

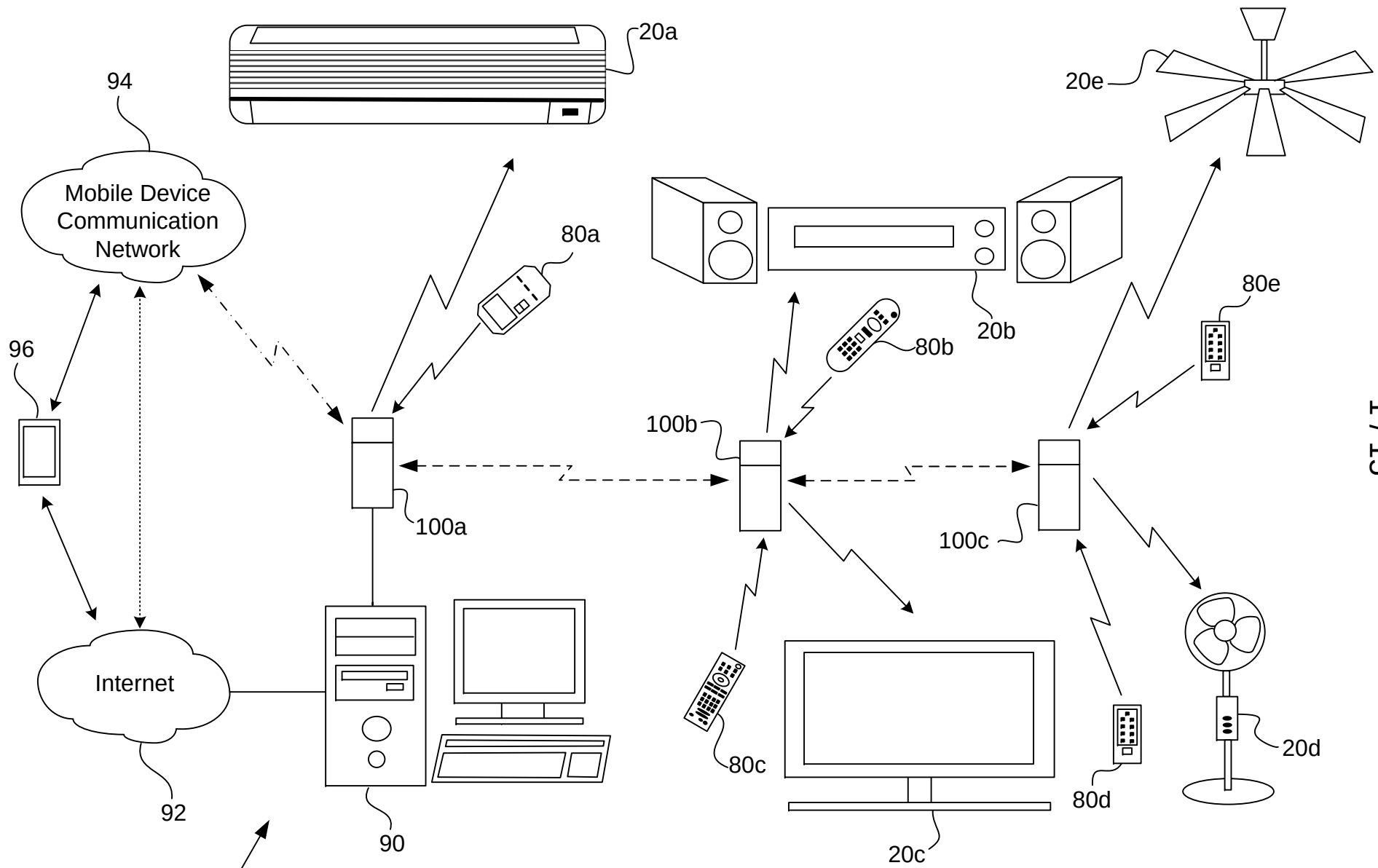


FIG. 1

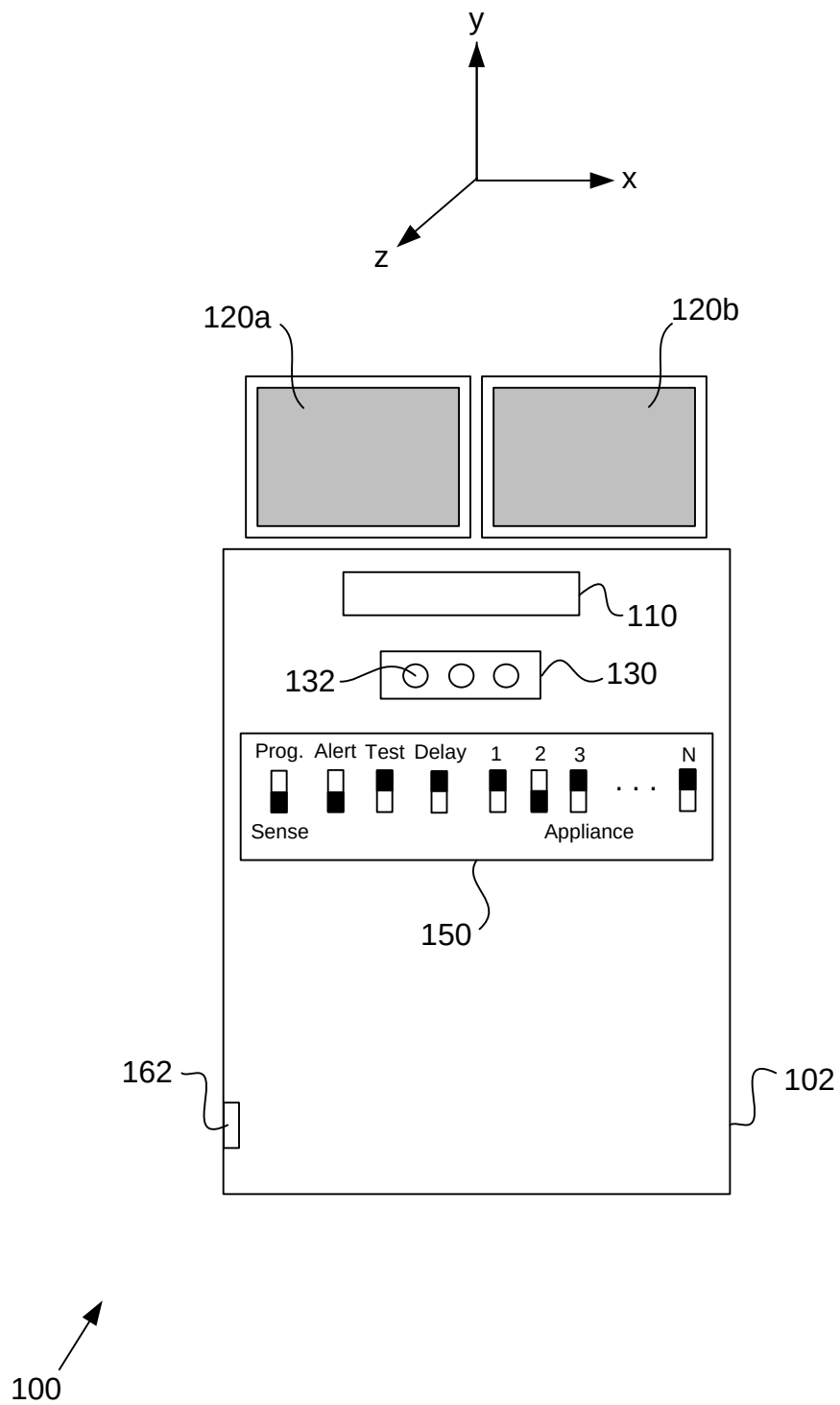


FIG. 2A

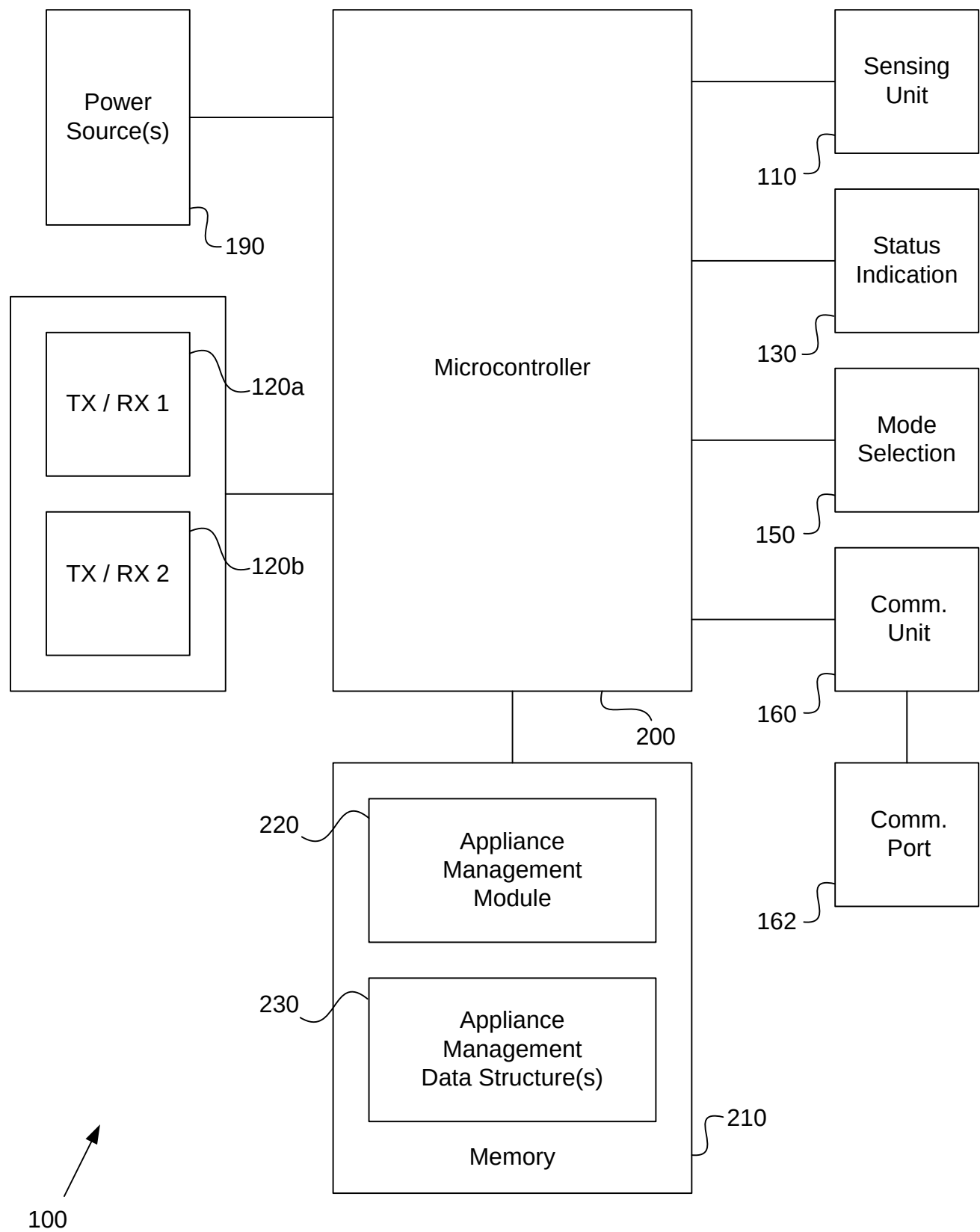


FIG. 2B

Appliance 1	Appliance 2	▪ ▪ ▪	Appliance N
Counterpart Control Signal 1	Counterpart Control Signal 1		Counterpart Control Signal 1
Counterpart Control Signal 2	Counterpart Control Signal 2		Counterpart Control Signal 2
▪ ▪ ▪	▪ ▪ ▪		▪ ▪ ▪
Counterpart Control Signal p	Counterpart Control Signal q		Counterpart Control Signal z

230a

FIG. 2C

Appliance 1	Appliance 2	▪ ▪ ▪	Appliance N
Delay Condition 1	Delay Condition 1		Delay Condition 1
Counterpart Control Signal Set 1	Counterpart Control Signal Set 1		Counterpart Control Signal Set 1
Delay Condition 2	Delay Condition 2		Delay Condition 2
Counterpart Control Signal Set 2	Counterpart Control Signal Set 2		Counterpart Control Signal Set 2
▪ ▪ ▪	▪ ▪ ▪		▪ ▪ ▪
Delay Condition p	Delay Condition q		Delay Condition 1
Counterpart Control Signal Set p	Counterpart Control Signal Set q		Counterpart Control Signal Set z

230b

FIG. 2D

AAMD Identifier	
Occupancy Alert Message	
Mobile Number 1	E-mail Address 1
Mobile Number 2	E-mail Address 2
•	•
•	•
•	•
Mobile Number j	E-mail Address k

240a

FIG. 2E

AAMD Identifier	
Occupancy Alert Message	
Temperature Alert Message	
Threshold Temperature	
Mobile Number 1	E-mail Address 1
Mobile Number 2	E-mail Address 2
•	•
•	•
•	•
Mobile Number m	E-mail Address n

240b

FIG. 2F

AAMD ID:

Save Data

Location / Description:

Occupancy Alert Message:

Add / Delete
Number

Mobile Number List

Add / Delete
Address

E-mail Address List

Firmware
Update

Self-Test

250a

FIG. 2G

AAMD ID:

Location / Description:

Occupancy Alert Message:

Temperature Alert Message:

Threshold Temperature:

Mobile Number List

E-mail Address List

250b

FIG. 2H

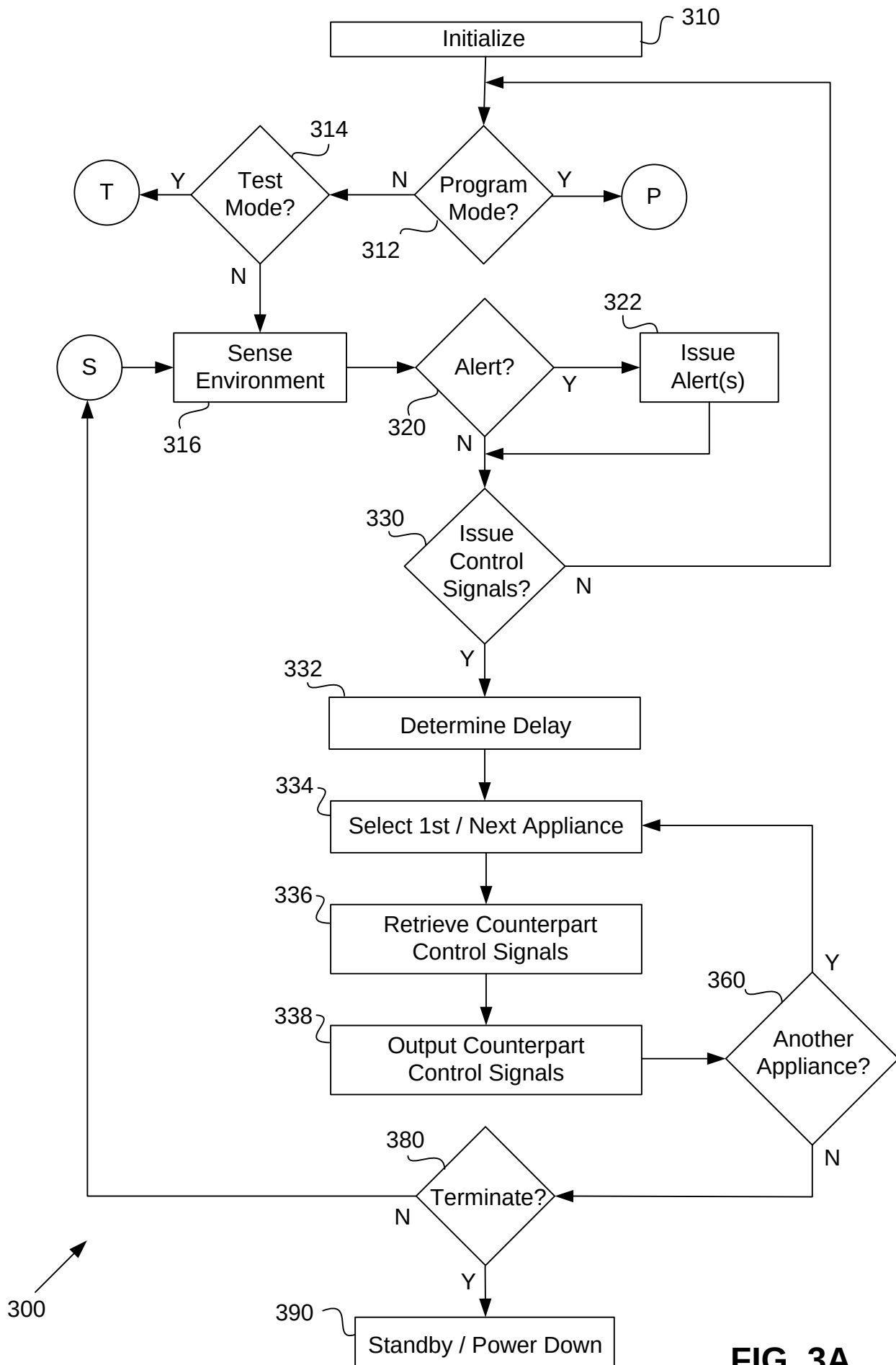


FIG. 3A

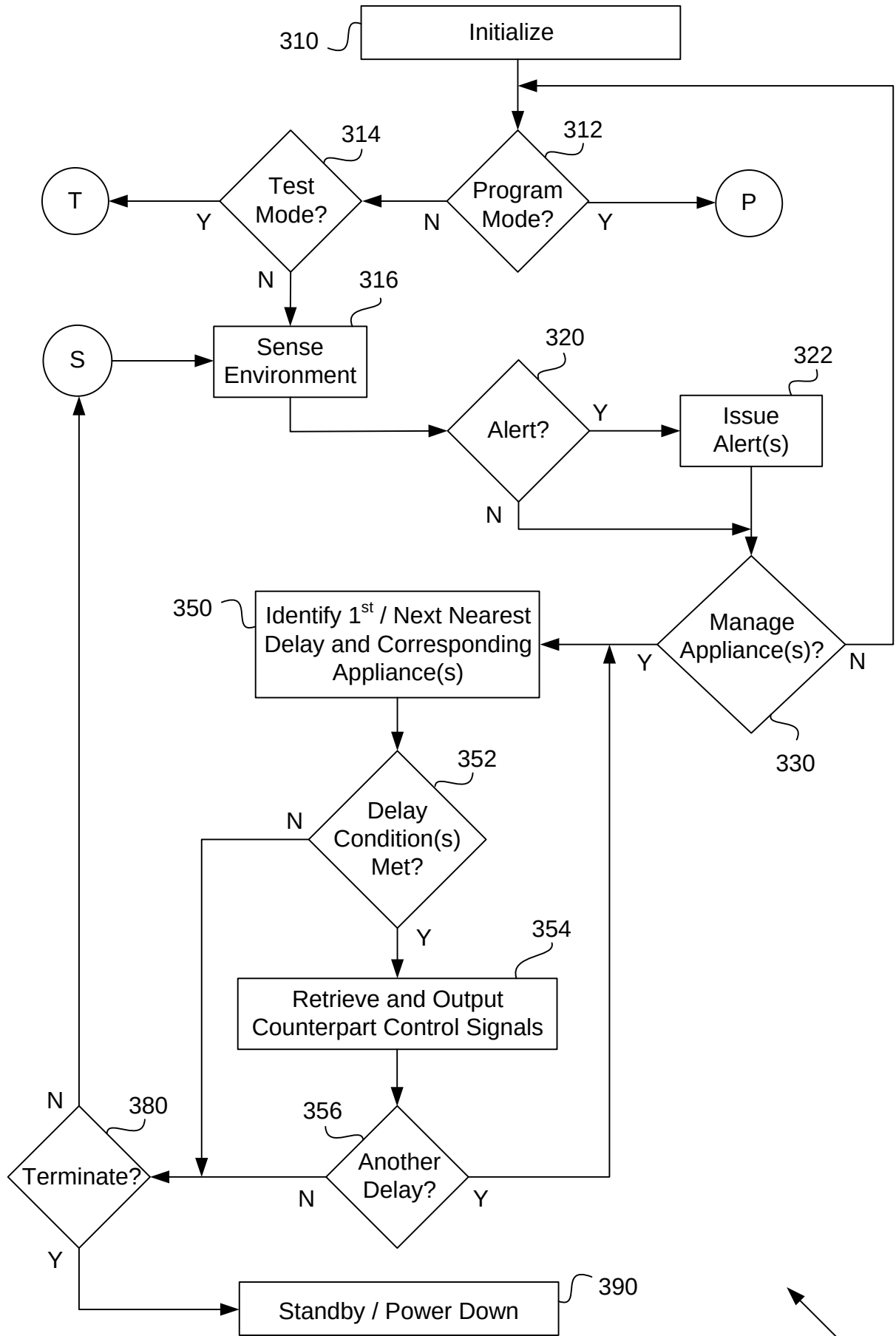


FIG. 3B

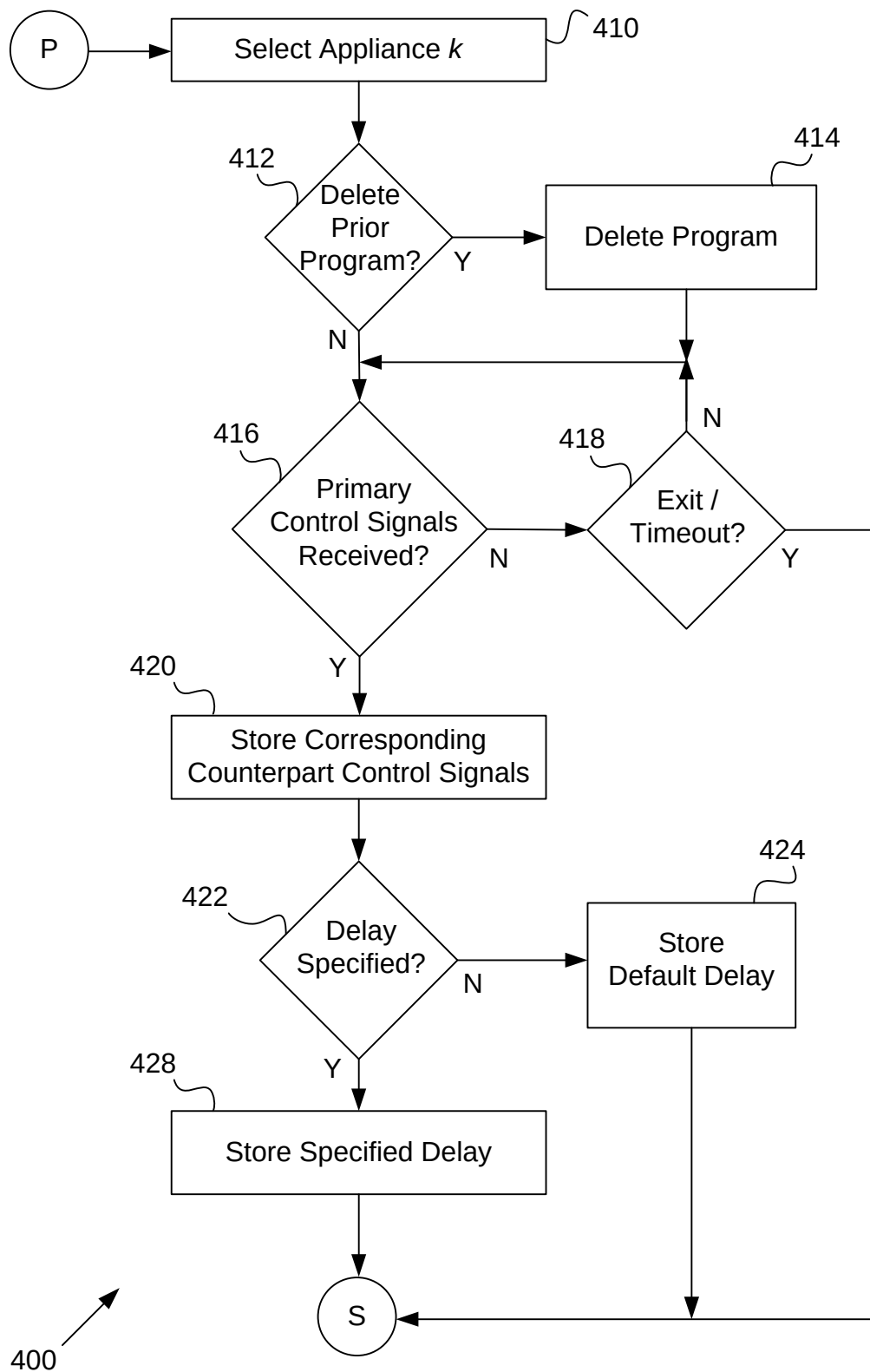


FIG. 4A

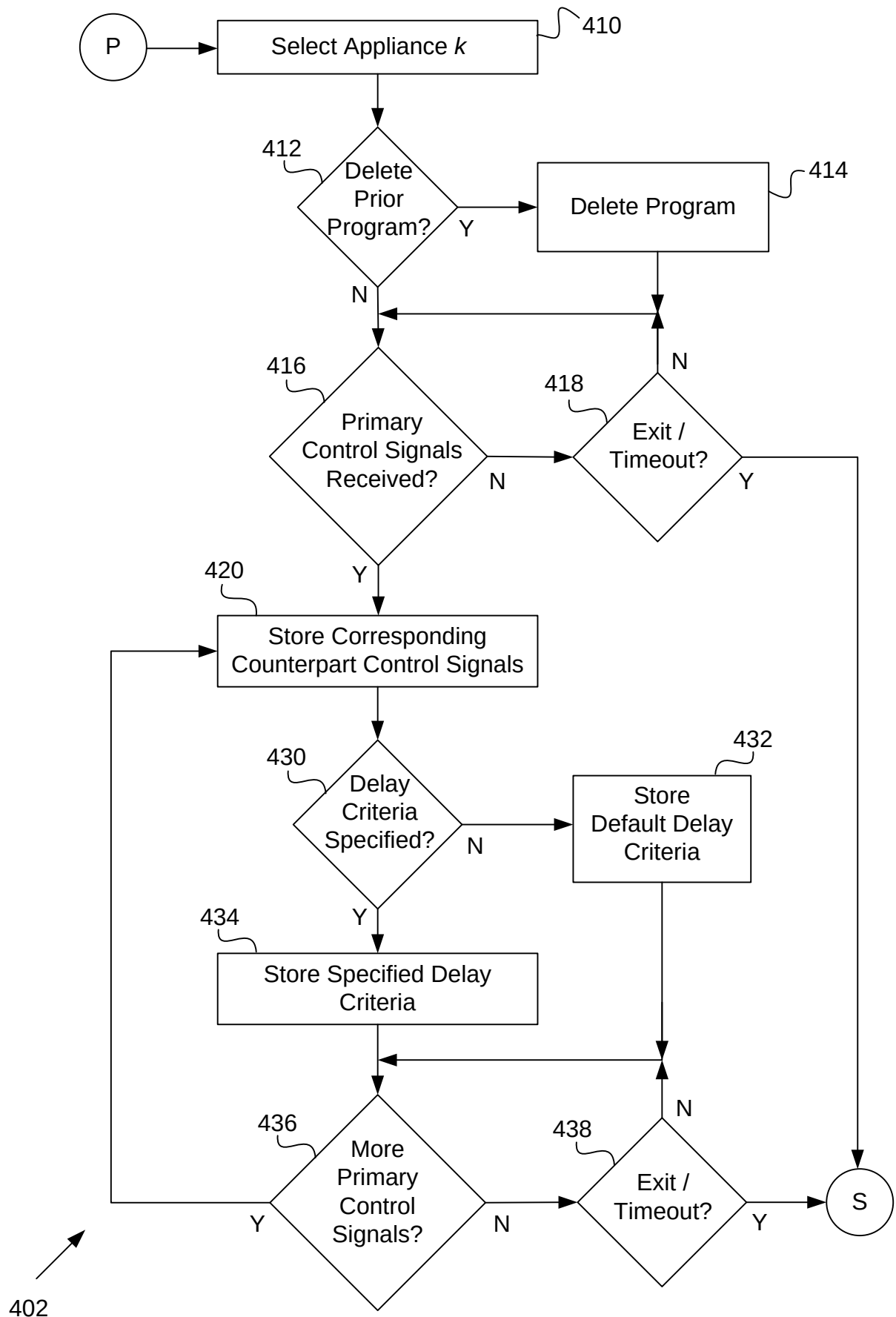
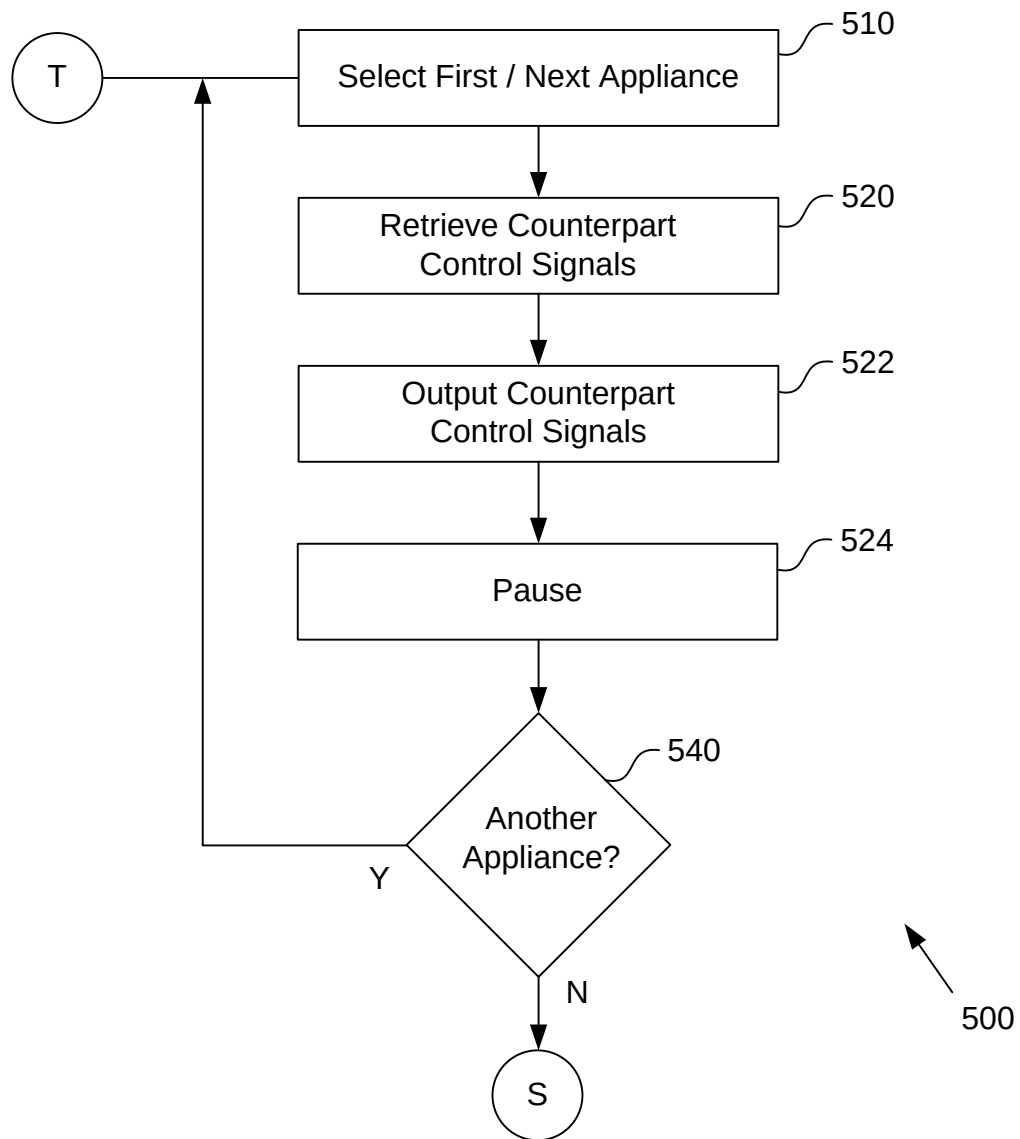


FIG. 4B

**FIG. 5A**

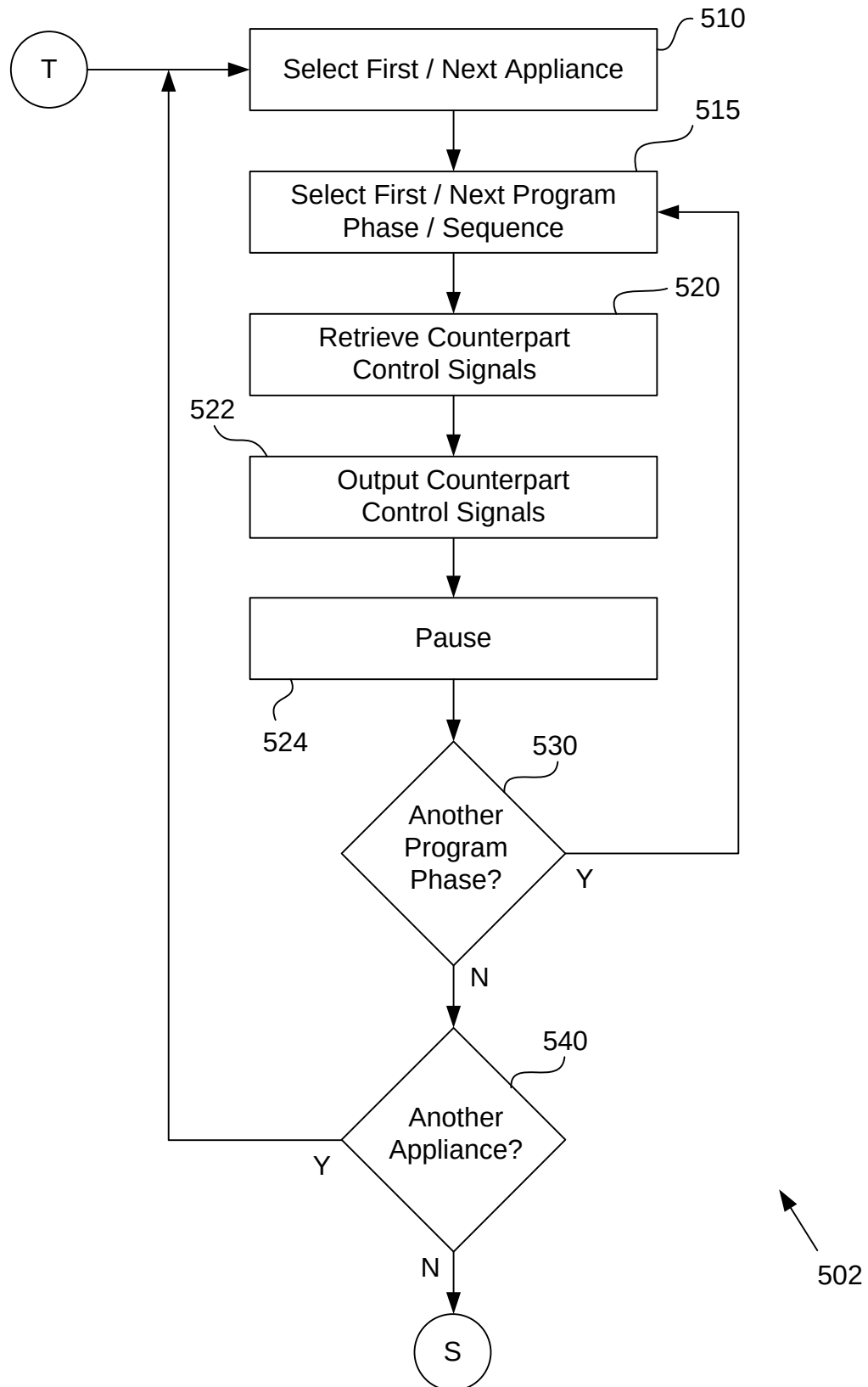
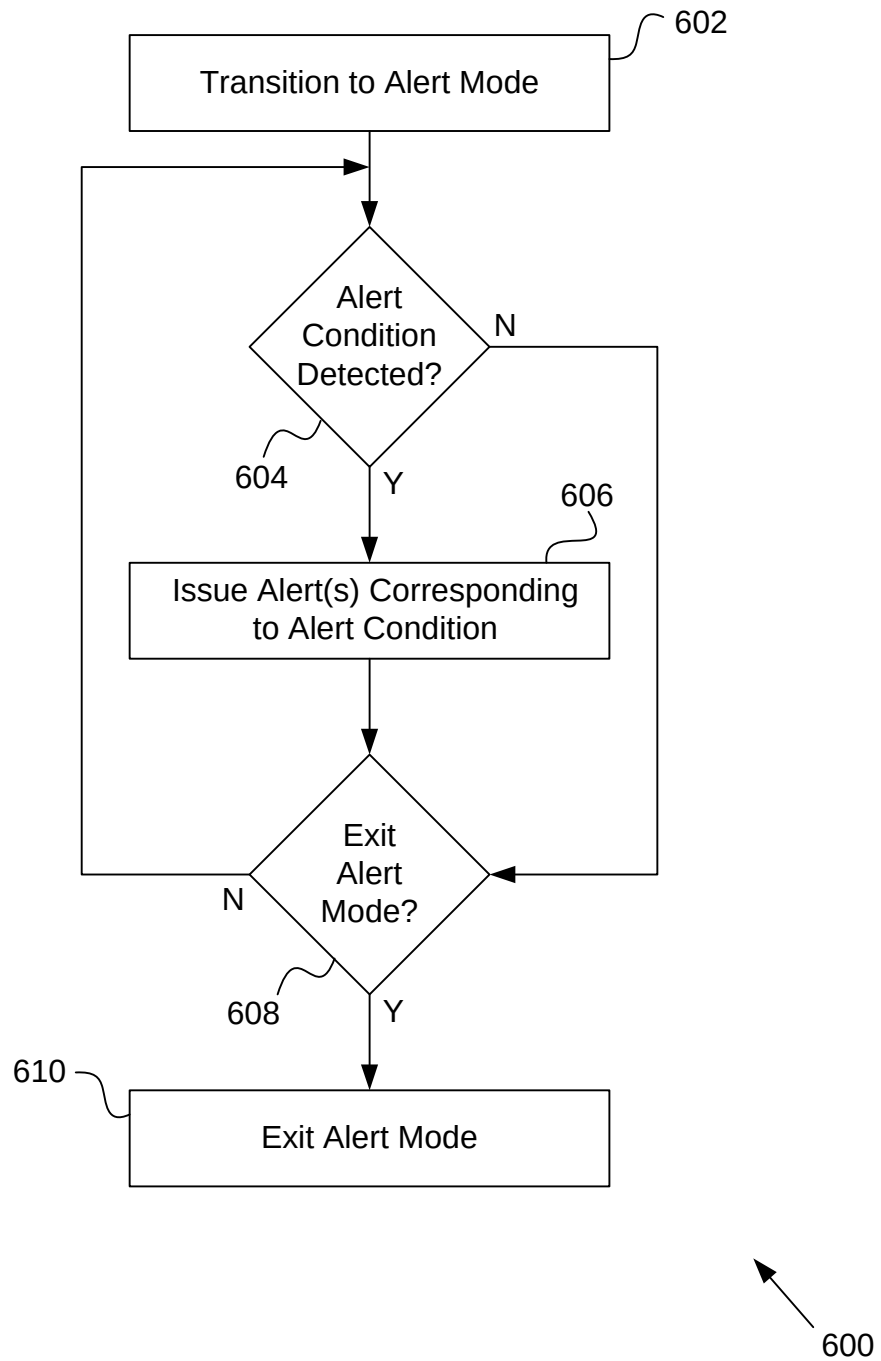


FIG. 5B

**FIG. 6**