

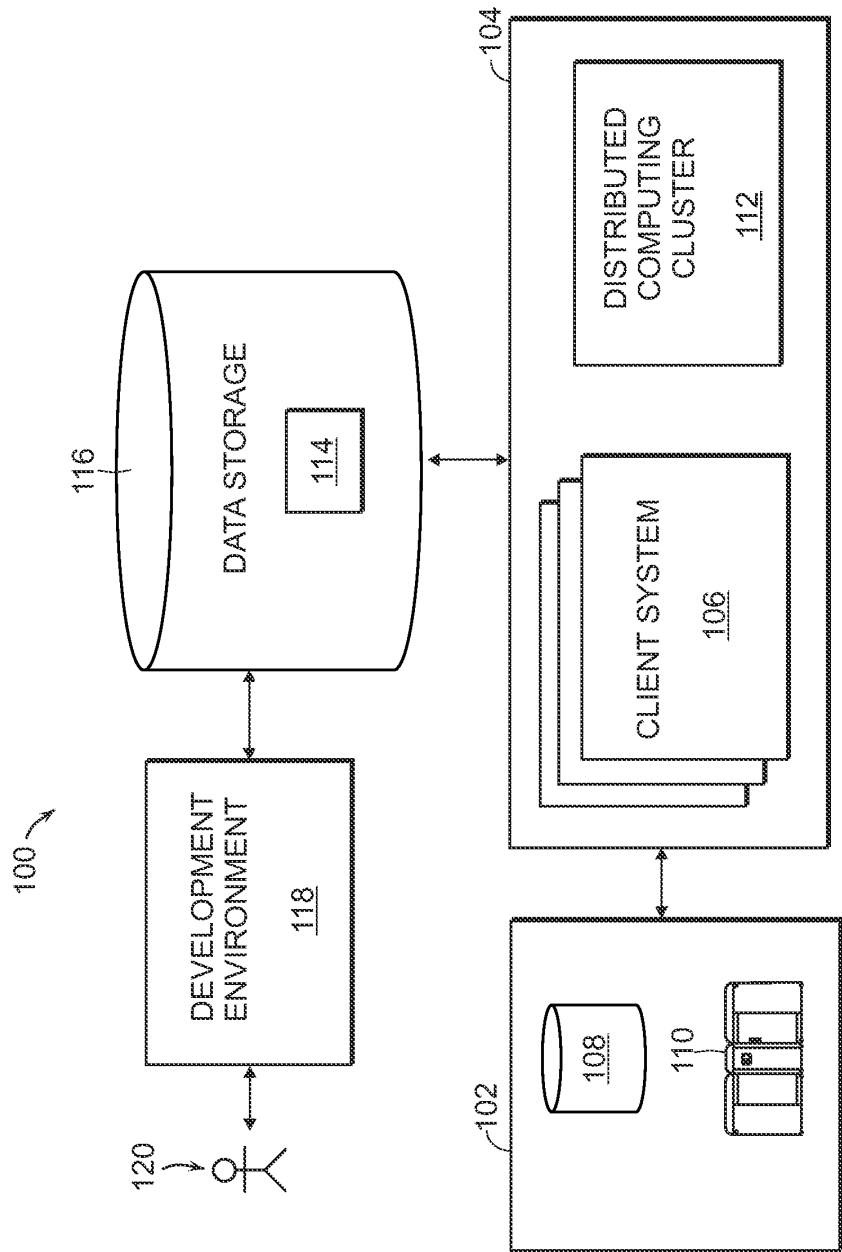


FIG. 1

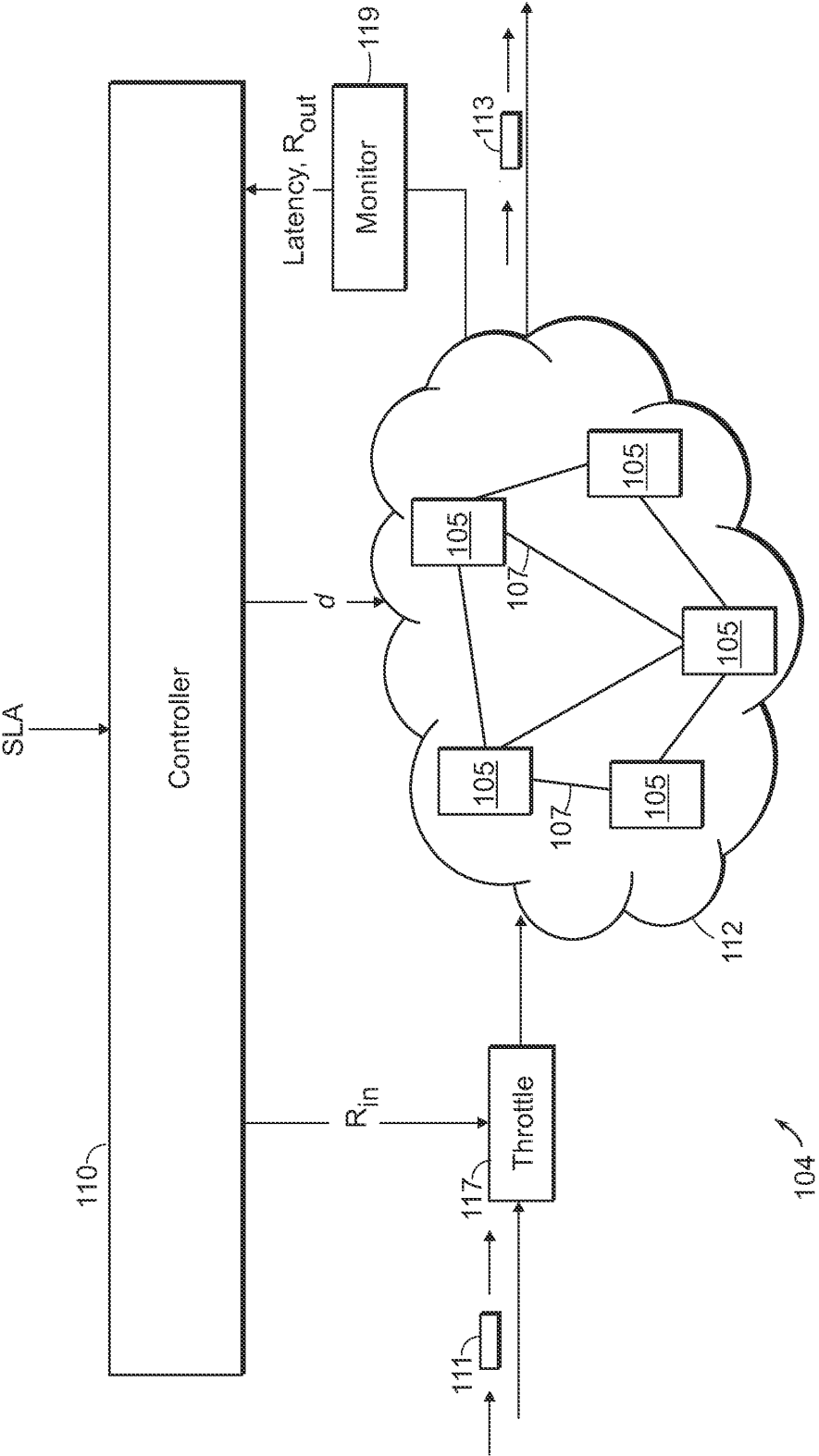


FIG. 2

```

1  while(T)
2  {
3      adjust(d);
4      if( $R_{out} == R_{in}$  AND SLA-Latency > 0){
5           $R_{in} = R_{in} + \delta$ ;
6      }
7      else{
8           $R_{in} = R_{in} - \delta$ ;
9      }
10 }
11
12
13 adjust(d)
14 {
15     modify d to reach  $d^*$ , the lowest value of d where further increasing d does not increase  $R_{out}$ 
16 }
```

FIG. 3

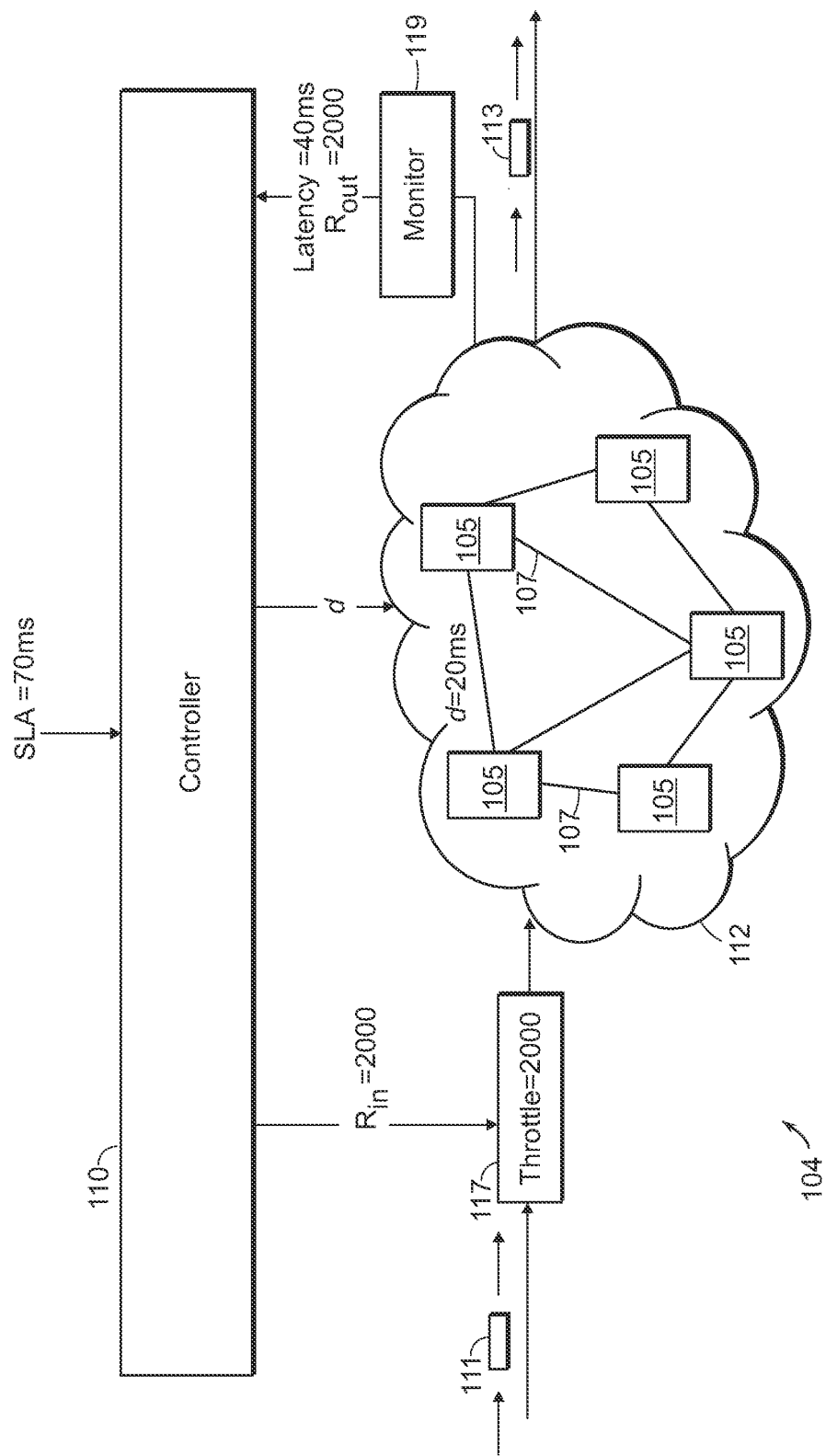


FIG. 4

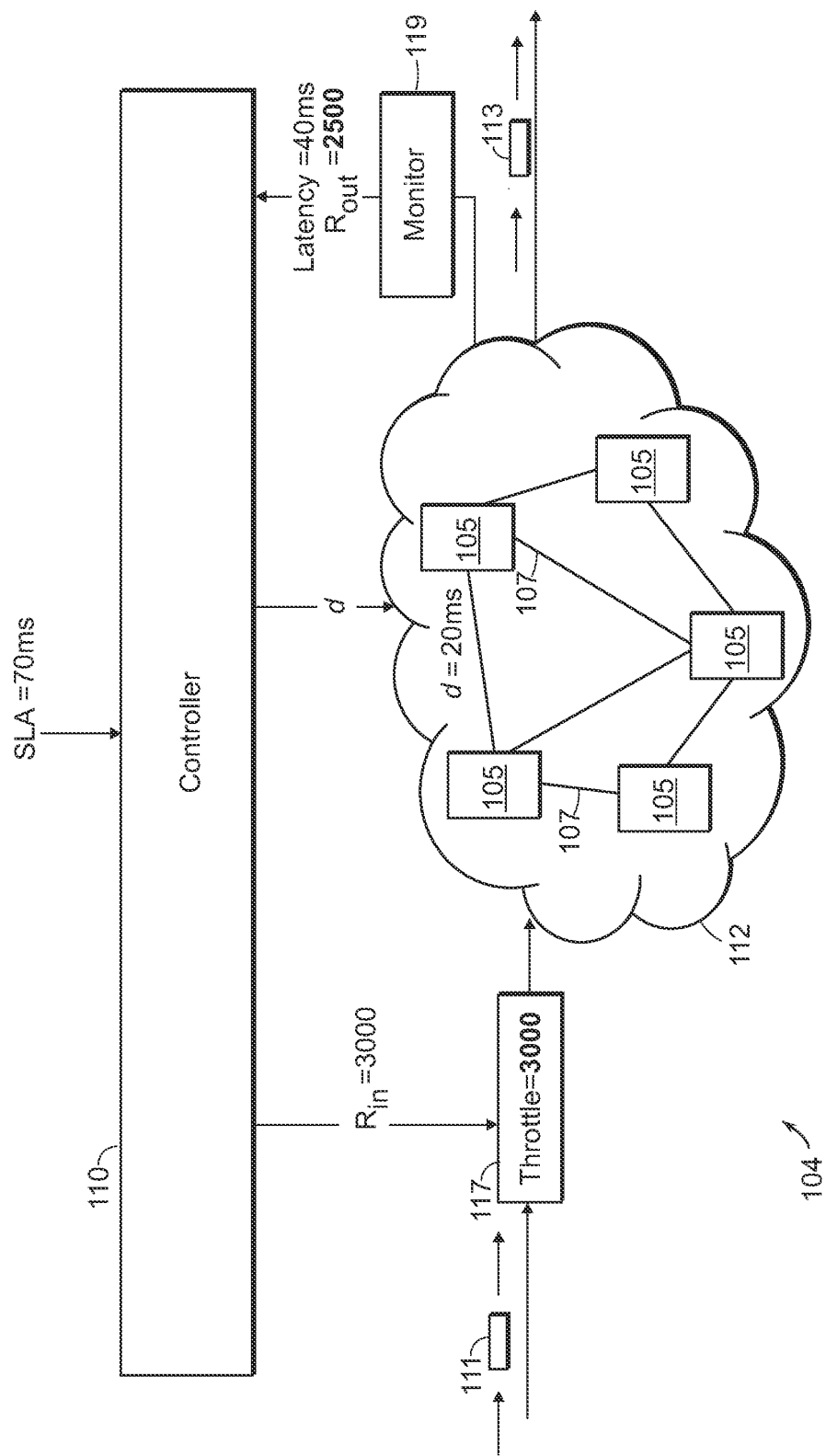


FIG. 5

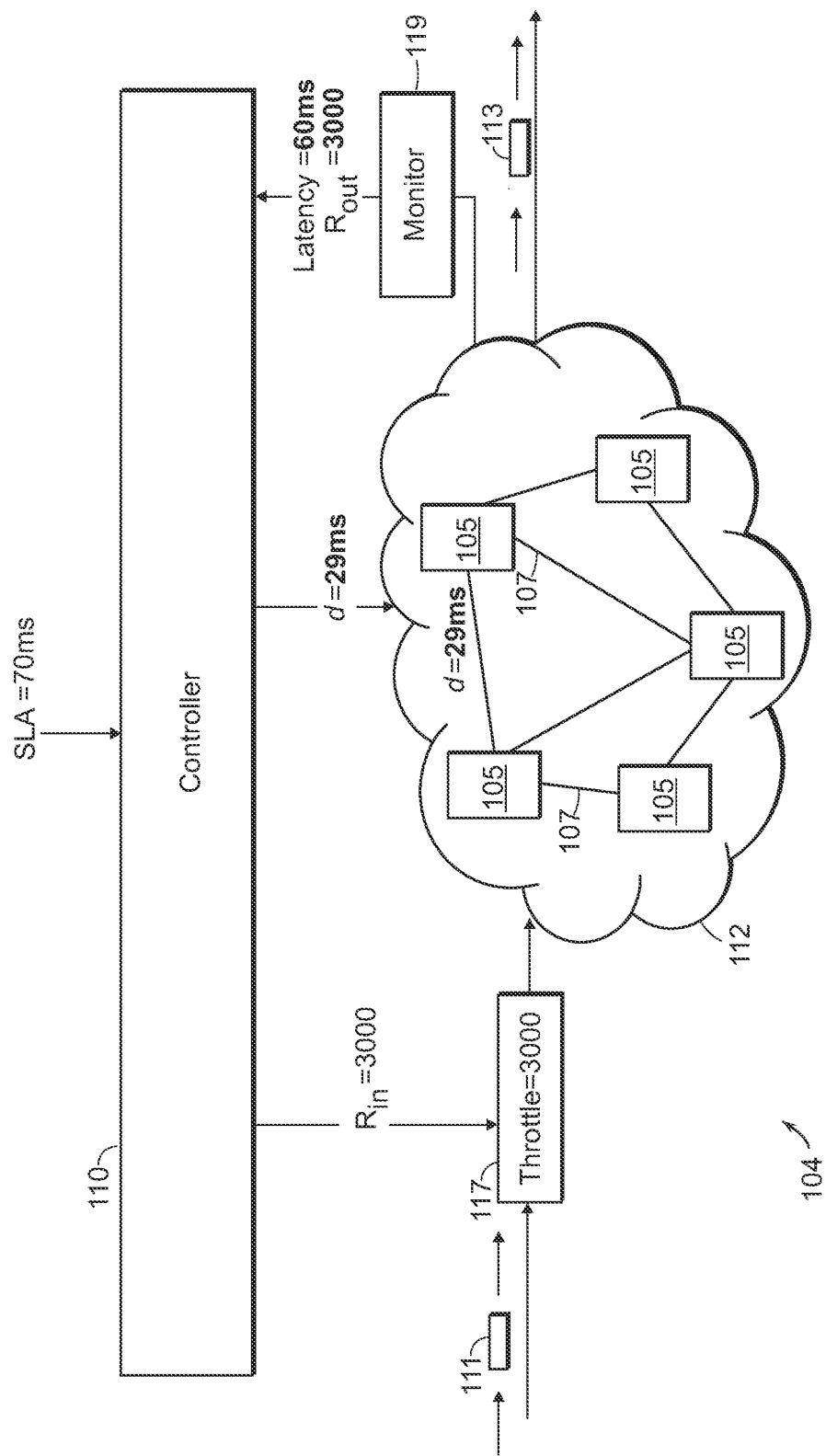


FIG. 6

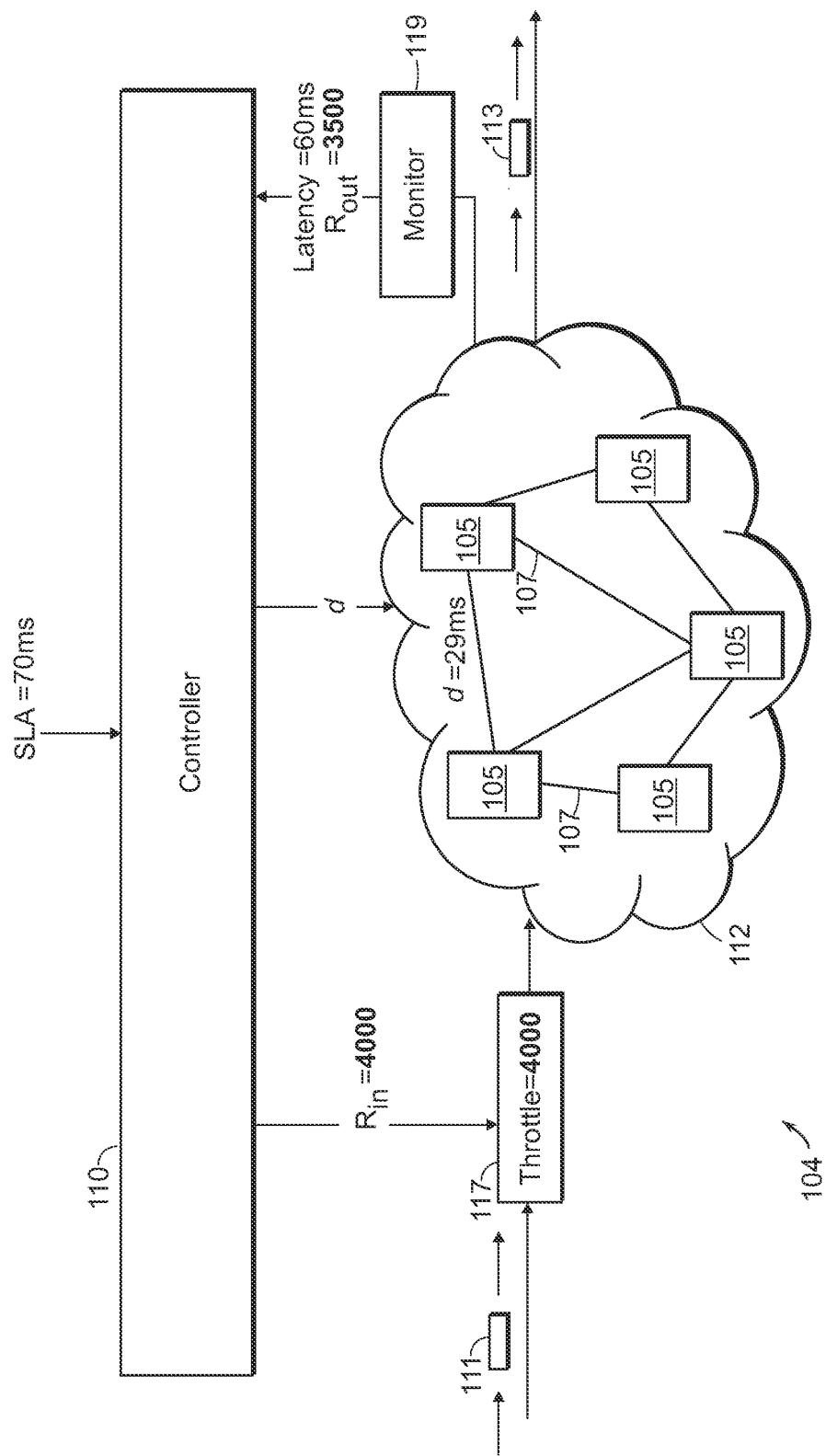


FIG. 7

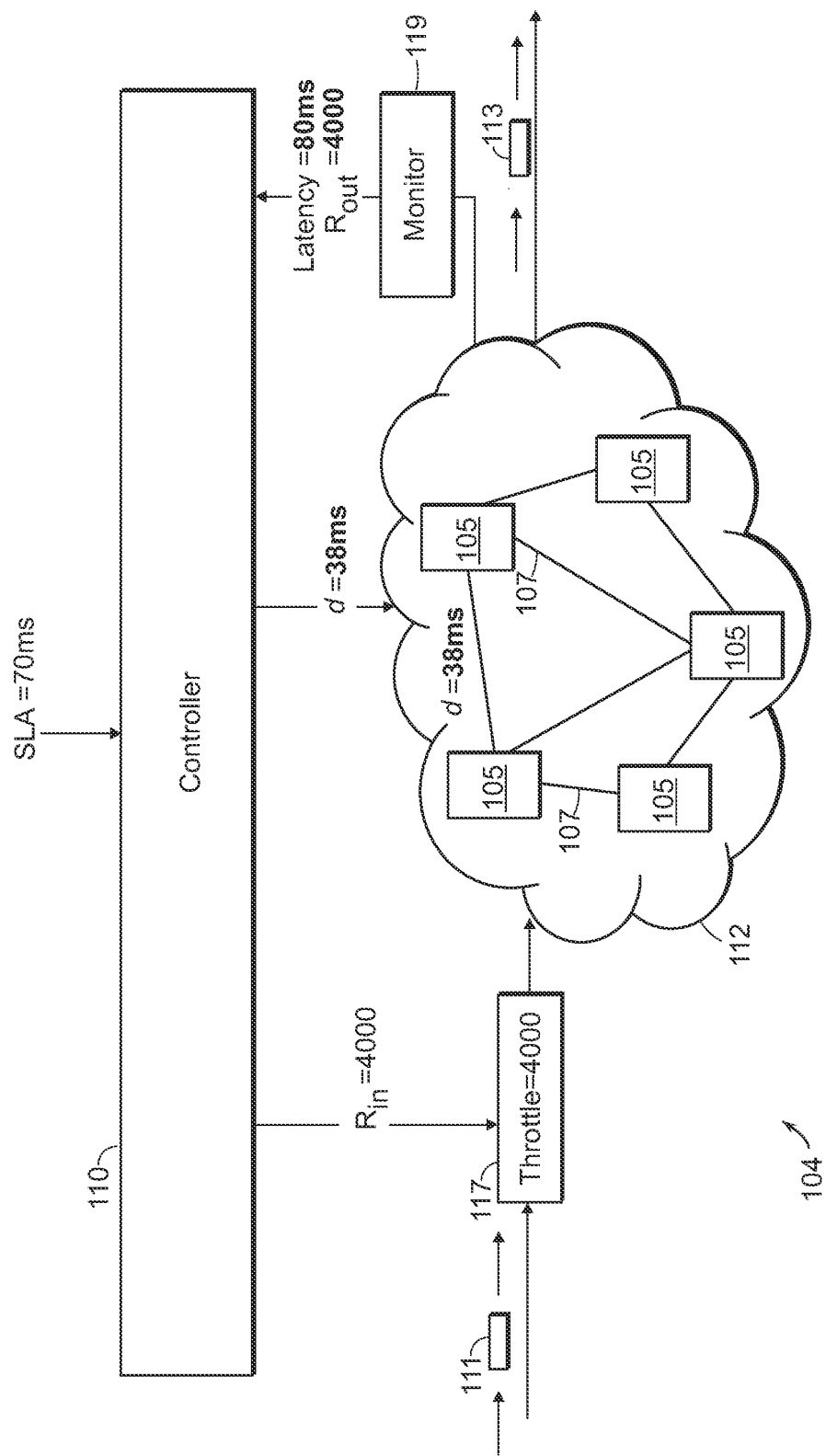


FIG. 8

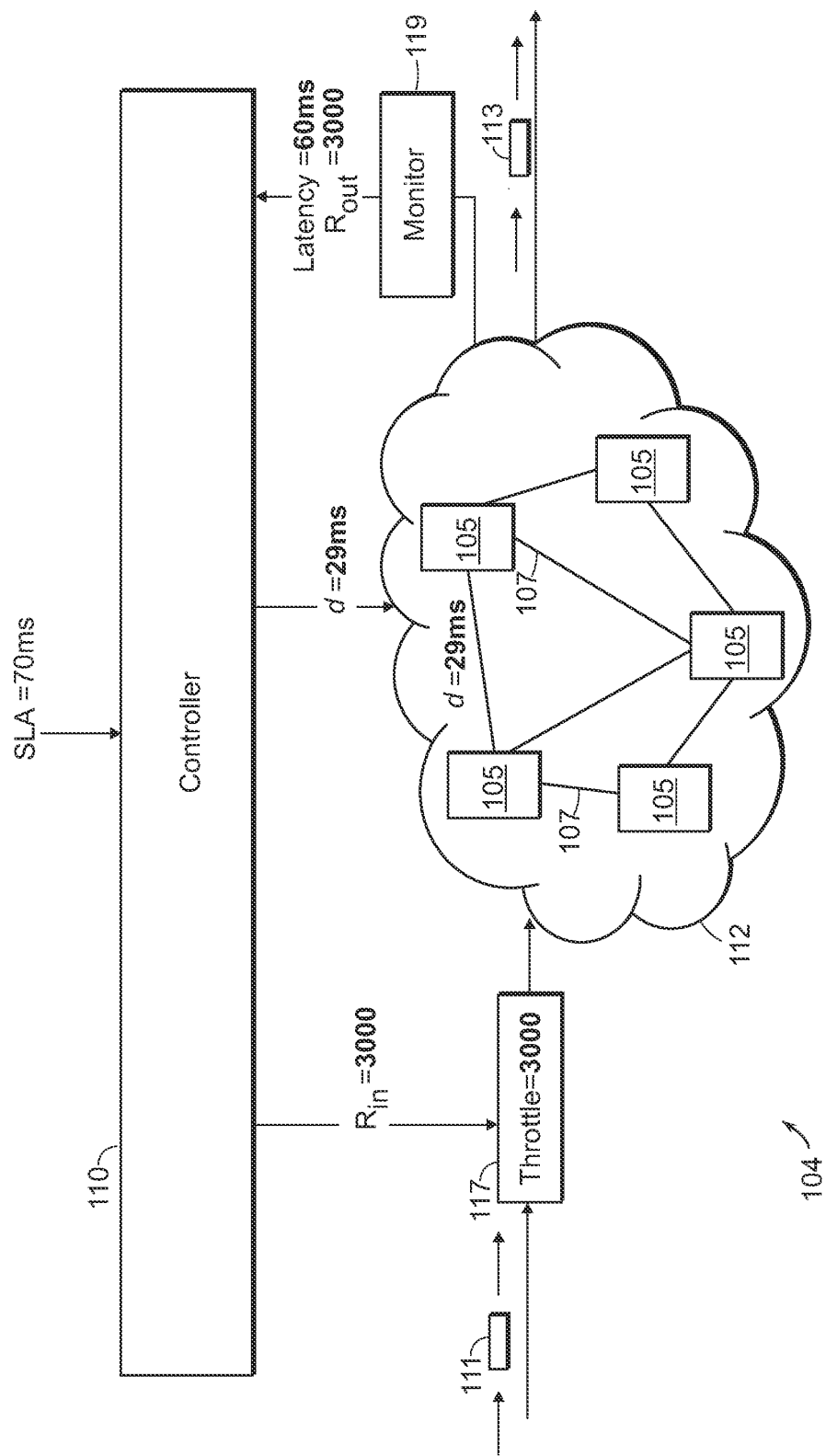
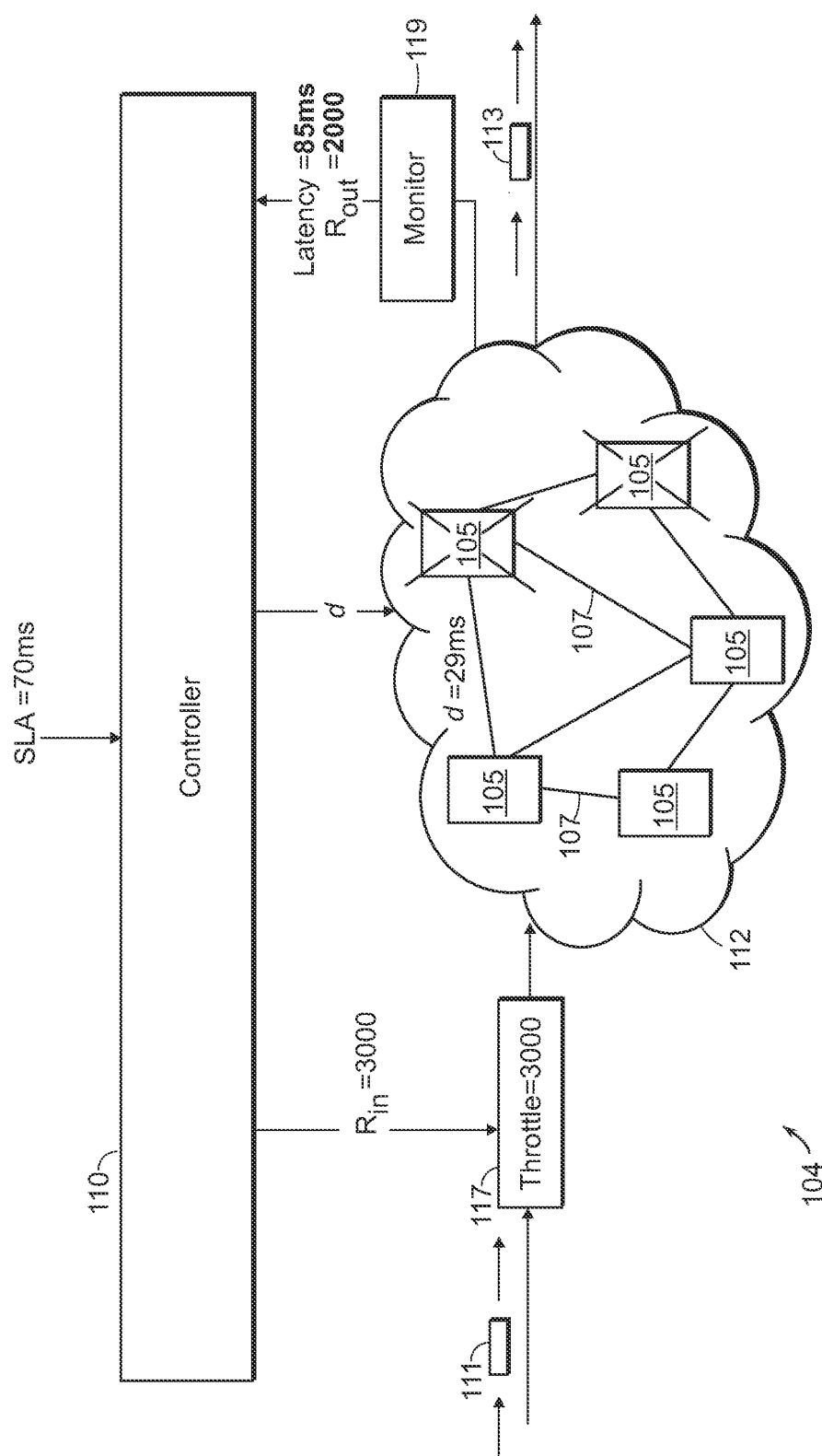


FIG. 9





 UNIVERSITY OF THE PACIFIC

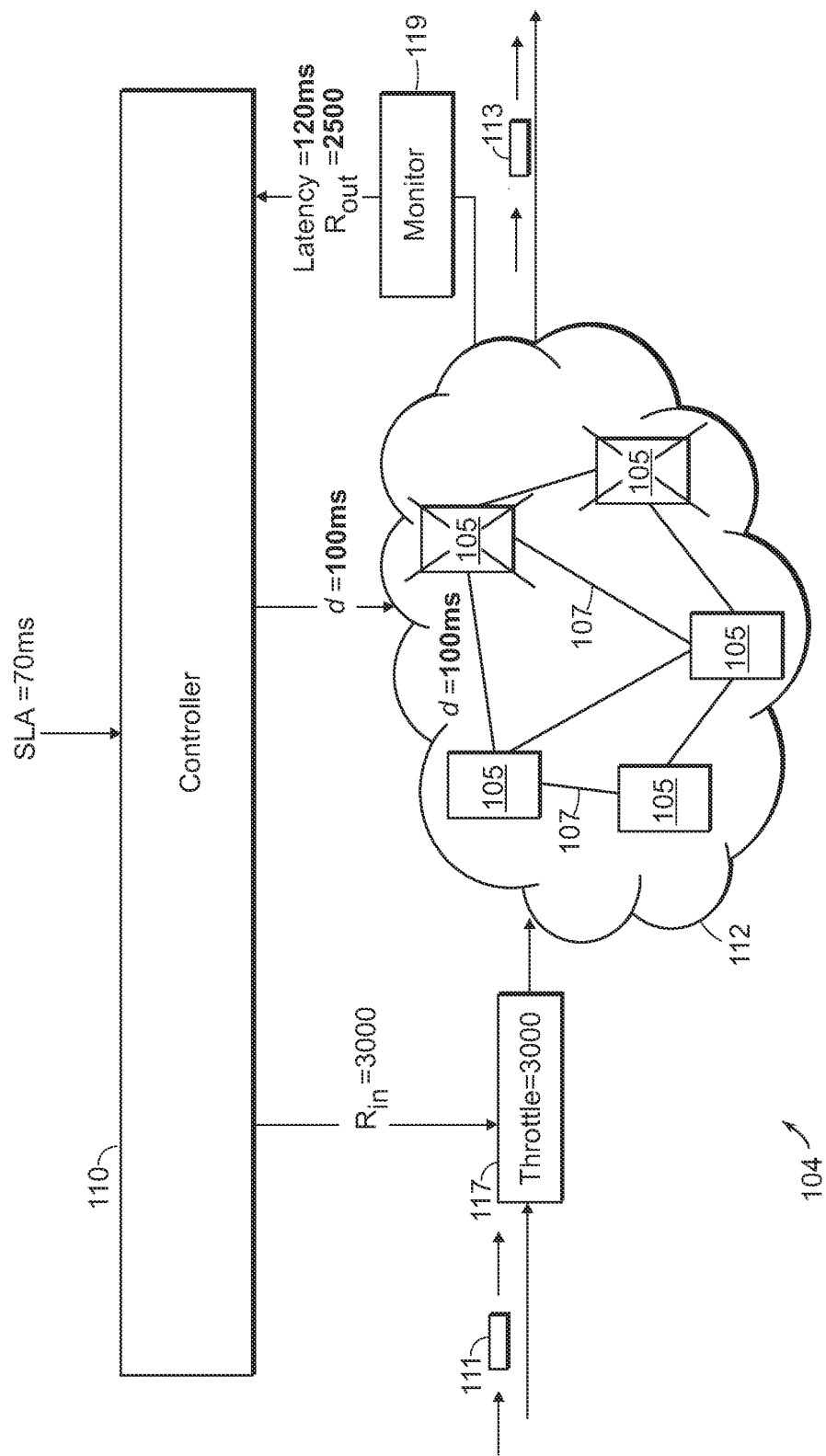


FIG. 11

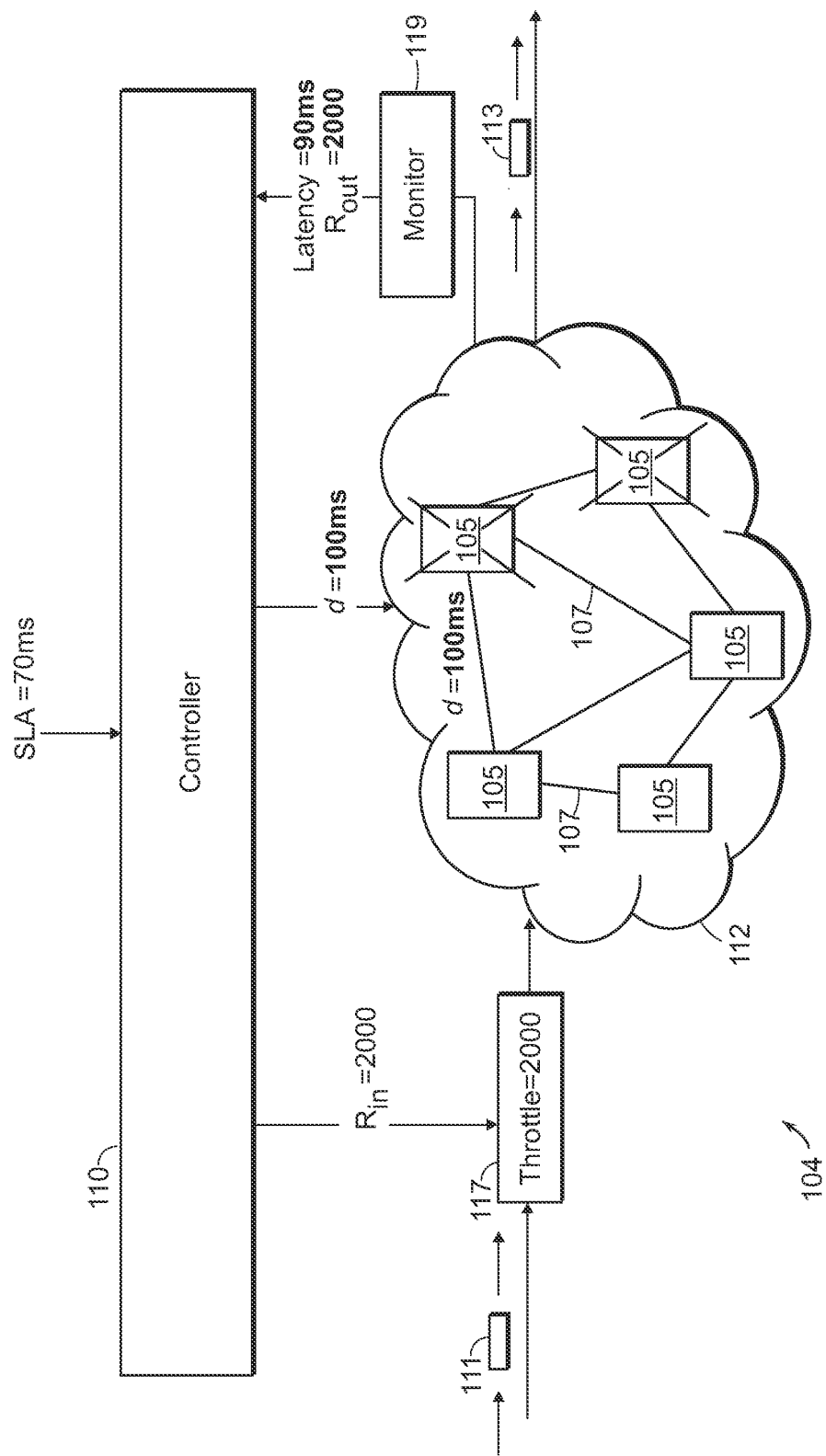


FIG. 12

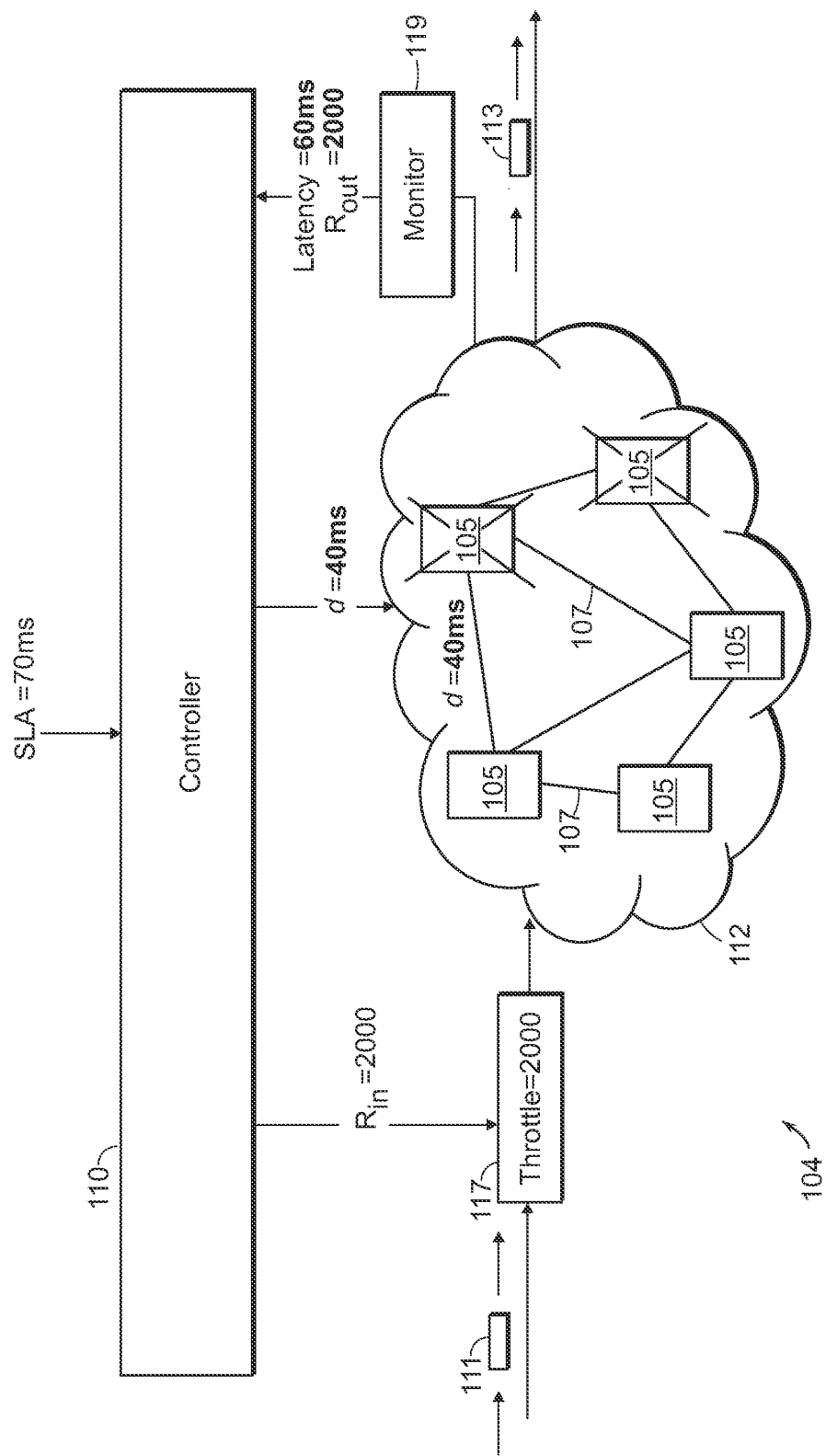


FIG. 13