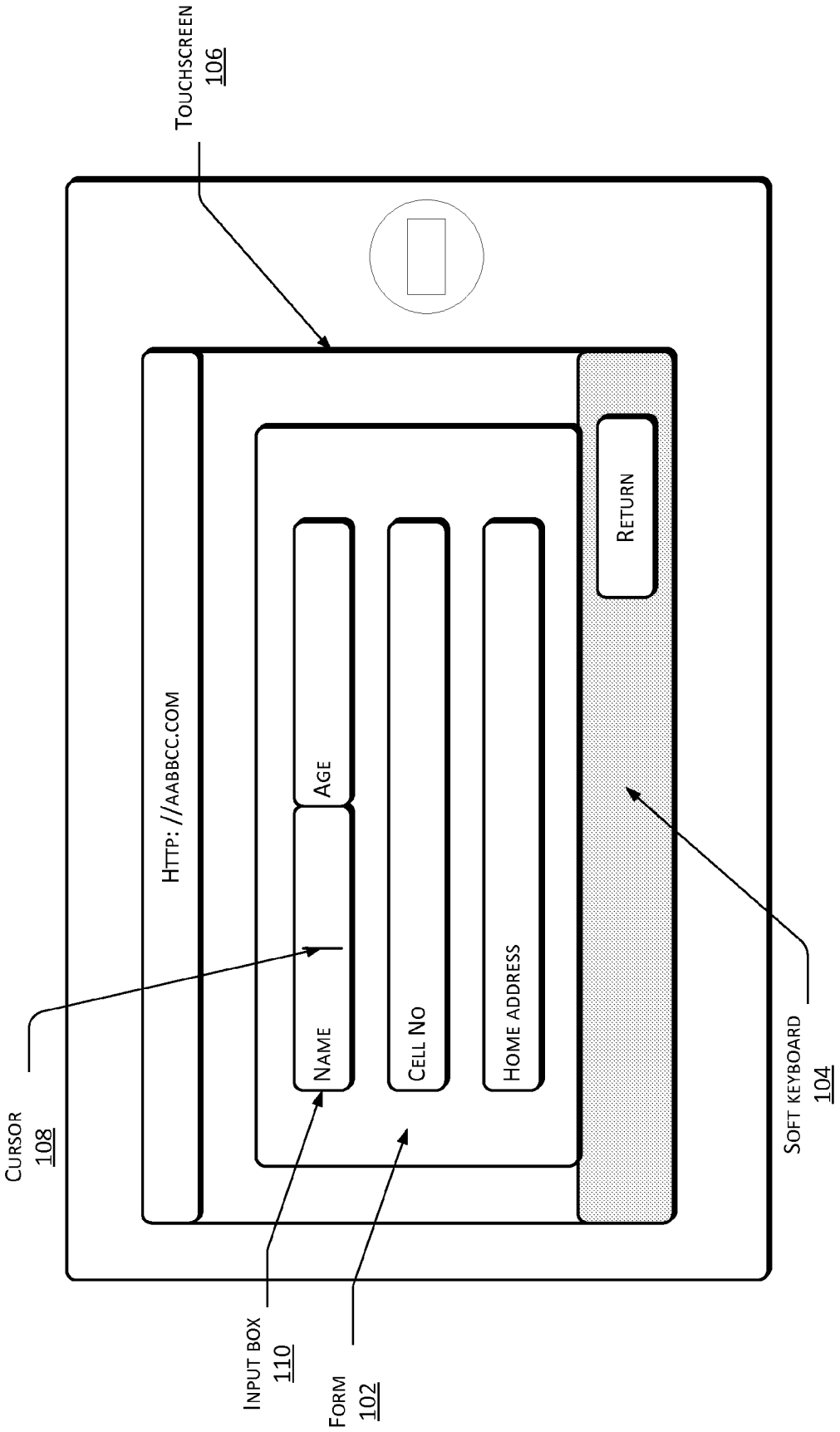
TOUCHSCREEN
106
HTTP: //AABBCC.COM
AGE
NAME
CELL NO
HOME ADDRESS
RETURN
CURSOR
108
INPUT BOX
110
FORM
102
SOFT KEYBOARD
104

FIG. 1

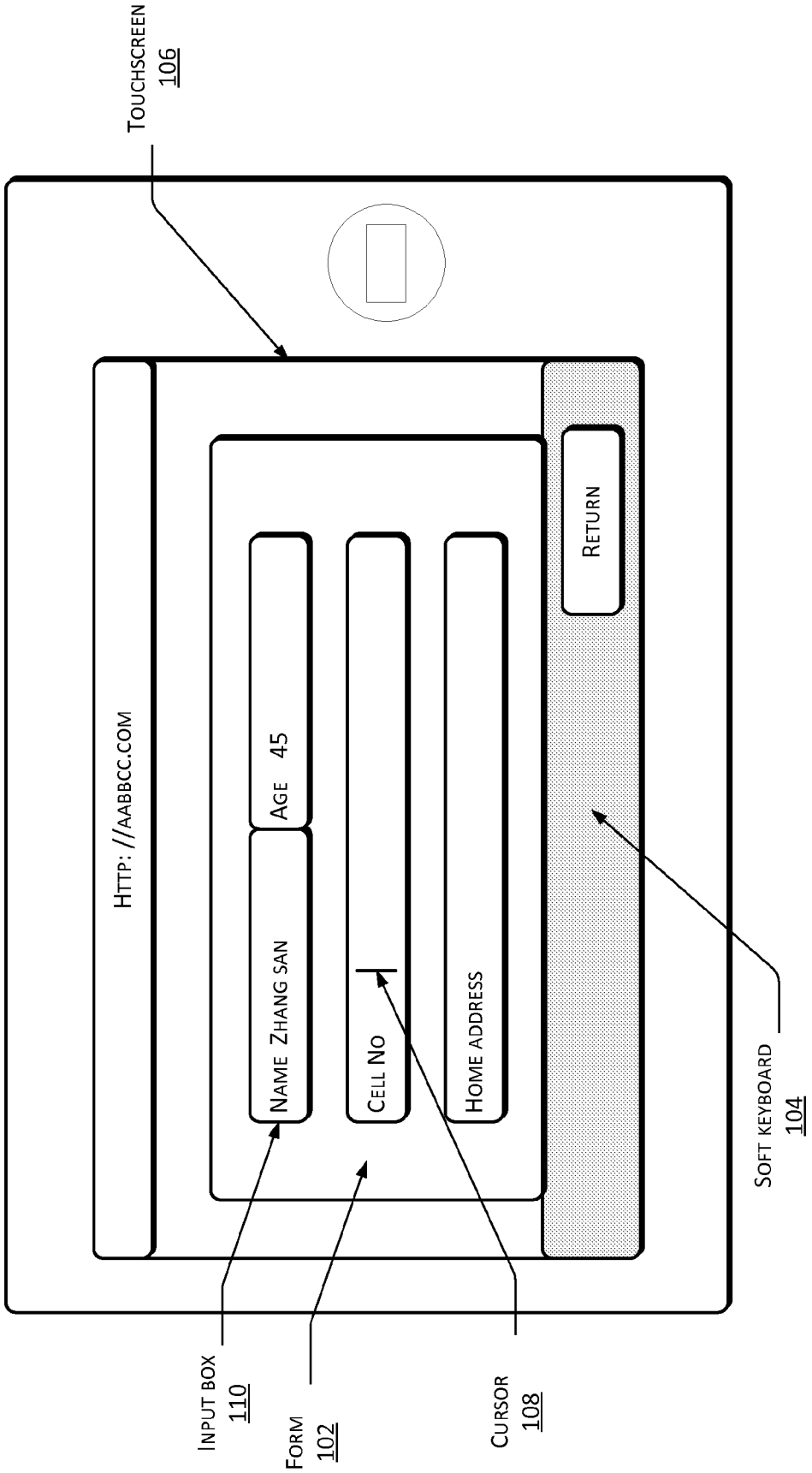
TOUCHSCREEN
106
HTTP: //AABBCC.COM
NAME ZHANG SAN
AGE 45
CELL NO
HOME ADDRESS
RETURN
SOFT KEYBOARD
104
INPUT BOX
110
FORM
102
CURSOR
108

FIG. 2

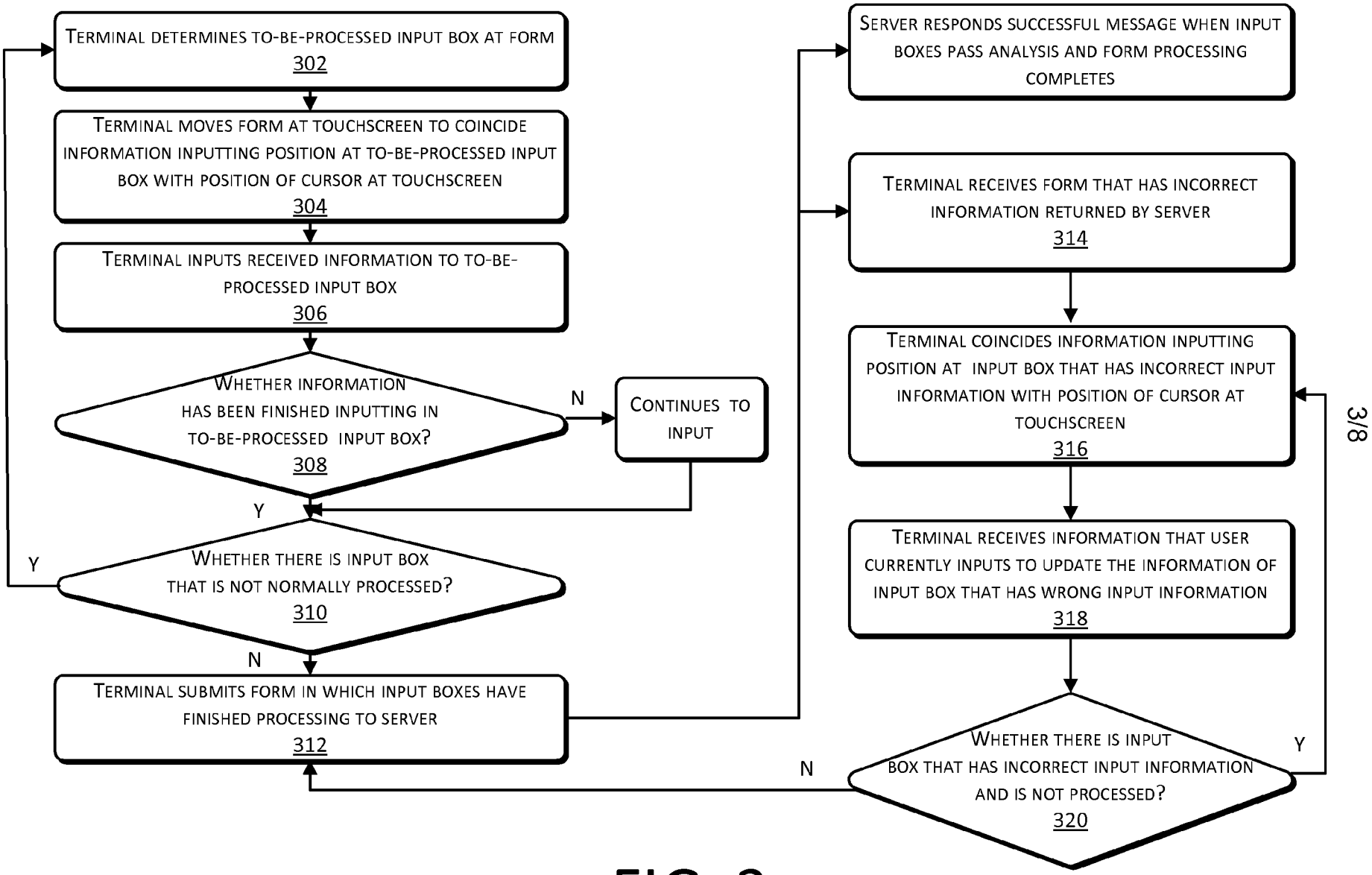
TERMINAL DETERMINES TO-BE-PROCESSED INPUT BOX AT FORM
302
TERMINAL MOVES FORM AT TOUCHSCREEN TO COINCIDE INFORMATION INPUTTING POSITION AT TO-BE-PROCESSED INPUT BOX WITH POSITION OF CURSOR AT TOUCHSCREEN
304
TERMINAL INPUTS RECEIVED INFORMATION TO TO-BE-PROCESSED INPUT BOX
306
WHETHER INFORMATION HAS BEEN FINISHED INPUTTING IN TO-BE-PROCESSED INPUT BOX?
308
N
CONTINUES TO INPUT
Y
WHETHER THERE IS INPUT BOX THAT IS NOT NORMALLY PROCESSED?
310
Y
N
TERMINAL SUBMITS FORM IN WHICH INPUT BOXES HAVE FINISHED PROCESSING TO SERVER
312
SERVER RESPONDS SUCCESSFUL MESSAGE WHEN INPUT BOXES PASS ANALYSIS AND FORM PROCESSING COMPLETES
TERMINAL RECEIVES FORM THAT HAS INCORRECT INFORMATION RETURNED BY SERVER
314
TERMINAL COINCIDES INFORMATION INPUTTING POSITION AT INPUT BOX THAT HAS INCORRECT INPUT INFORMATION WITH POSITION OF CURSOR AT TOUCHSCREEN
316
TERMINAL RECEIVES INFORMATION THAT USER CURRENTLY INPUTS TO UPDATE THE INFORMATION OF INPUT BOX THAT HAS WRONG INPUT INFORMATION
318
WHETHER THERE IS INPUT BOX THAT HAS INCORRECT INPUT INFORMATION AND IS NOT PROCESSED?
320
Y
N

FIG. 3

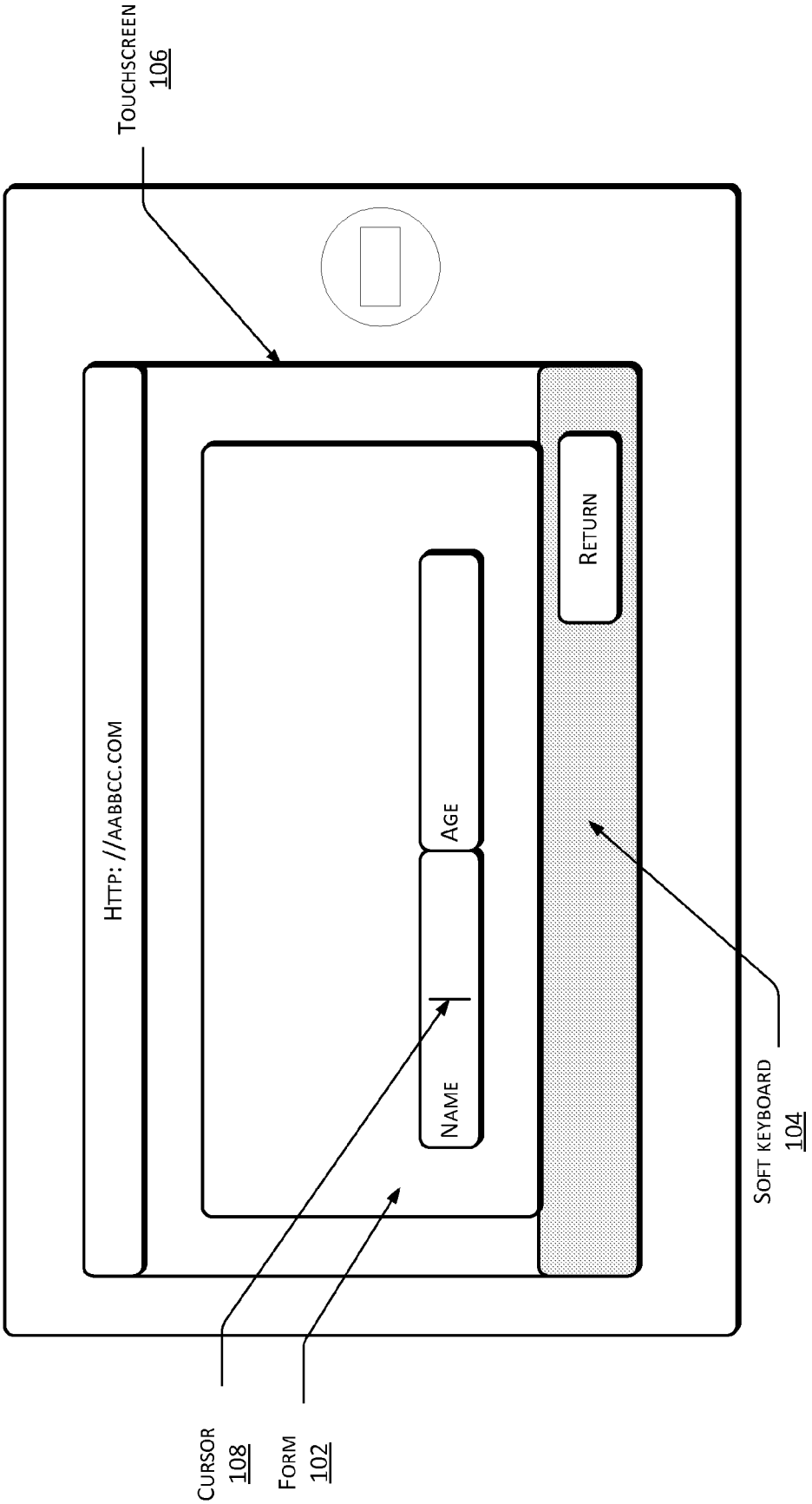
TOUCHSCREEN
106
HTTP://AABBCC.COM
AGE
NAME
RETURN
SOFT KEYBOARD
104
CURSOR
108
FORM
102

FIG. 4

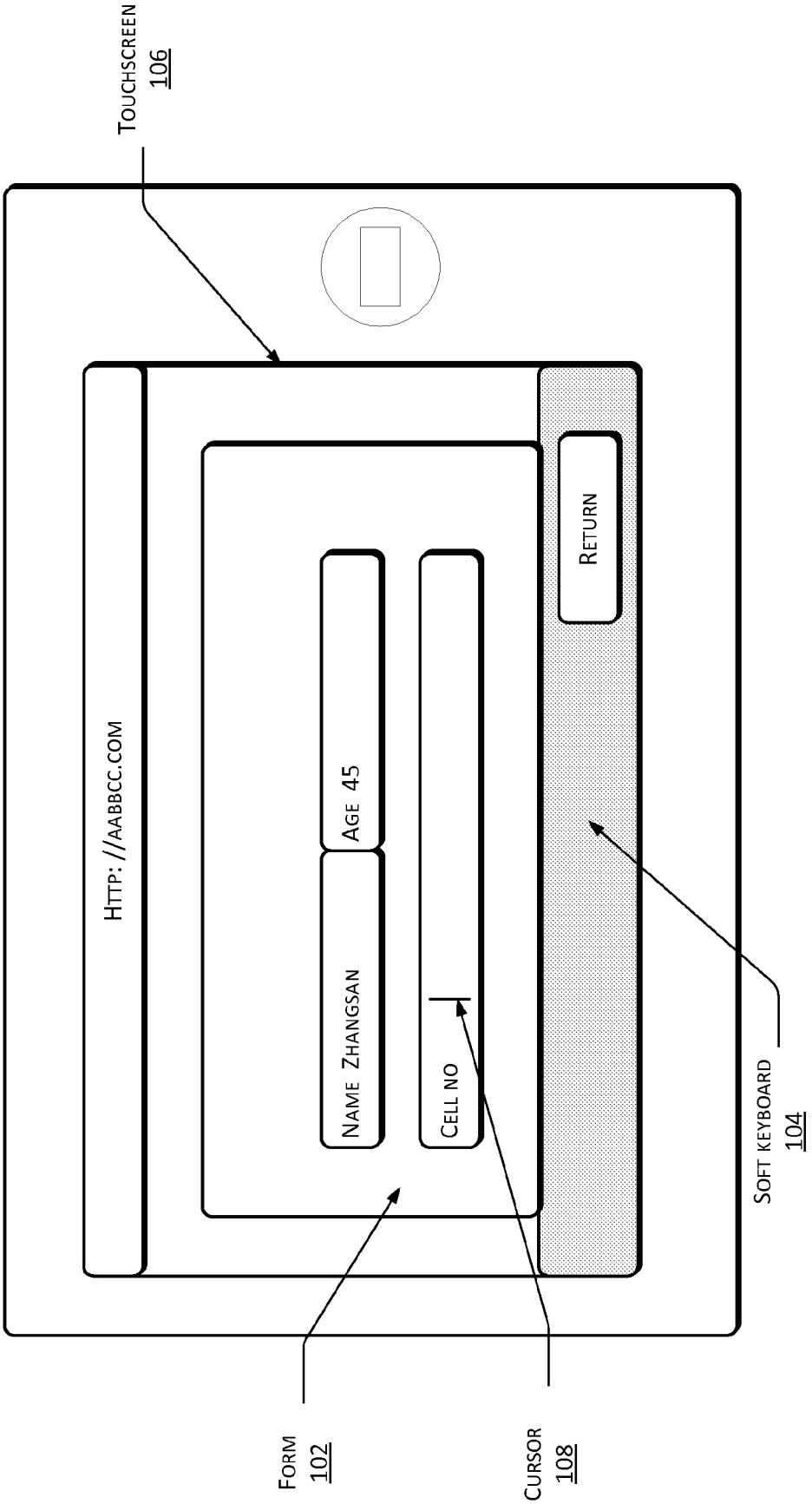
TOUCHSCREEN
106
HTTP://AABBCC.COM
NAME ZHANGSAN
AGE 45
CELL NO
RETURN
SOFT KEYBOARD
104
FORM
102
CURSOR
108

FIG. 5

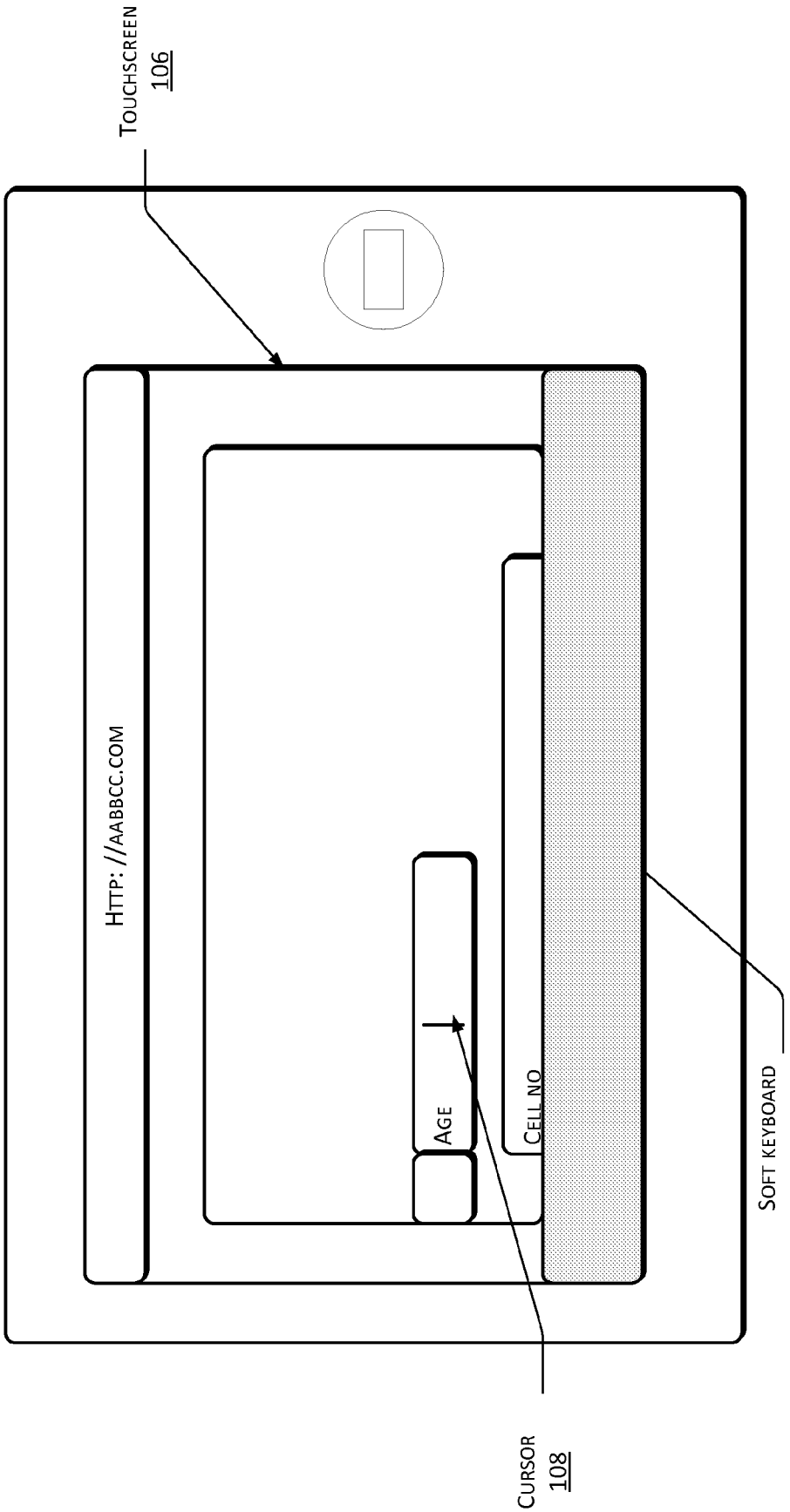
TOUCHSCREEN
106
HTTP: //AABBCC.COM
AGE
CELL NO
SOFT KEYBOARD
104
CURSOR
108

FIG. 6

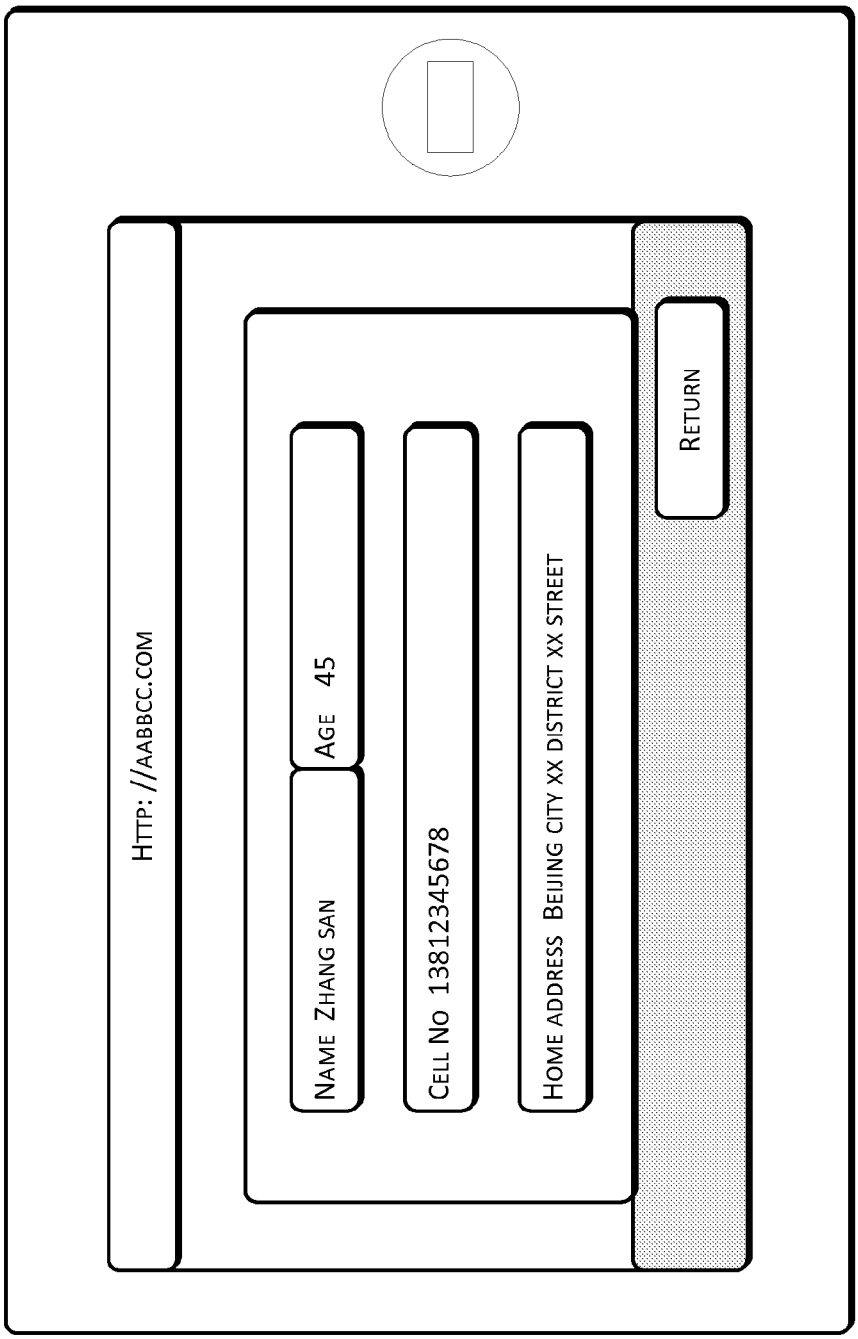
HTTP://AABBCC.COM
NAME ZHANG SAN
AGE 45
CELL NO 13812345678
HOME ADDRESS BEIJING CITY XX DISTRICT XX STREET
RETURN

FIG. 7

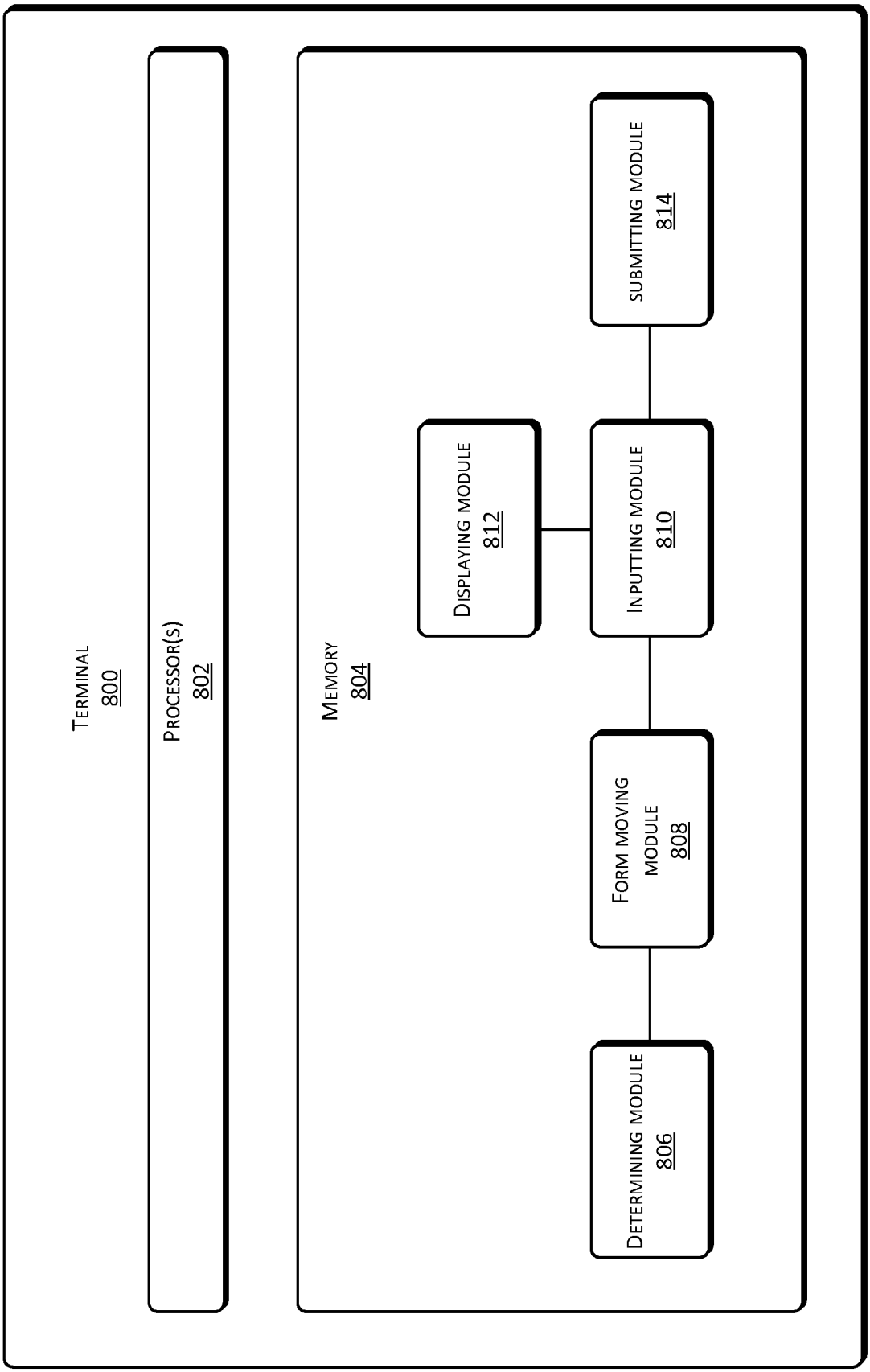
TERMINAL
800
PROCESSOR(S)
802
MEMORY
804
DETERMINING MODULE
806
FORM MOVING MODULE
808
INPUTTING MODULE
810
DISPLAYING MODULE
812
SUBMITTING MODULE
814

FIG. 8