

FIG. 1

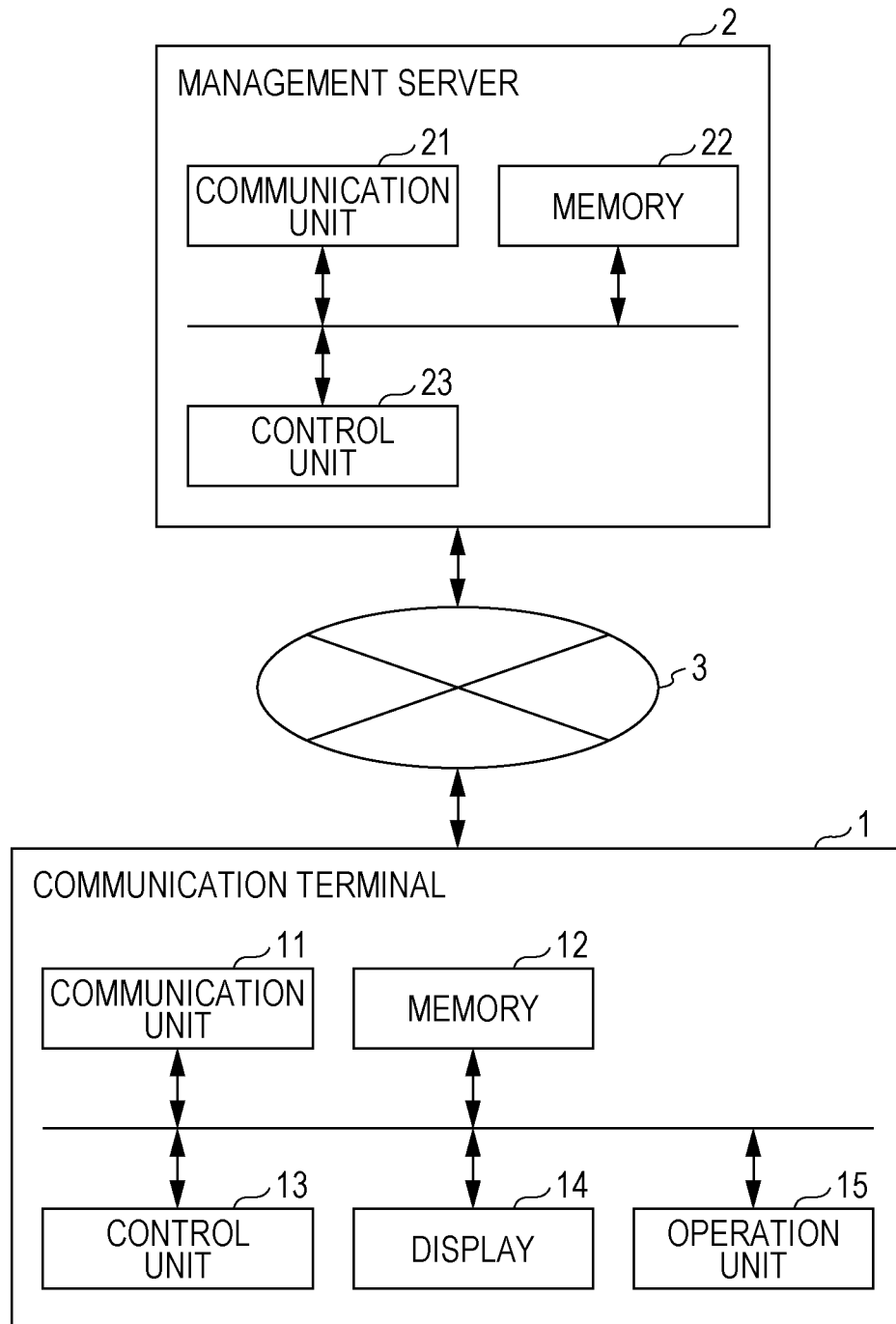


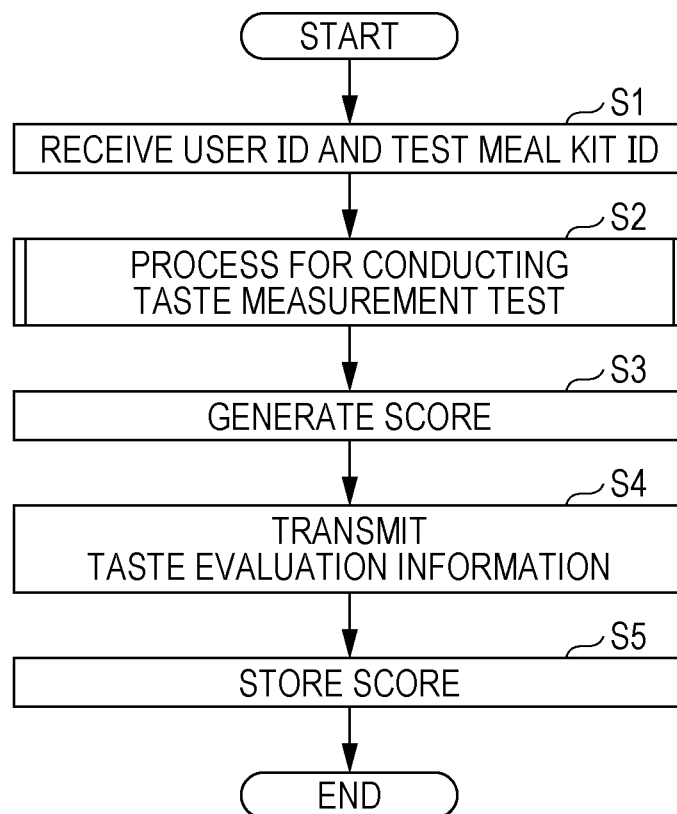
FIG. 2

ID: 123456			TEST START TWO-DIMENSIONAL CODE:			
A1	B1	C1	D1	E1	F1	
A2	B2	C2	D2	E2	F2	
⋮	⋮	⋮	⋮	⋮	⋮	
A9	B9	C9	D9	E9	F9	

FIG. 3

TEST MEAL KIT ID	TABLET A1	TABLET A2	TABLET A3	...	TABLET F9
001000	LEVEL 7 SWEET	LEVEL 3 SALTY	LEVEL 5 SOUR	...	LEVEL 1 SALTY
001001	LEVEL 2 UMAMI	LEVEL 9 BITTER	TASTELESS	...	LEVEL 3 UMAMI
:	:	:	:	:	:

FIG. 4



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FIG. 5

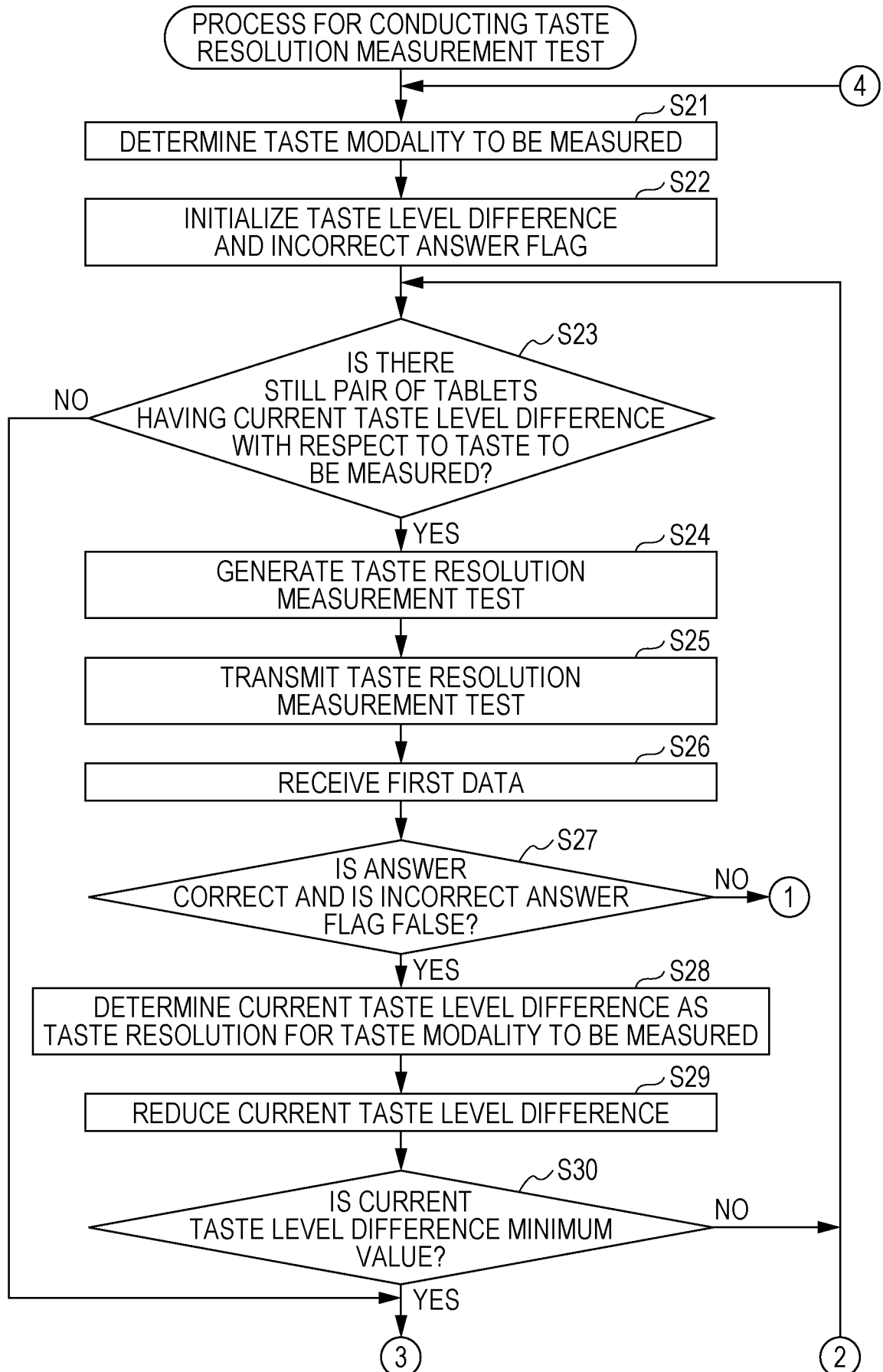


FIG. 6

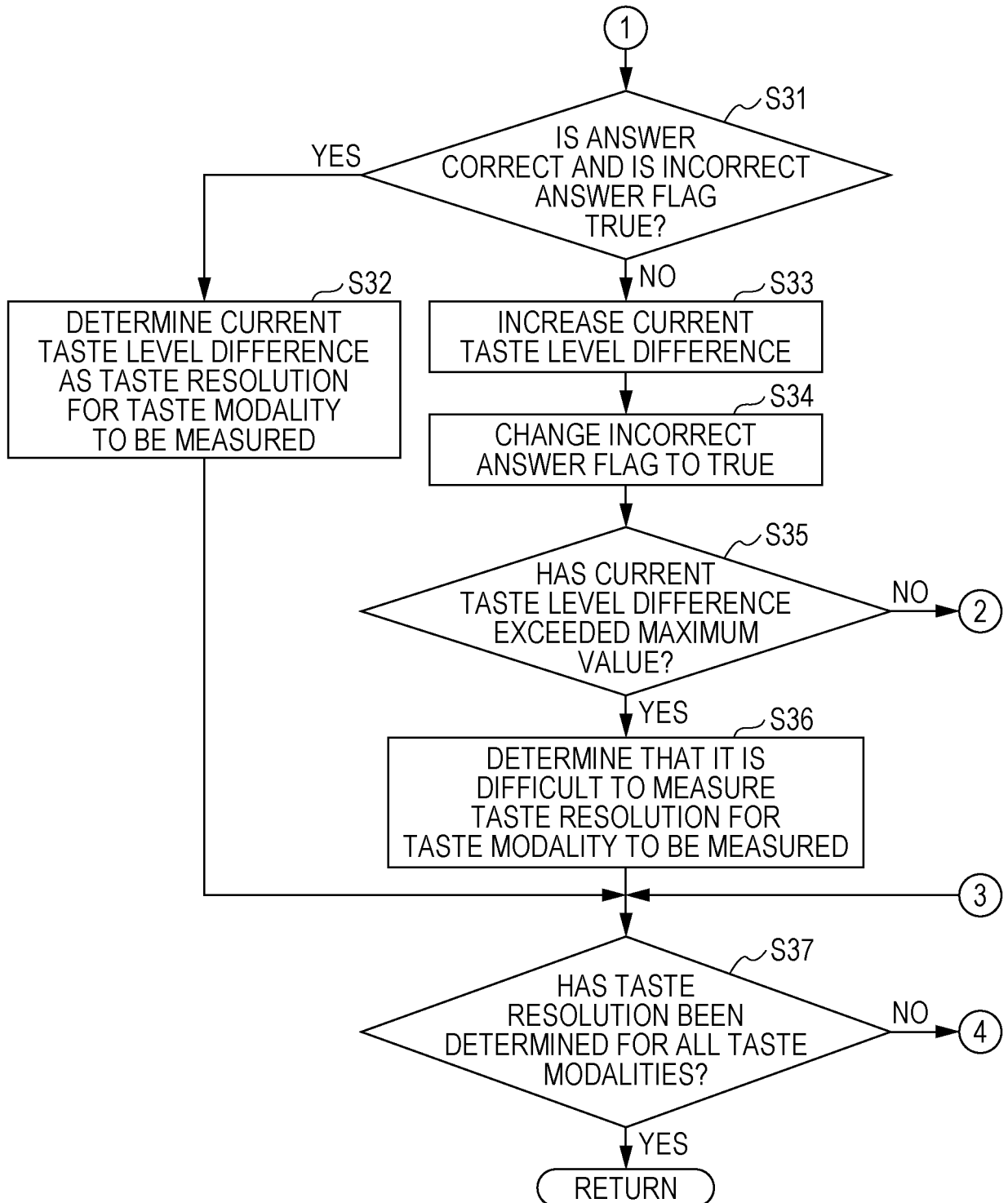


FIG. 7

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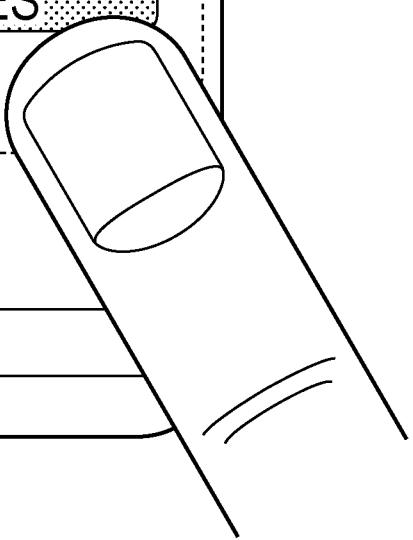
TASTE TEST (TASTE RESOLUTION TEST)

TAKE FOLLOWING TABLETS
ONE BY ONE AND ANSWER
WHETHER TABLETS HAVE **SAME TASTE**
OR **DIFFERENT TASTES**.

A5 AND D6

SAME TASTE **DIFFERENT TASTES**

TEST PROGRESS



The figure shows a digital interface for a taste test. It has a rounded rectangular frame. At the top, the title 'TASTE TEST (TASTE RESOLUTION TEST)' is displayed. Below this, a dashed-line box contains the instructions: 'TAKE FOLLOWING TABLETS ONE BY ONE AND ANSWER WHETHER TABLETS HAVE SAME TASTE OR DIFFERENT TASTES.' The words 'SAME TASTE' and 'DIFFERENT TASTES' are in bold. Below the instructions, there are two buttons: 'SAME TASTE' on the left and 'DIFFERENT TASTES' on the right. Both buttons have a dotted texture. At the bottom of the frame, there is a 'TEST PROGRESS' section with a horizontal bar that is partially filled with a dotted pattern. A hand-drawn finger is pointing at the 'DIFFERENT TASTES' button.

FIG. 8

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TASTE TEST (TEST RESULTS)

YOUR TASTE SCORE IS **684**.

YOU HAVE AVERAGE LEVEL OF
TASTE SENSITIVITY.
YOU MIGHT NOT BE VERY SENSITIVE
TO SALTY AND SOUR.

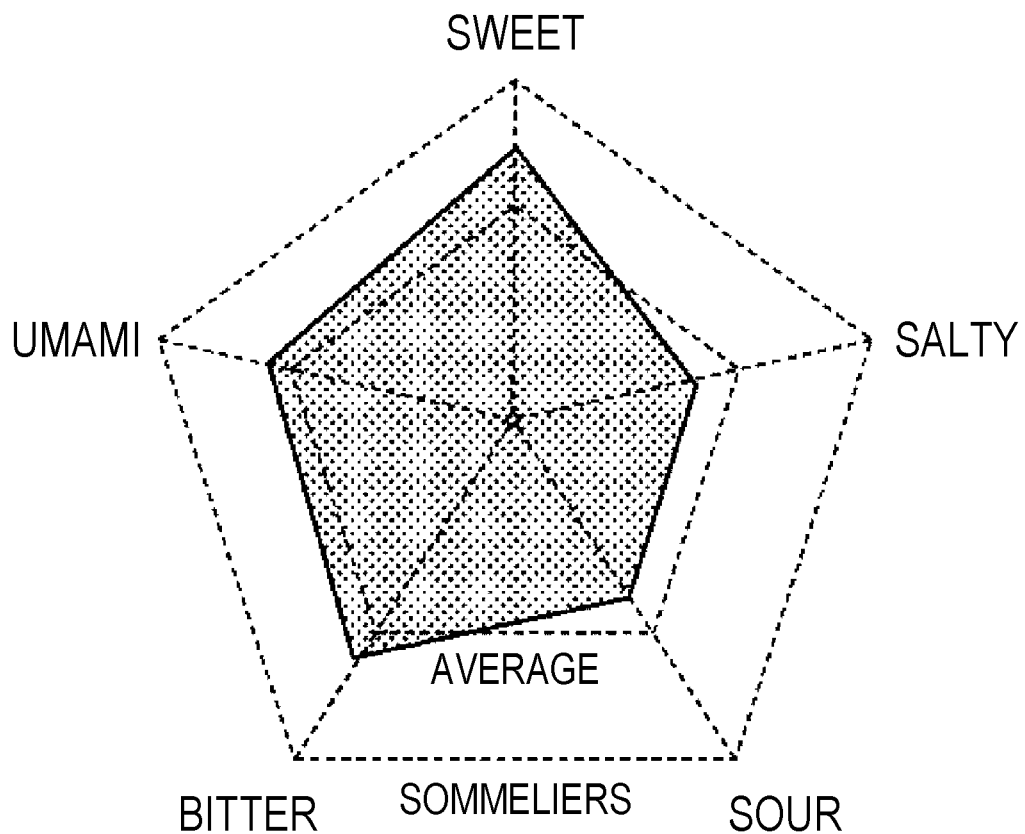


FIG. 9

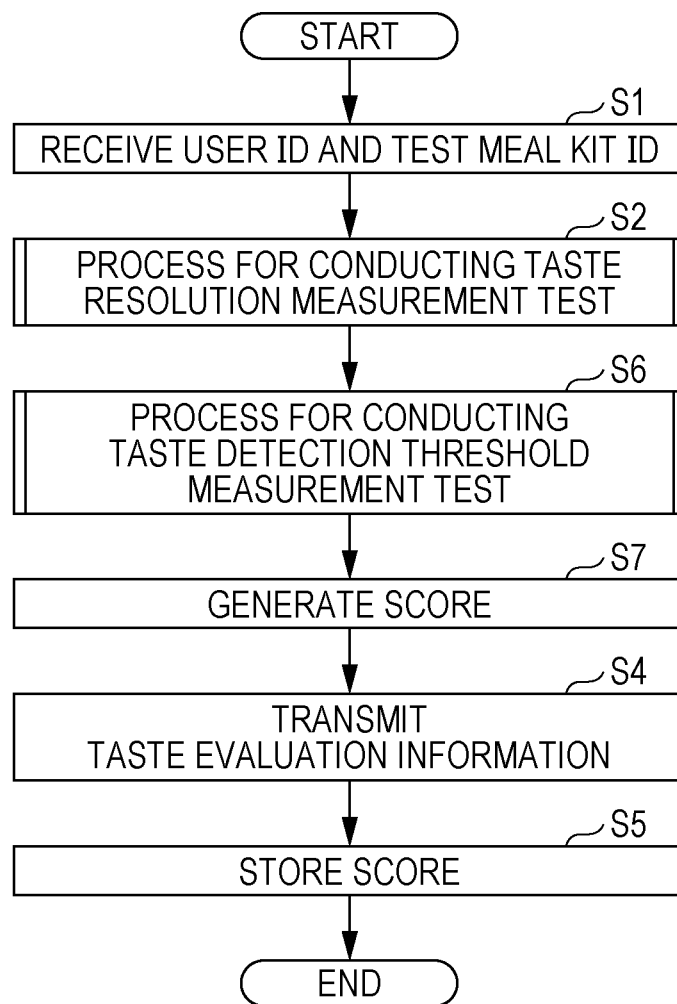


FIG. 10

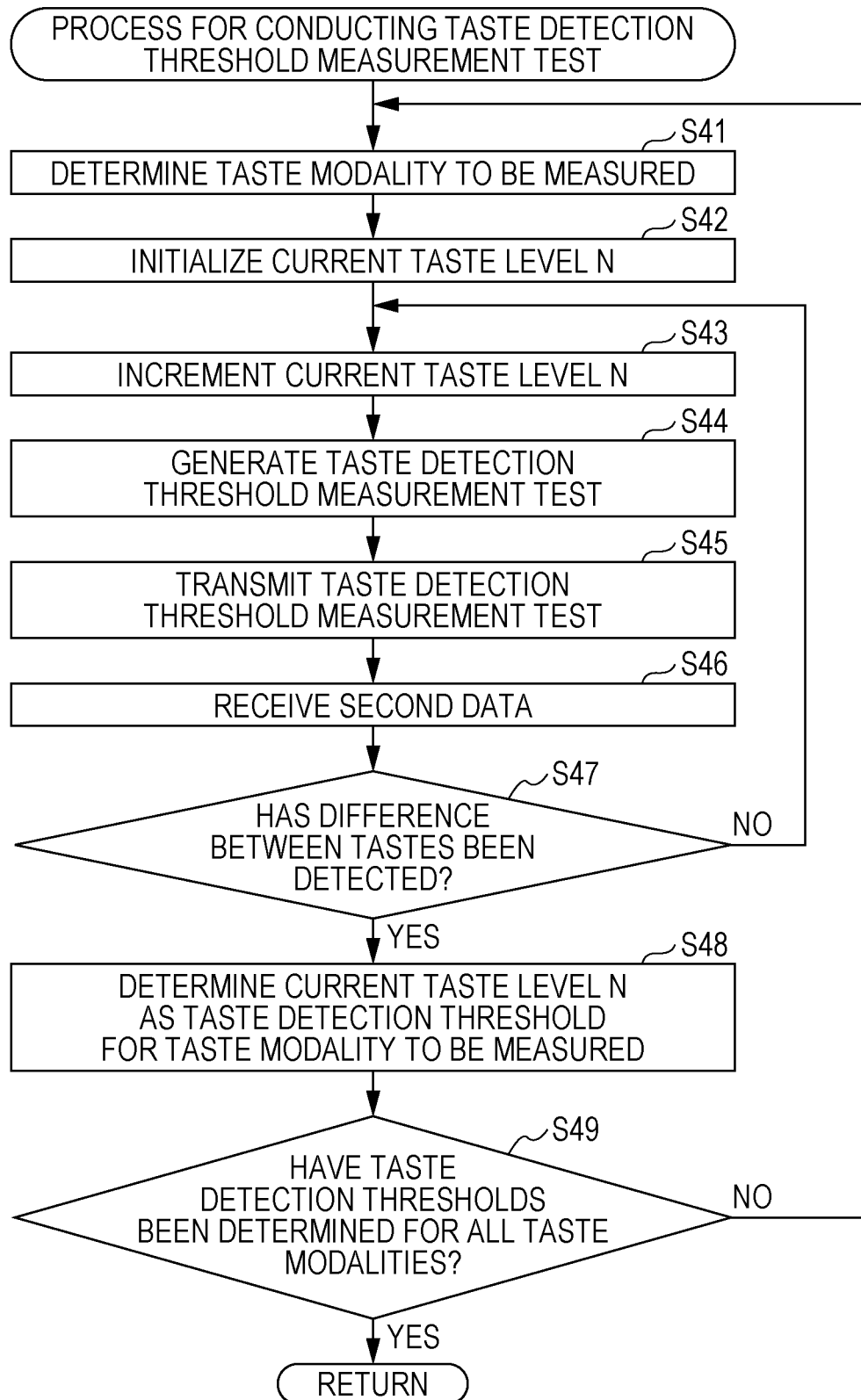


FIG. 11

14

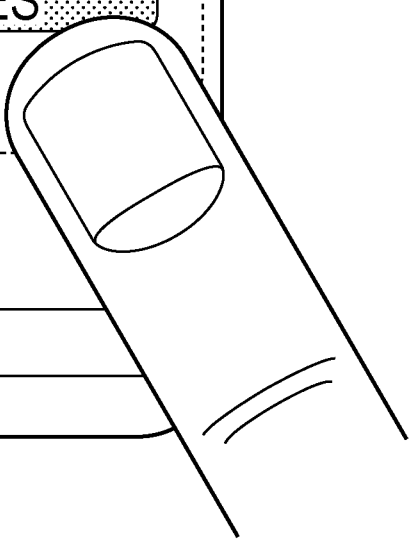
TASTE TEST
(TASTE DETECTION THRESHOLD TEST)

TAKE FOLLOWING TABLETS
ONE BY ONE AND ANSWER
WHETHER TABLETS HAVE **SAME TASTE**
OR **DIFFERENT TASTES**.

A3 AND C8

SAME TASTE **DIFFERENT TASTES**

TEST PROGRESS



The figure shows a digital interface for a taste test. It has a rounded rectangular frame. At the top, the title 'TASTE TEST' is followed by '(TASTE DETECTION THRESHOLD TEST)'. Below this, a dashed-line box contains instructions: 'TAKE FOLLOWING TABLETS ONE BY ONE AND ANSWER WHETHER TABLETS HAVE SAME TASTE OR DIFFERENT TASTES.' The words 'SAME TASTE' and 'DIFFERENT TASTES' are in bold. Below the instructions, there are two buttons: 'SAME TASTE' and 'DIFFERENT TASTES', both with a dotted background. At the bottom, there is a 'TEST PROGRESS' label and a horizontal progress bar that is partially filled with a dotted pattern. A hand-drawn finger is pointing at the 'DIFFERENT TASTES' button.

FIG. 12

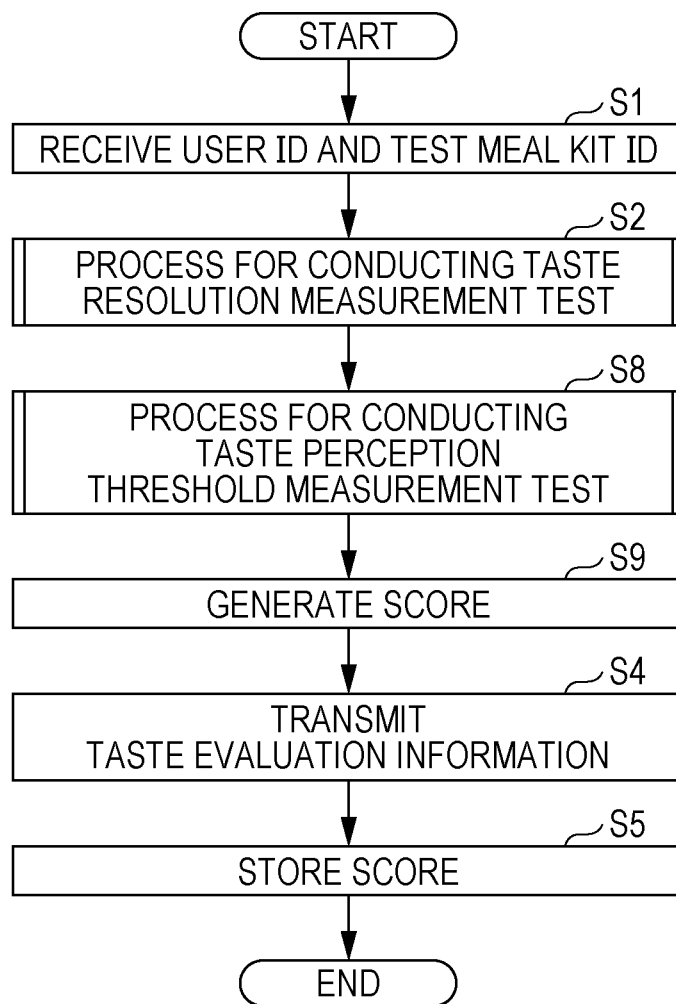


FIG. 13

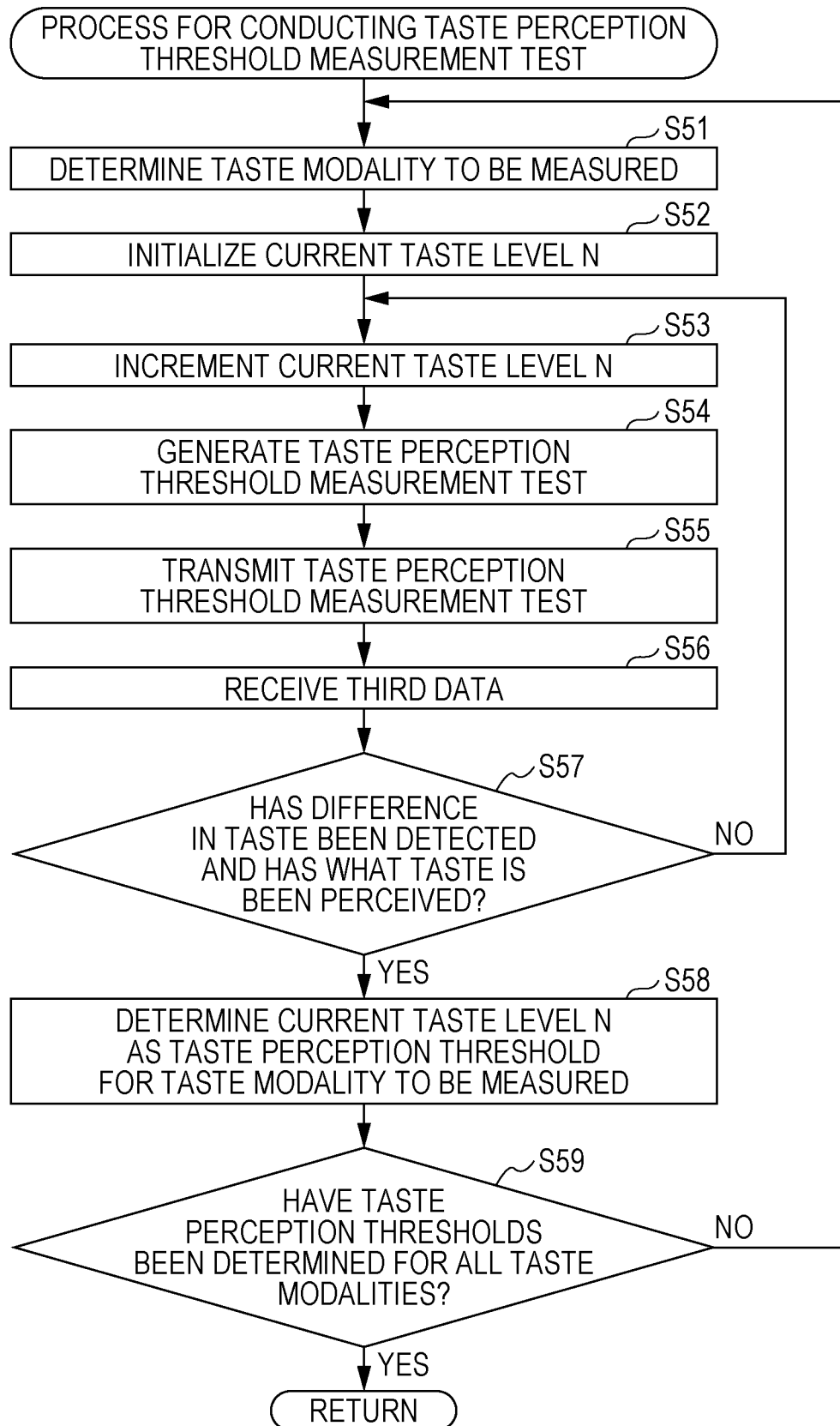


FIG. 14

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TASTE TEST
(TASTE PERCEPTION THRESHOLD TEST)

TAKE FOLLOWING TABLETS
 ONE BY ONE AND ANSWER
 WHETHER TABLETS HAVE **SAME TASTE** AND,
 IF NOT, SELECT **TASTE THAT IS DIFFERENT.**

B2 AND E8

SAME TASTE

UMAMI

SWEET

SALTY

SOUR

BITTER

TEST PROGRESS

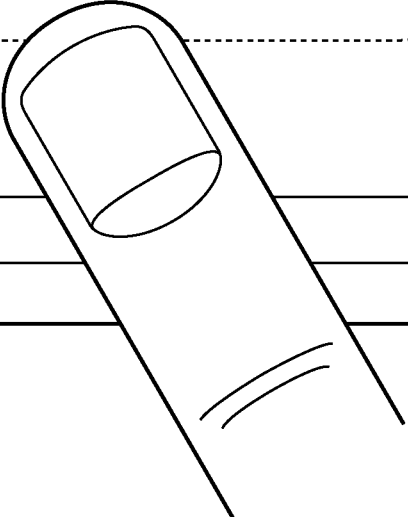


FIG. 15

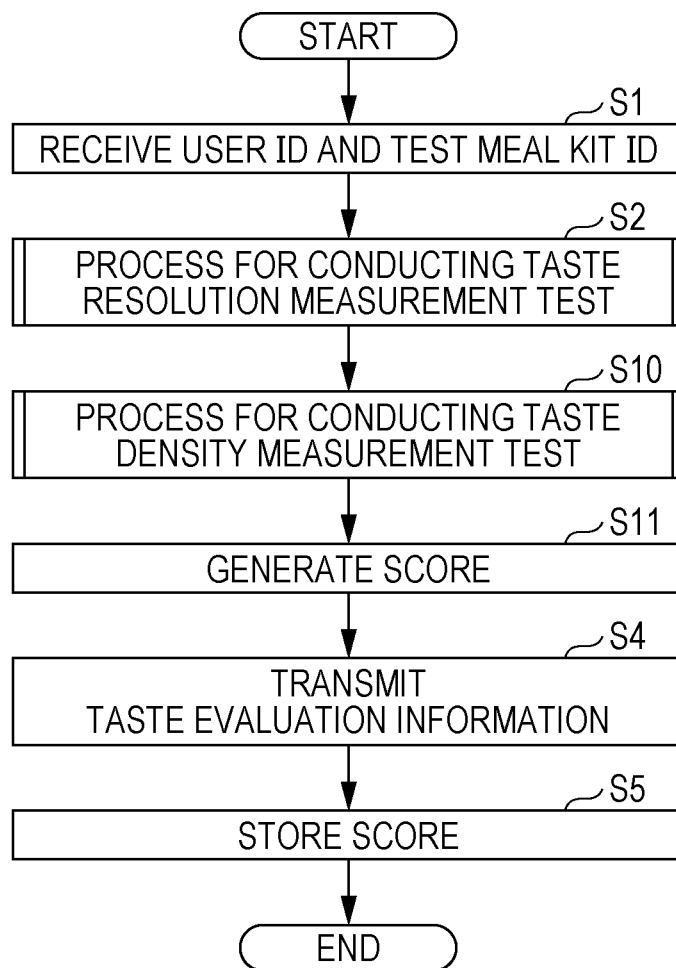


FIG. 16

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TASTE TEST (TASTE STRENGTH TEST)

TAKE FOLLOWING TABLETS ONE BY ONE
AND ARRANGE IN **DESCENDING ORDER
OF STRENGTH OF BITTERNESS.**

A3	A6	C3	D4

STRONG ← → LIGHT

OK

TEST PROGRESS

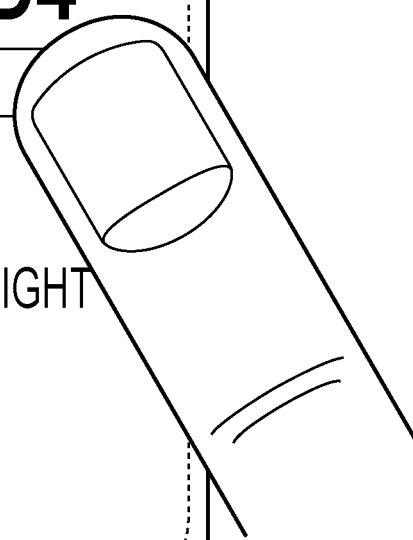


FIG. 17

	TABLET A3	TABLET A6	TABLET C3	TABLET D4	DIFFERENCE FROM CORRECT ANSWER
CORRECT ORDER	1	4	3	2	—
USER'S ORDER	1	2	3	4	8

FIG. 18

14

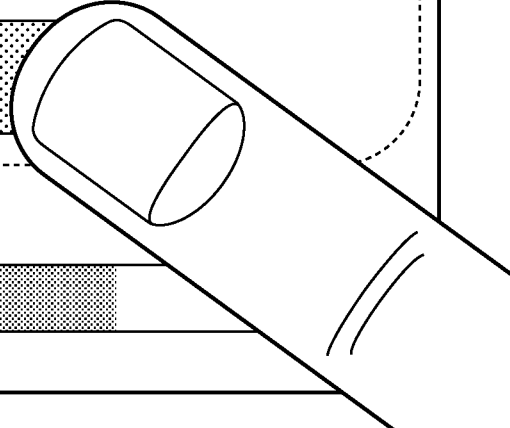
TASTE TEST (MIXTURE TEST)

TAKE TABLET **E3** AND ANSWER
WHETHER TABLET HAS EACH OF TASTES.

	NO	YES
SWEET	☒	☐
SALTY	☐	☒
SOUR	☐	☒
BITTER	☒	☐
UMAMI	☐	☒

OK

TEST PROGRESS



The image shows a hand holding a pen, pointing at the OK button and the TEST PROGRESS bar. The OK button is a rectangular button with a dotted pattern and the text "OK". The TEST PROGRESS bar is a horizontal bar with a dotted pattern, indicating the progress of the test.

FIG. 19

	SWEET LEVEL	SALTY LEVEL	SOUR LEVEL	BITTER LEVEL	UMAMI LEVEL
TABLET E3	2	3	1	0 (NOT CONTAINED)	0 (NOT CONTAINED)
USER'S ANSWERS	NO	YES	YES	NO	YES
POINTS	-2	2	4	0	-2

FIG. 20

TASTE LEVEL	0 (NOT CONTAINED)	1	2	3	4
CORRECT ANSWER POINTS	0	4	3	2	1
INCORRECT ANSWER POINTS	-2	-1	-2	-3	-4

FIG. 21

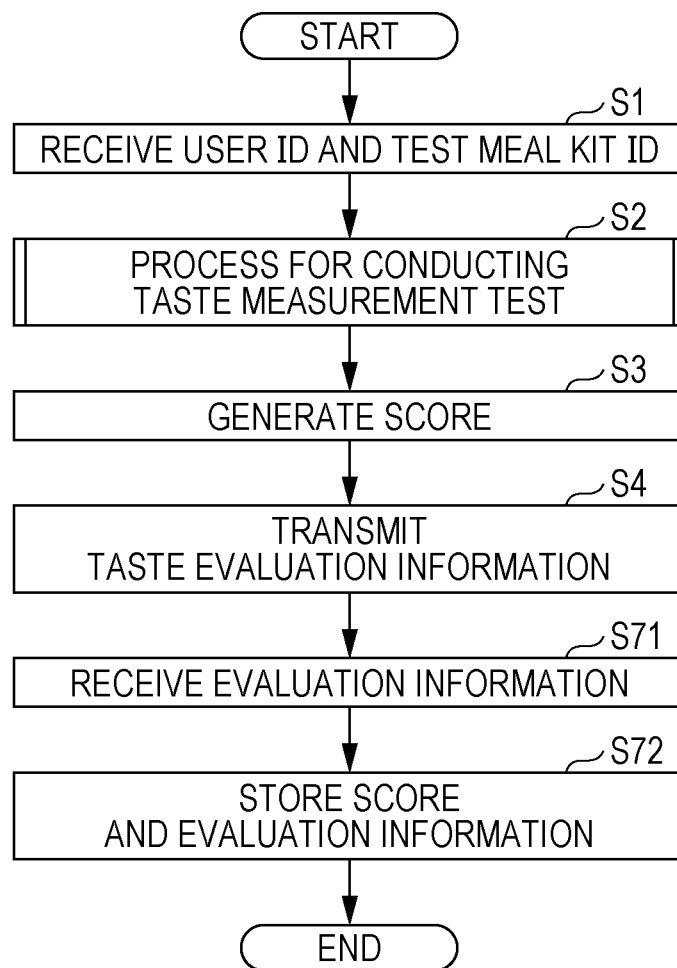


FIG. 22

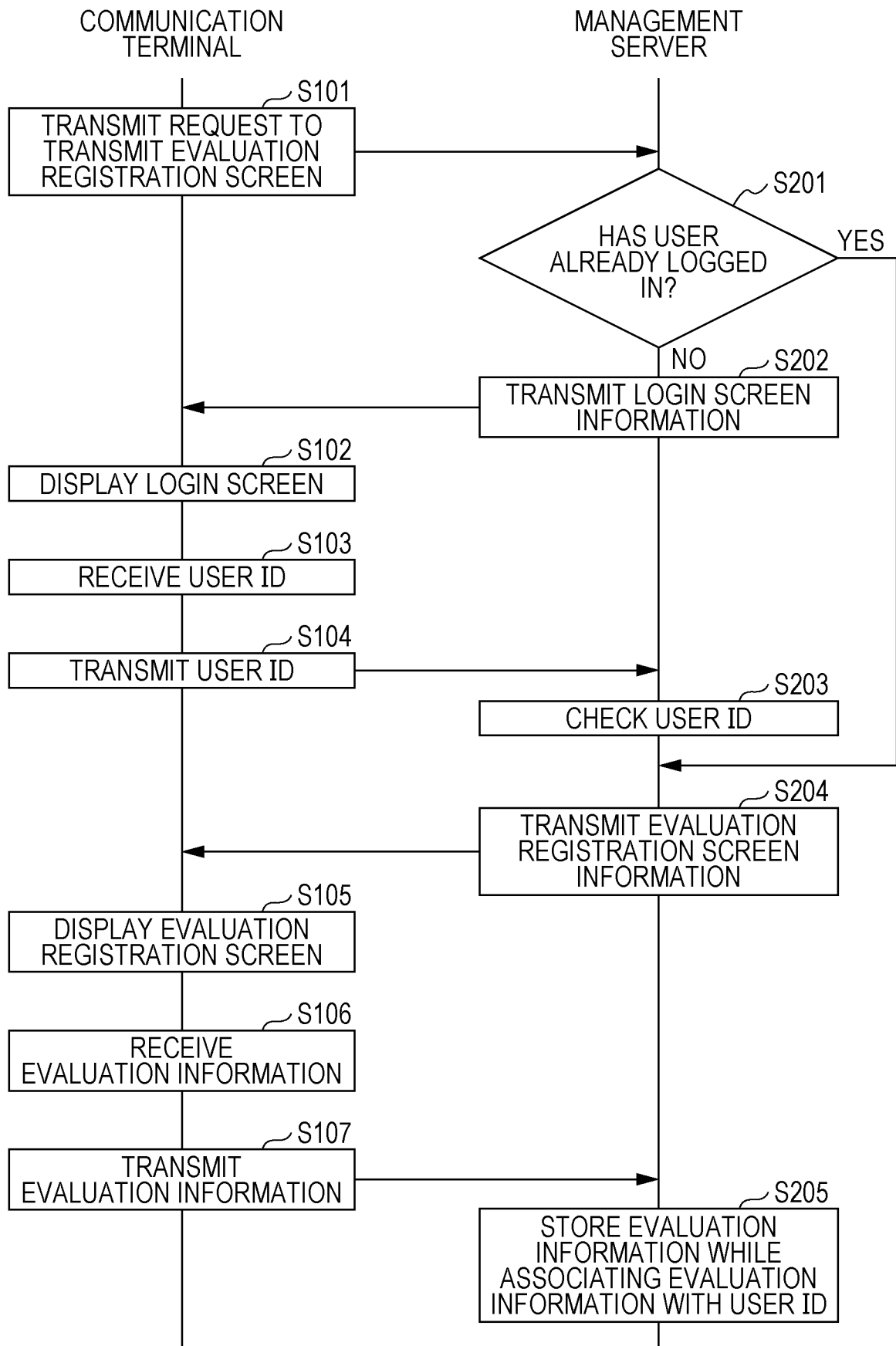


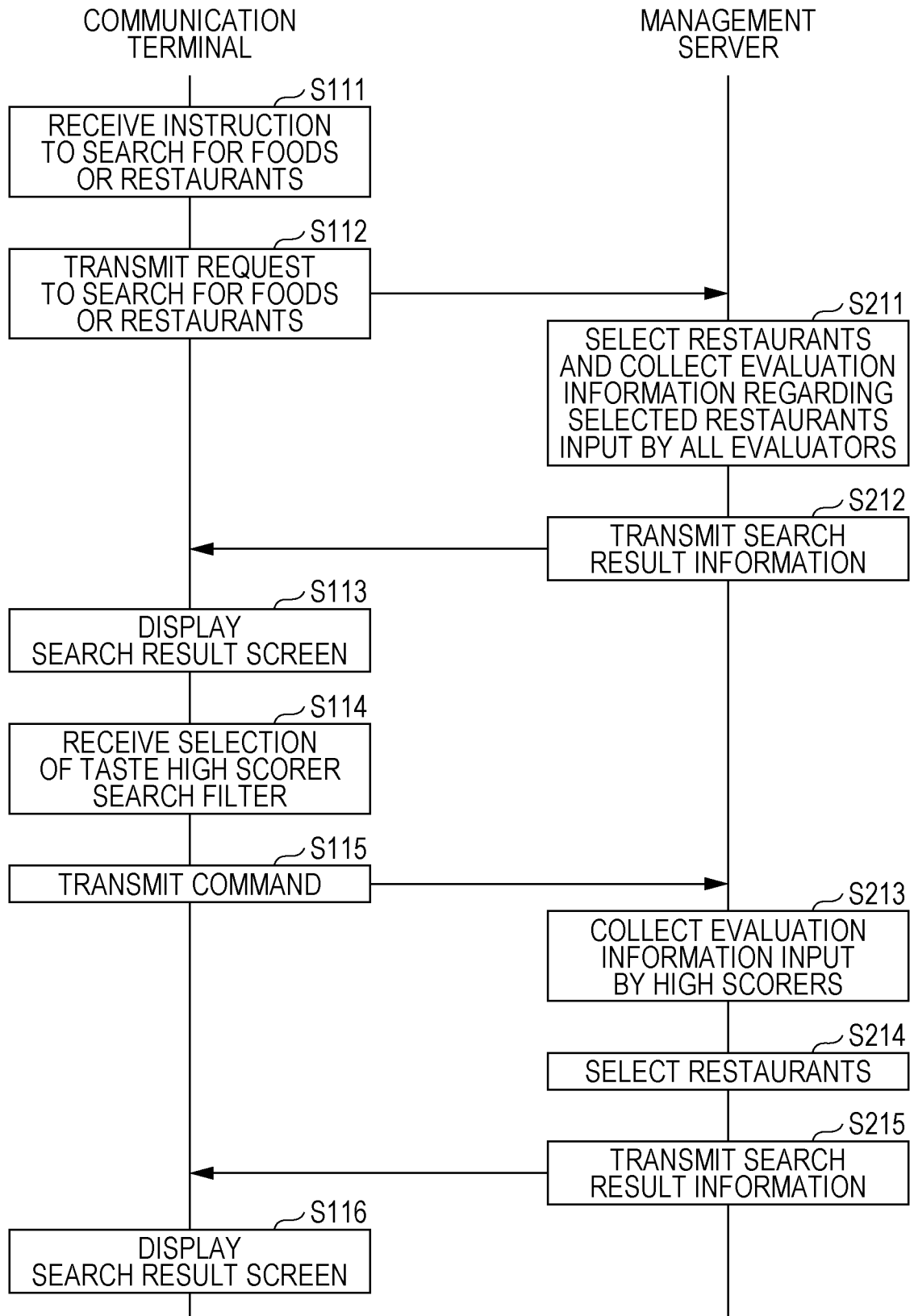
FIG. 23

EVALUATION DATABASE		
RESTAURANT NAME	USER ID	SCORE
RESTAURANT S	1010	4
FOOD T OF RESTAURANT S	1010	5
RESTAURANT S	7367	4
:	:	:

FIG. 24

USER INFORMATION	
USER ID	1010
TASTE SCORE	684
TASTE CHARACTERISTICS	76, 43, 41, 62, 60
COUNTRY/AREA	JAPAN
PREFECTURE	OSAKA
:	:

FIG. 25



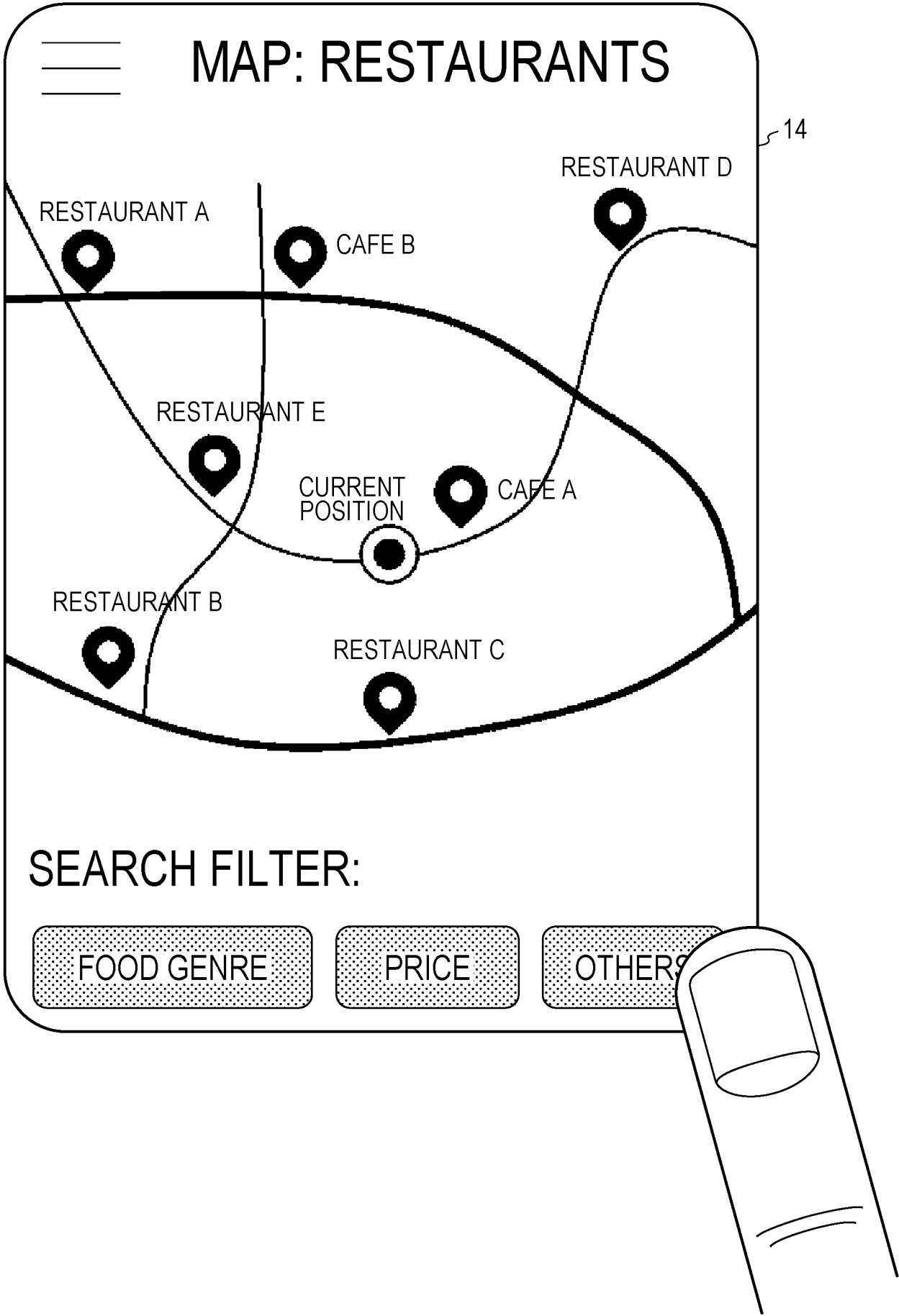


FIG. 27

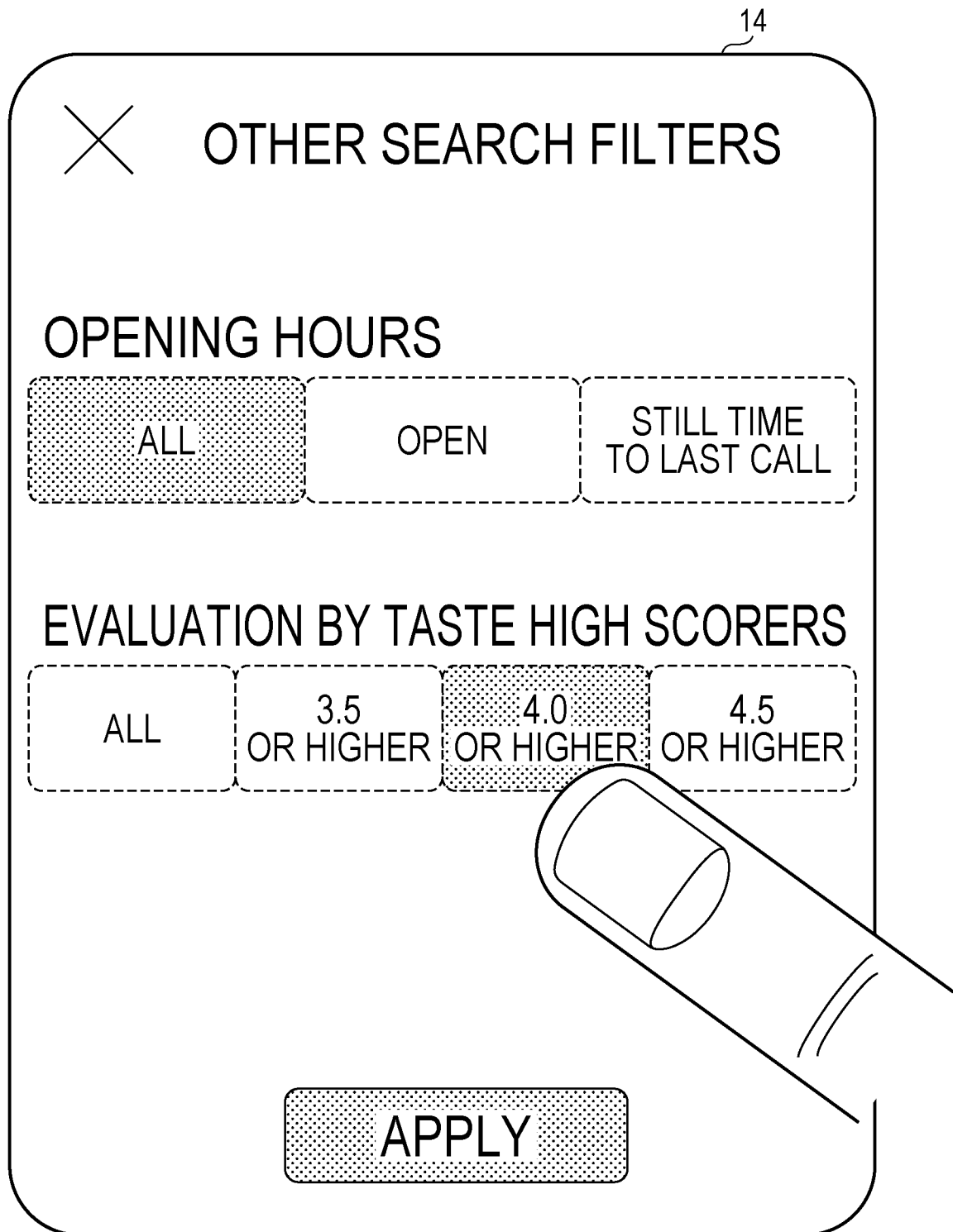


FIG. 28

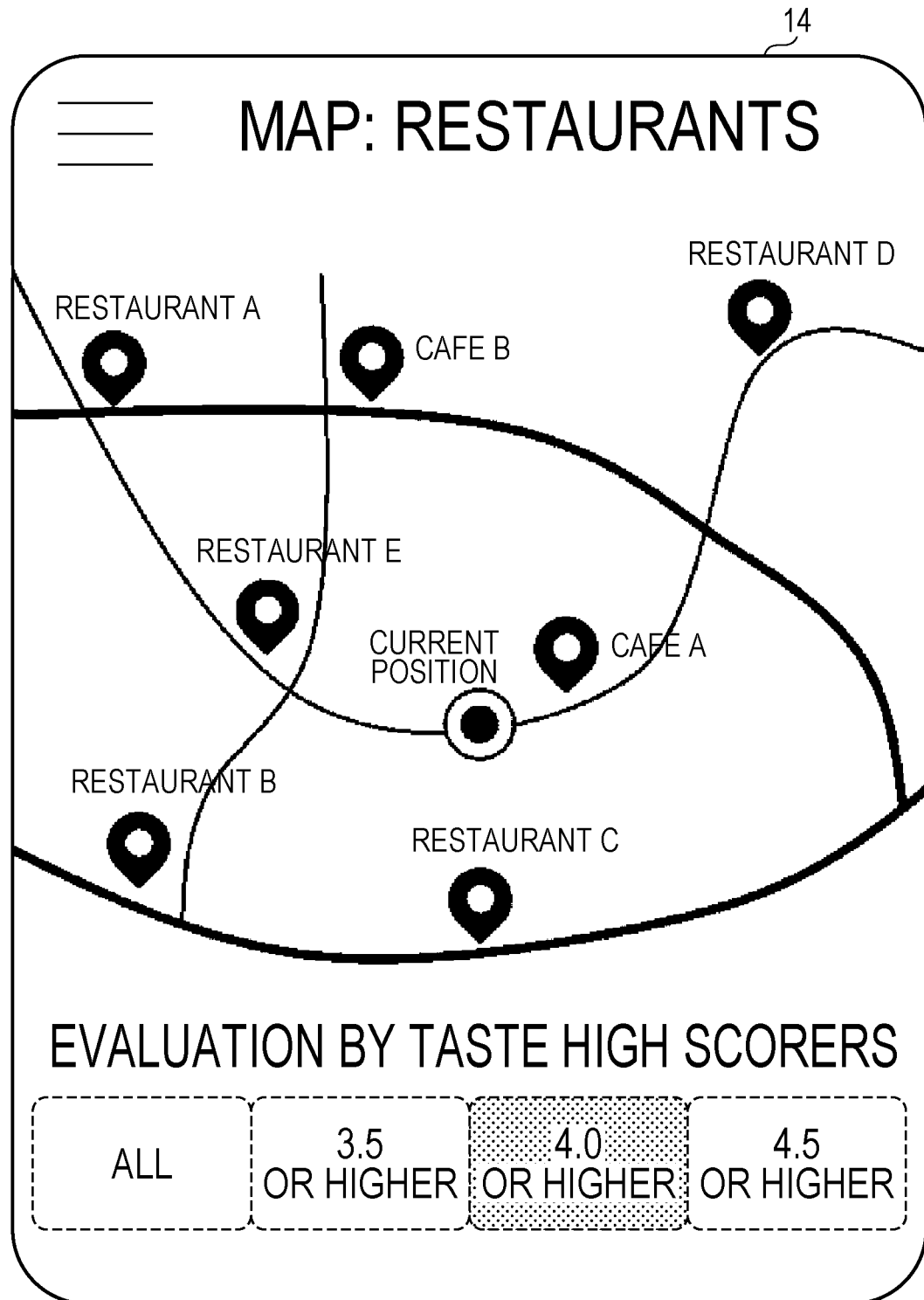


FIG. 29

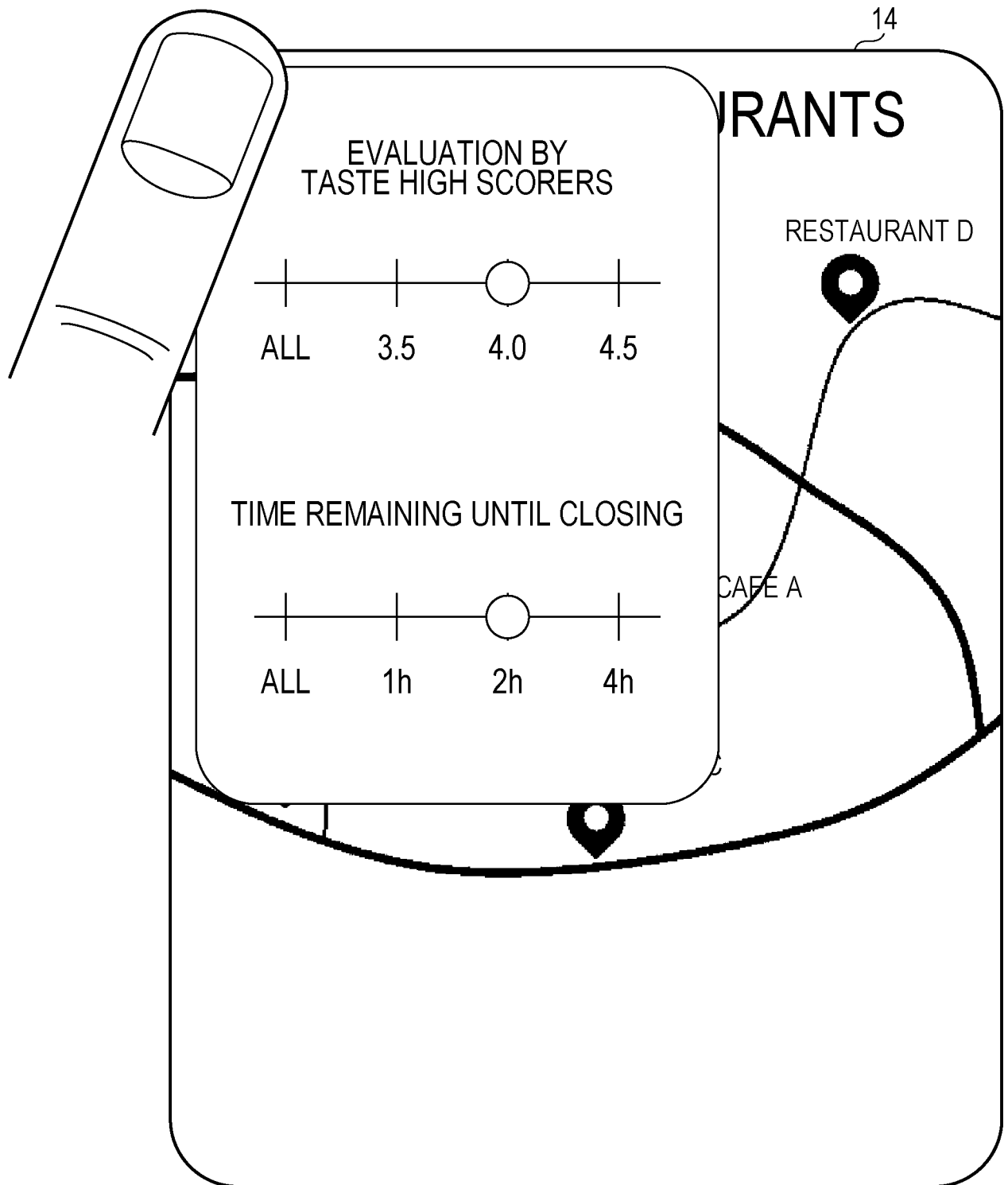
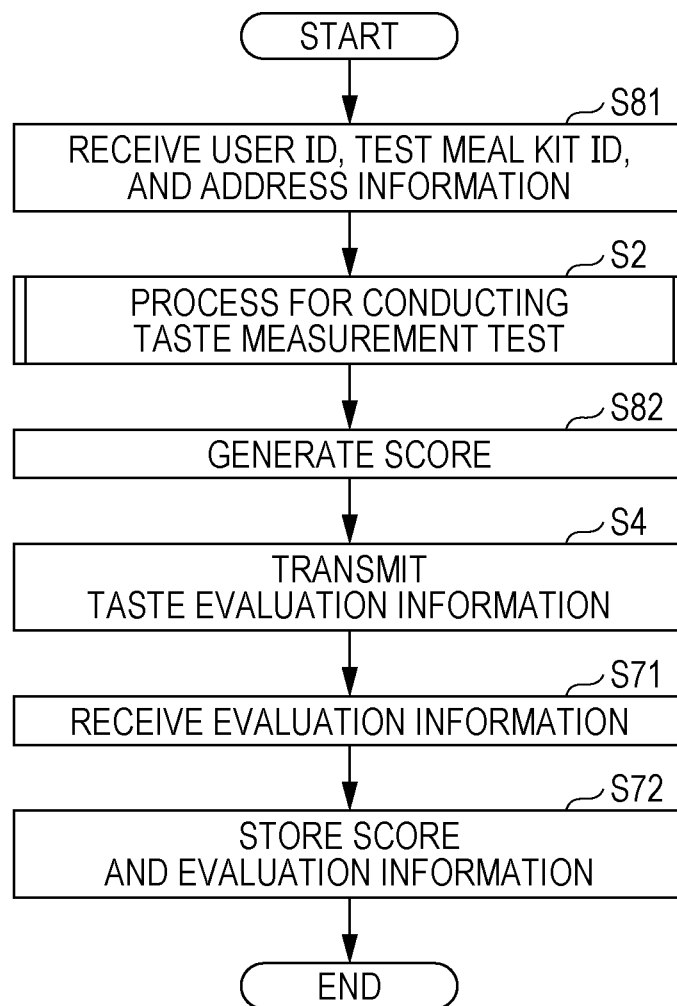


FIG. 30



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FIG. 31

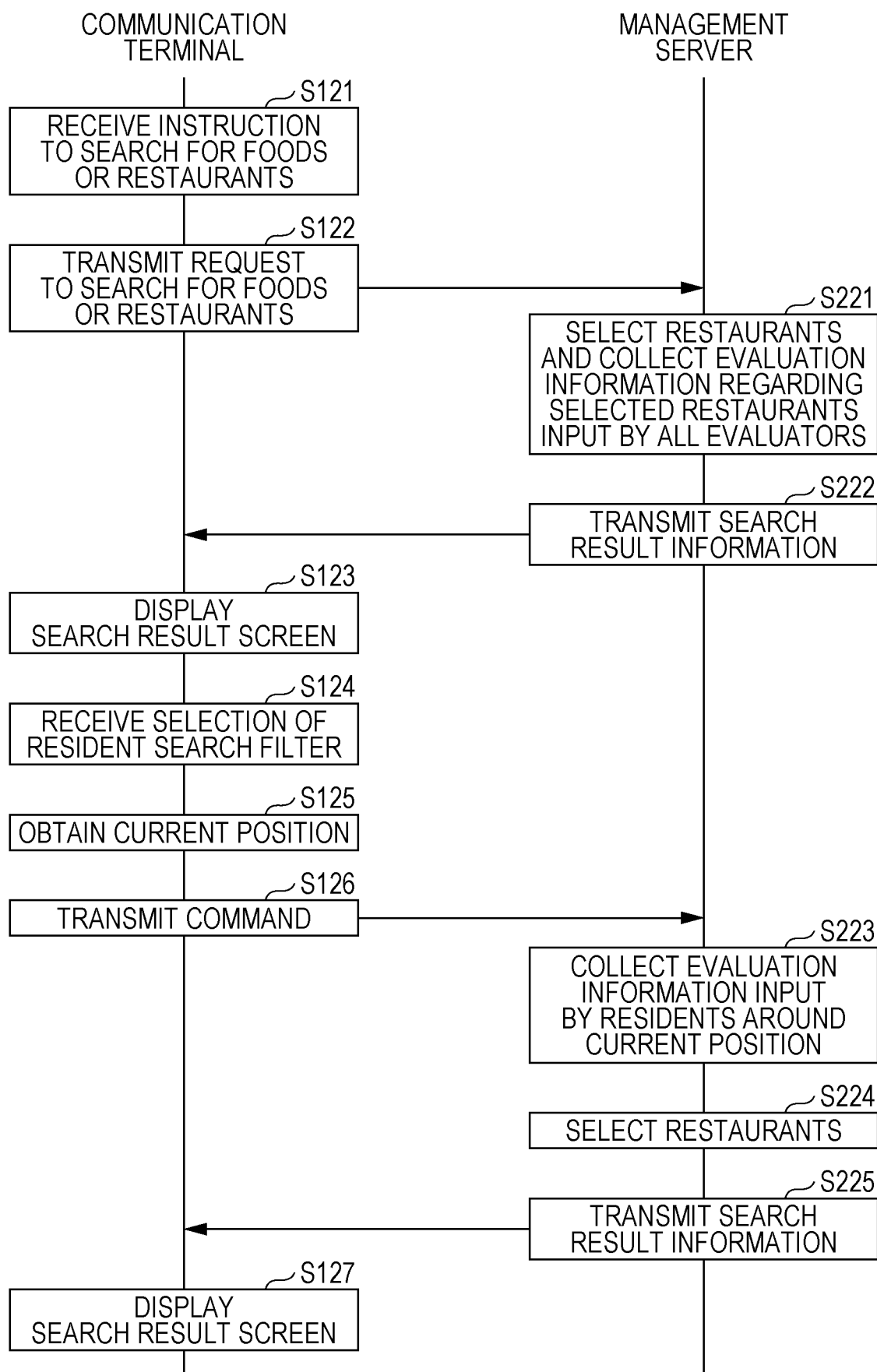


FIG. 32

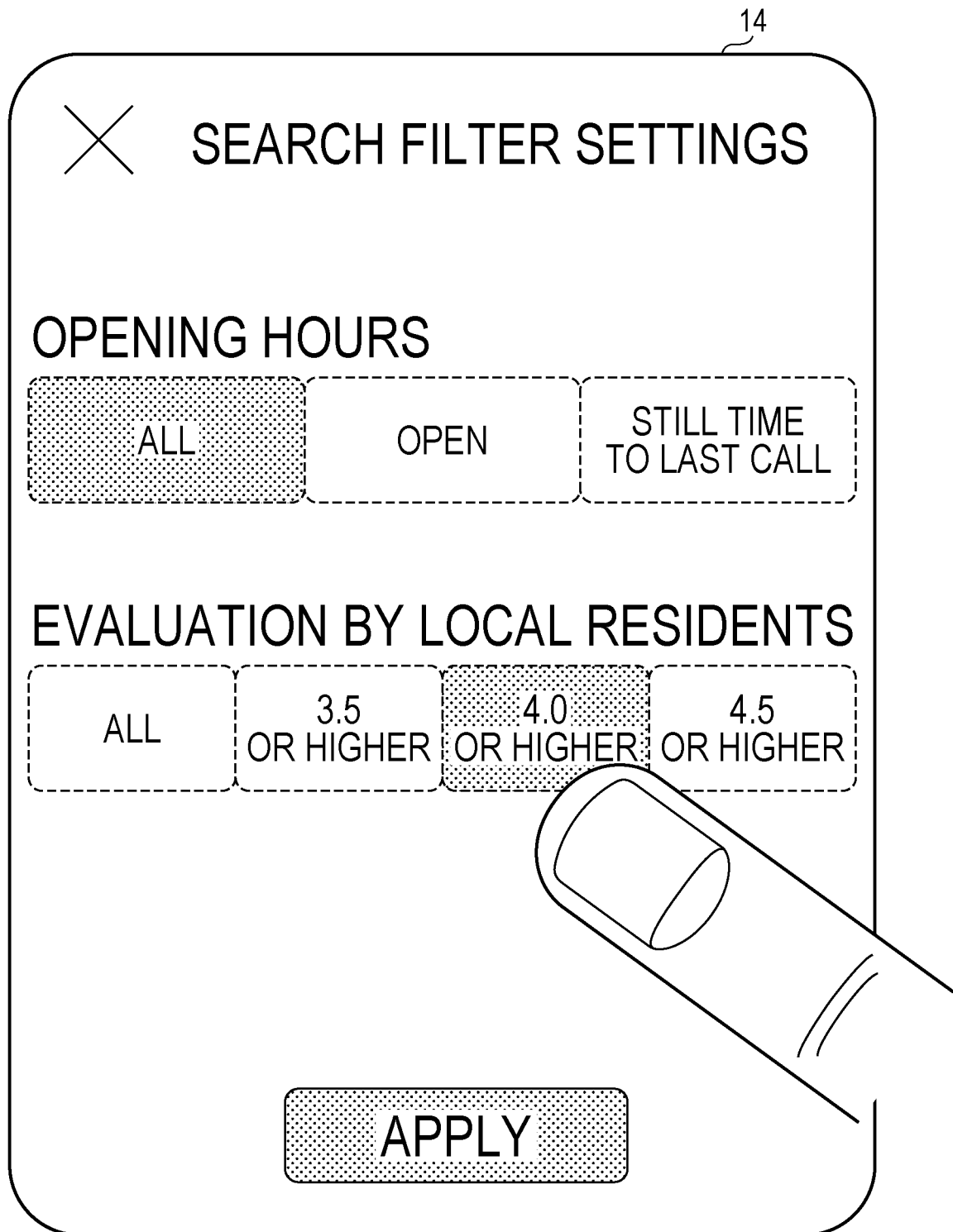


FIG. 33

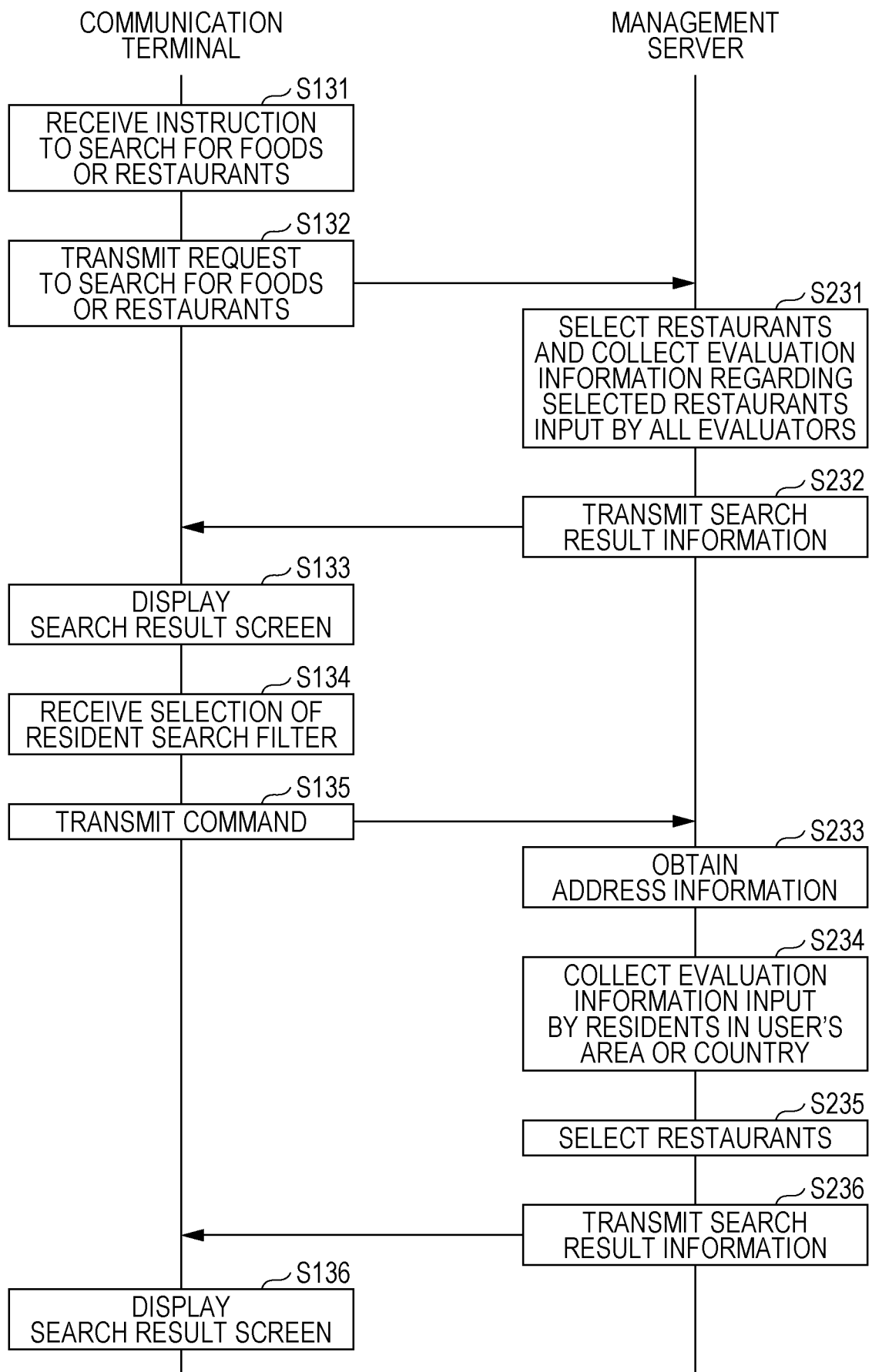


FIG. 34

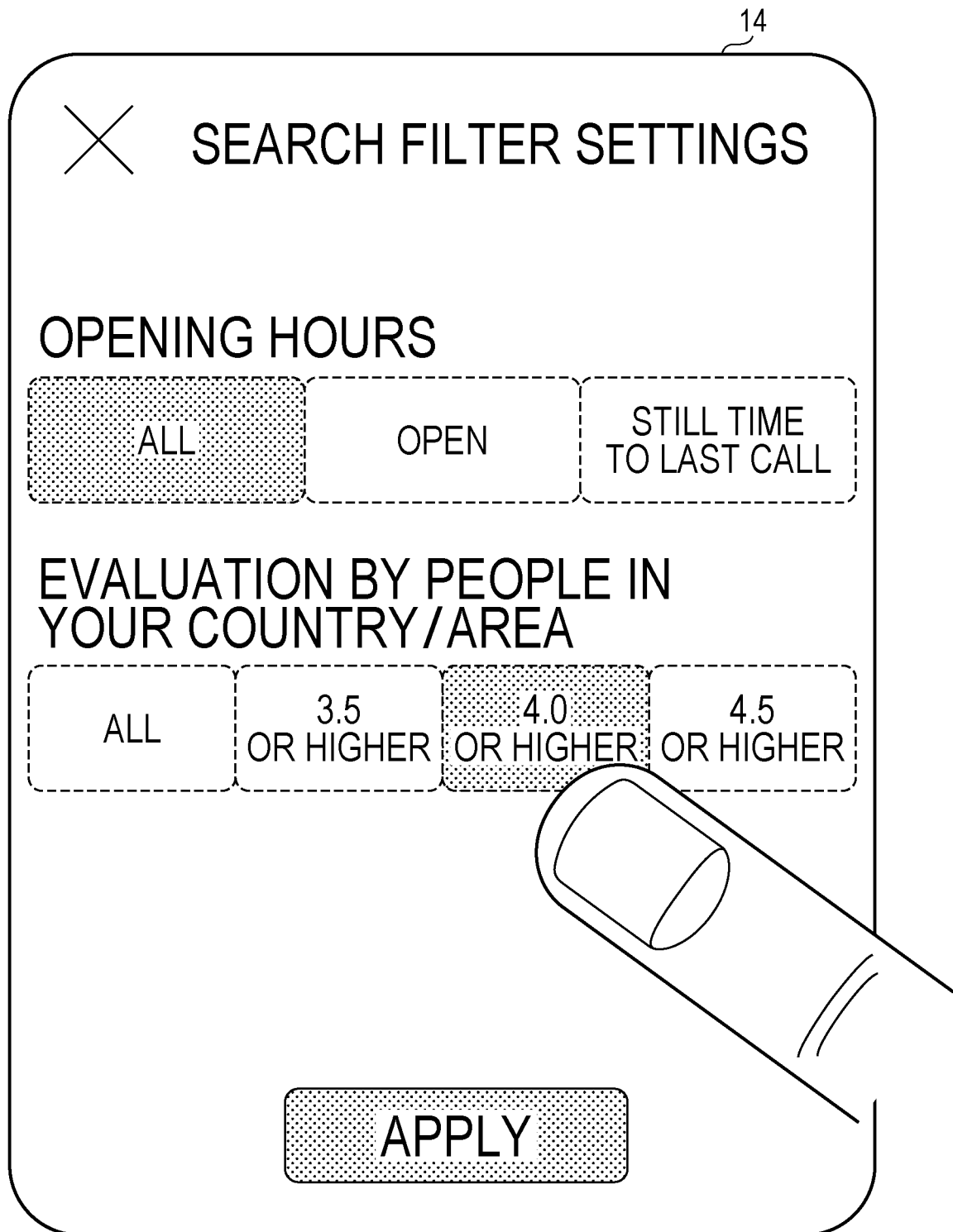


FIG. 35

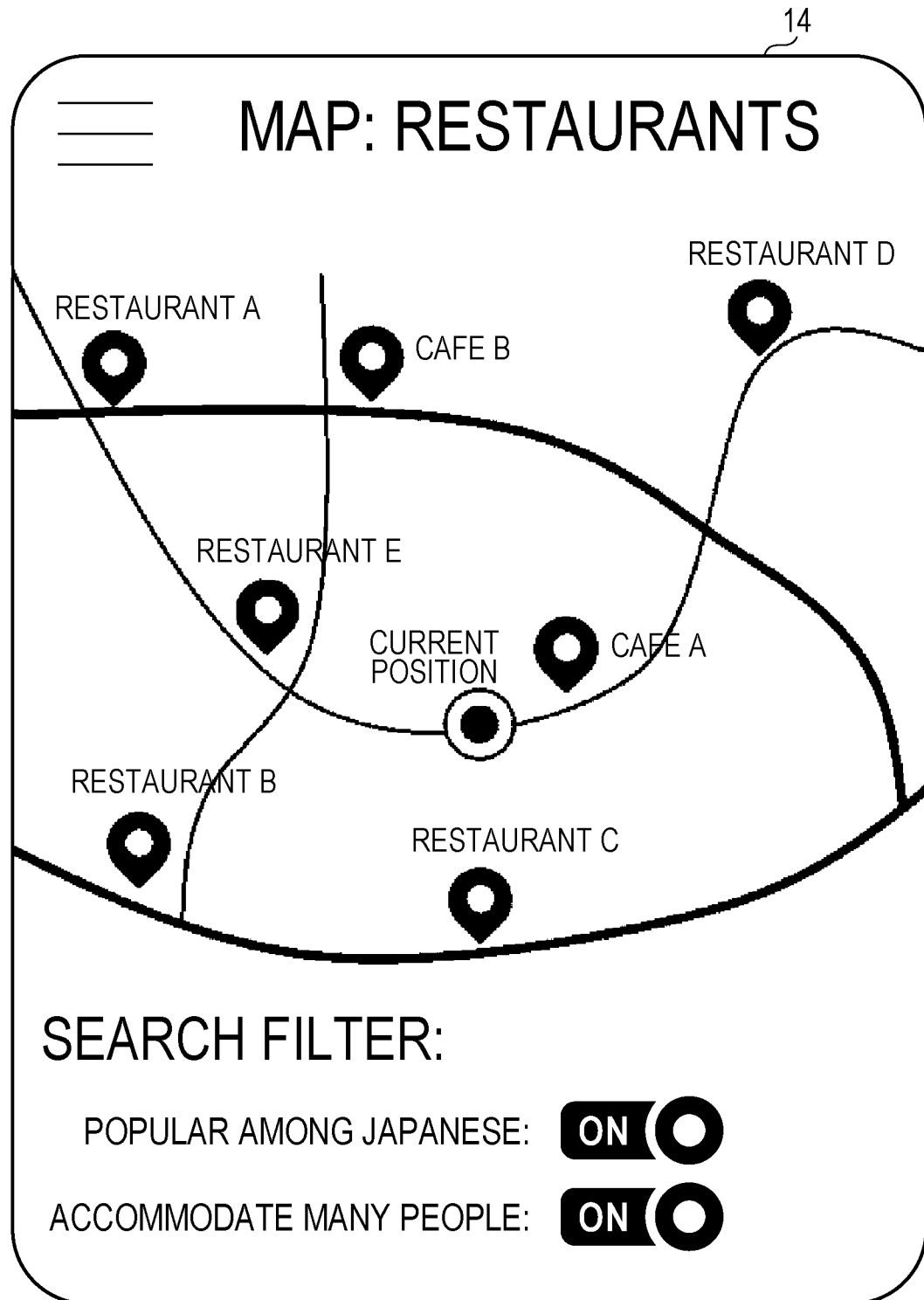


FIG. 36

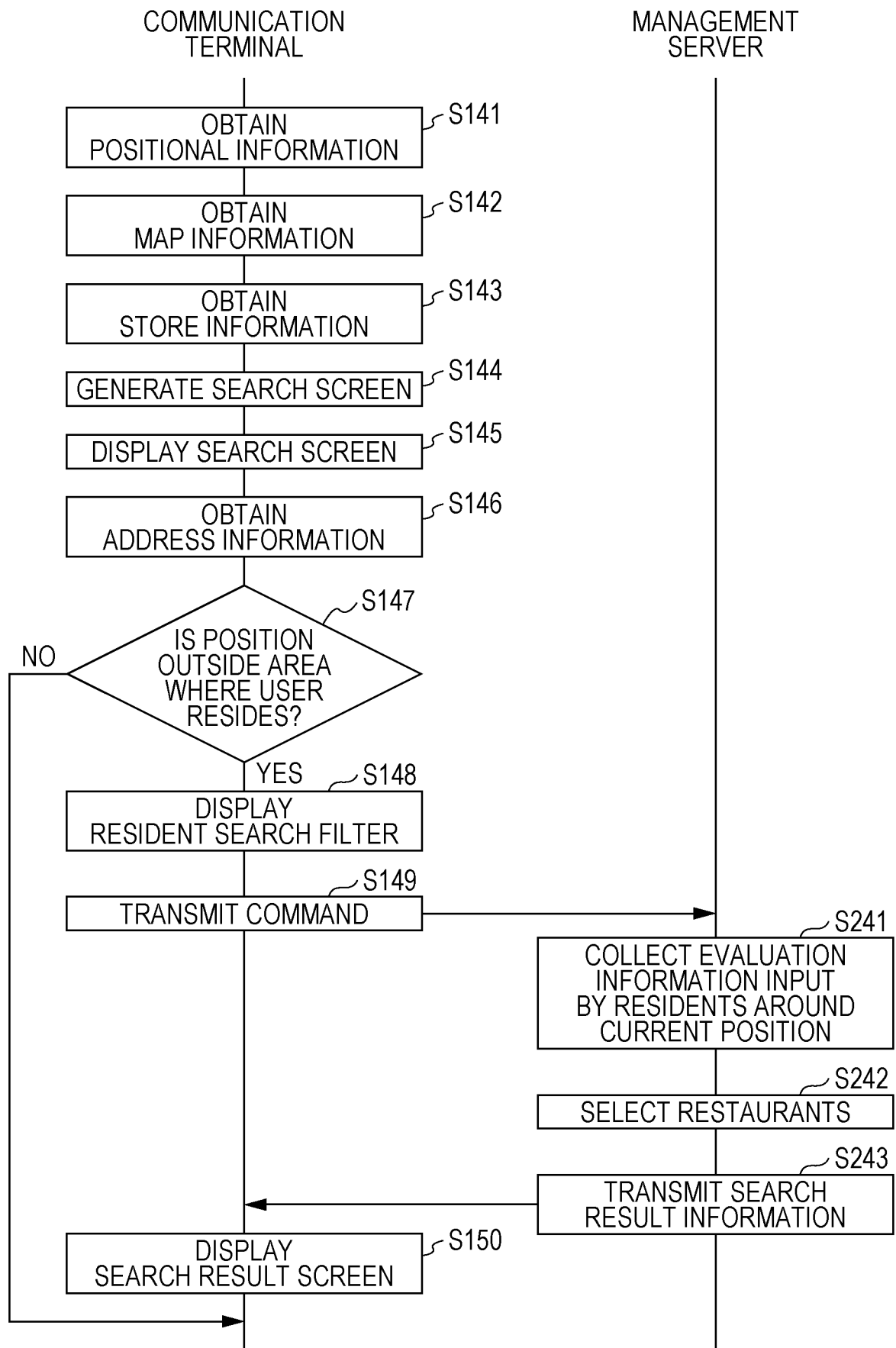


FIG. 37

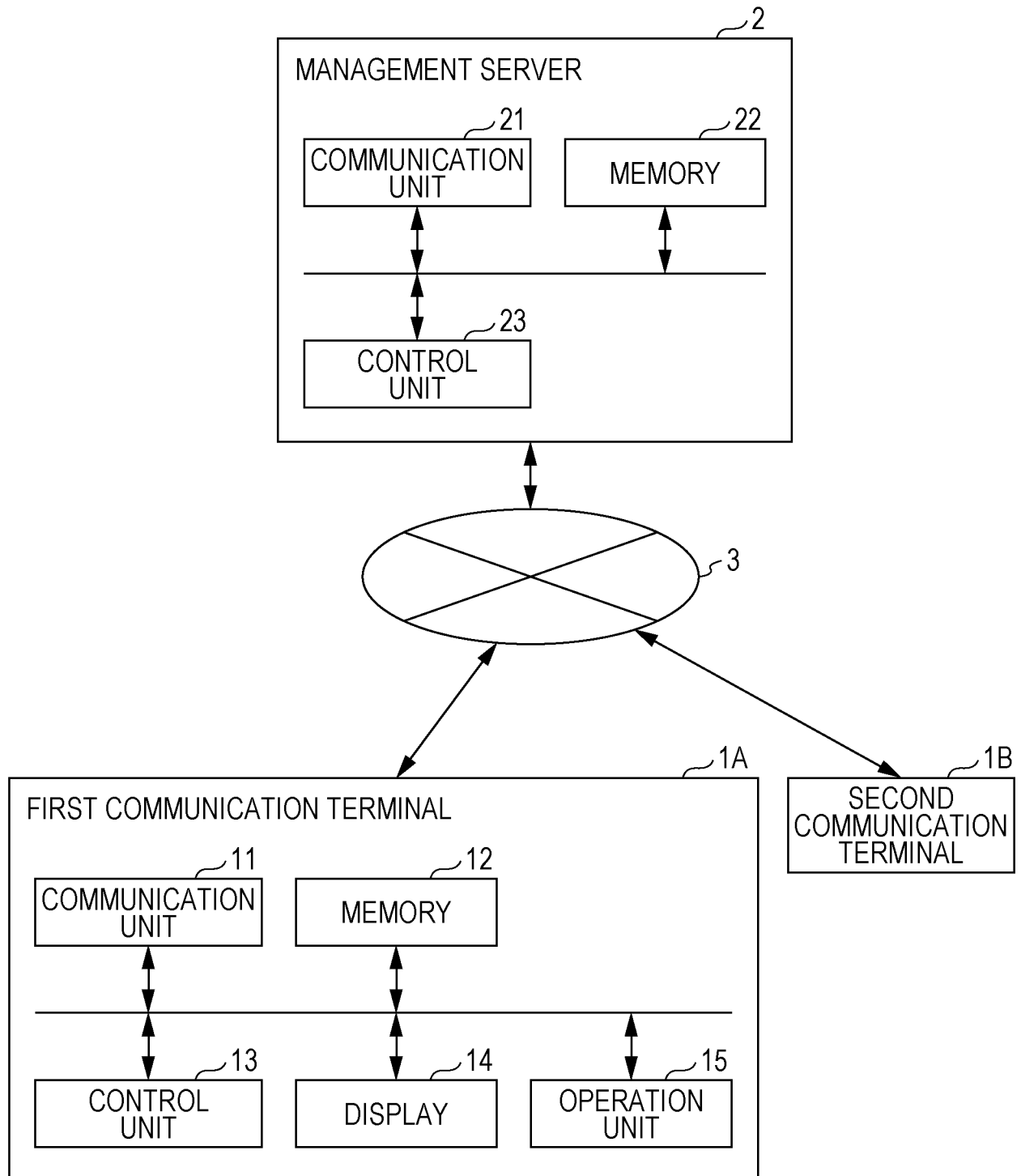


FIG. 38

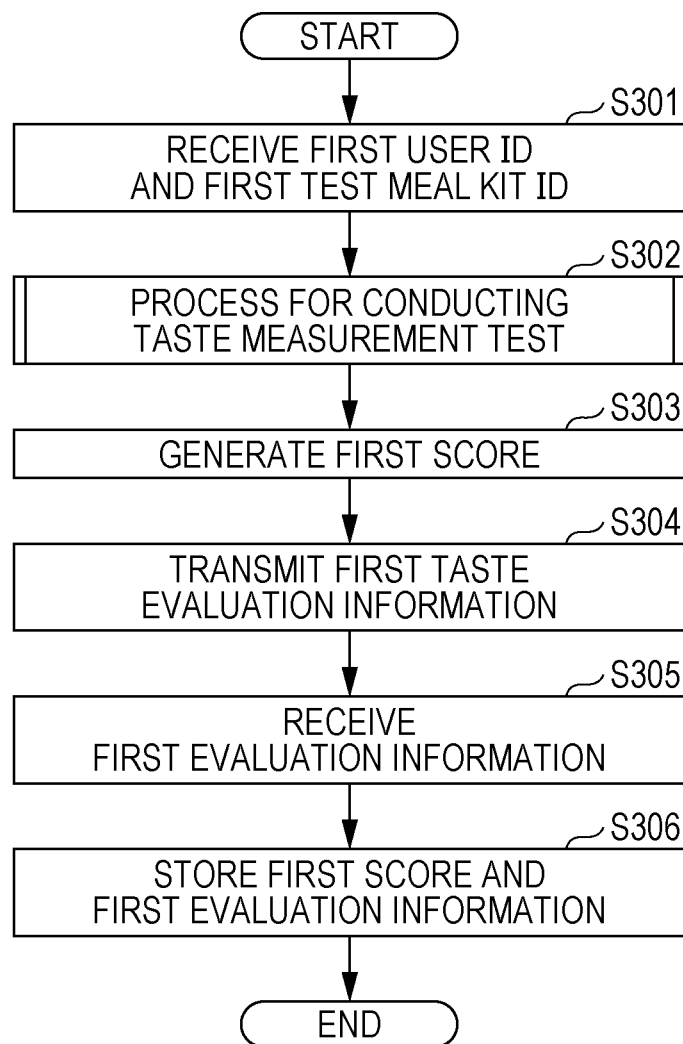


FIG. 39

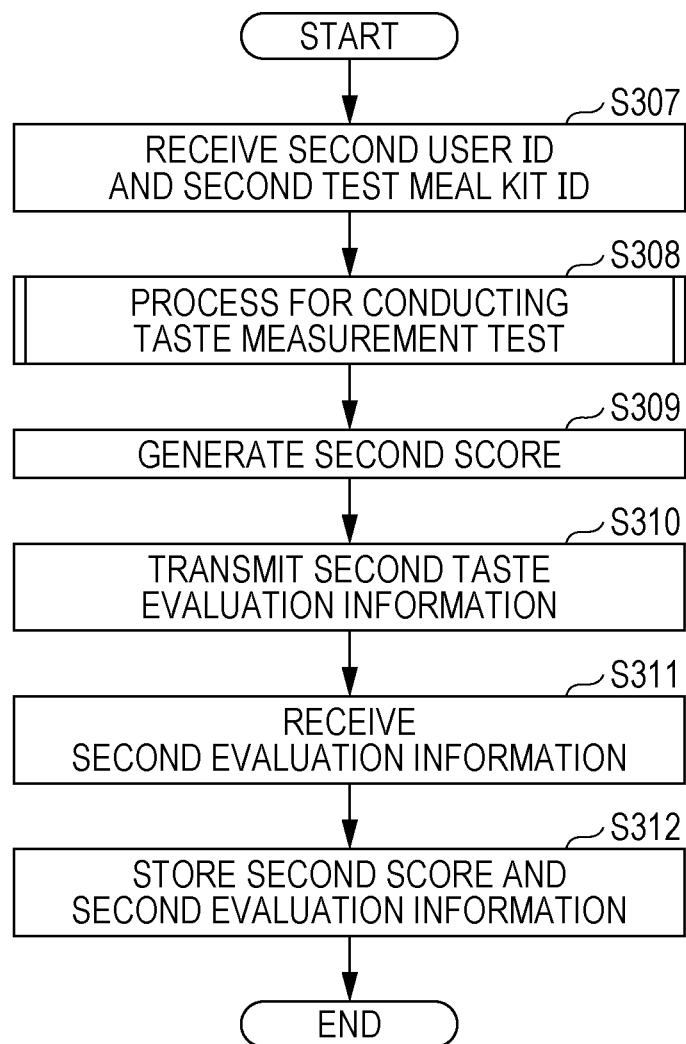


FIG. 40

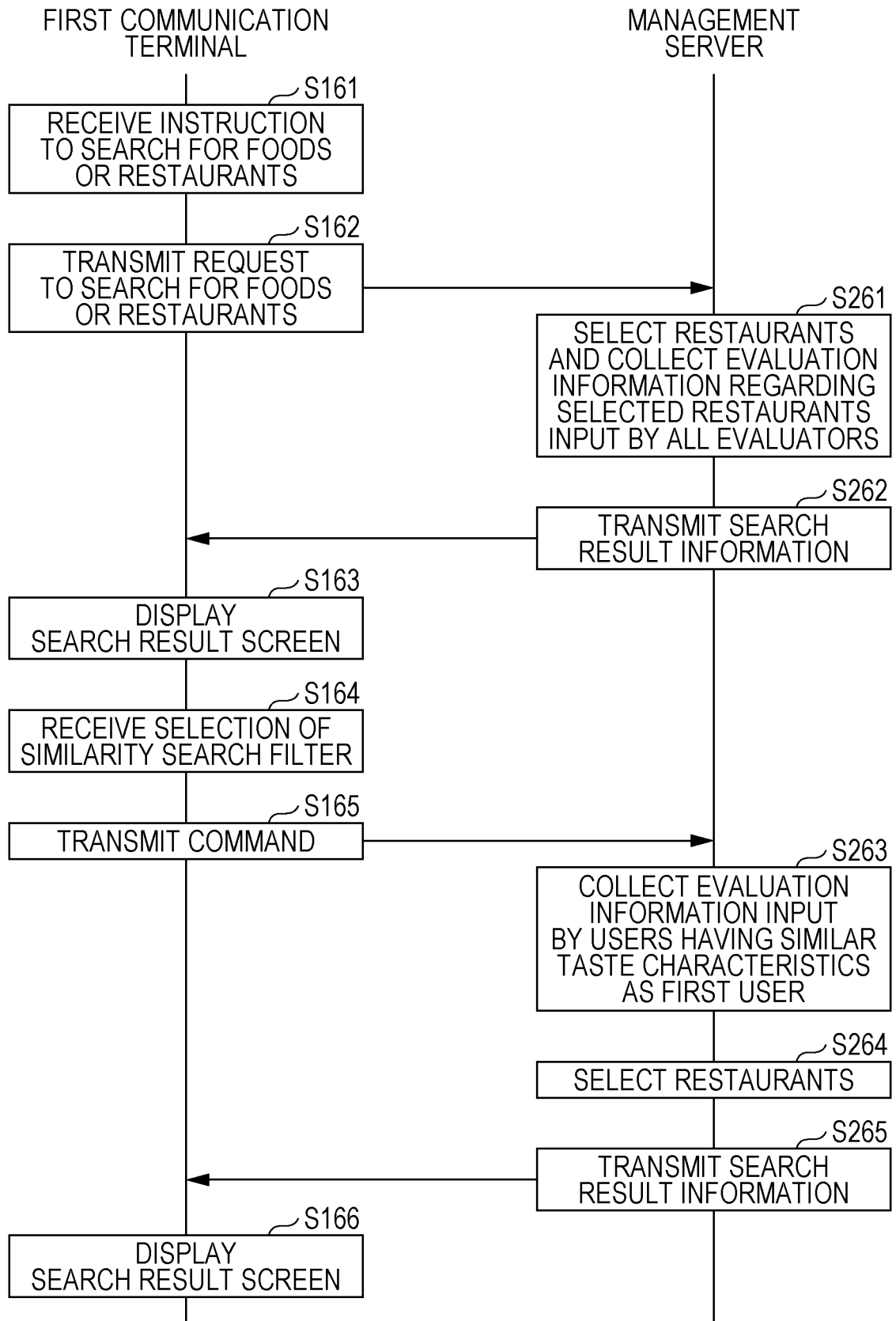


FIG. 41

