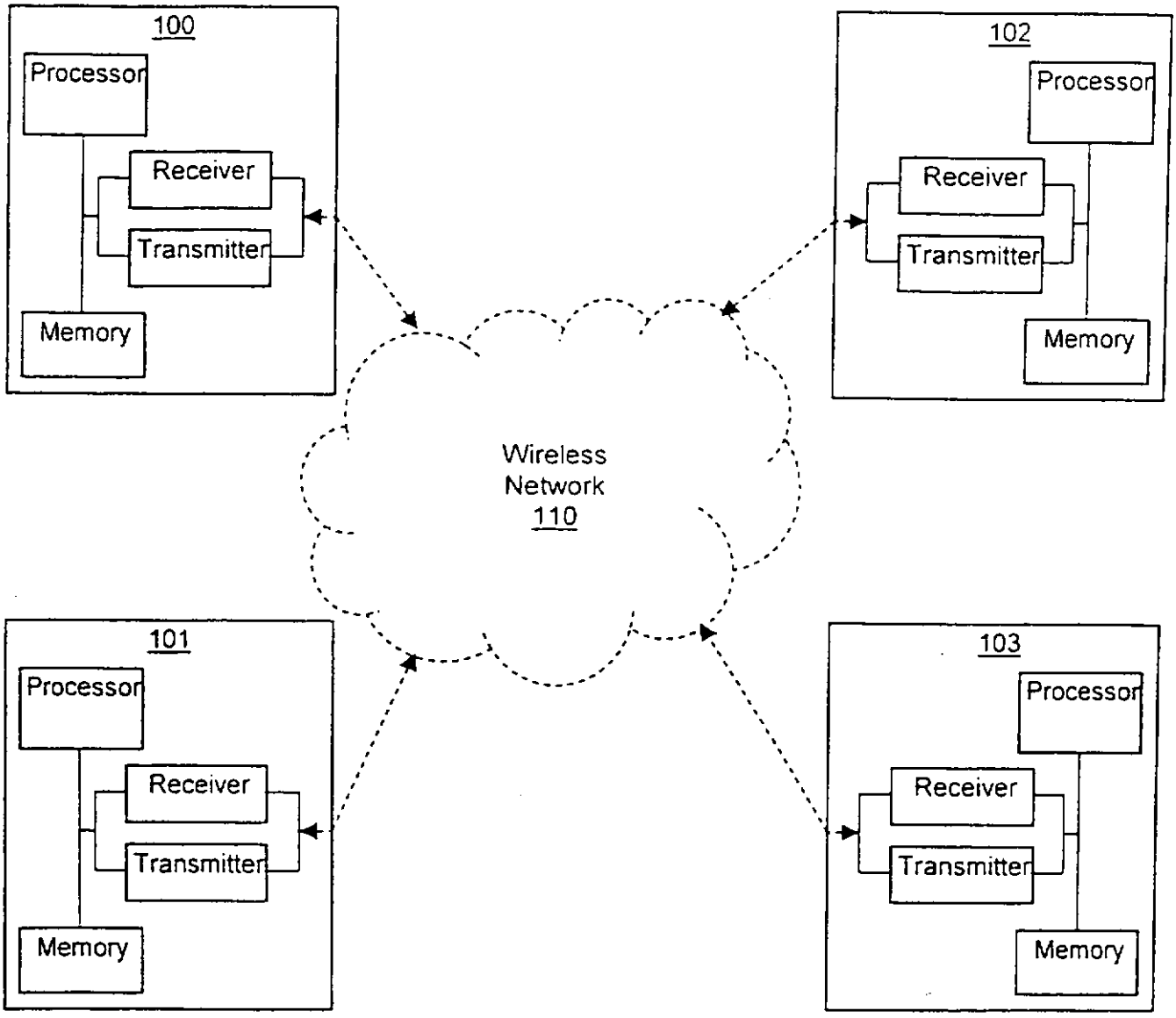

100
Processor
Receiver
Transmitter
Memory
102
Processor
Receiver
Transmitter
Memory
Wireless
Network
110
101
Processor
Receiver
Transmitter
Memory
103
Processor
Receiver
Transmitter
Memory

Figure 1

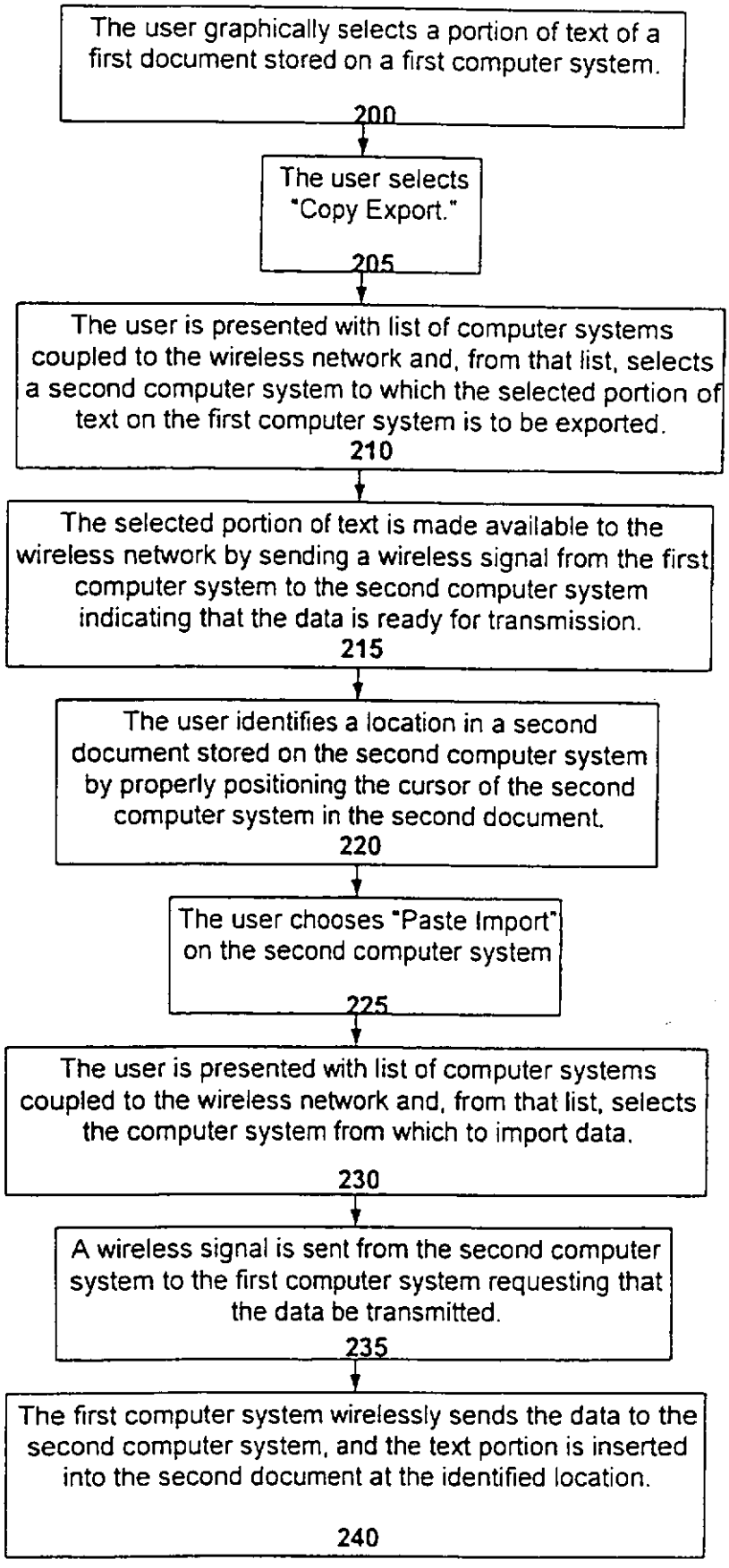

The user graphically selects a portion of text of a first document stored on a first computer system.
200
The user selects "Copy Export."
205
The user is presented with list of computer systems coupled to the wireless network and, from that list, selects a second computer system to which the selected portion of text on the first computer system is to be exported.
210
The selected portion of text is made available to the wireless network by sending a wireless signal from the first computer system to the second computer system indicating that the data is ready for transmission.
215
The user identifies a location in a second document stored on the second computer system by properly positioning the cursor of the second computer system in the second document.
220
The user chooses "Paste Import" on the second computer system
225
The user is presented with list of computer systems coupled to the wireless network and, from that list, selects the computer system from which to import data.
230
A wireless signal is sent from the second computer system to the first computer system requesting that the data be transmitted.
235
The first computer system wirelessly sends the data to the second computer system, and the text portion is inserted into the second document at the identified location.
240

Figure 2

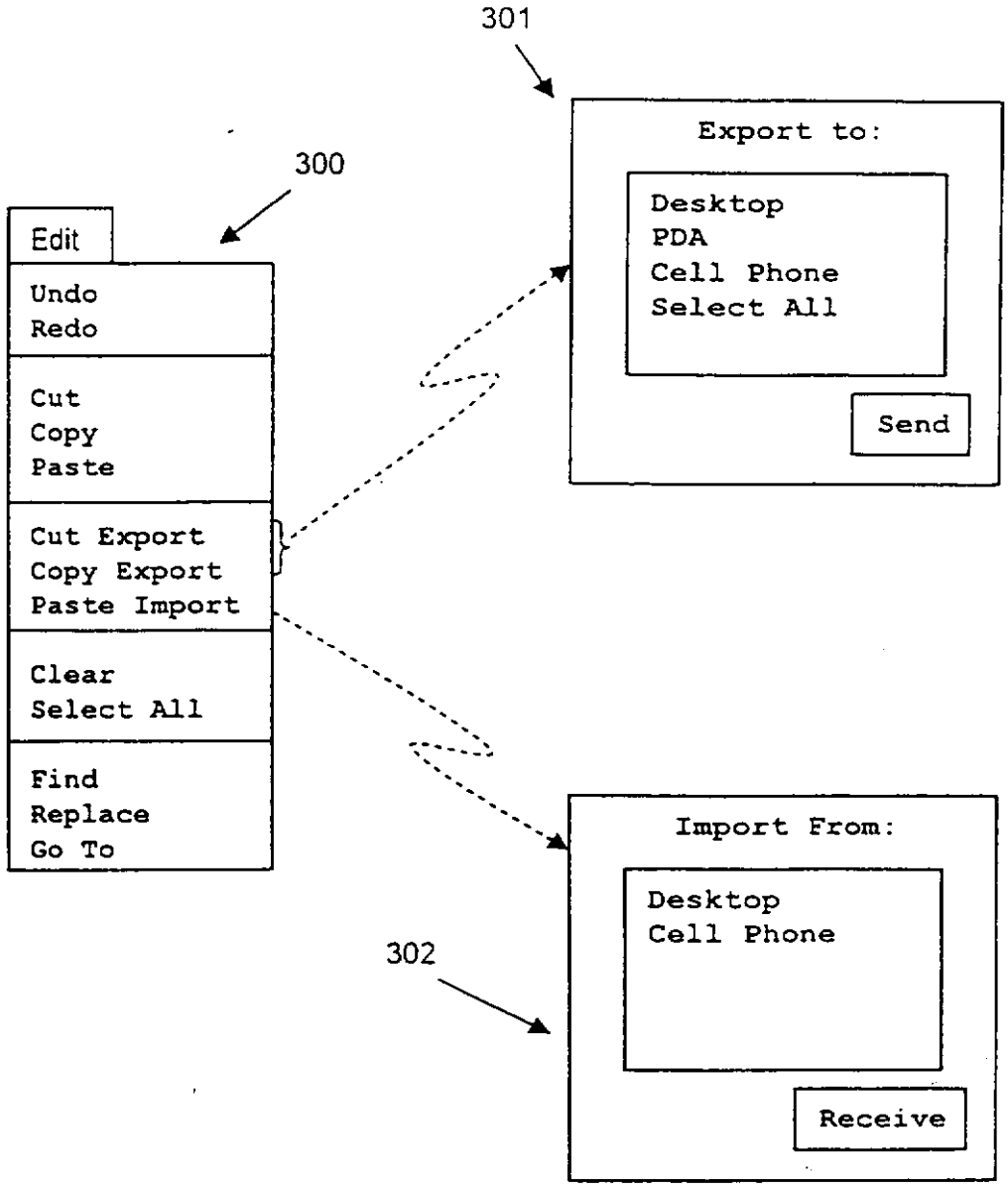

301
Export to:
Desktop
PDA
Cell Phone
Select All
Send
300
Edit
Undo
Redo
Cut
Copy
Paste
Cut Export
Copy Export
Paste Import
Clear
Select All
Find
Replace
Go To
Import From:
Desktop
Cell Phone
302
Receive

Figure 3