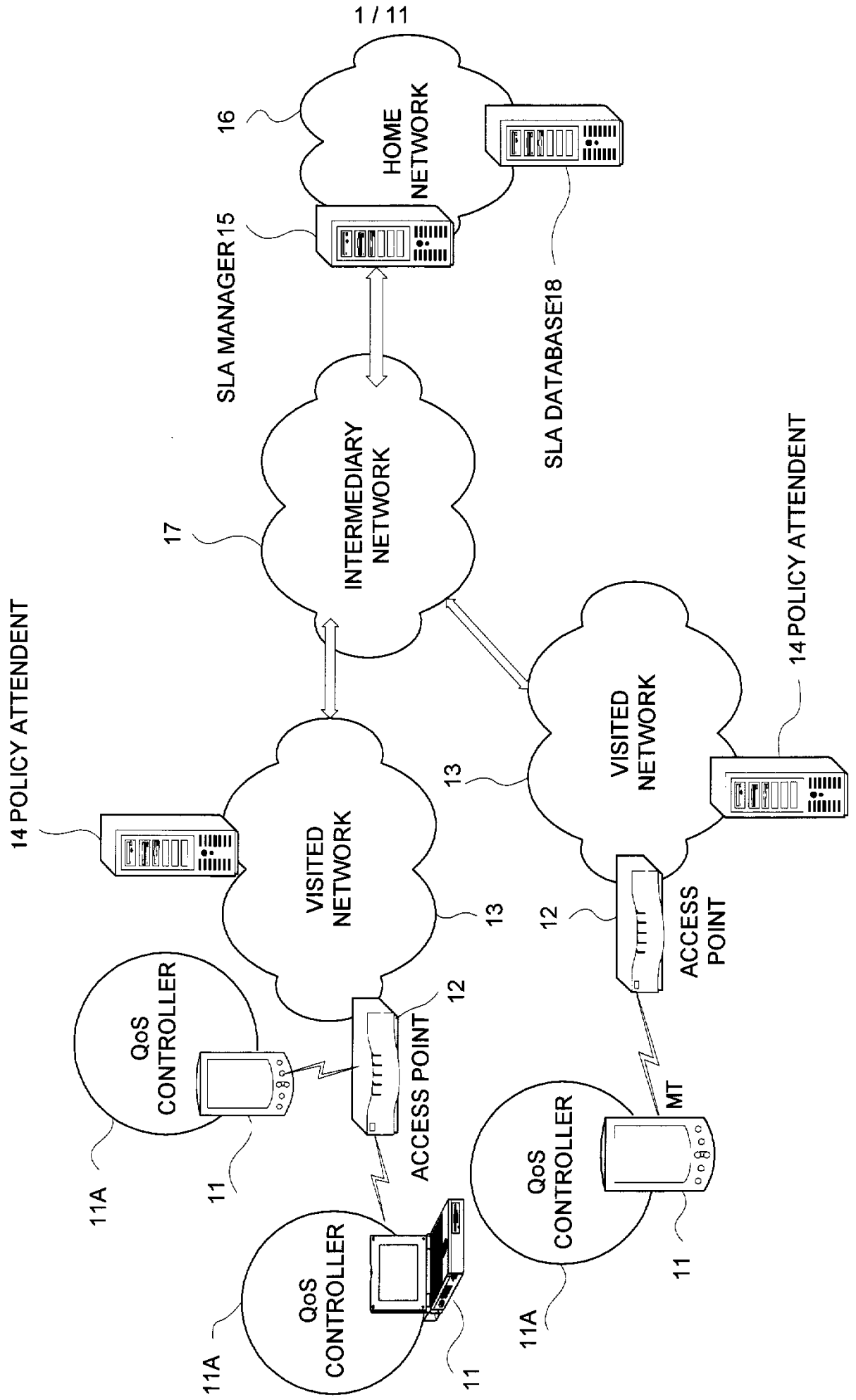


FIG. 1



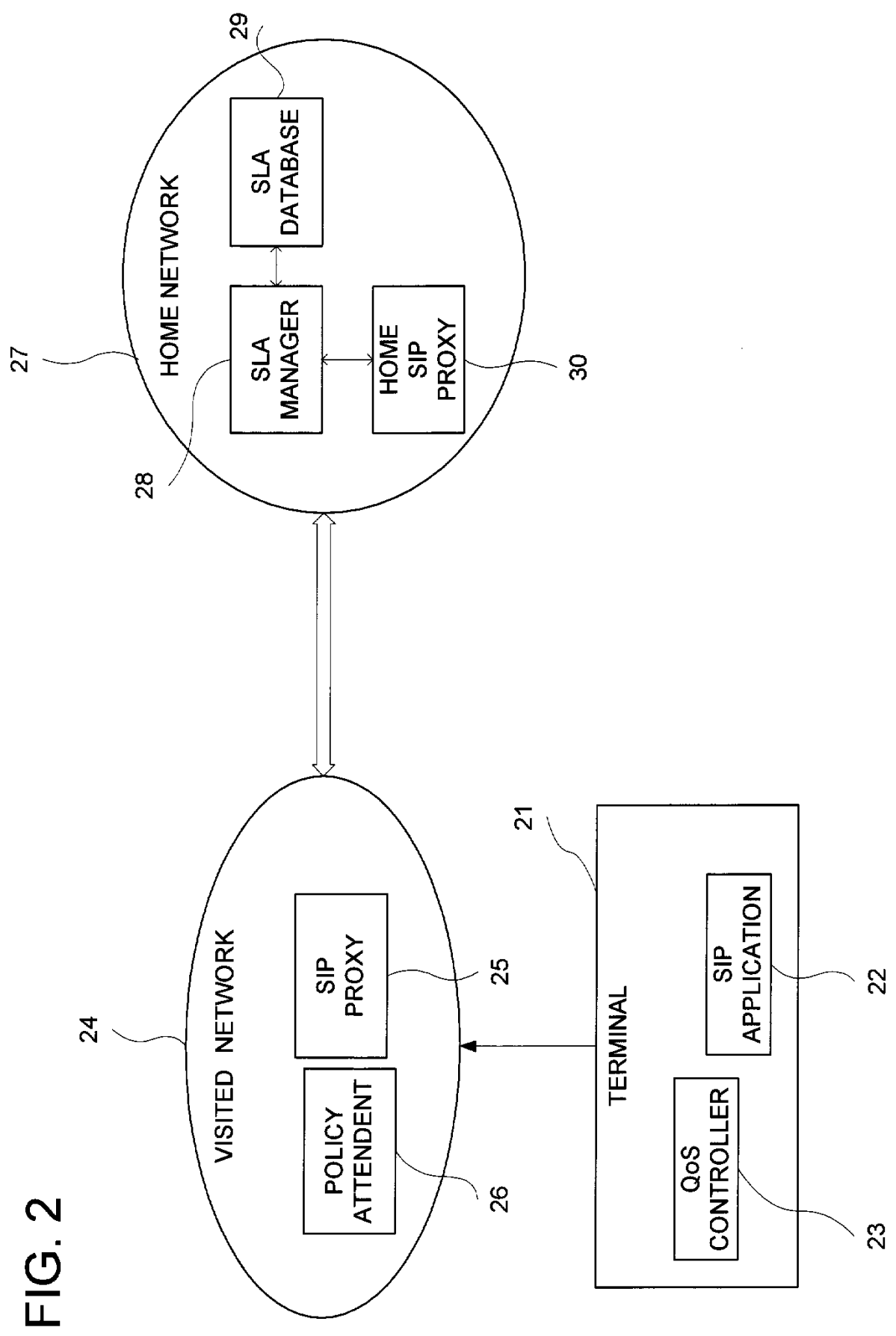


FIG. 2

FIG. 3

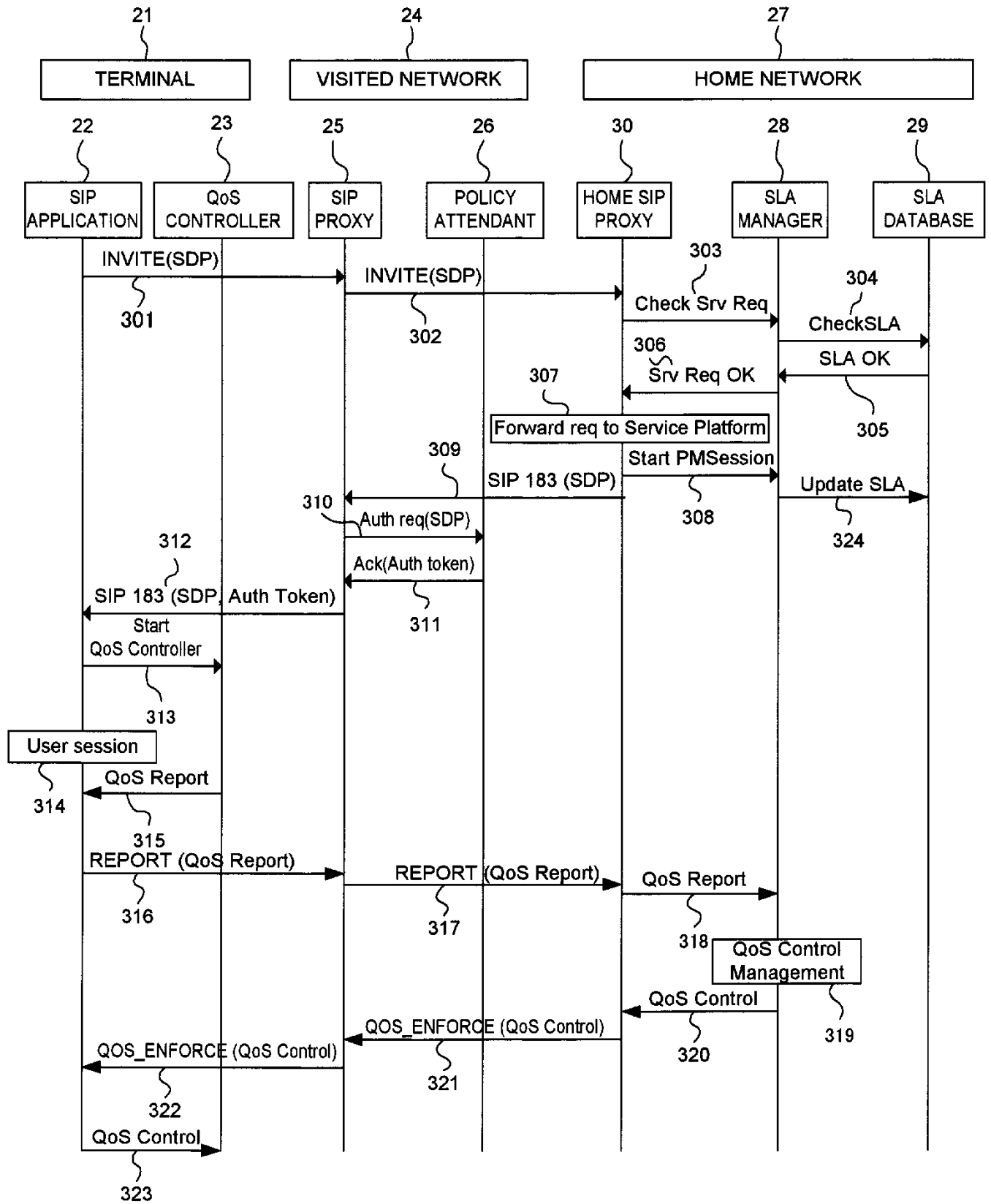


FIG. 4

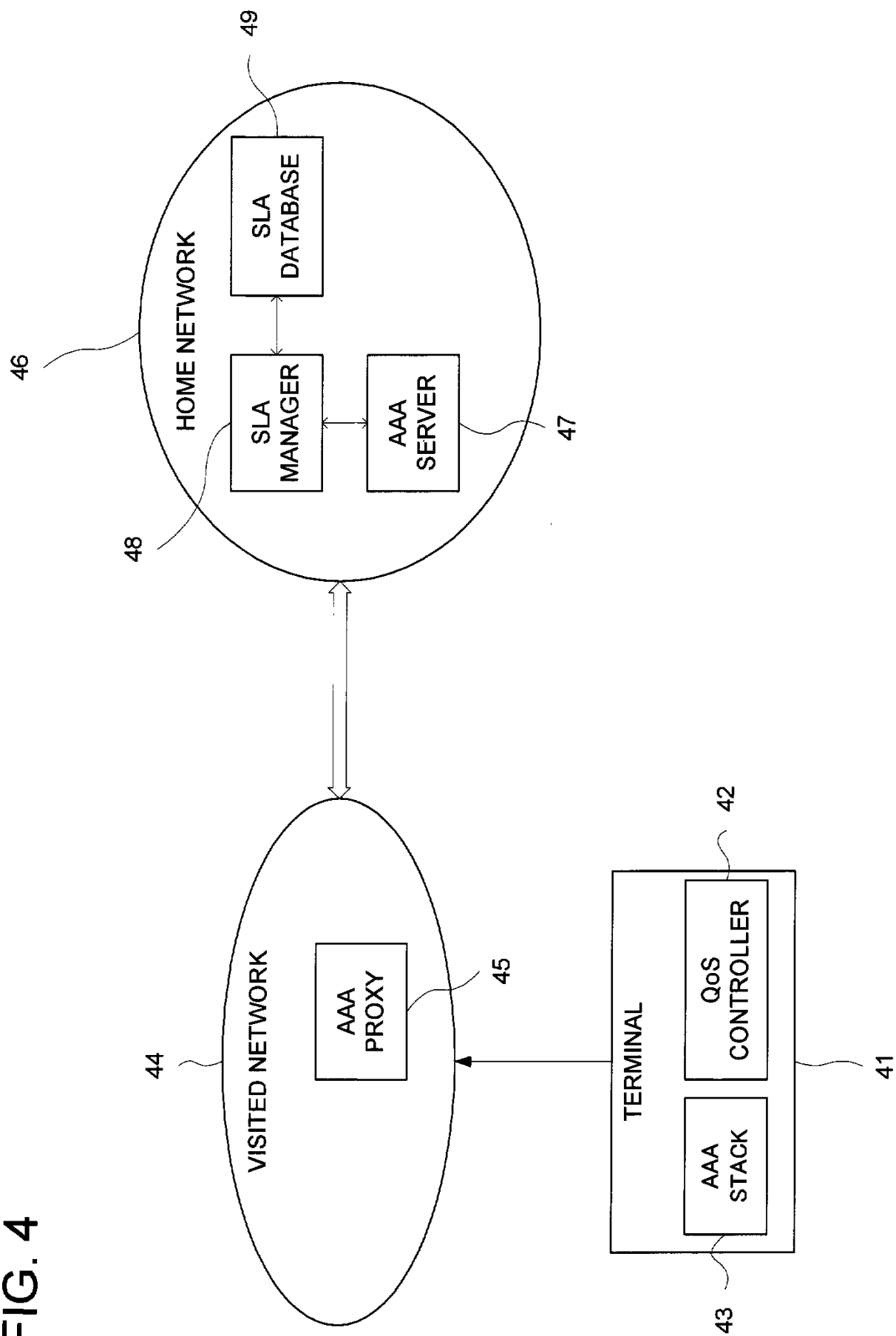


FIG. 5

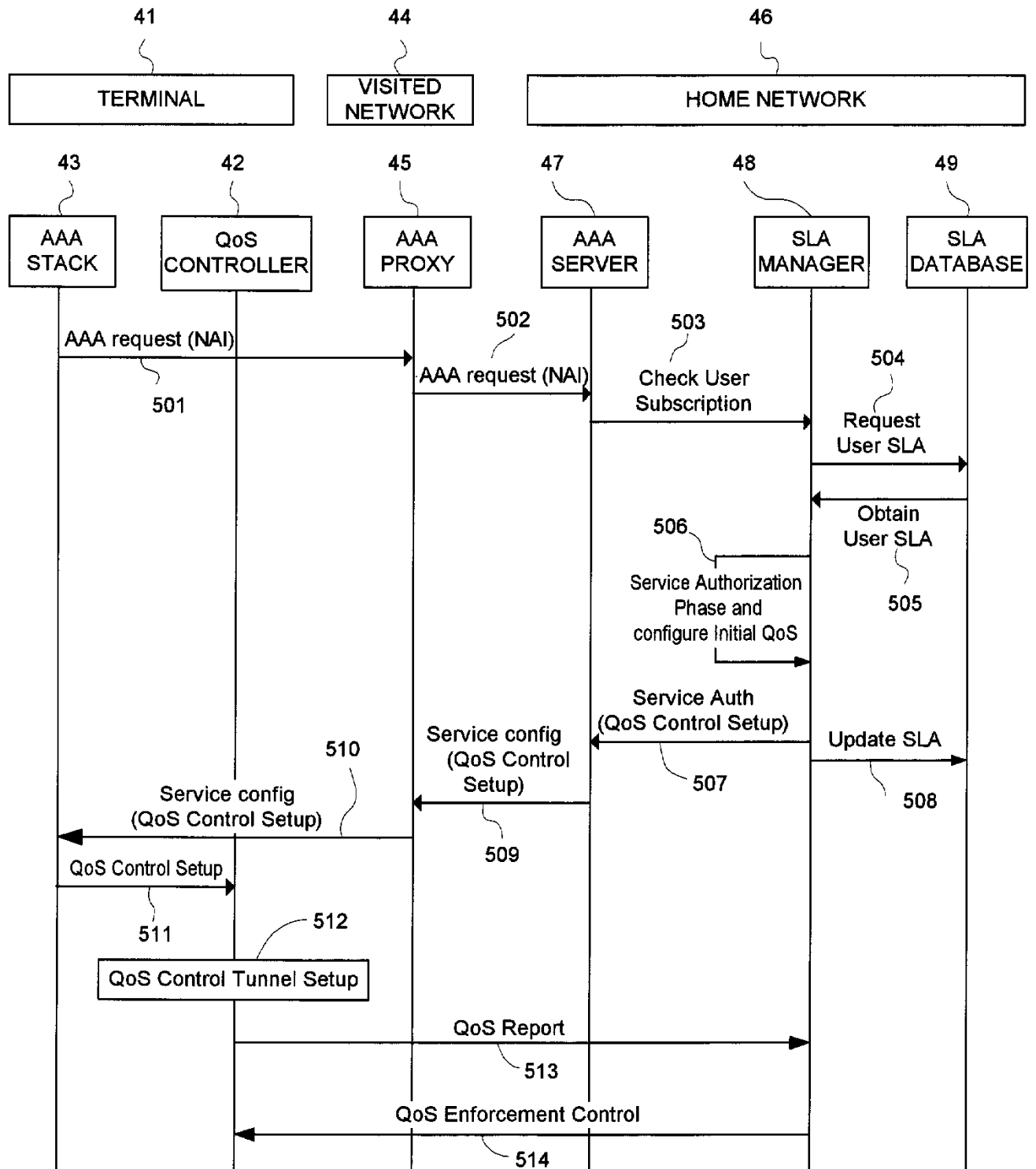


FIG. 6

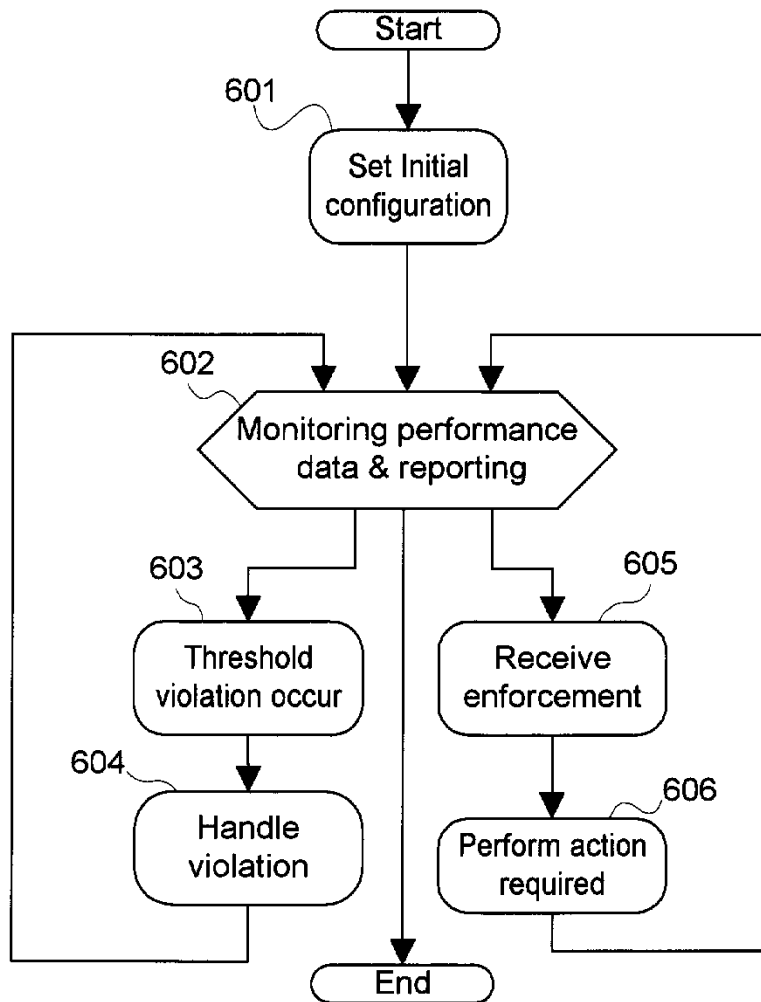


FIG. 7

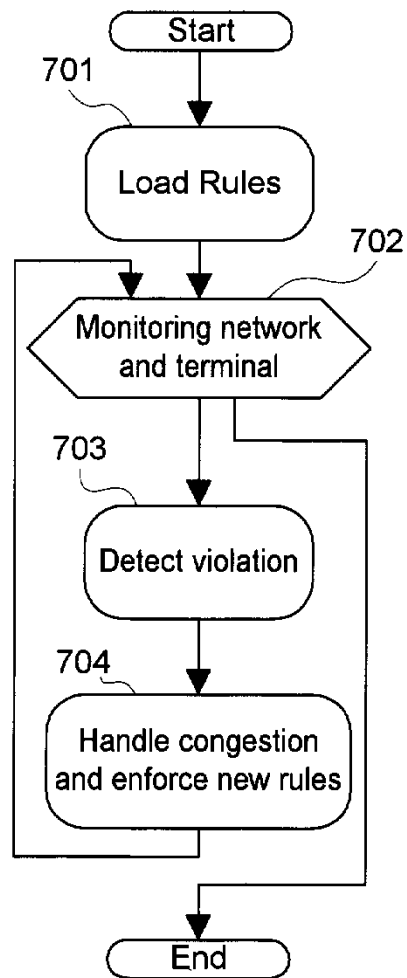


FIG. 8

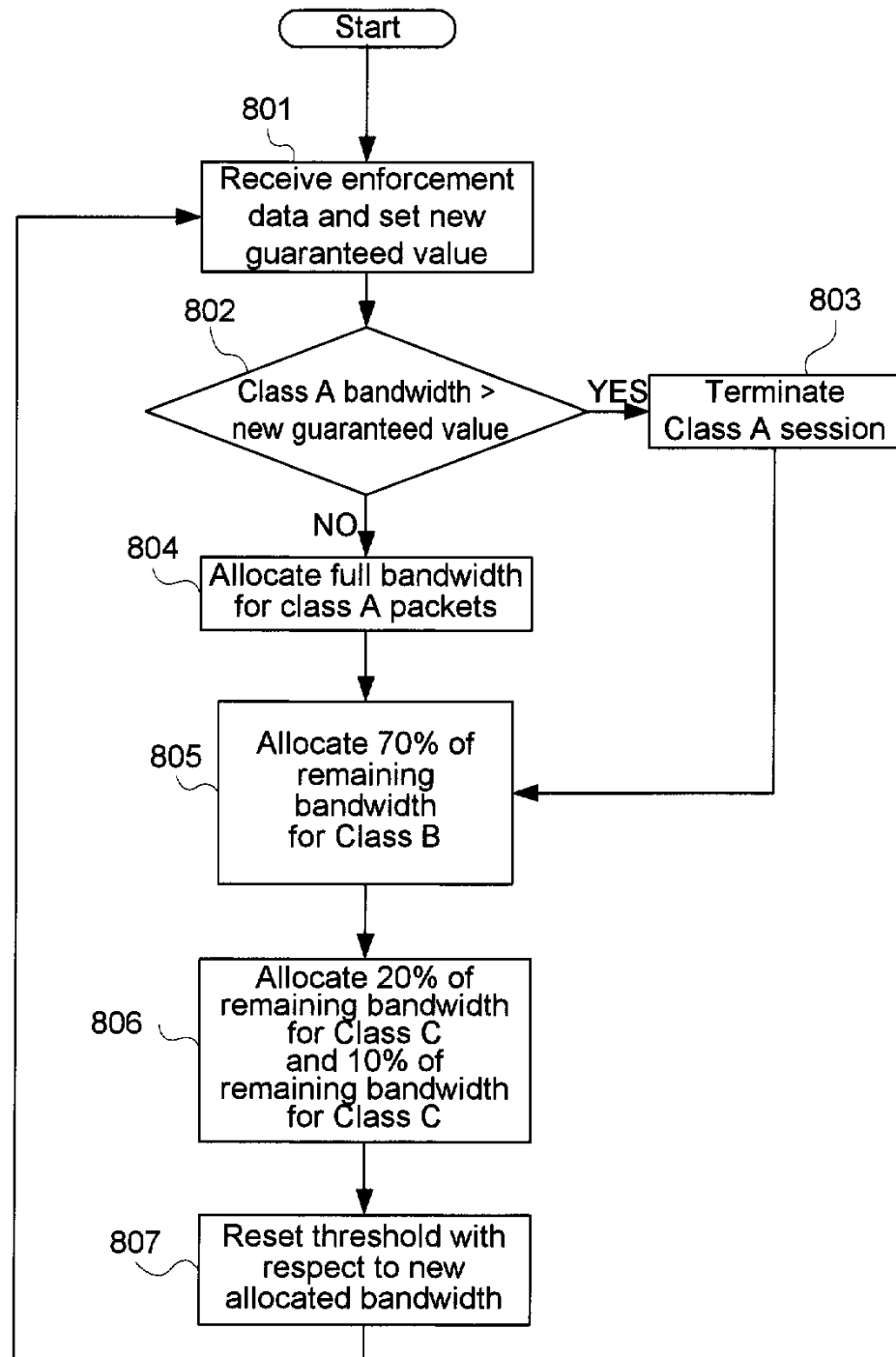


FIG. 9

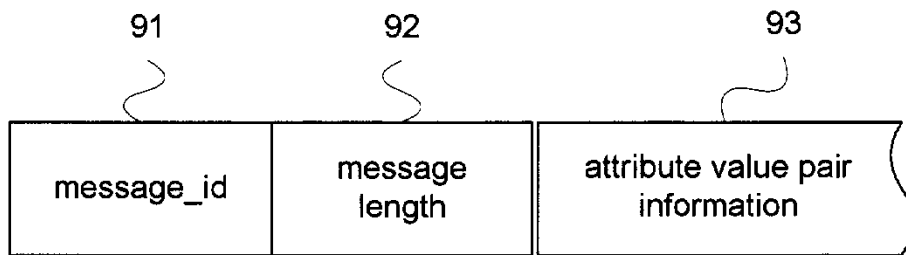


FIG. 10

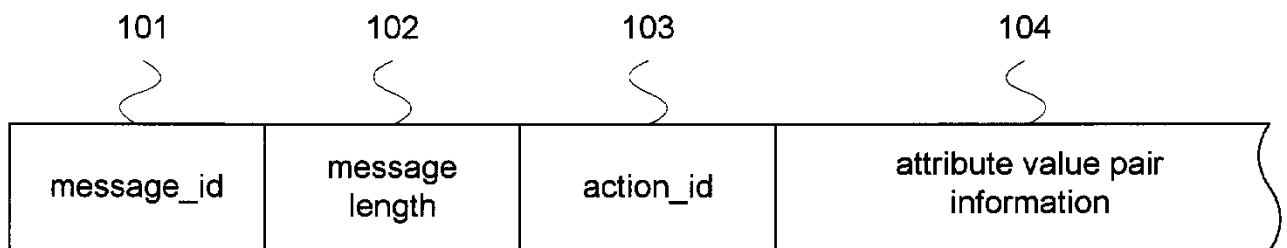


FIG. 11

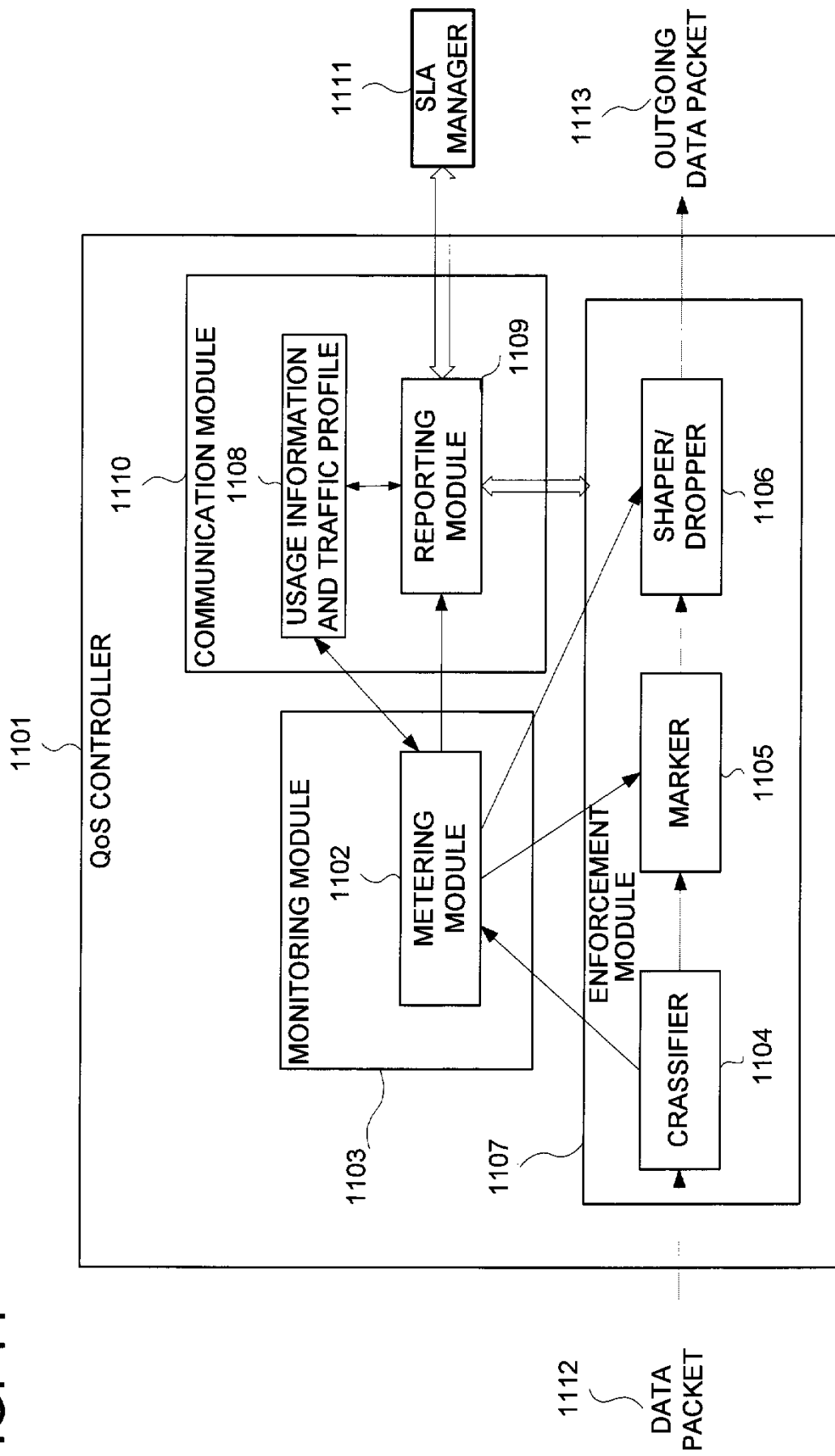


FIG. 12

Action_id	Action_id description	Number of Parameters	QoS Parameters
1	Add_ bandwidth	1	Amount of bandwidth to be increased from existing one
2	Decrease bandwidth	1	Amount of bandwidth to be decreased from existing one
3	New bandwidth	1	Use the new allocated bandwidth.
4	Stop new request	0	Nil
5	Resume new request	0	Nil
6	Suspend all transmission session	0	Nil
7	Suspend all receiving session	0	Nil
8	Suspend all sessions	0	Nil
9	Terminate all sessions	0	Nil
10	Set Bandwidth Allocation for each class	4	% for Class1 % for Class2 % for Class3 % for Class4 (assumption of 4 classes being used for QoS management)
11	Set Drop threshold	4	% for Class1 % for Class2 % for Class3 % for Class4 (assumption of 4 classes being used for QoS management)
12	Generate report_periodically and notify server	3	Report id period to generate report period unit (e.g. day, hour, minute, second)
13	Generate report this instance and notify server	1	Report_id
12	Stop report generation	0	Nil