

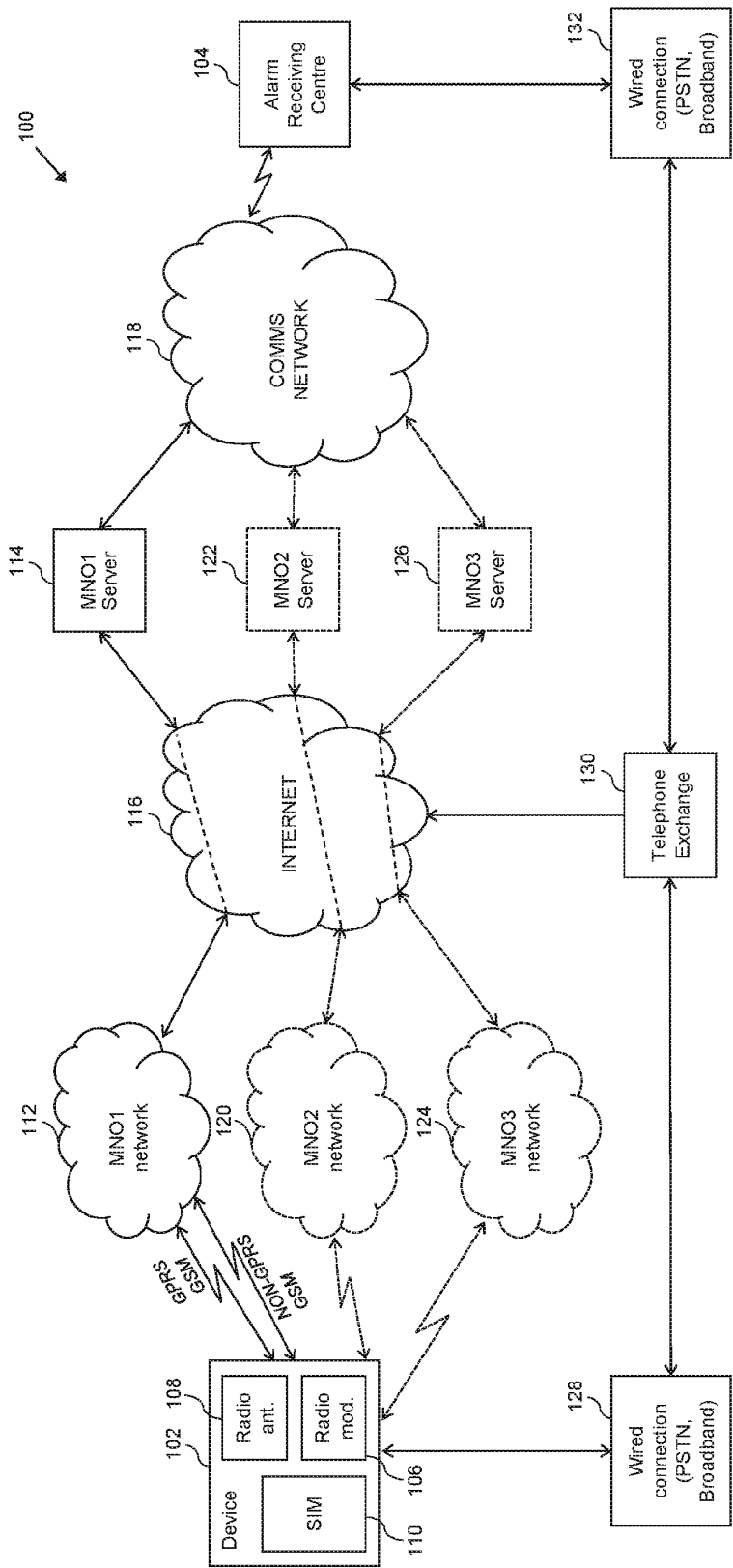


FIGURE 1
(PRIORART)

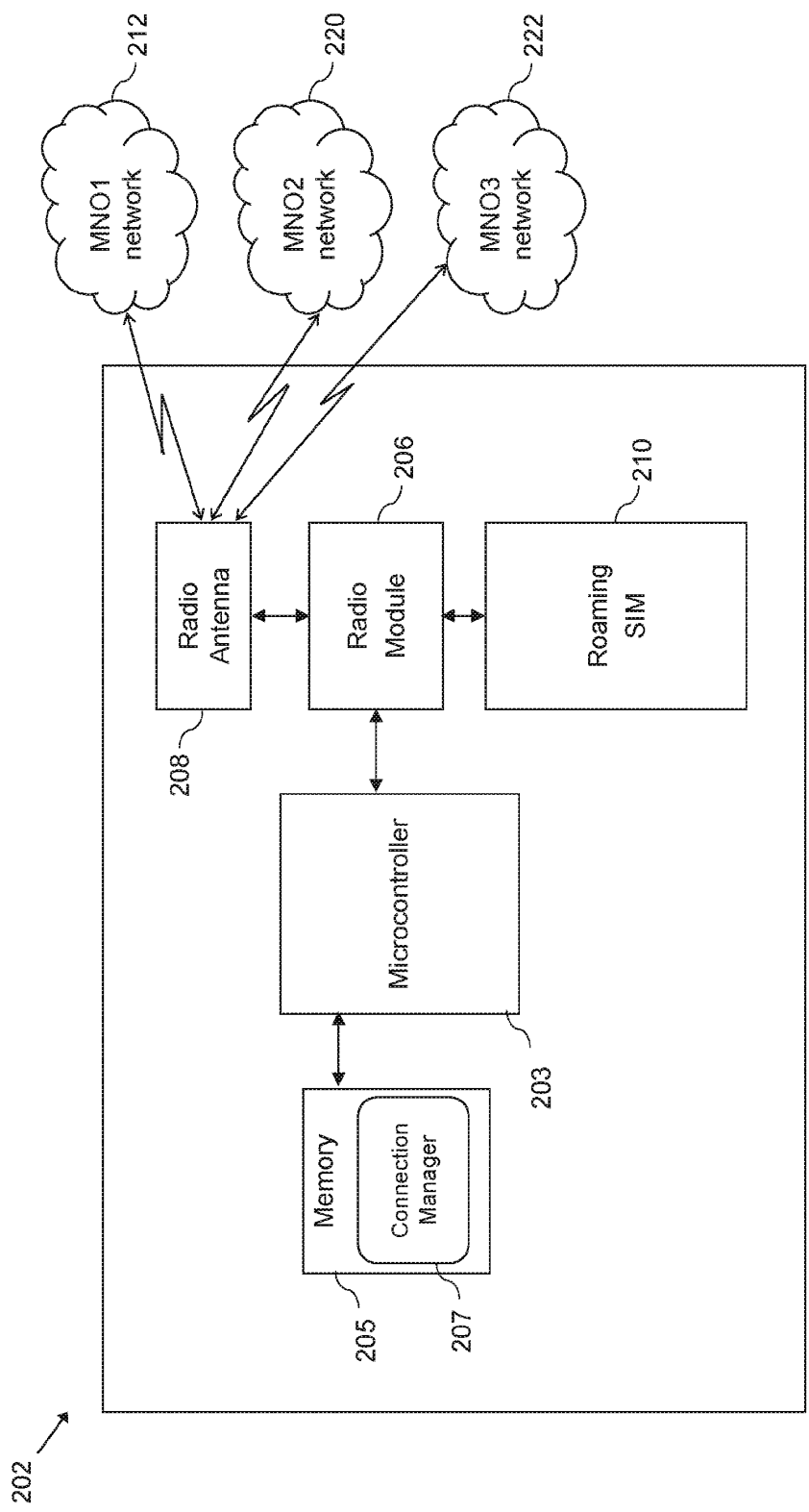


FIGURE 2
(PRIOR ART)

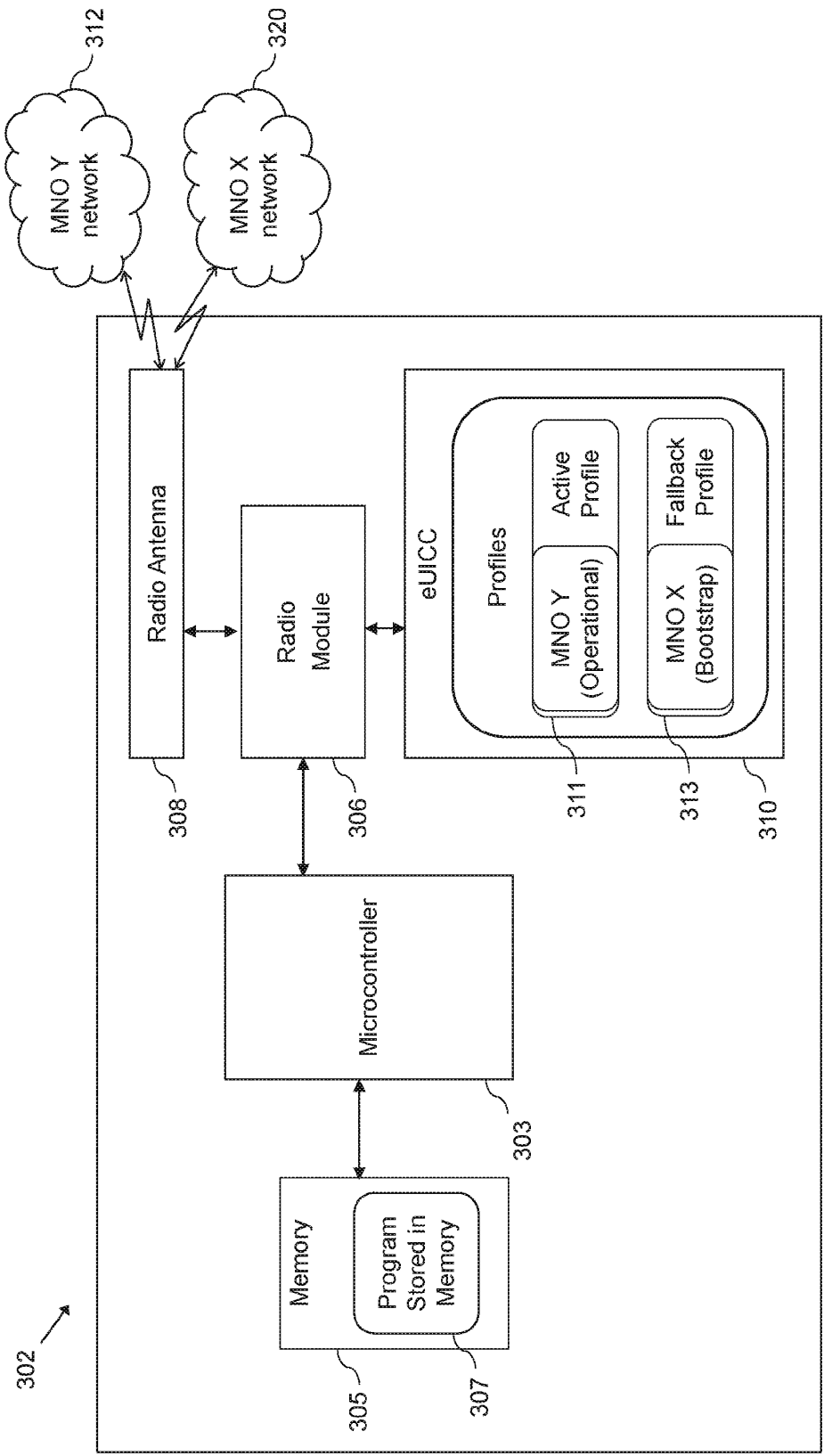


FIGURE 3
(PRIORART)

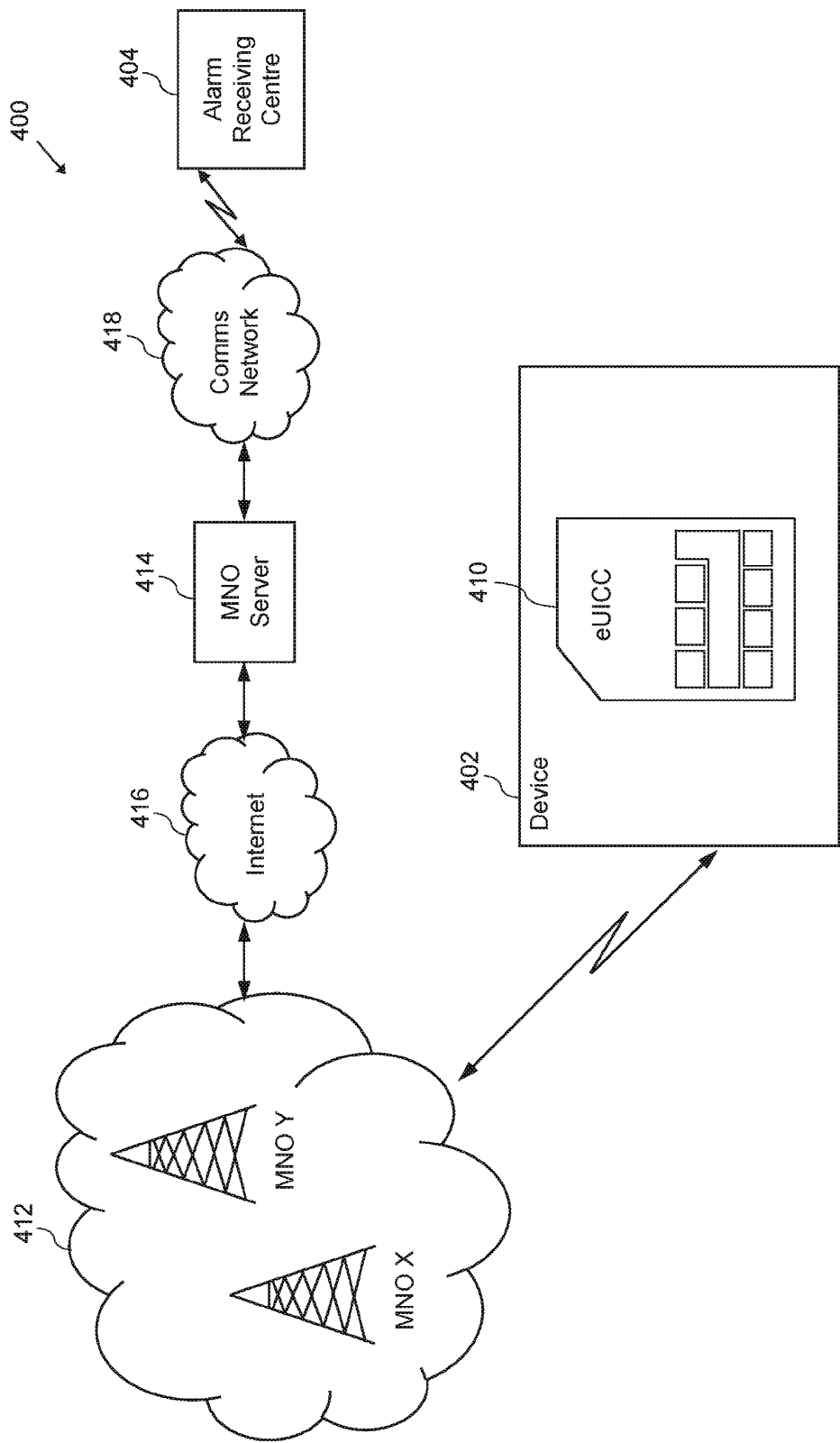


FIGURE 4

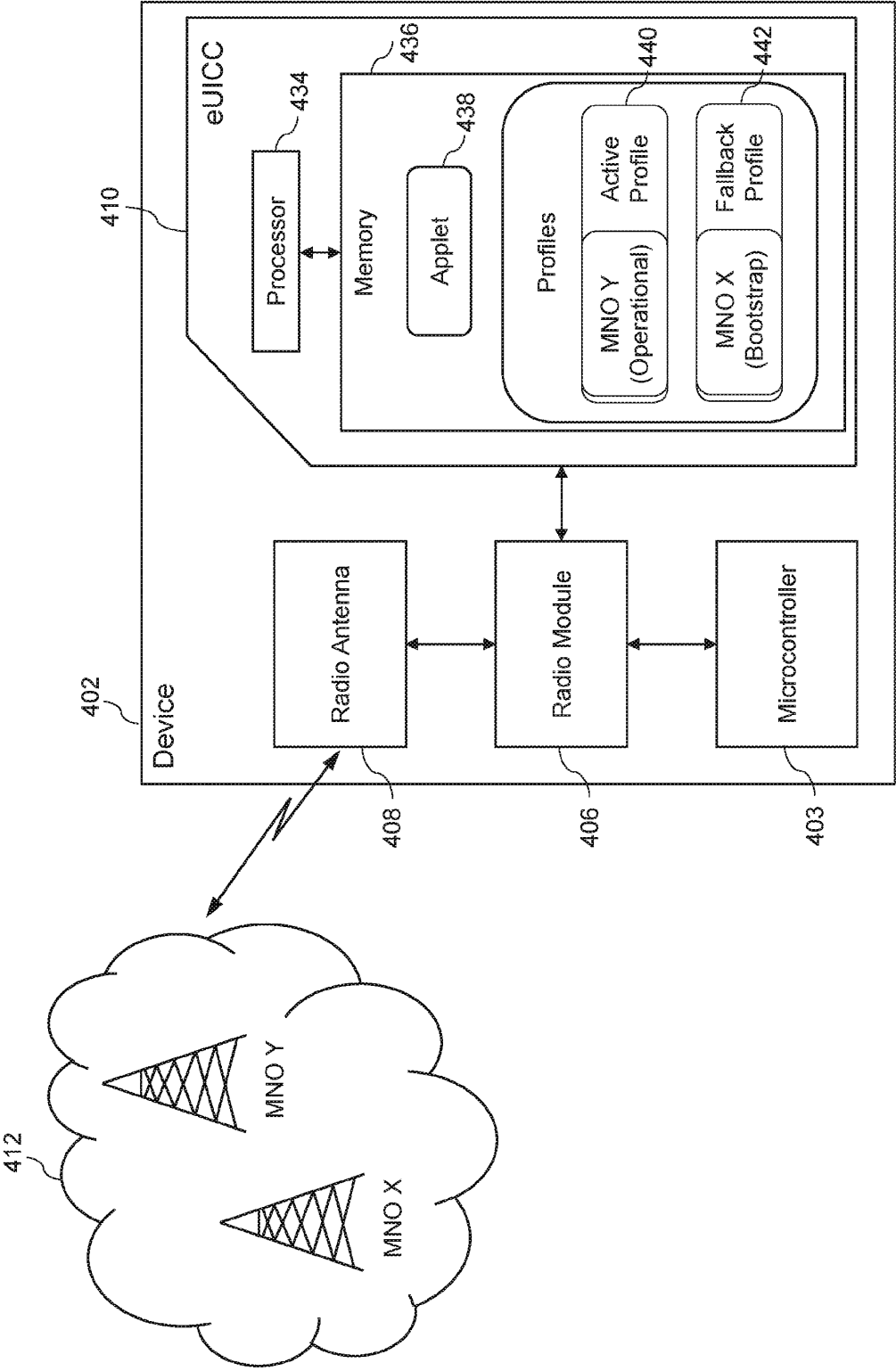


FIGURE 5

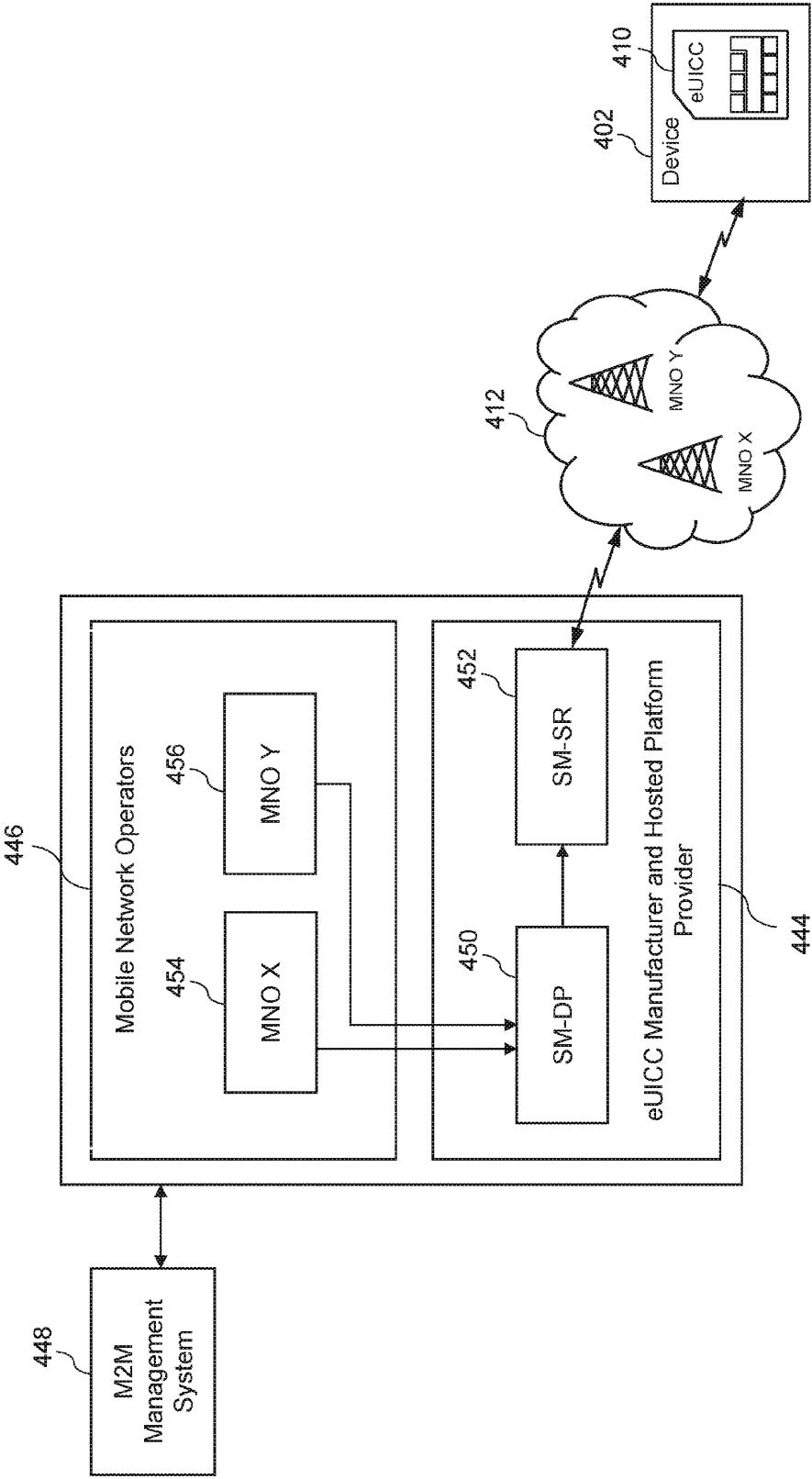


FIGURE 6

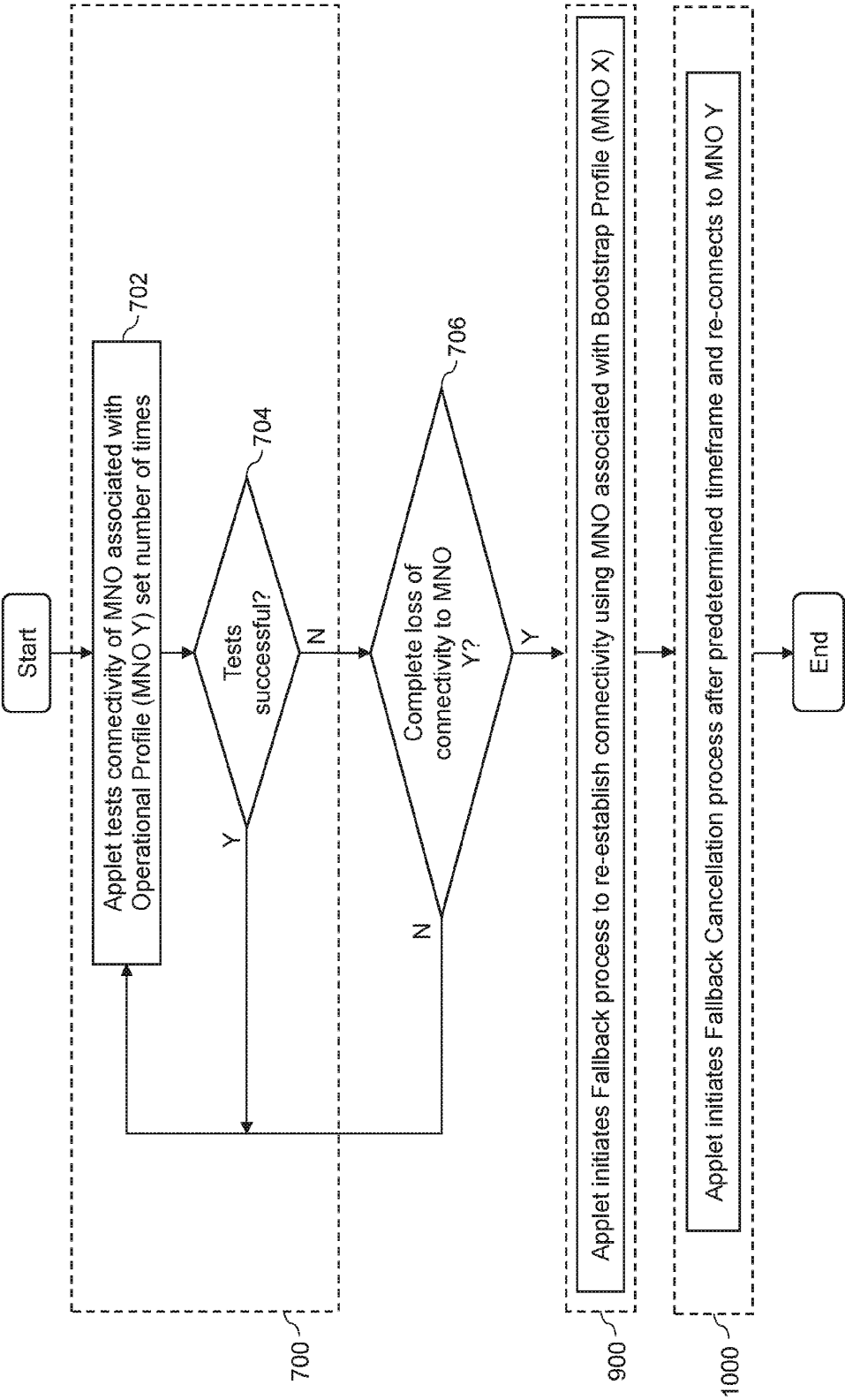


FIGURE 7

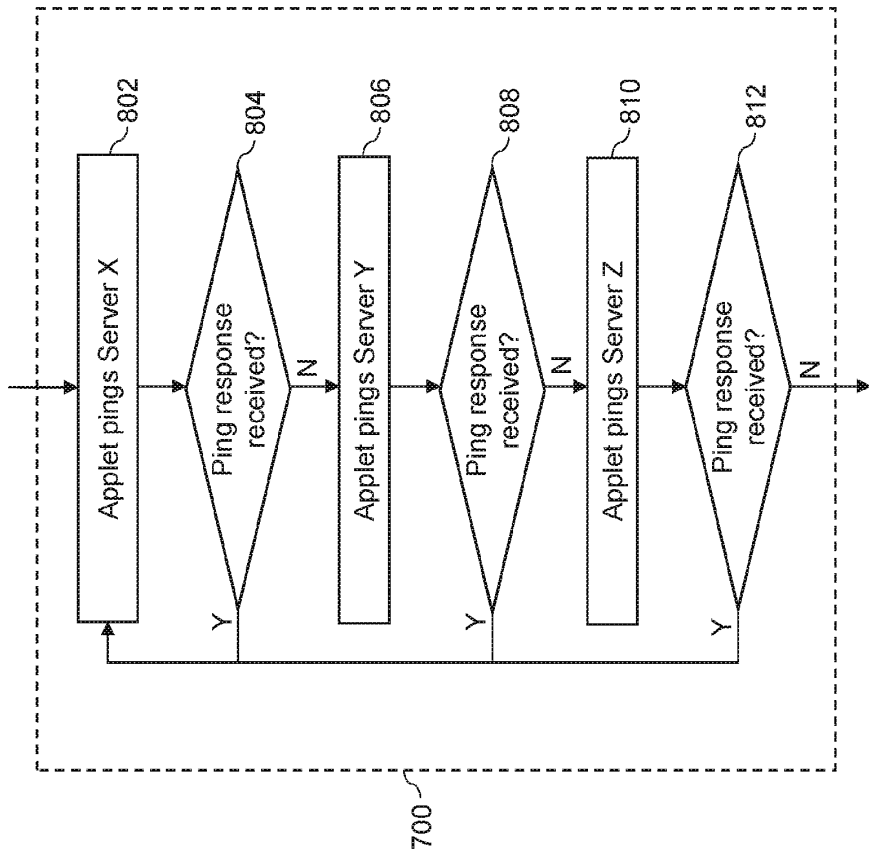


FIGURE 8

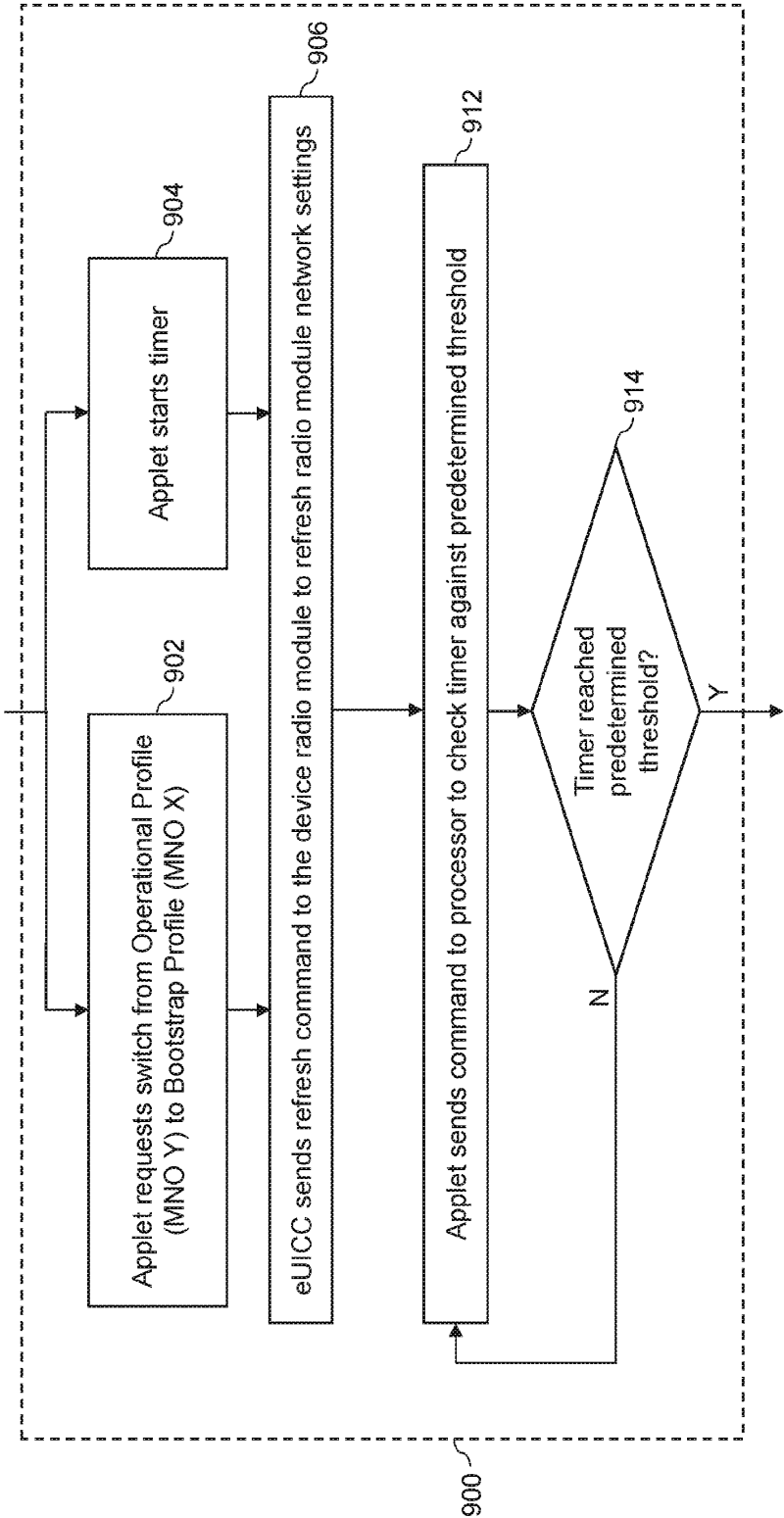


FIGURE 9

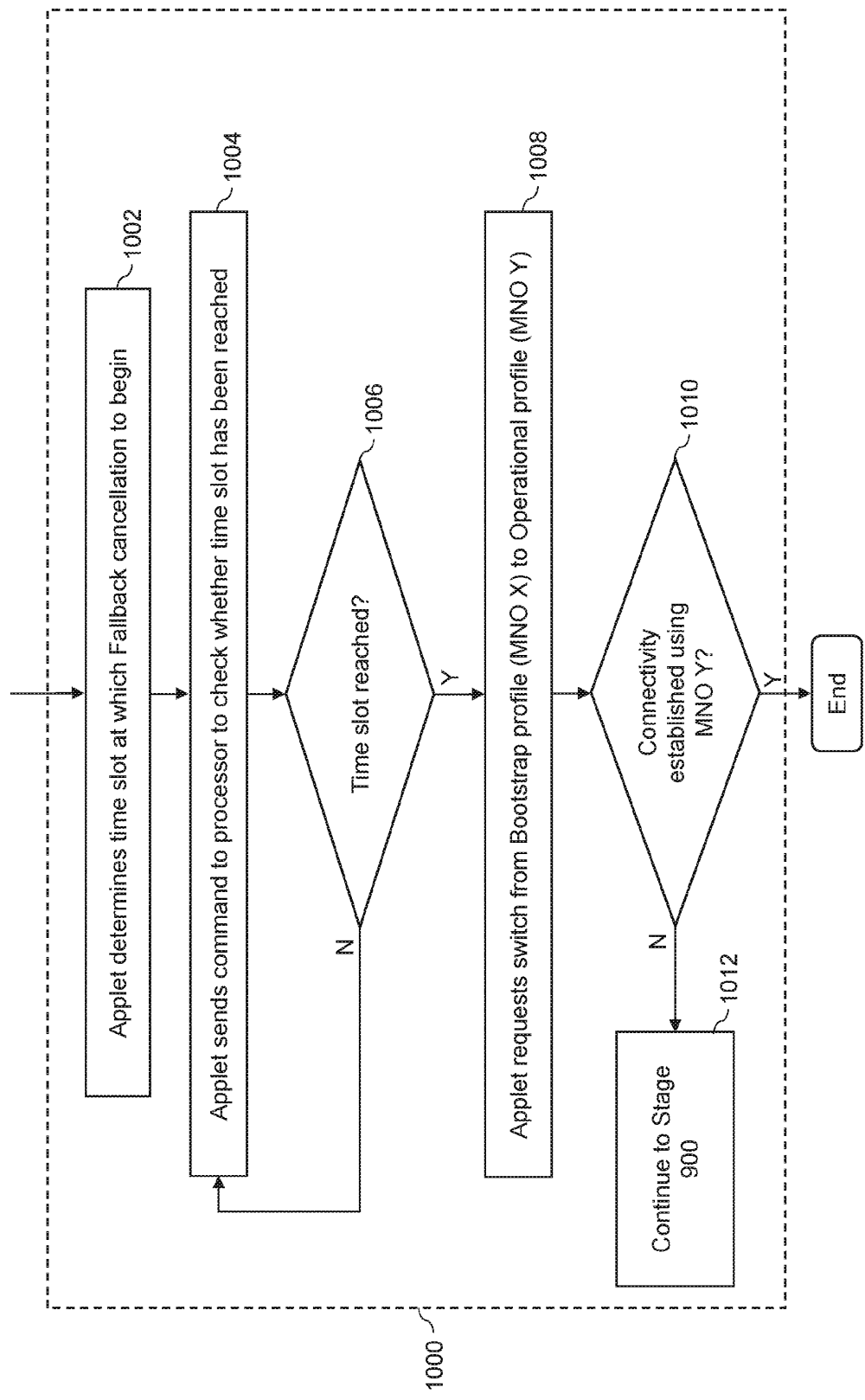


FIGURE 10

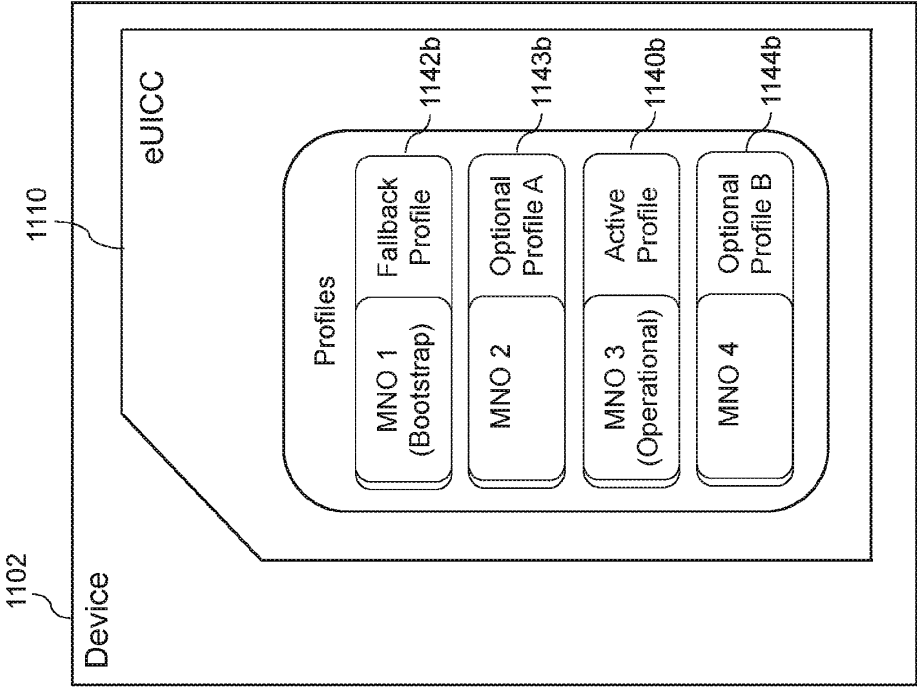


FIGURE 11b

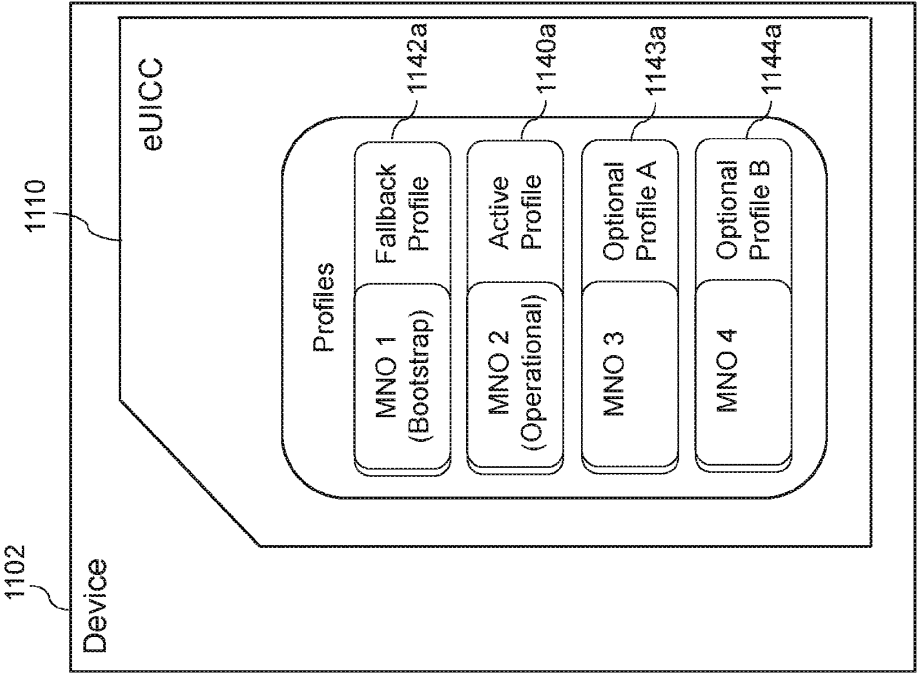


FIGURE 11a

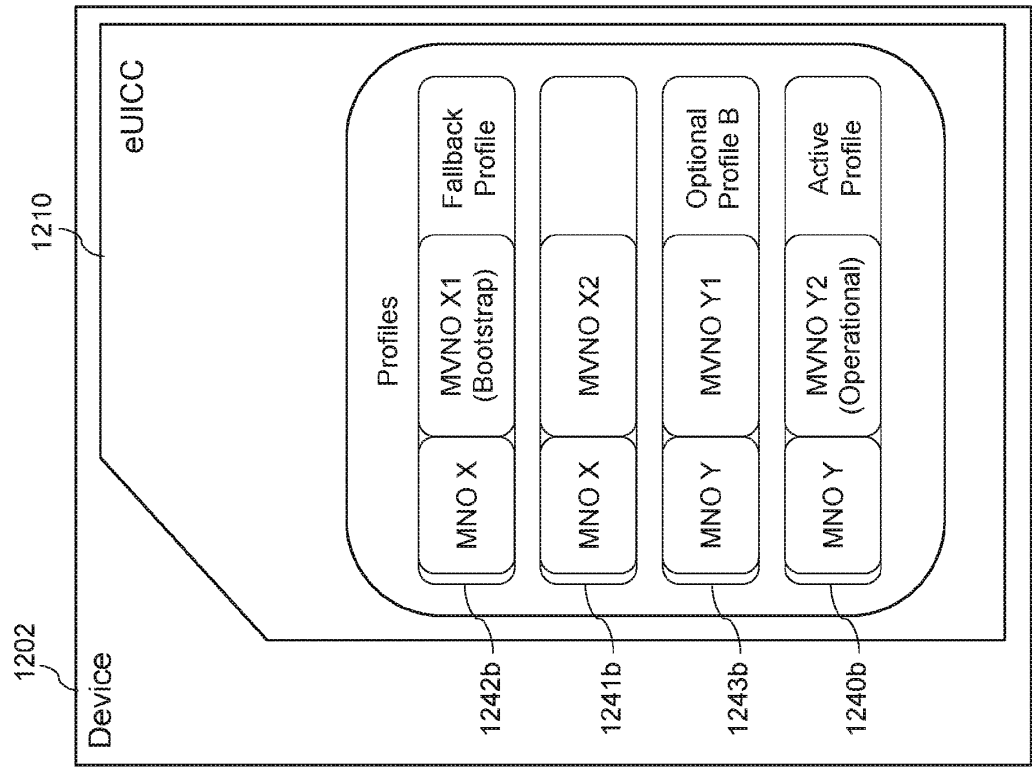


FIGURE 12a

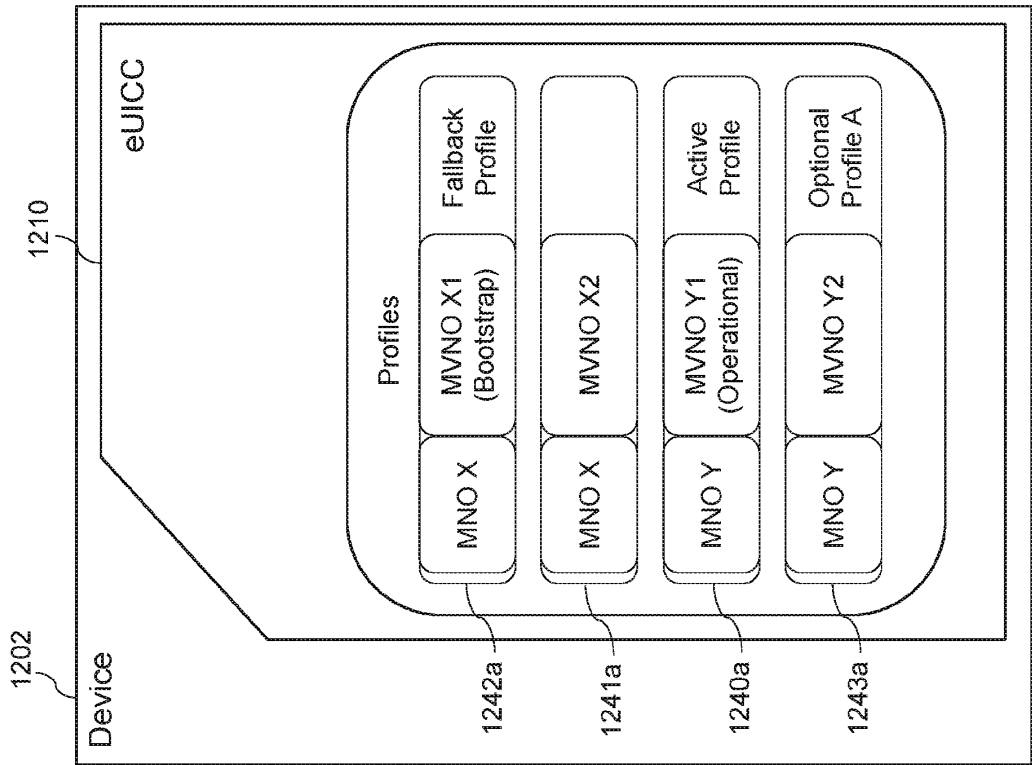


FIGURE 12b

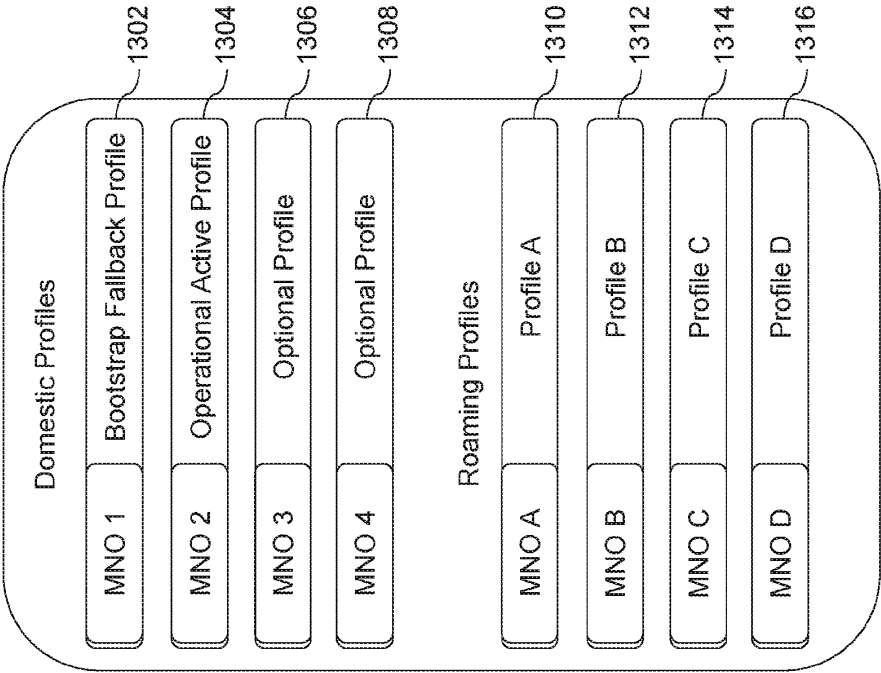


FIGURE 13

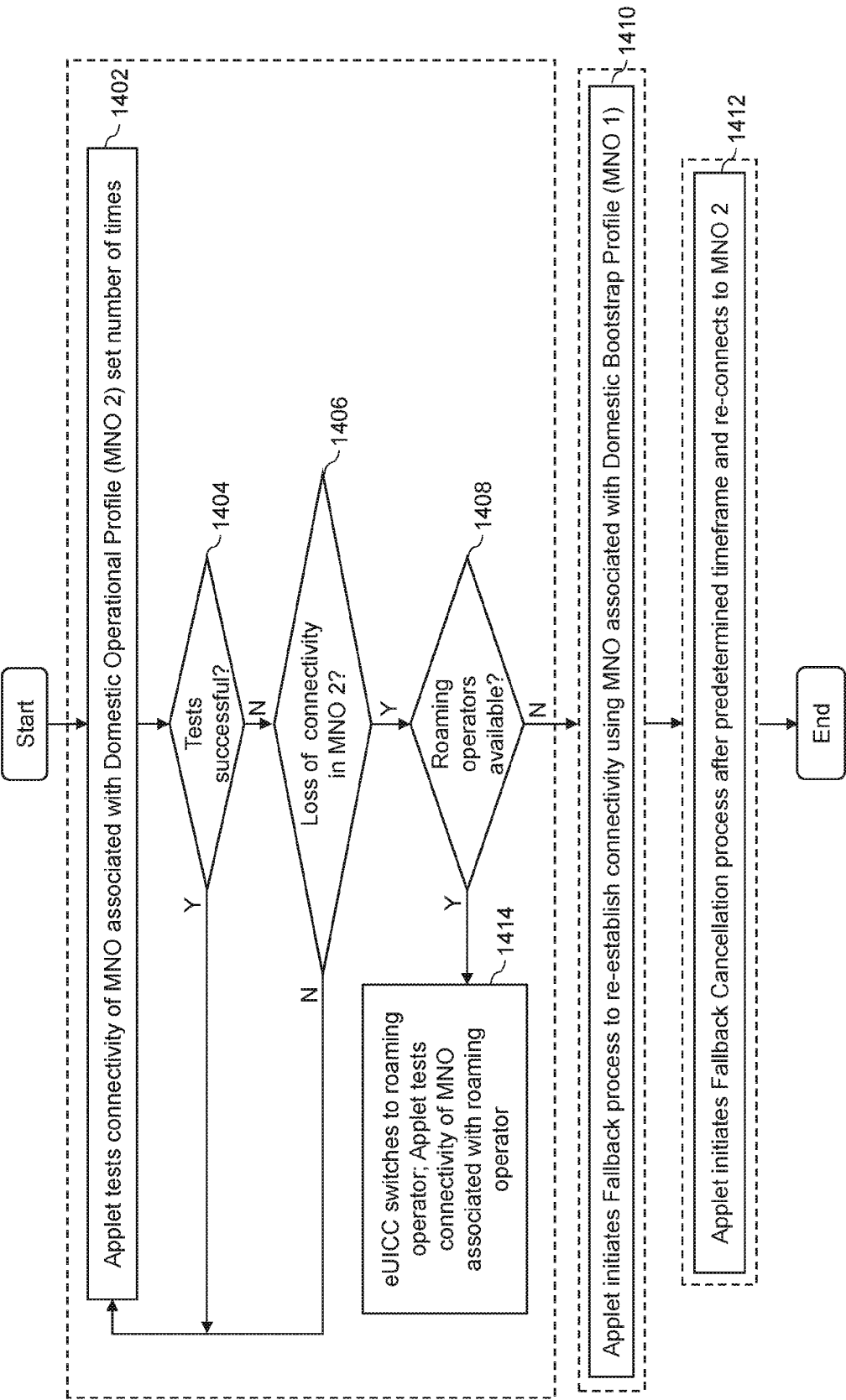


FIGURE 14

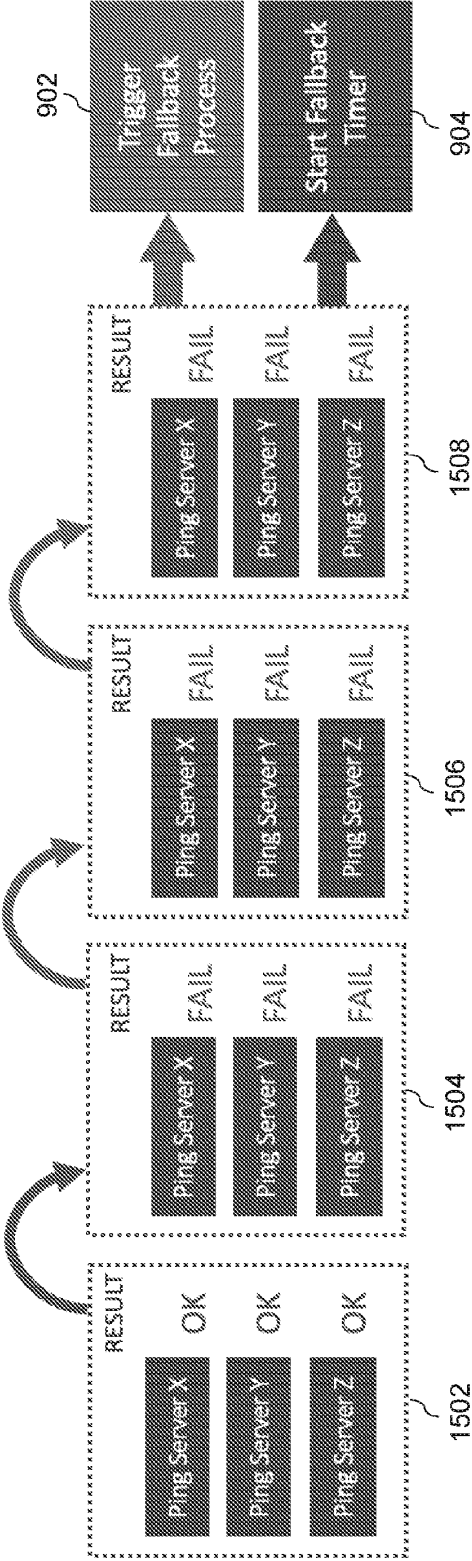


FIGURE 15

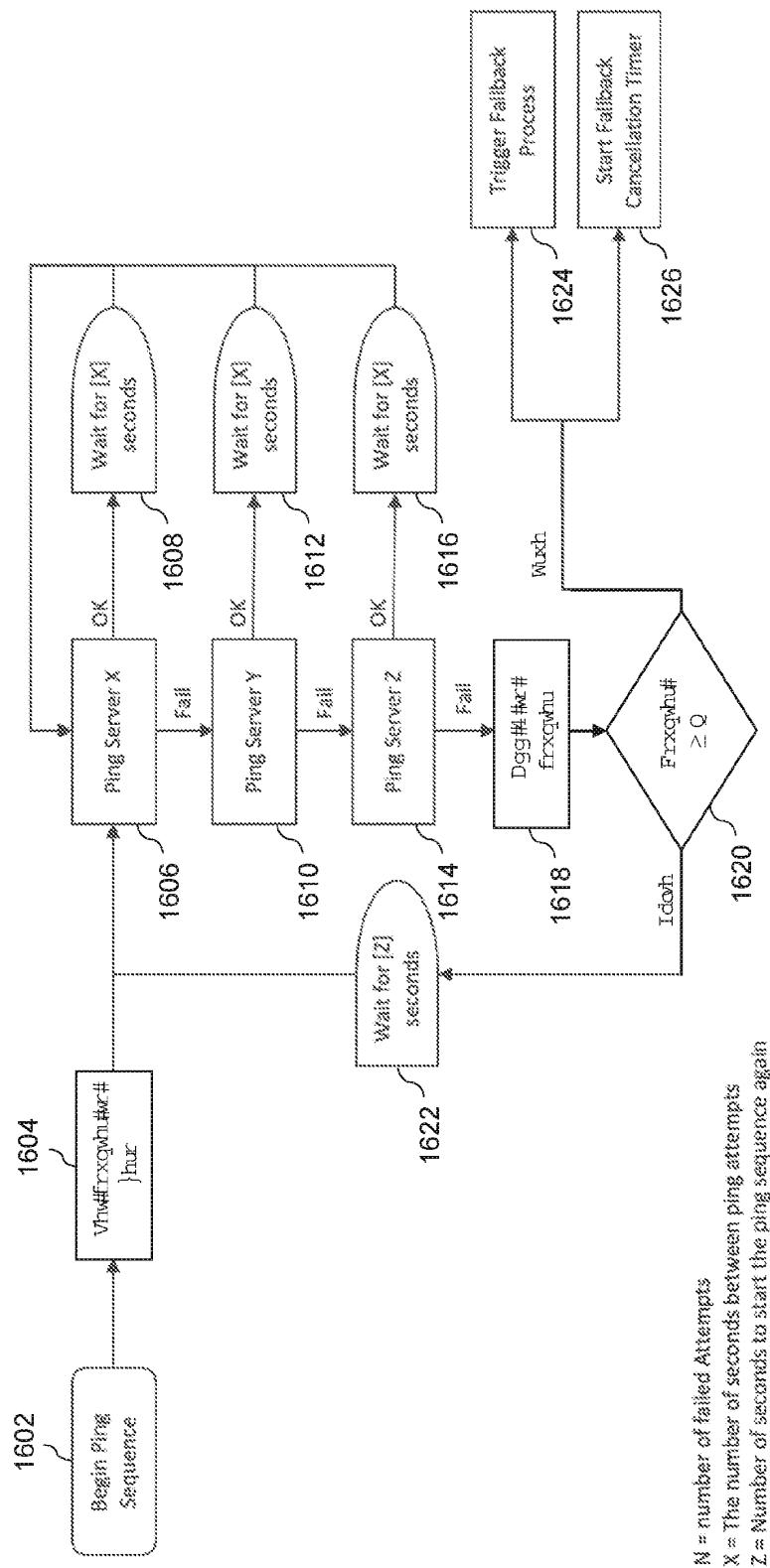
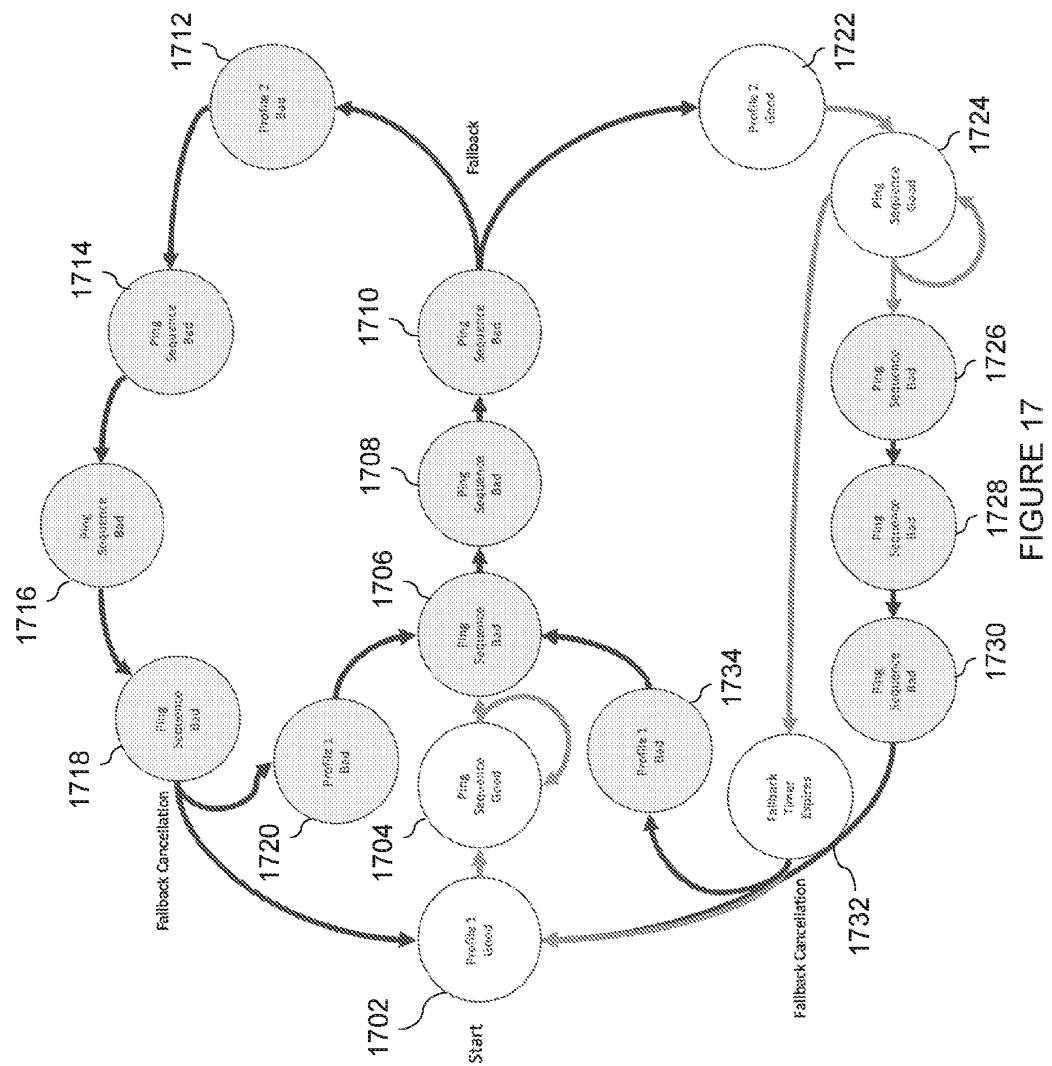


FIGURE 16



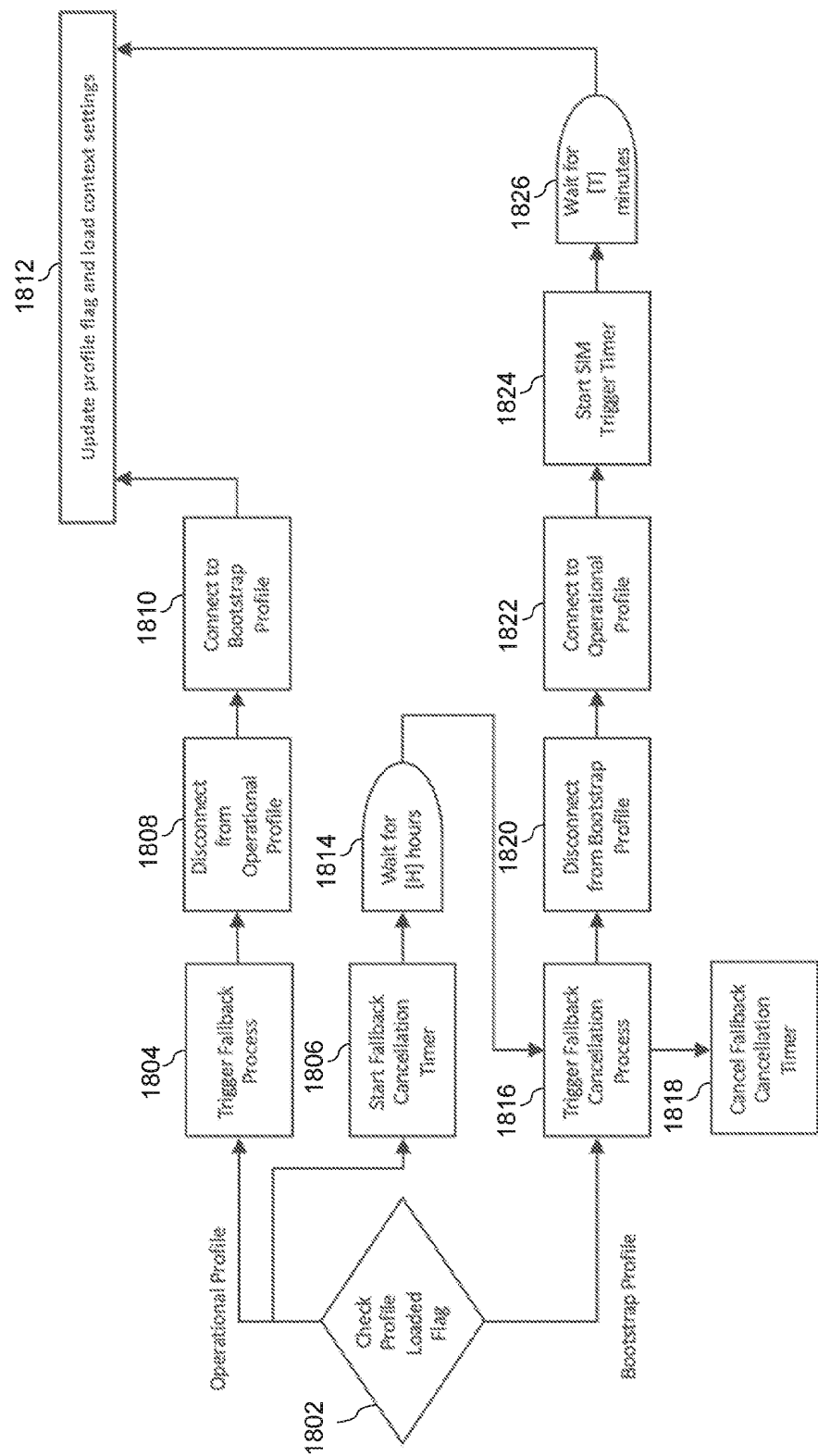


FIGURE 18

Timings	Description	Profile Type	
		Domestic	Roaming
N	Number of failed ping sequence attempts	N	N
X	The number of seconds between ping attempts	X(a) Seconds	X(b) Seconds
Z	Number of seconds before restarting ping sequence	Z(a) Seconds	Z(b) Seconds
H	Number of hours to count down before triggering Fallback Cancellation	H	H
T	Number of minutes the SIM needs to wait after the Fallback Cancellation Time expires and triggering the Fallback Cancellation	See Trigger Timer Table	See Trigger Timer Table
	Total expected time before the fallback process is triggered	[3]-[5] minutes	[6] to [15] minutes

FIGURE 19

Trigger Timer Table	
Last digit of the ICCID Number	Time slot over an hour
0	0 to 6th minute
1	6th to 12th minute
2	12th to 18th minute
3	18th to 24th minute
4	24th to 30th minute
5	30th to 36th minute
6	36th to 42nd minute
7	42nd to 48th minute
8	48th to 54th minute
9	54th to 60th minute

FIGURE 20

Profile Type	Total Time to complete entire ping sequence	Ping Sequence number	Ping Server	Timing between Pings	Number of failed Pings required per server	Latency limit
Roaming Profile	[6] to [15] minutes	X	[xx.xx.xx.xx]	[60] seconds	[3] pings	[500] Milliseconds
		Y	[yy.yy.yy.yy]			
		Z	[zz.zz.zz.zz]			
Domestic Profile	[3] to [5] minutes	X	[xx.xx.xx.xx]	[20] seconds	[3] pings	[500] Milliseconds
		Y	[yy.yy.yy.yy]			
		Z	[zz.zz.zz.zz]			

FIGURE 21

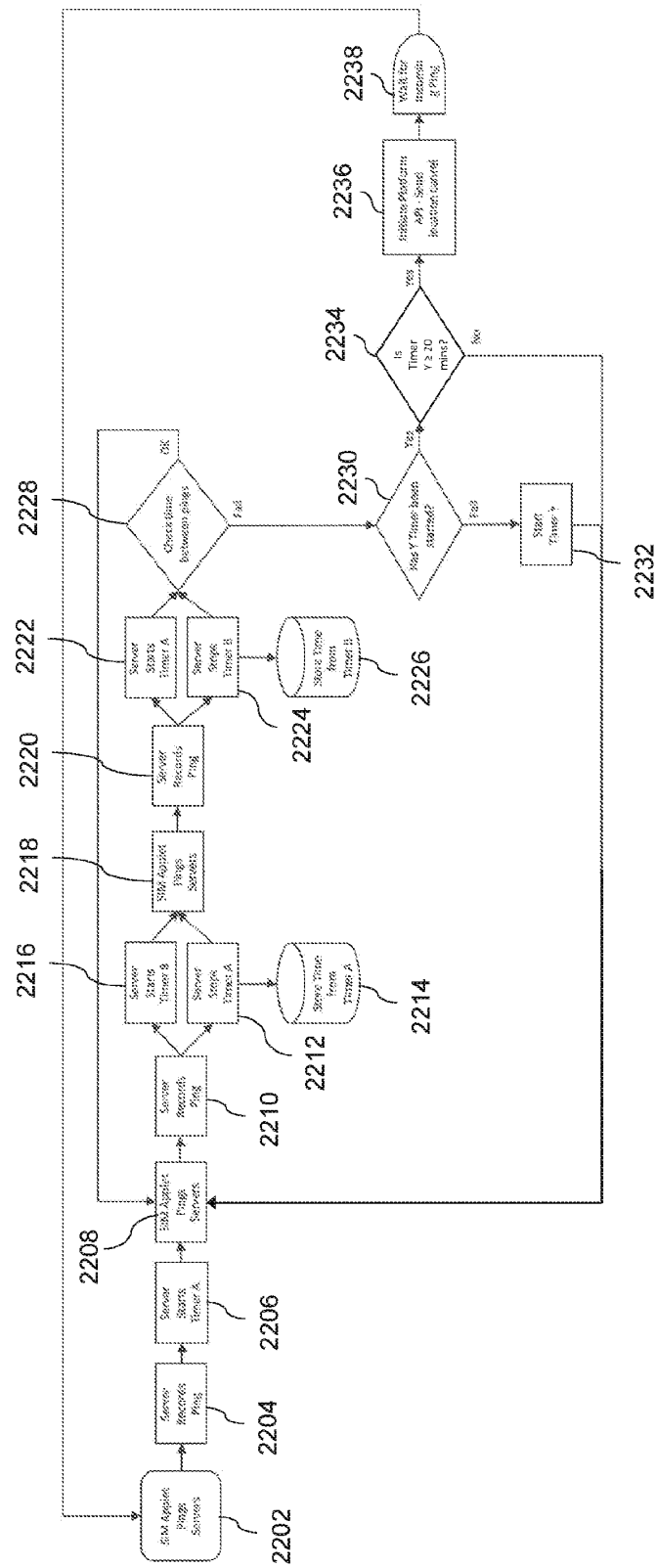


FIGURE 22

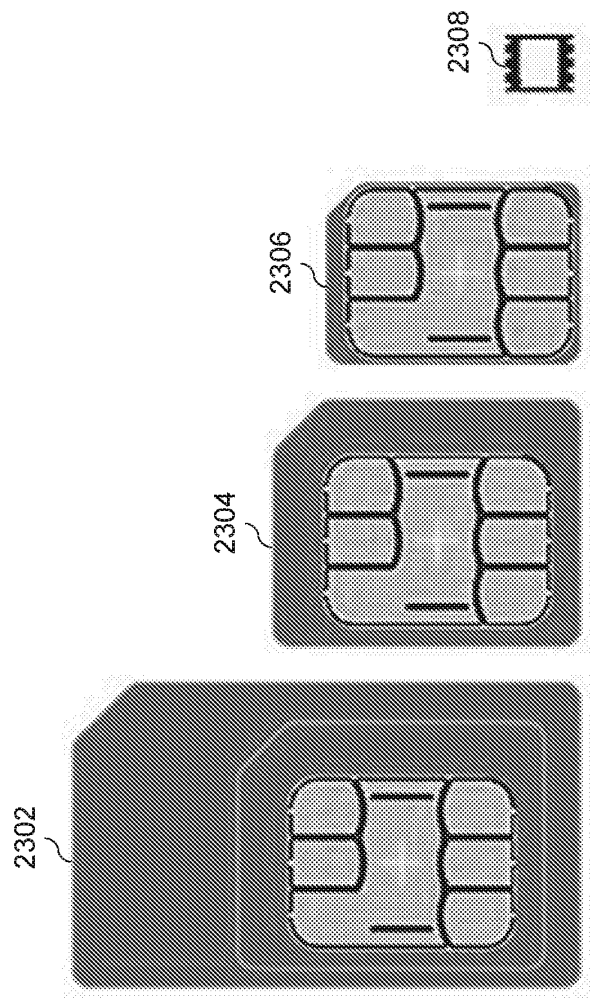


FIGURE 23