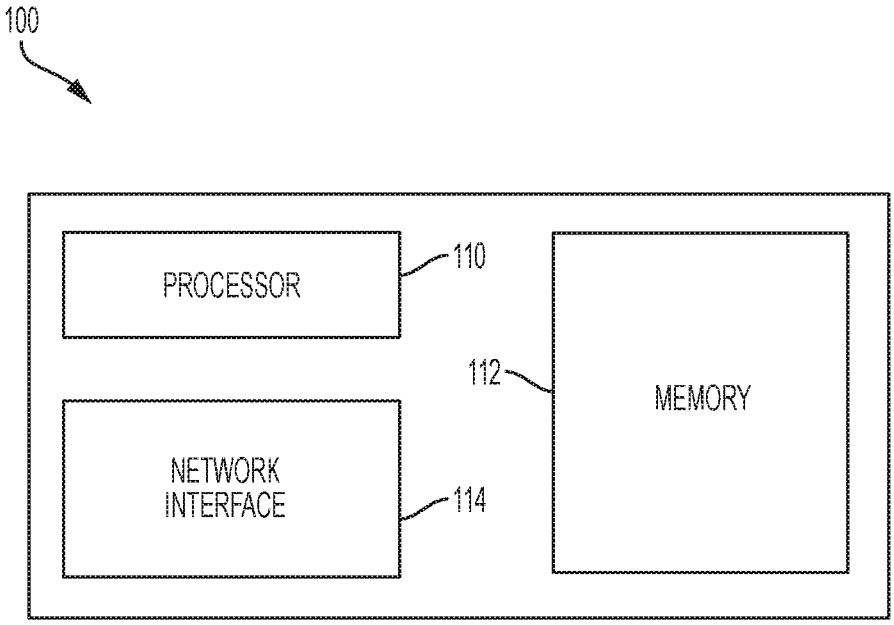

FIG. 1

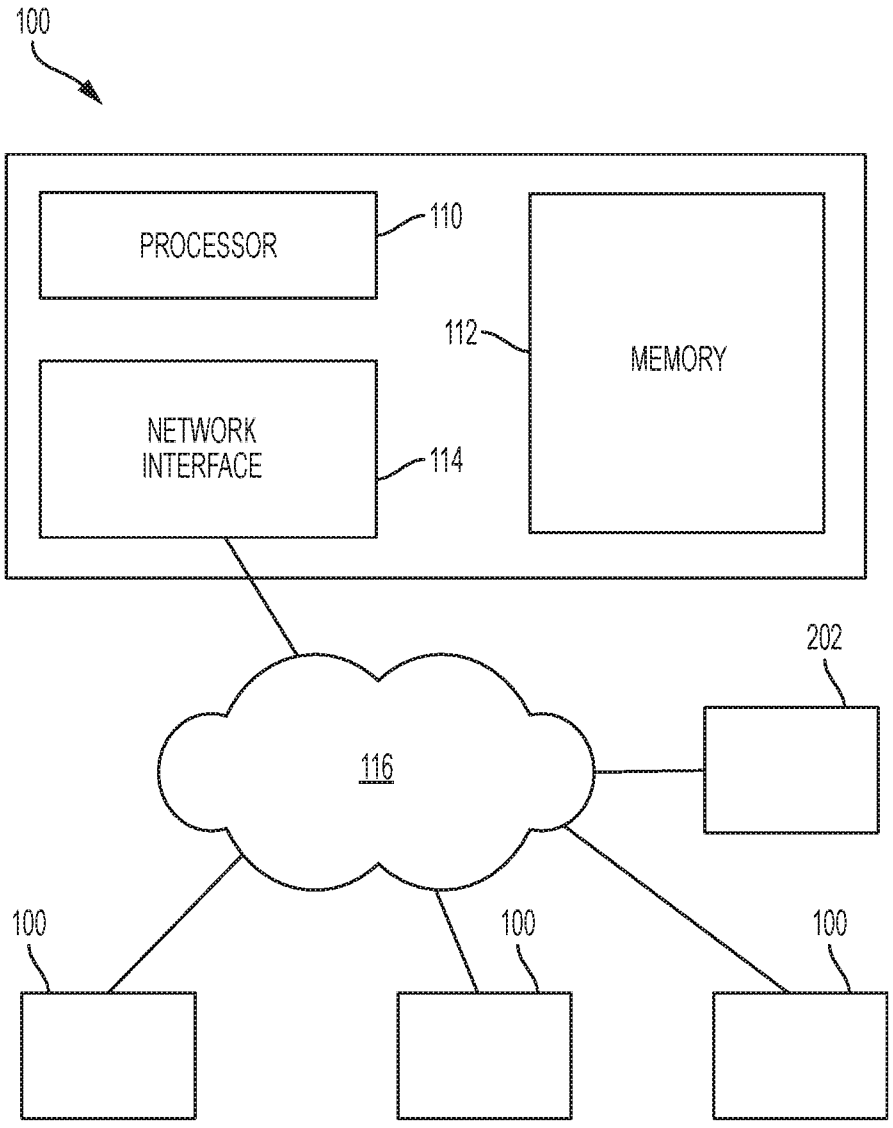
100
PROCESSOR
110
112
MEMORY
NETWORK
INTERFACE
114
202
116
100
100
100

FIG. 2

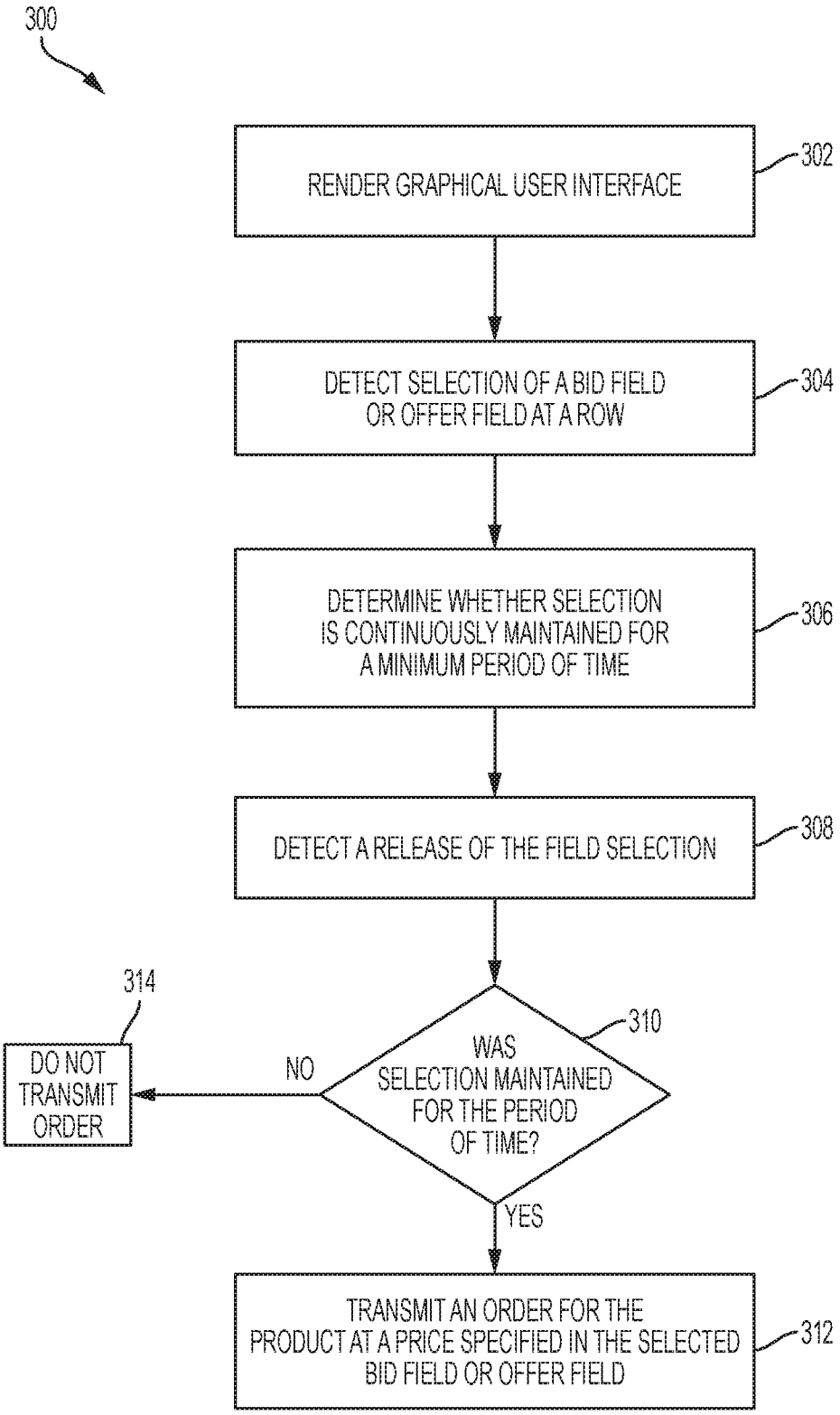
300
RENDER GRAPHICAL USER INTERFACE
302
DETECT SELECTION OF A BID FIELD OR OFFER FIELD AT A ROW
304
DETERMINE WHETHER SELECTION IS CONTINUOUSLY MAINTAINED FOR A MINIMUM PERIOD OF TIME
306
DETECT A RELEASE OF THE FIELD SELECTION
308
WAS SELECTION MAINTAINED FOR THE PERIOD OF TIME?
310
NO
314
DO NOT TRANSMIT ORDER
YES
TRANSMIT AN ORDER FOR THE PRODUCT AT A PRICE SPECIFIED IN THE SELECTED BID FIELD OR OFFER FIELD
312

FIG. 3

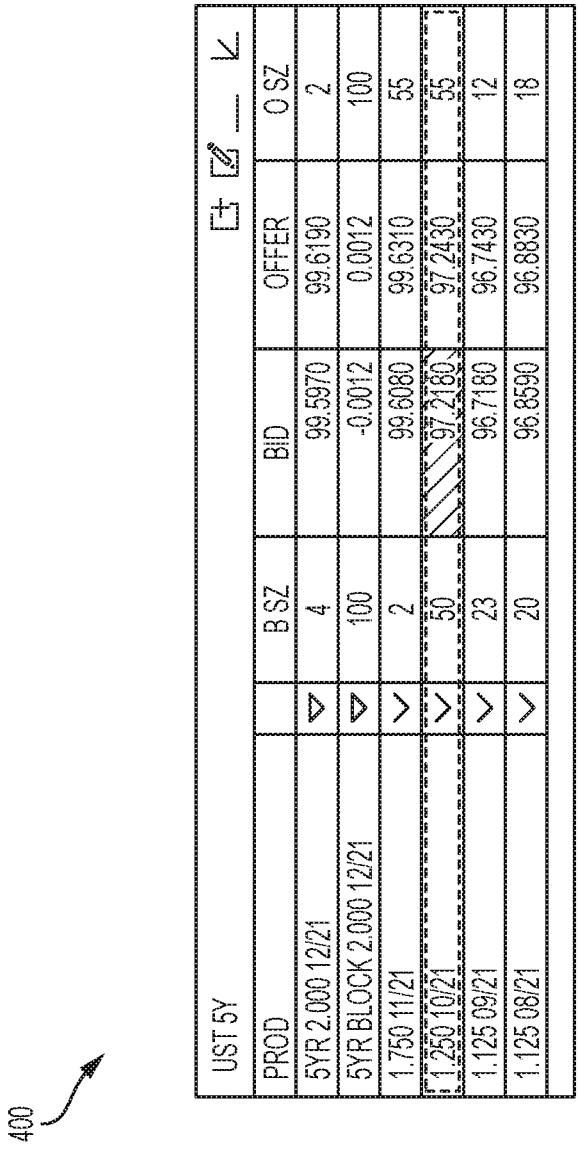
400
UST 5Y
PROD
B SZ
BID
OFFER
O SZ
5YR 2.000 12/21
4
99.5970
99.6190
2
5YR BLOCK 2.000 12/21
100
-0.0012
0.0012
100
1.750 11/21
2
99.6080
99.6310
55
1.250 10/21
50
97.2180
97.2430
55
1.125 09/21
23
96.7180
96.7430
12
1.125 08/21
20
96.8590
96.8830
18

FIG. 4

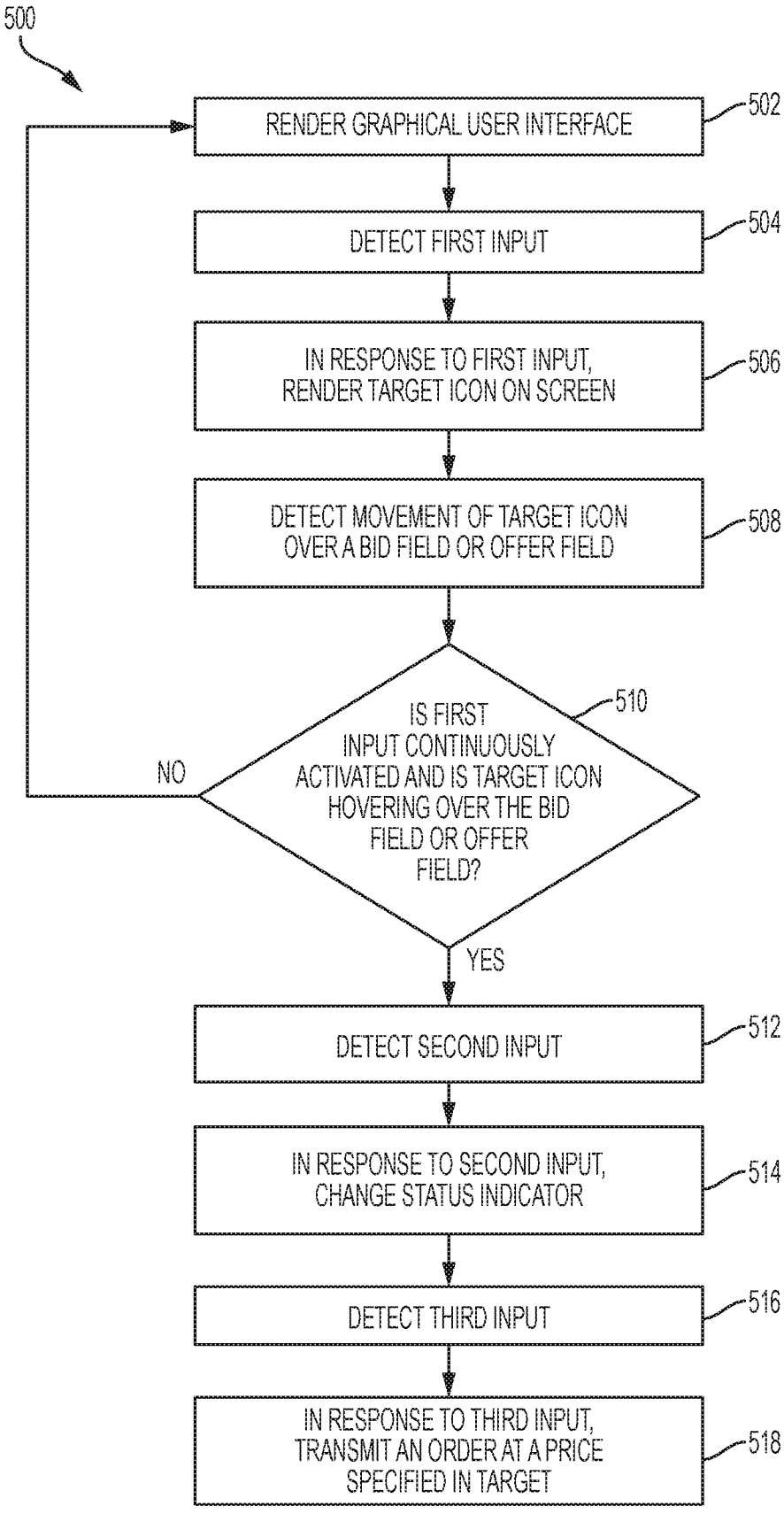
500
RENDER GRAPHICAL USER INTERFACE
502
DETECT FIRST INPUT
504
IN RESPONSE TO FIRST INPUT, RENDER TARGET ICON ON SCREEN
506
DETECT MOVEMENT OF TARGET ICON OVER A BID FIELD OR OFFER FIELD
508
IS FIRST INPUT CONTINUOUSLY ACTIVATED AND IS TARGET ICON HOVERING OVER THE BID FIELD OR OFFER FIELD?
510
NO
YES
DETECT SECOND INPUT
512
IN RESPONSE TO SECOND INPUT, CHANGE STATUS INDICATOR
514
DETECT THIRD INPUT
516
IN RESPONSE TO THIRD INPUT, TRANSMIT AN ORDER AT A PRICE SPECIFIED IN TARGET
518

FIG. 5

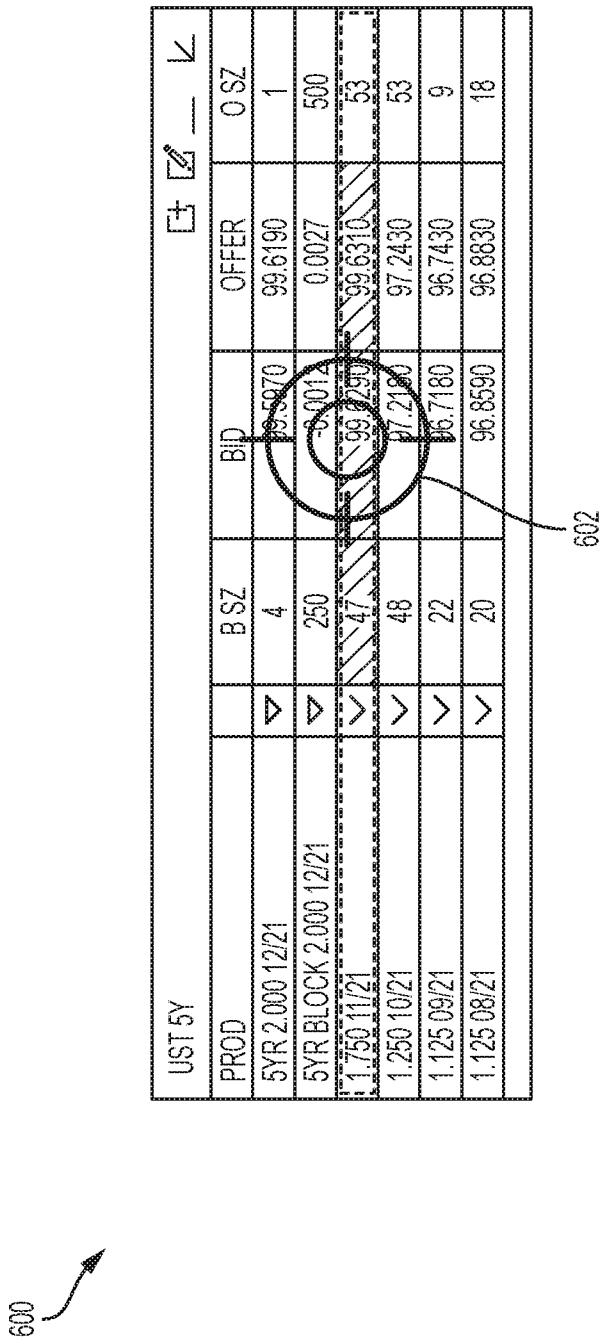
UST 5Y
PROD
B SZ
BID
OFFER
O SZ
5YR 2.000 12/21
4
99.5970
99.6190
1
5YR BLOCK 2.000 12/21
250
0.0012
0.0027
500
1.750 11/21
47
99.6290
99.6310
53
1.250 10/21
48
97.2180
97.2430
53
1.125 09/21
22
96.7180
96.7430
9
1.125 08/21
20
96.8590
96.8830
18
602
600

FIG. 6