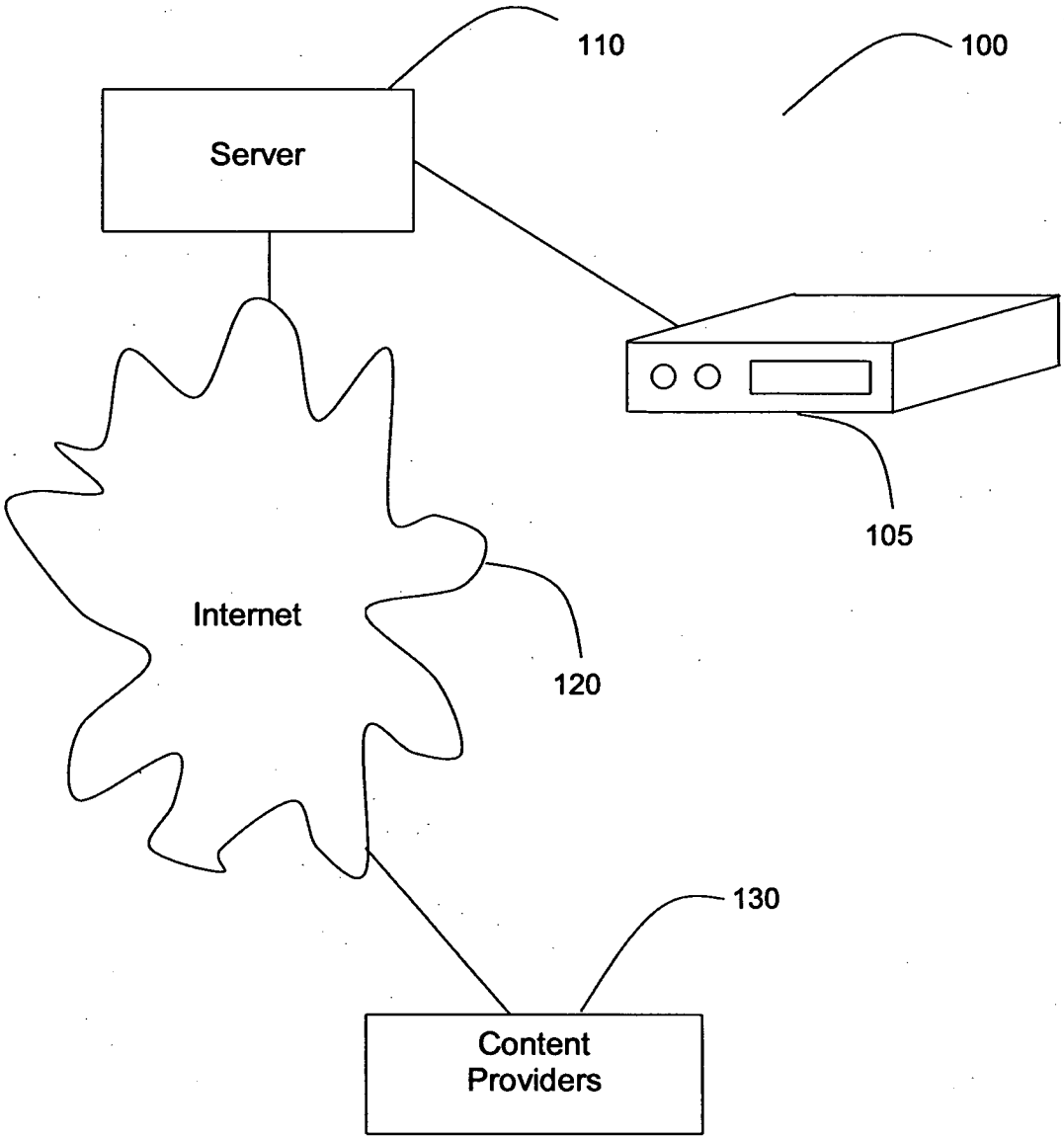


Figure 1

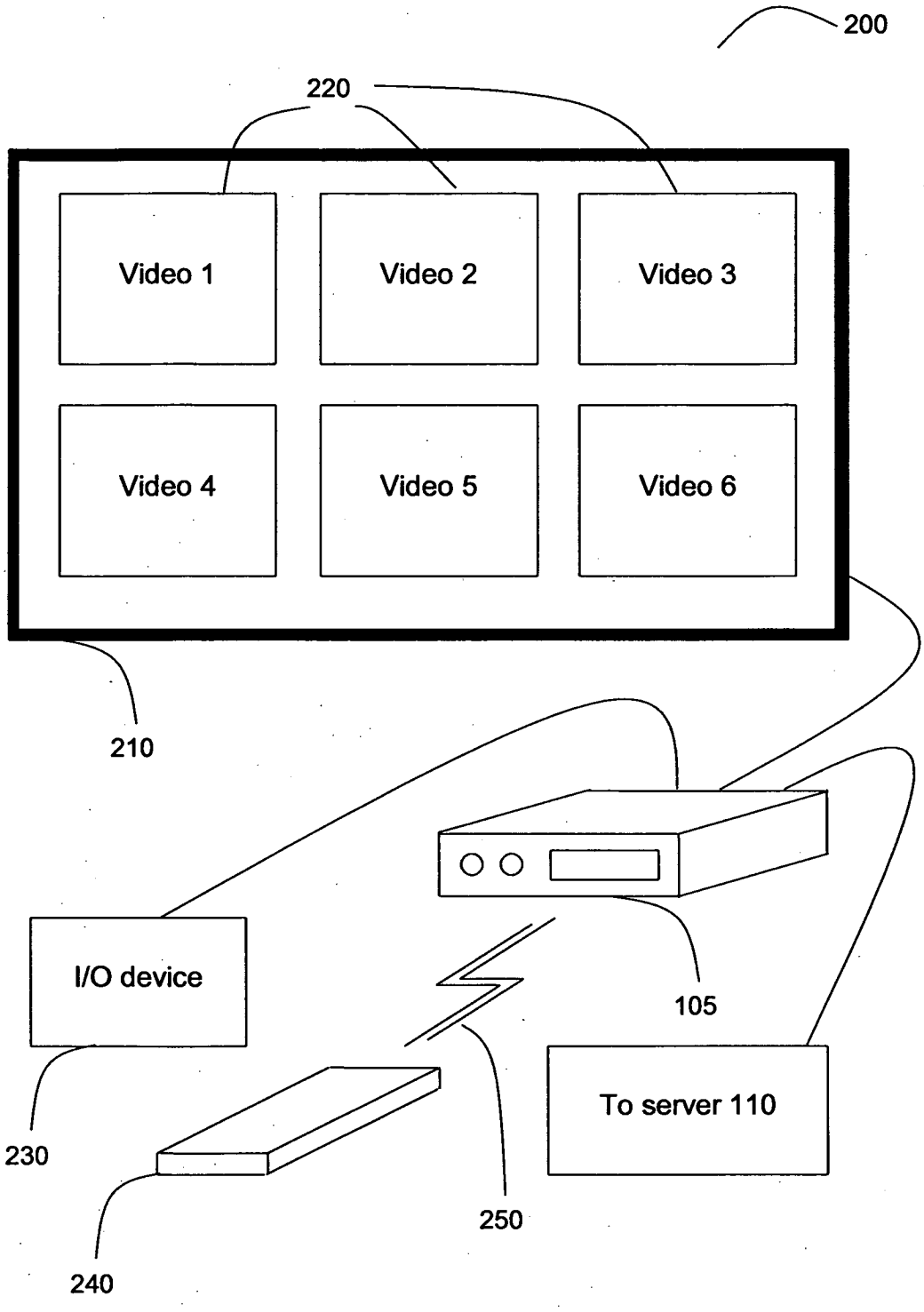

200
220
Video 1
Video 2
Video 3
Video 4
Video 5
Video 6
210
I/O device
105
To server 110
230
250
240

Figure 2a

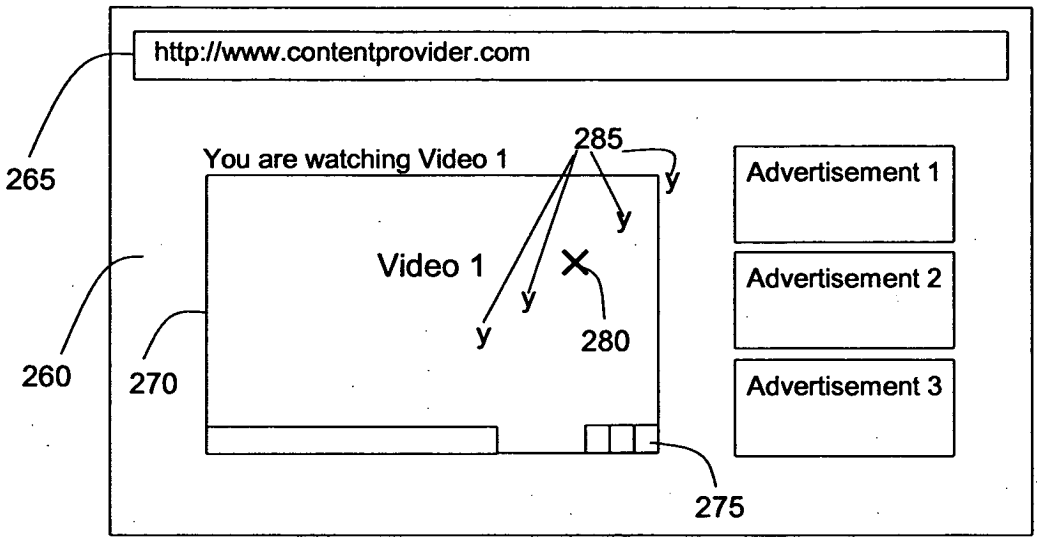


Figure 2b

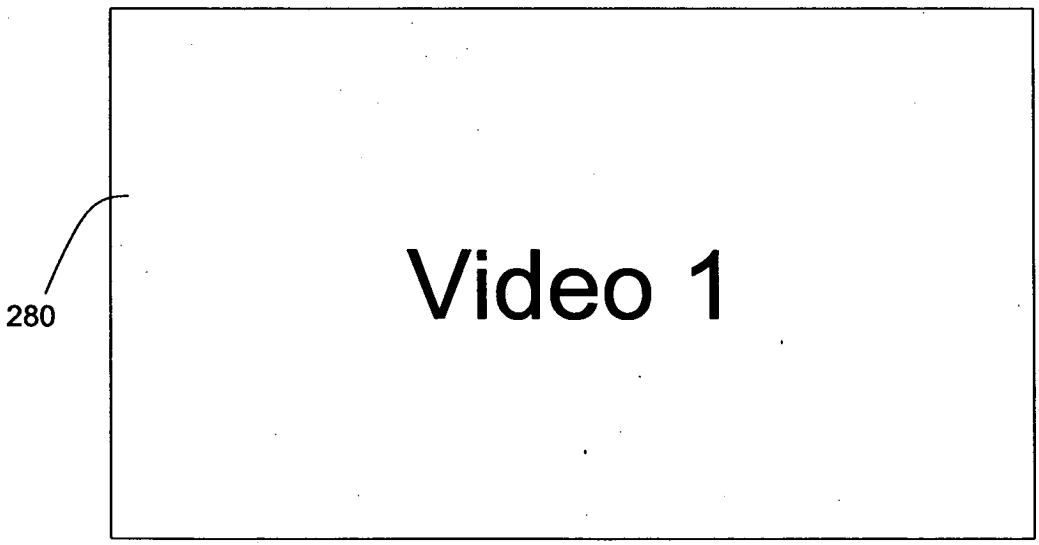


Figure 2c

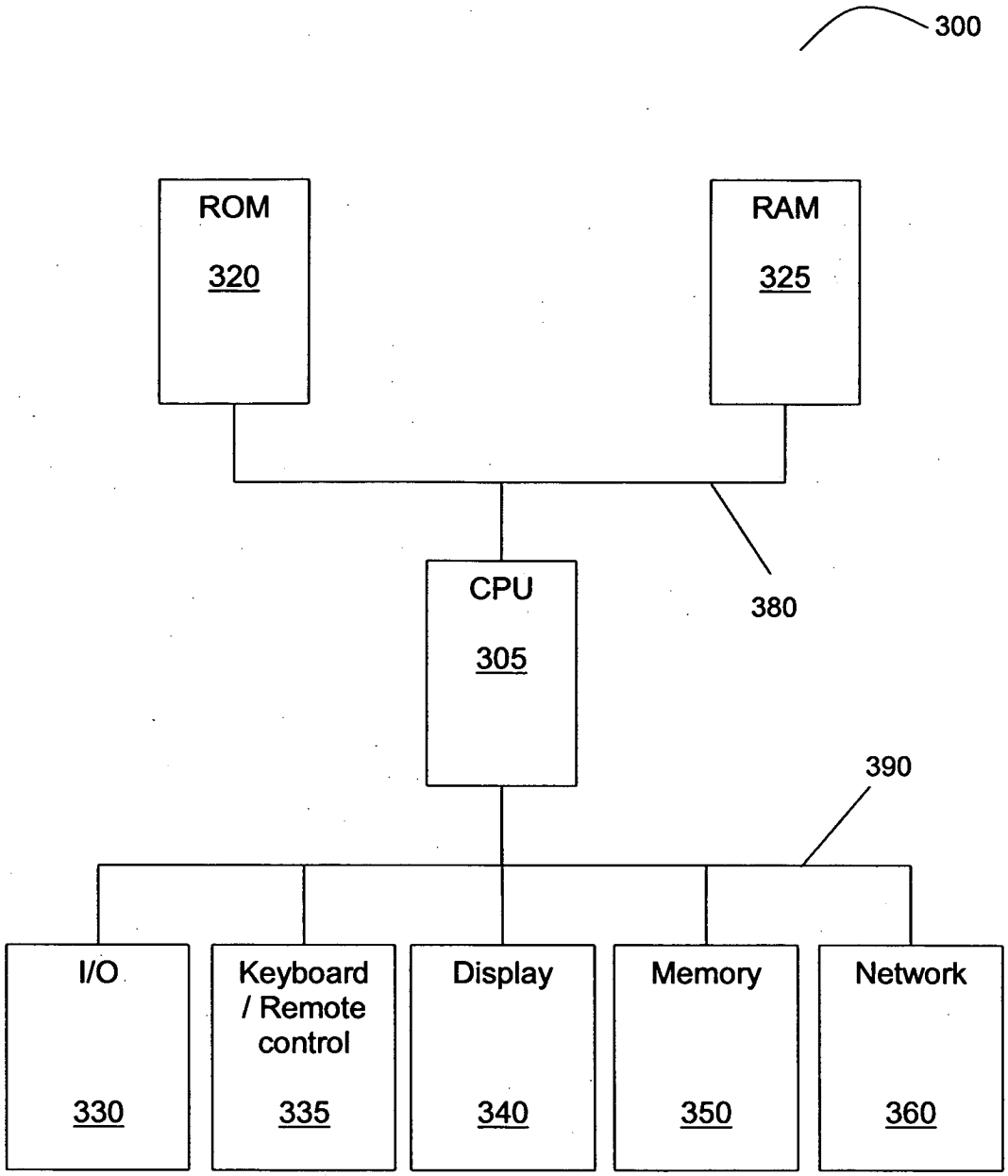

300
ROM
320
RAM
325
380
CPU
305
390
I/O
330
Keyboard / Remote control
335
Display
340
Memory
350
Network
360

Figure 3

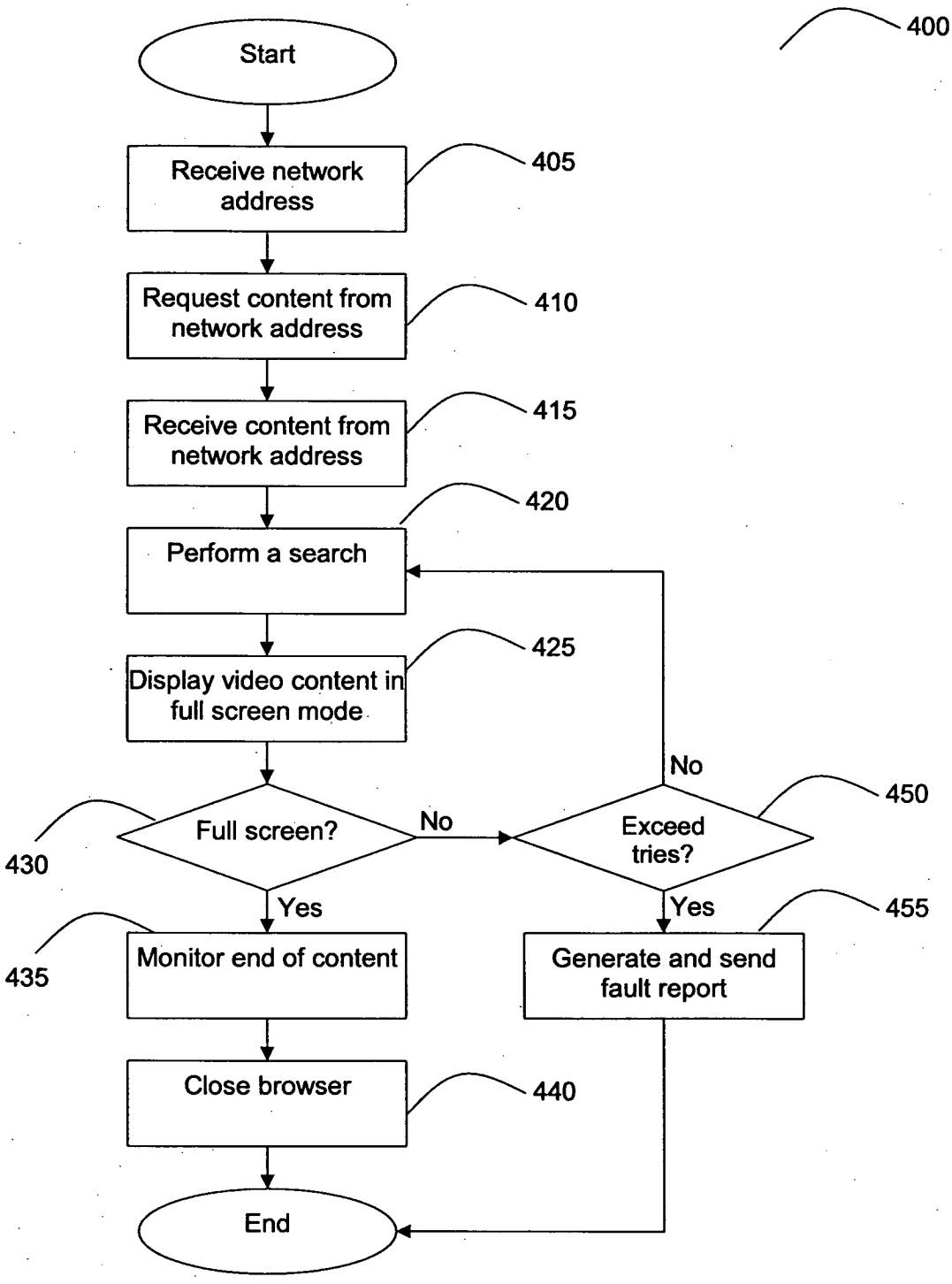

400
Start
Receive network address
405
Request content from network address
410
Receive content from network address
415
Perform a search
420
Display video content in full screen mode
425
Full screen?
430
No
Yes
Exceed tries?
450
No
Yes
Monitor end of content
435
Generate and send fault report
455
Close browser
440
End

Figure 4

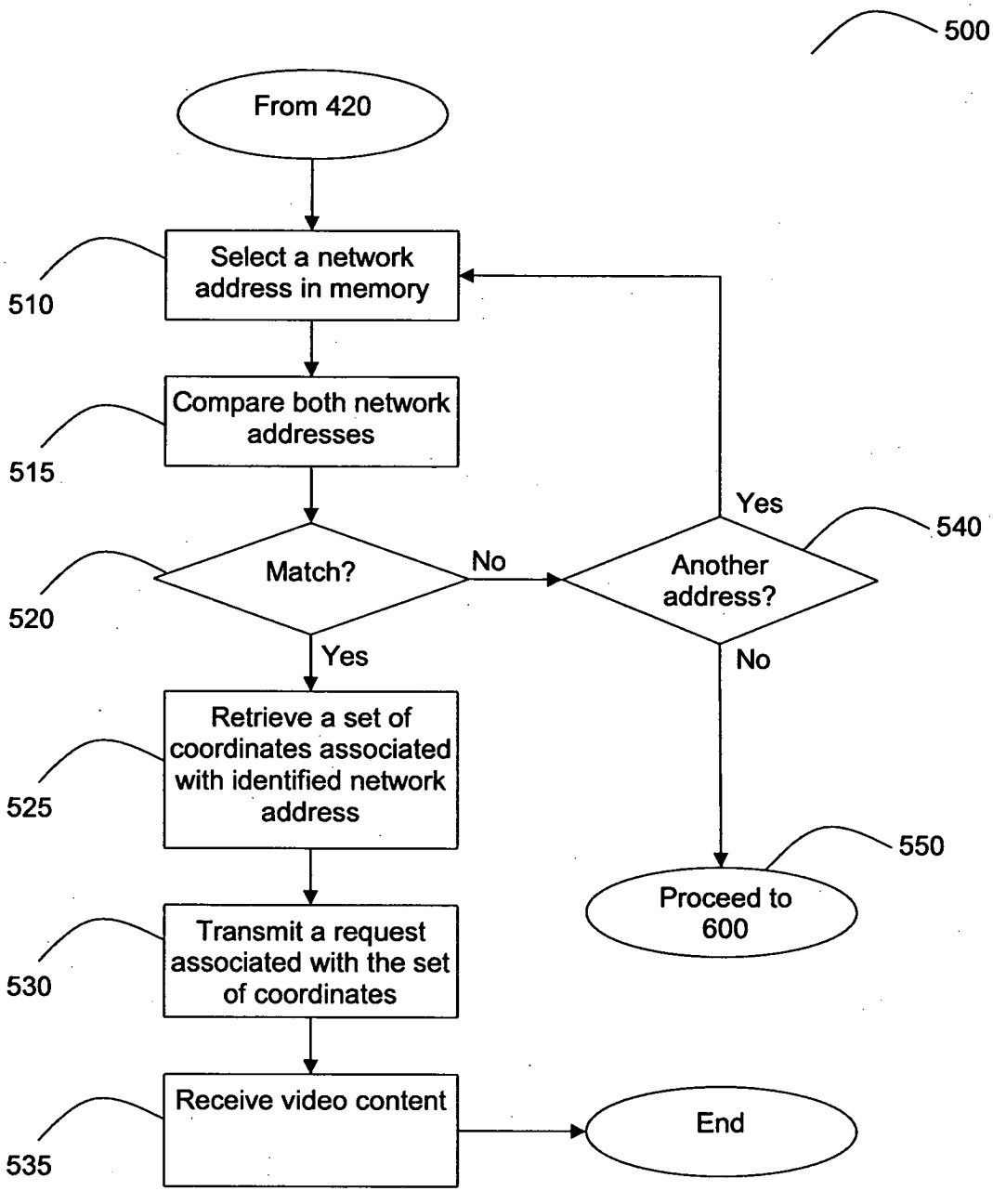

500
From 420
Select a network address in memory
510
Compare both network addresses
515
Match?
520
No
Another address?
540
Yes
No
Yes
Retrieve a set of coordinates associated with identified network address
525
Transmit a request associated with the set of coordinates
530
Receive video content
535
End
Proceed to 600
550

Figure 5

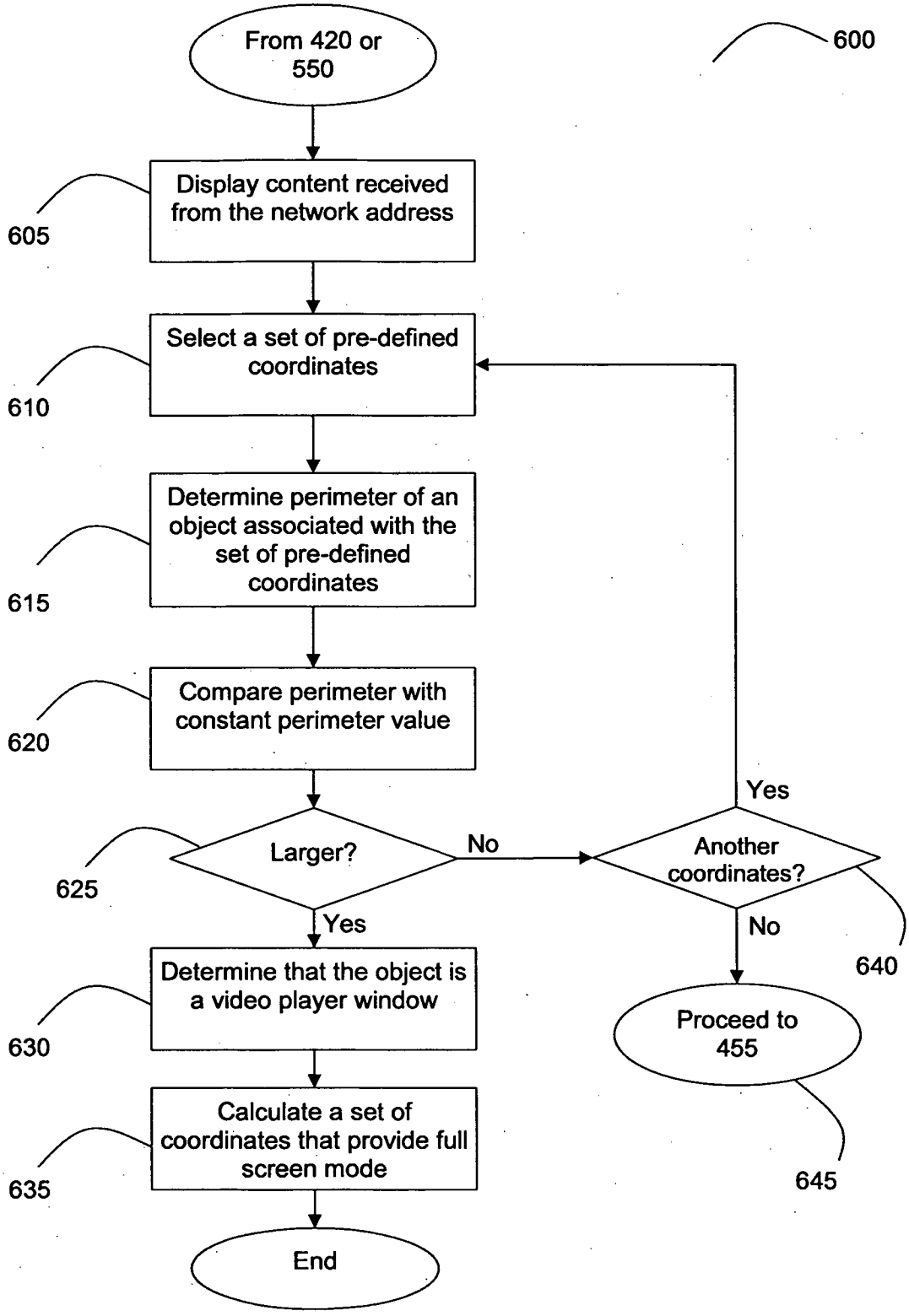

From 420 or 550
600
Display content received from the network address
605
Select a set of pre-defined coordinates
610
Determine perimeter of an object associated with the set of pre-defined coordinates
615
Compare perimeter with constant perimeter value
620
Larger?
625
No
Yes
Another coordinates?
Yes
No
640
Determine that the object is a video player window
630
Proceed to 455
Calculate a set of coordinates that provide full screen mode
635
645
End

Figure 6