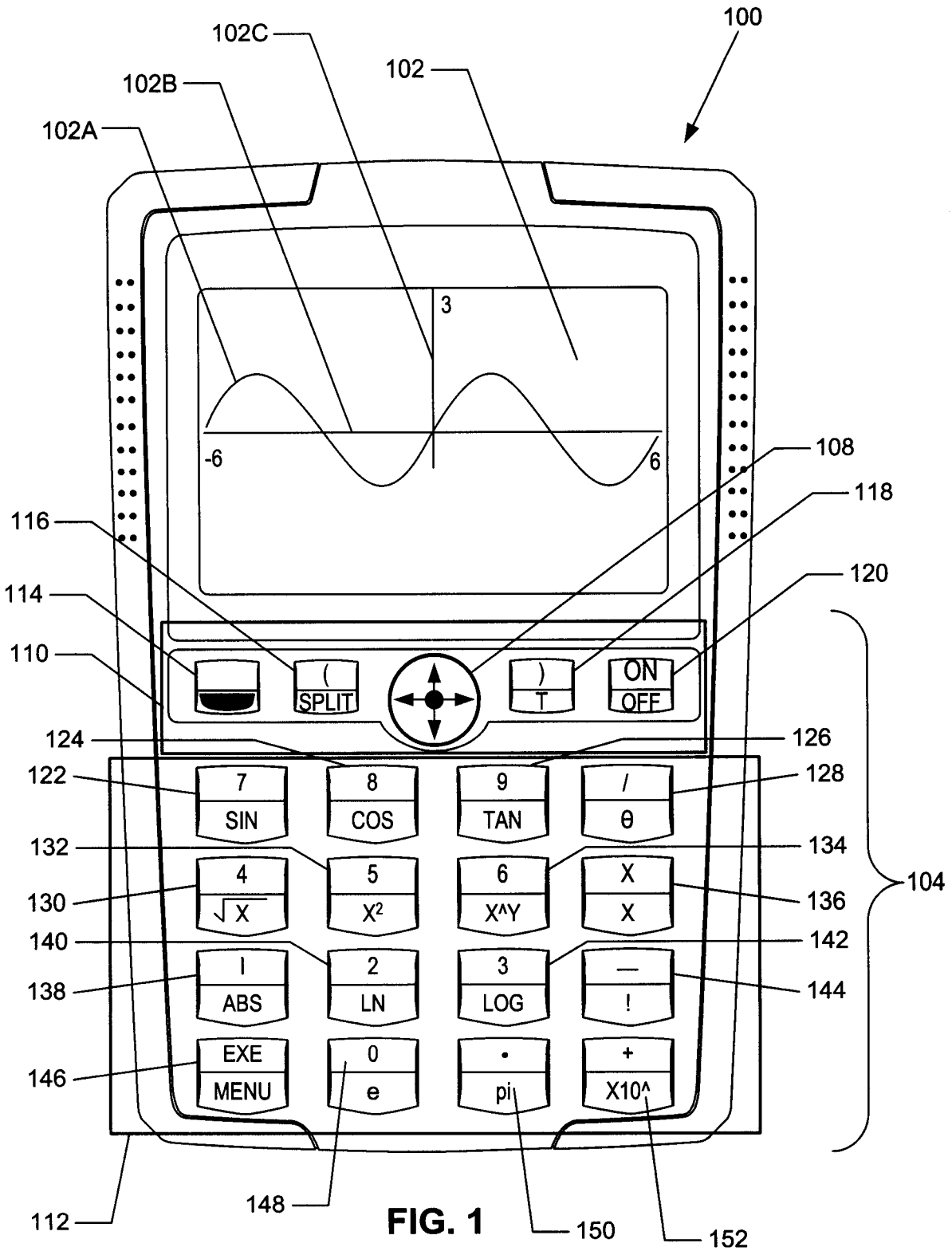

100
102C
102B
102A
102
3
-6
6
108
118
116
120
114
110
(
SPLIT
)
T
ON
OFF
124
126
122
128
7
SIN
8
COS
9
TAN
/
θ
132
134
4
√X
5
X²
6
X^Y
X
X
104
130
136
140
142
I
ABS
2
LN
3
LOG
—
!
138
144
EXE
MENU
0
e
•
pi
+
X10^
146
112
148
150
152

FIG. 1

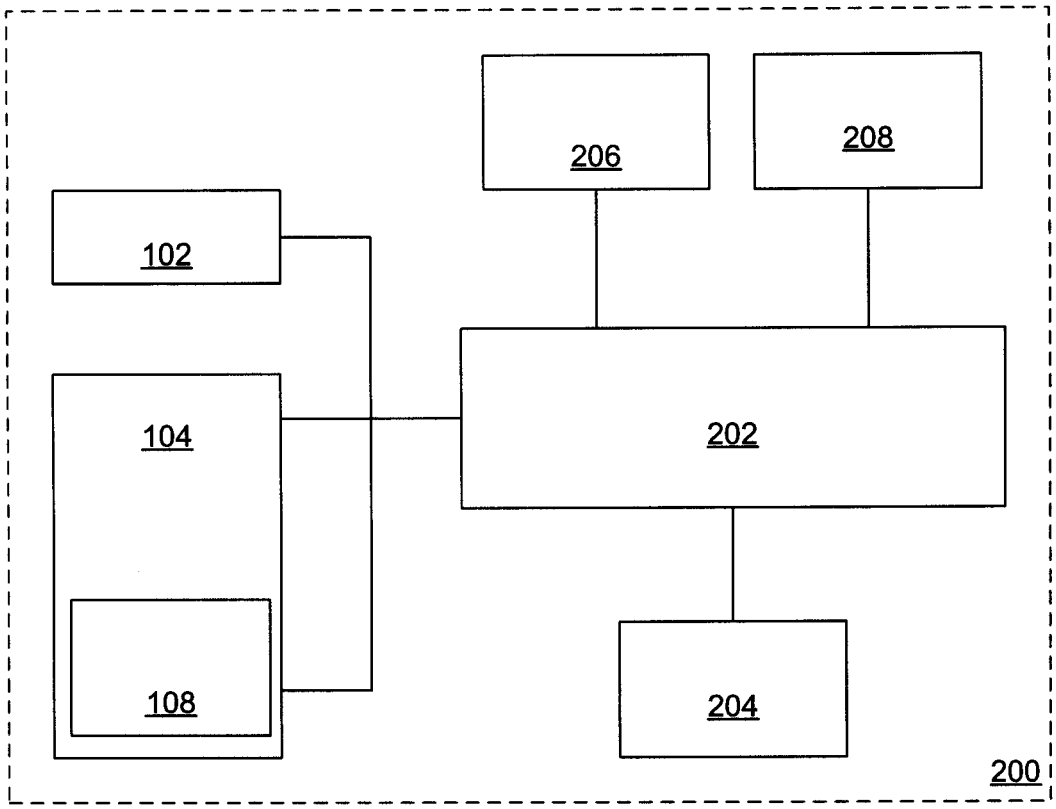


FIG. 2

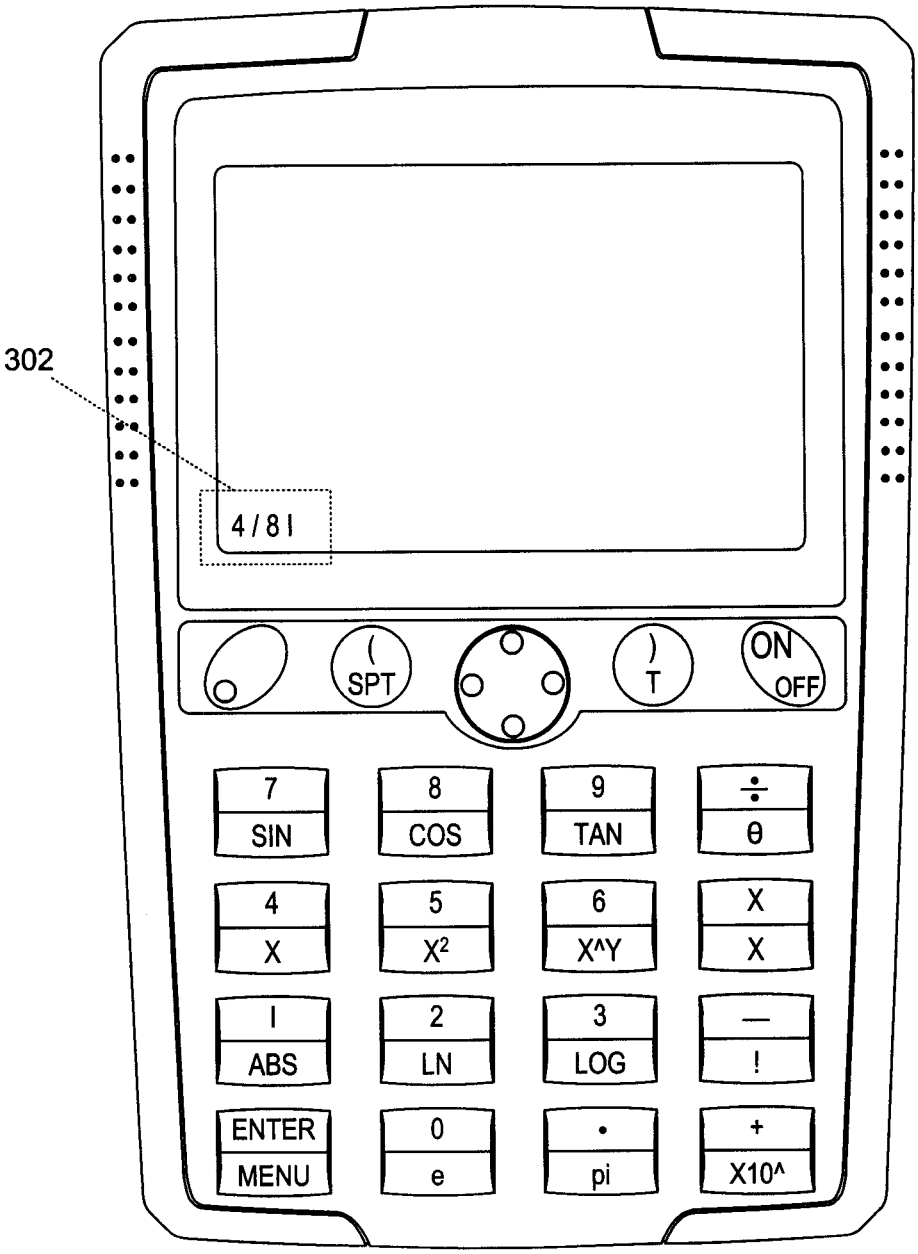

302
4 / 8 I
(SPT
) T
ON OFF
7 SIN
8 COS
9 TAN
÷ θ
4 X
5 X²
6 X^Y
X X
I ABS
2 LN
3 LOG
— !
ENTER MENU
0 e
• pi
+ X10^

FIG. 3A

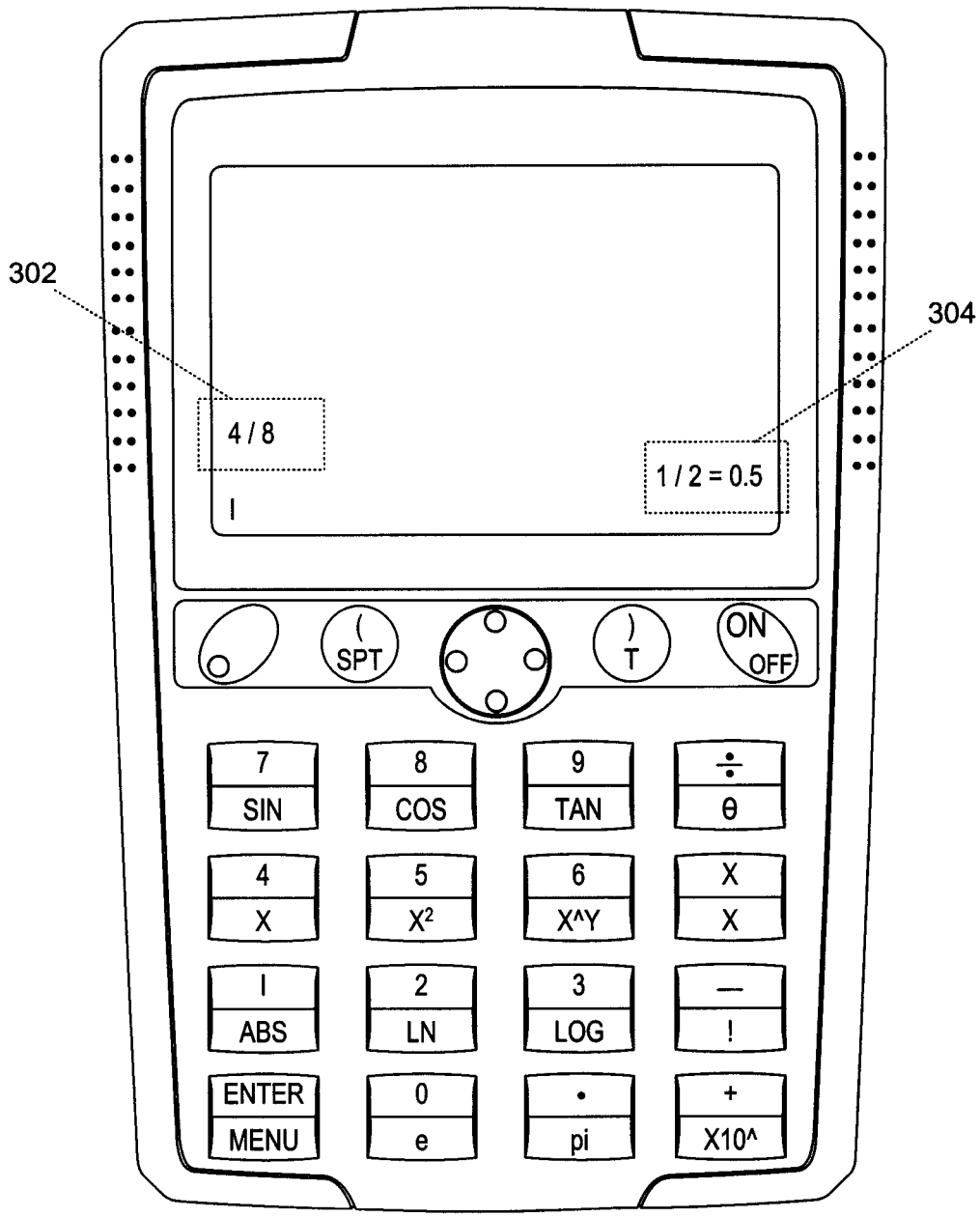

302
304
4 / 8
1 / 2 = 0.5
SPT
T
ON
OFF
7
SIN
8
COS
9
TAN
÷
θ
4
X
5
X²
6
X^Y
X
X
|
ABS
2
LN
3
LOG
—
!
ENTER
MENU
0
e
•
pi
+
X10^

FIG. 3B

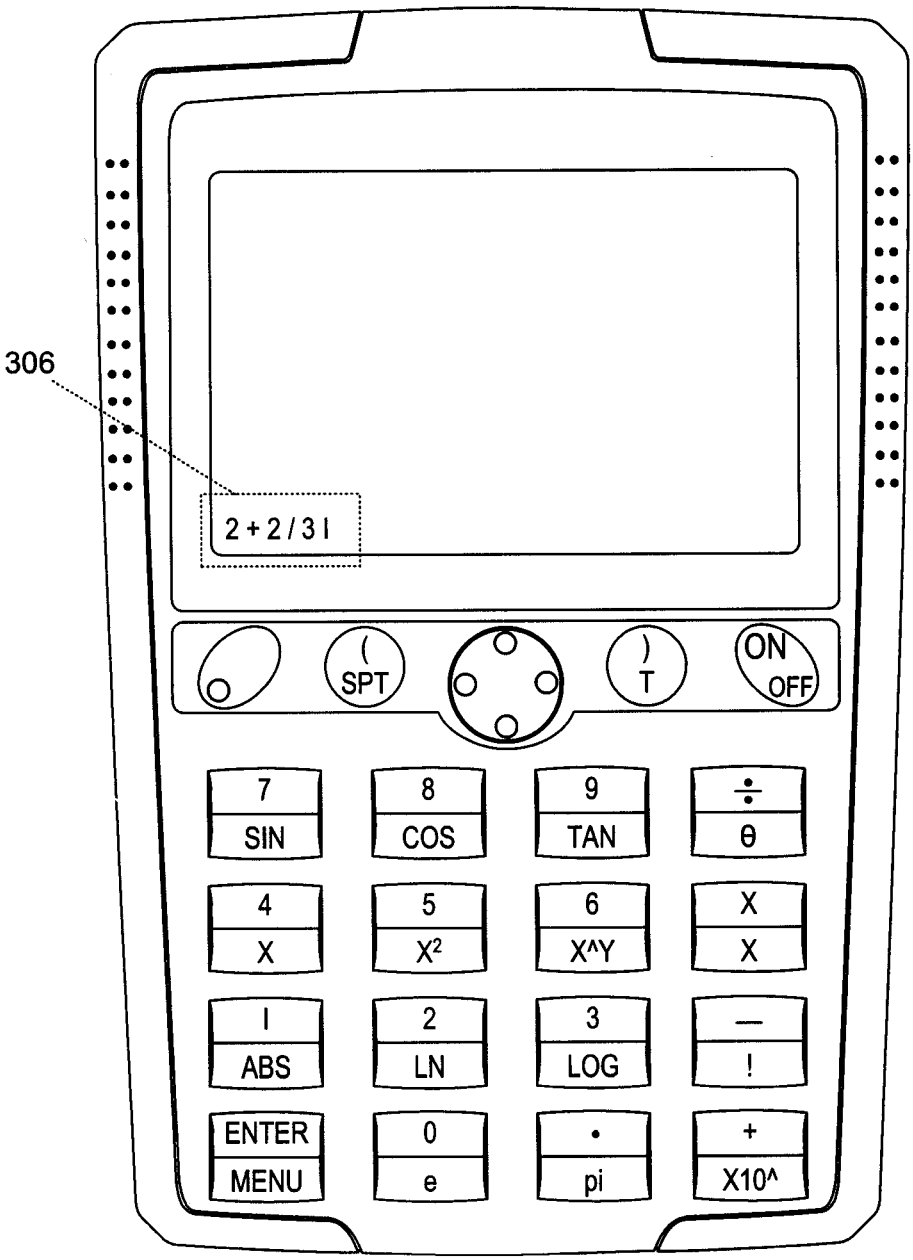

306
2 + 2 / 3 I
(SPT
) T
ON OFF
7 SIN
8 COS
9 TAN
÷ θ
4 X
5 X²
6 X^Y
X X
I ABS
2 LN
3 LOG
— !
ENTER MENU
0 e
• pi
+ X10^

FIG. 4A

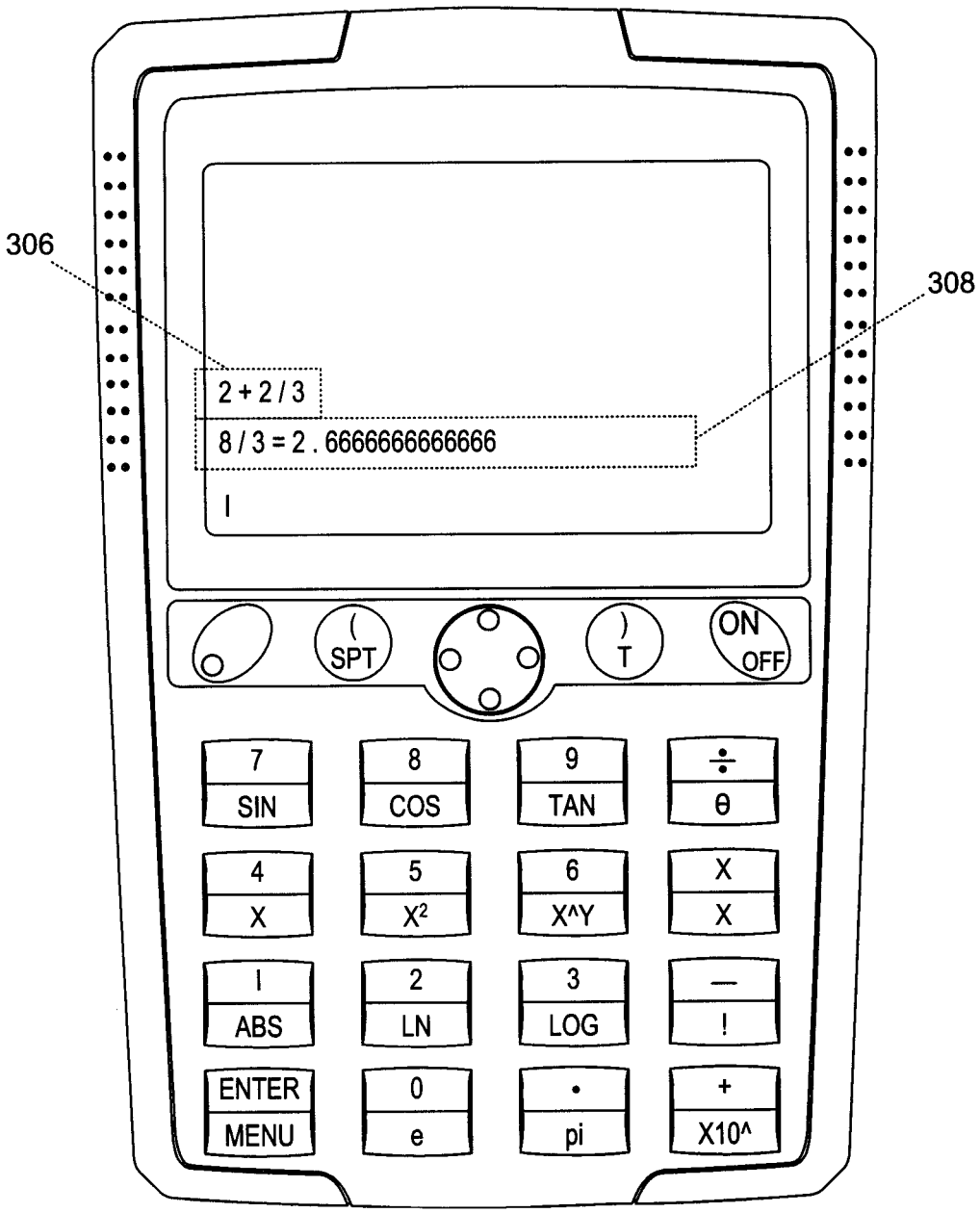

306
308
2 + 2 / 3
8 / 3 = 2 . 6666666666666
(
SPT
)
T
ON
OFF
7
SIN
8
COS
9
TAN
÷
θ
4
X
5
X²
6
X^Y
X
X
|
ABS
2
LN
3
LOG
—
!
ENTER
MENU
0
e
•
pi
+
X10^

FIG. 4B

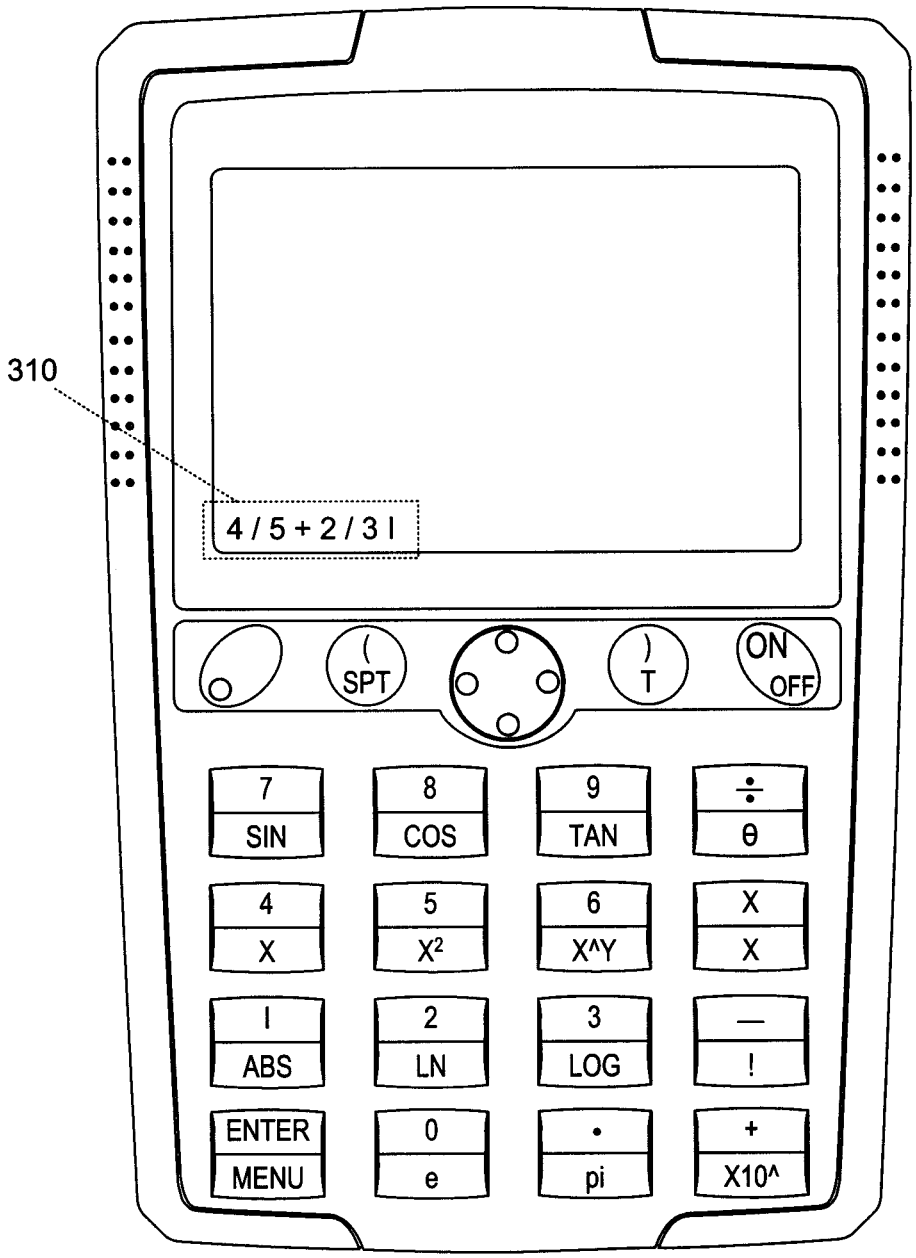

310
4 / 5 + 2 / 3 I
(SPT
) T
ON OFF
7 SIN
8 COS
9 TAN
÷ θ
4 X
5 X²
6 X^Y
X X
I ABS
2 LN
3 LOG
— !
ENTER MENU
0 e
• pi
+ X10^

FIG. 5A

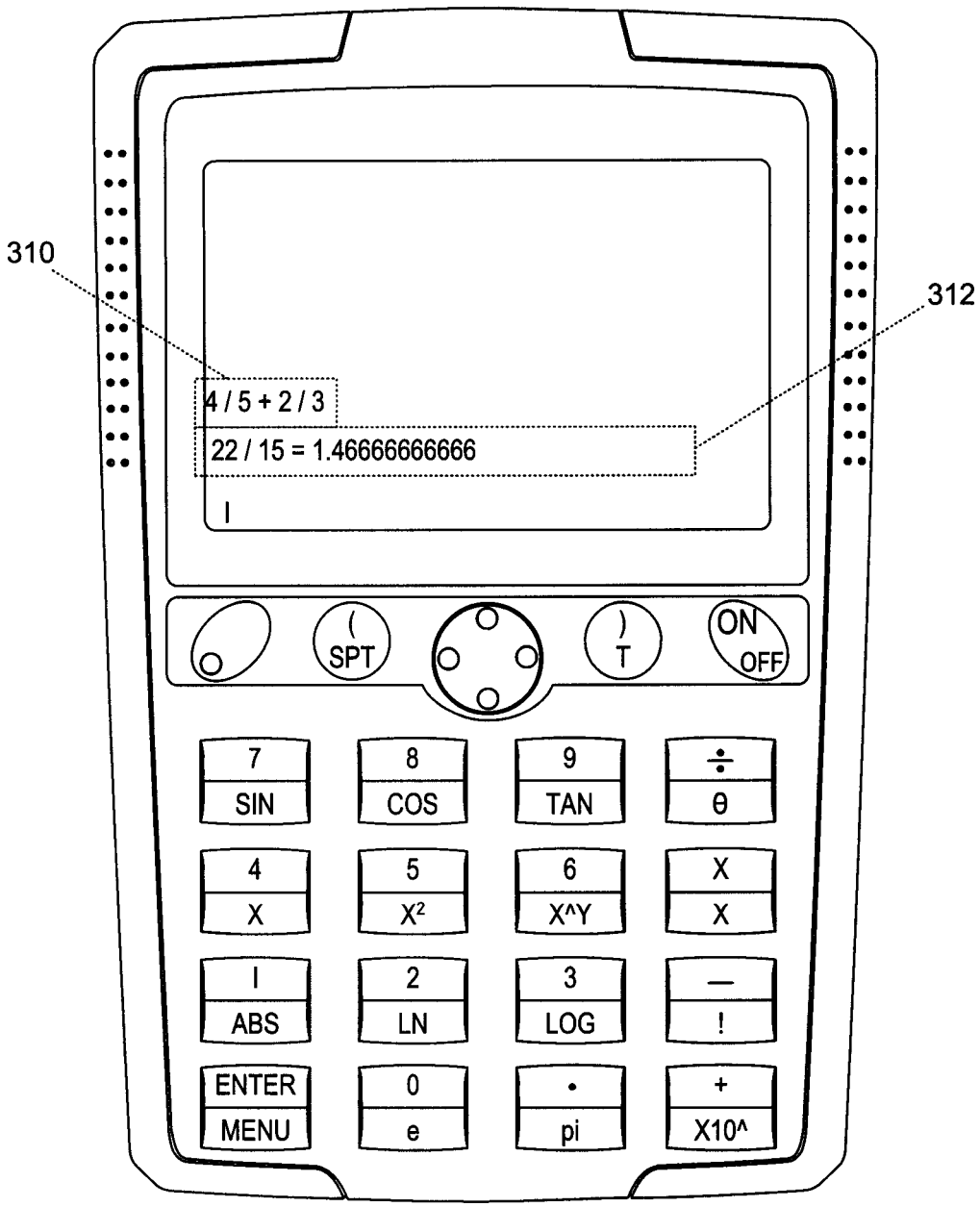

310
312
4 / 5 + 2 / 3
22 / 15 = 1.46666666666
(
SPT
)
T
ON
OFF
7
SIN
8
COS
9
TAN
÷
θ
4
X
5
X²
6
X^Y
X
X
I
ABS
2
LN
3
LOG
—
!
ENTER
MENU
0
e
•
pi
+
X10^

FIG. 5B