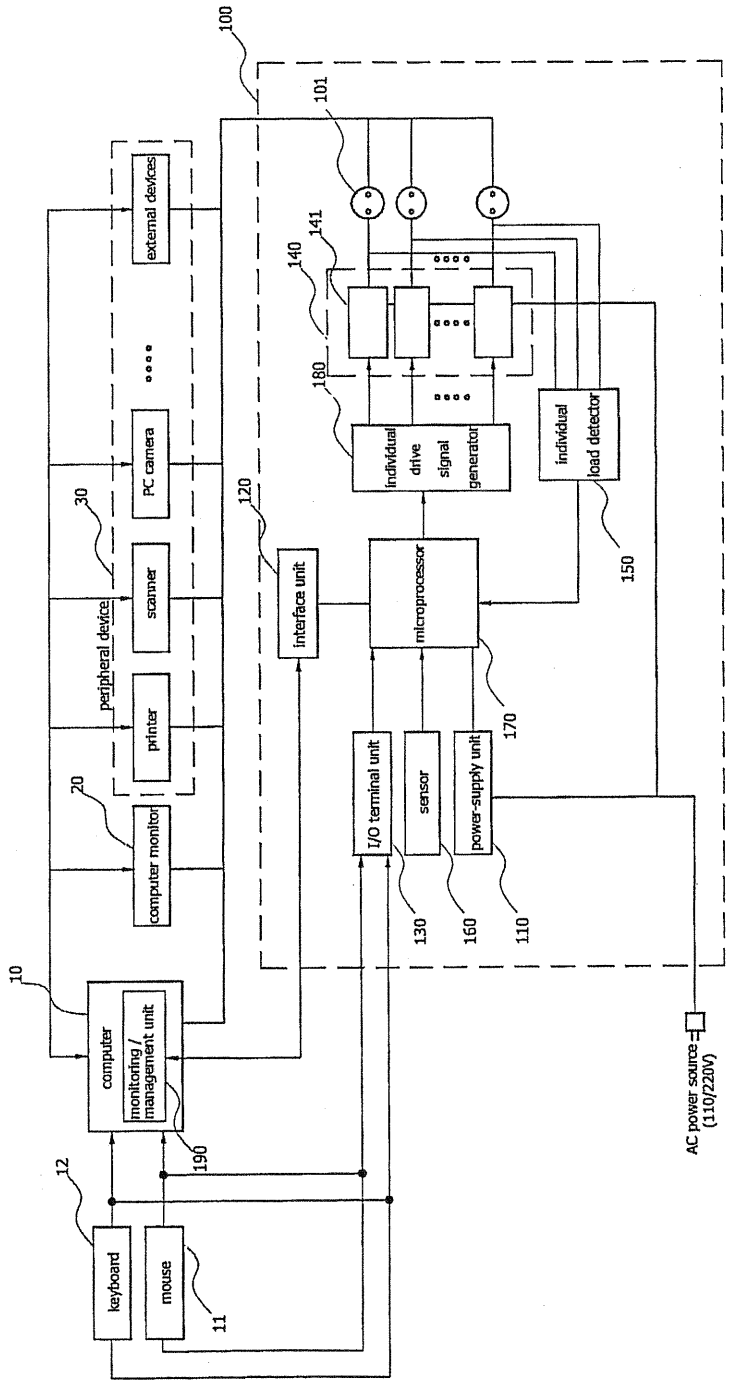
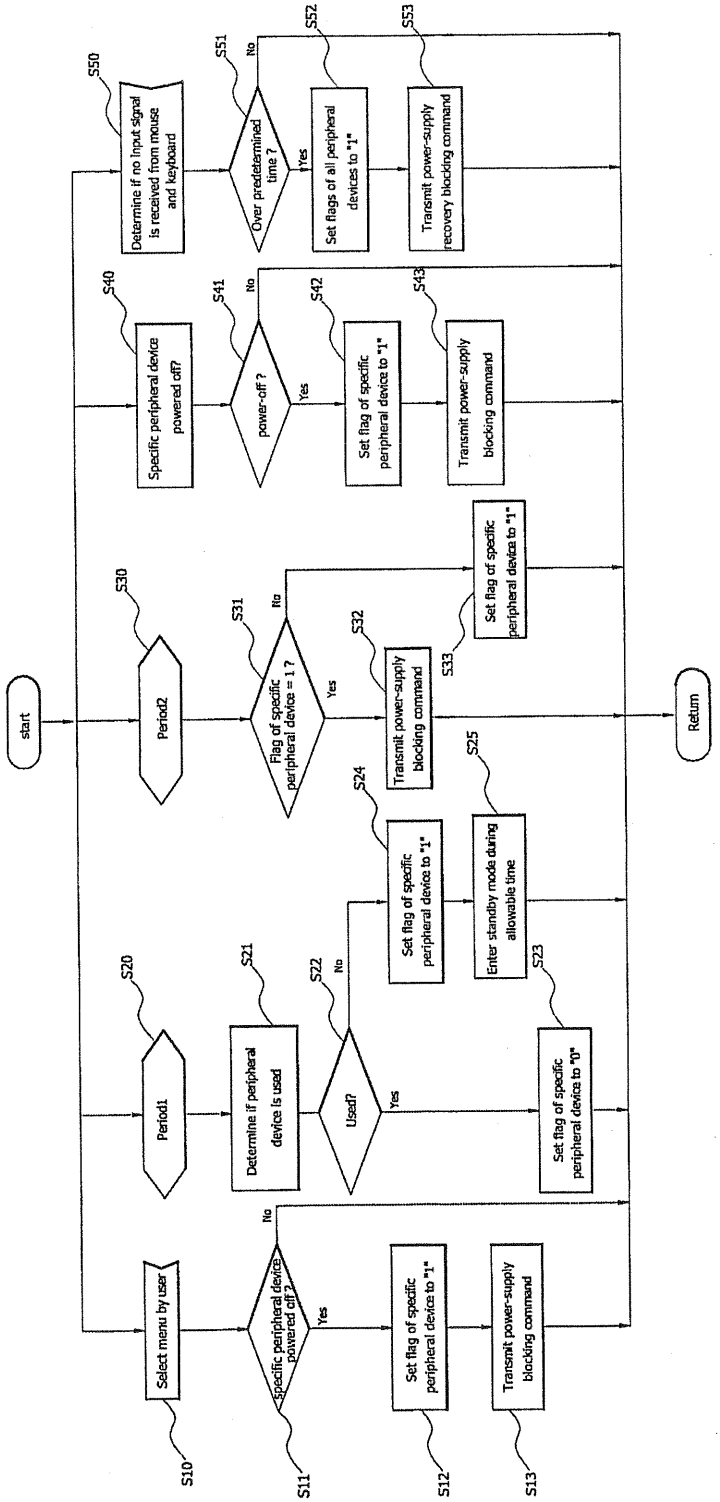
【DRAWINGS】

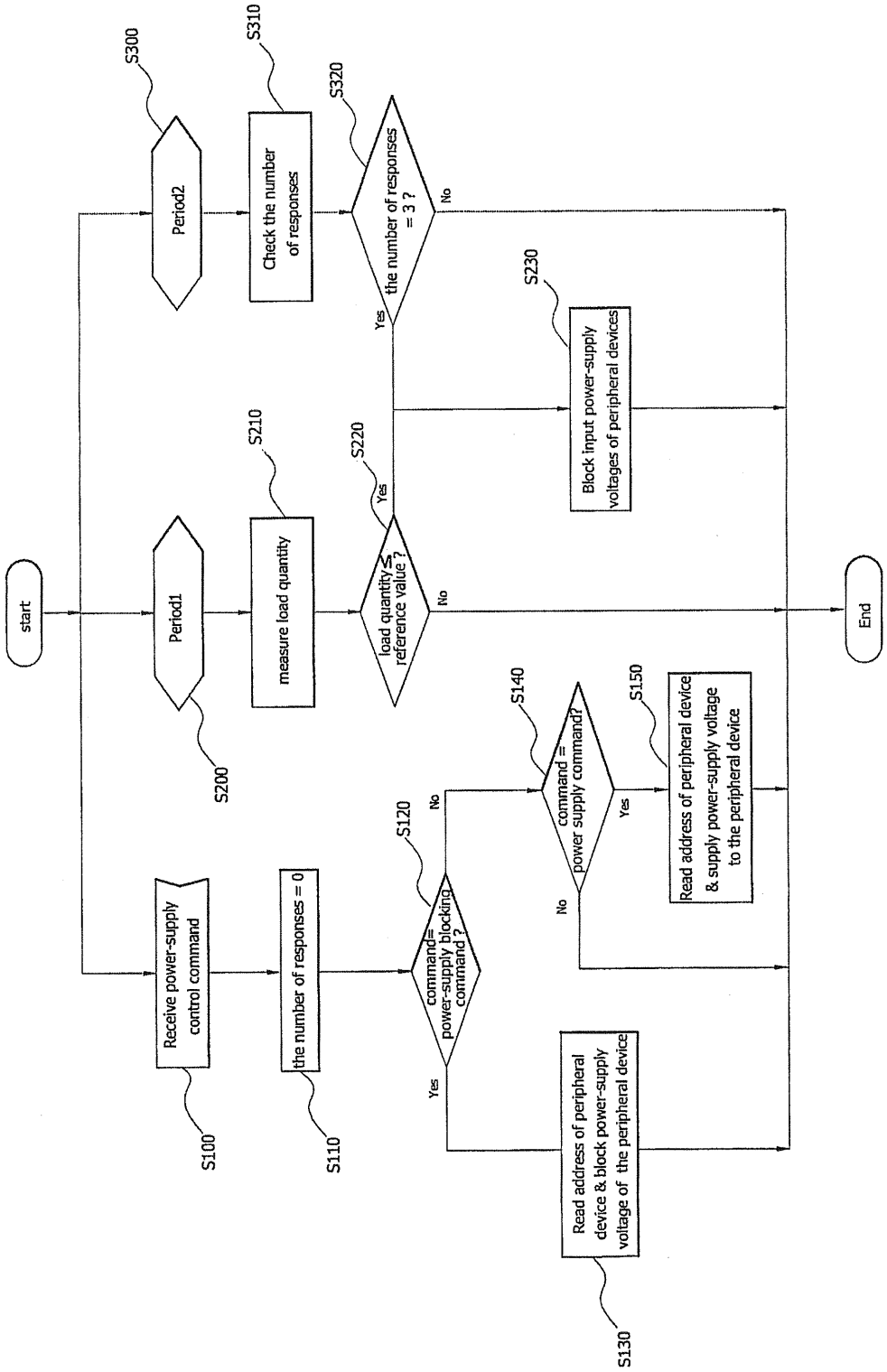
【Figure 1】



【Figure 2】


start
Period2
S30
Flag of specific peripheral device = 1 ?
S31
No
Yes
Transmit power-supply blocking command
S32
Set flag of specific peripheral device to "1"
S33
Return
Period1
S20
Determine if peripheral device is used
S21
Used?
S22
No
Yes
Set flag of specific peripheral device to "1"
S24
Enter standby mode during allowable time
S25
Set flag of specific peripheral device to "0"
S23
Select menu by user
S10
Specific peripheral device powered off?
S11
No
Yes
Set flag of specific peripheral device to "1"
S12
Transmit power-supply blocking command
S13
Determine if no input signal is received from mouse and keyboard
S50
Over predetermined time ?
S51
No
Yes
Set flags of all peripheral devices to "1"
S52
Transmit power-supply recovery blocking command
S53
Specific peripheral device powered off?
S40
power-off ?
S41
No
Yes
Set flag of specific peripheral device to "1"
S42
Transmit power-supply blocking command
S43

【Figure 3】


start
Period1
S200
measure load quantity
S210
load quantity ≤ reference value ?
S220
Yes
No
Period2
S300
Check the number of responses
S310
the number of responses = 3 ?
S320
Yes
No
Block input power-supply voltages of peripheral devices
S230
End
Receive power-supply control command
S100
the number of responses = 0
S110
command= power-supply blocking command ?
S120
Yes
No
Read address of peripheral device & block power-supply voltage of the peripheral device
S130
command = power supply command?
S140
Yes
No
Read address of peripheral device & supply power-supply voltage to the peripheral device
S150