

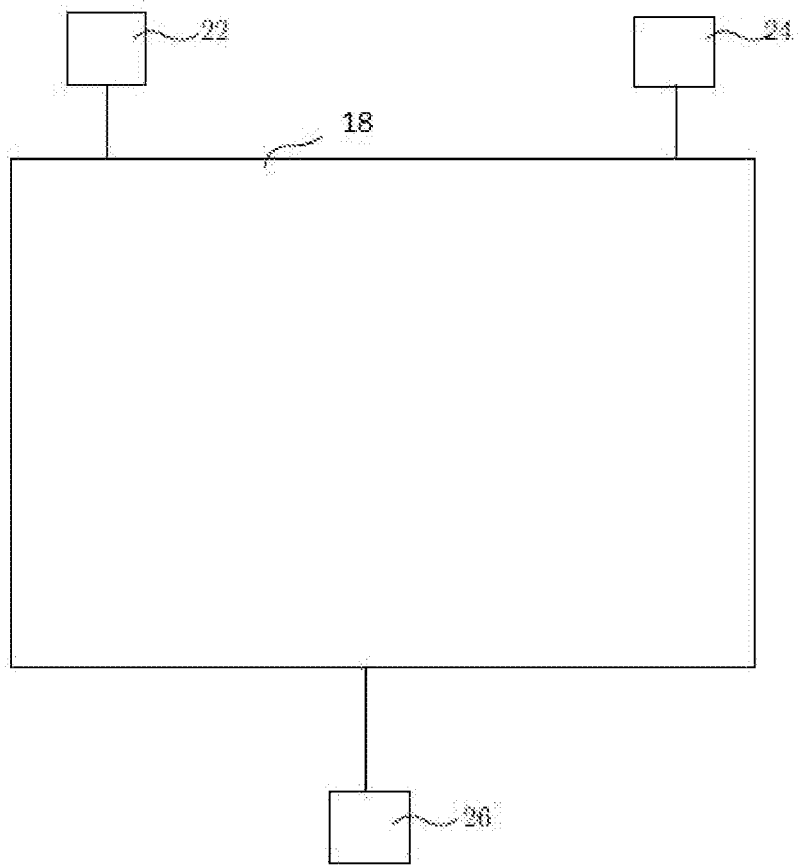


Fig. 1

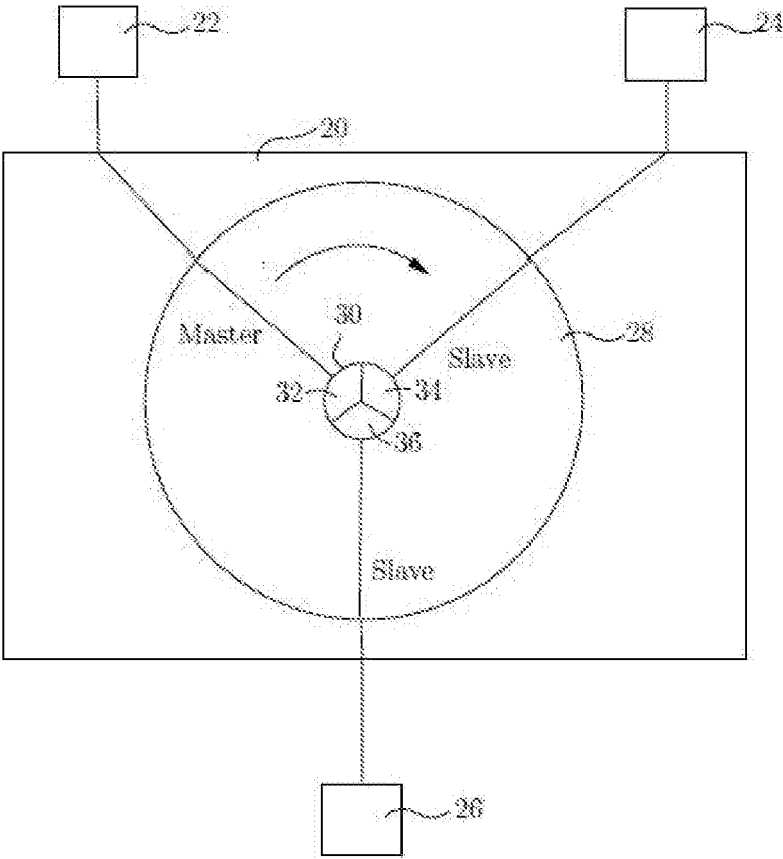


Fig. 2

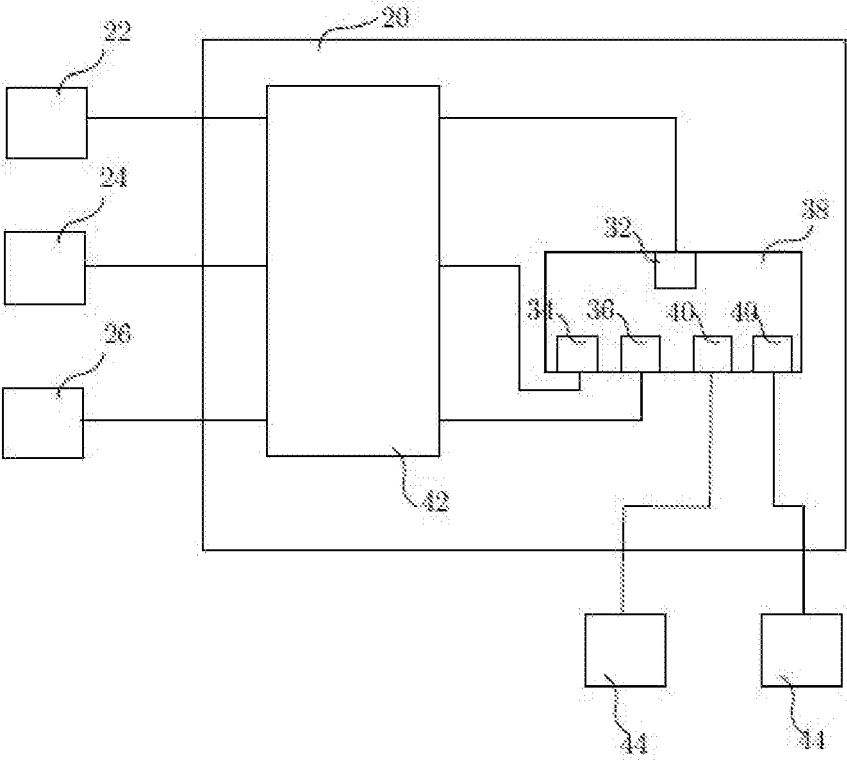


Fig. 3

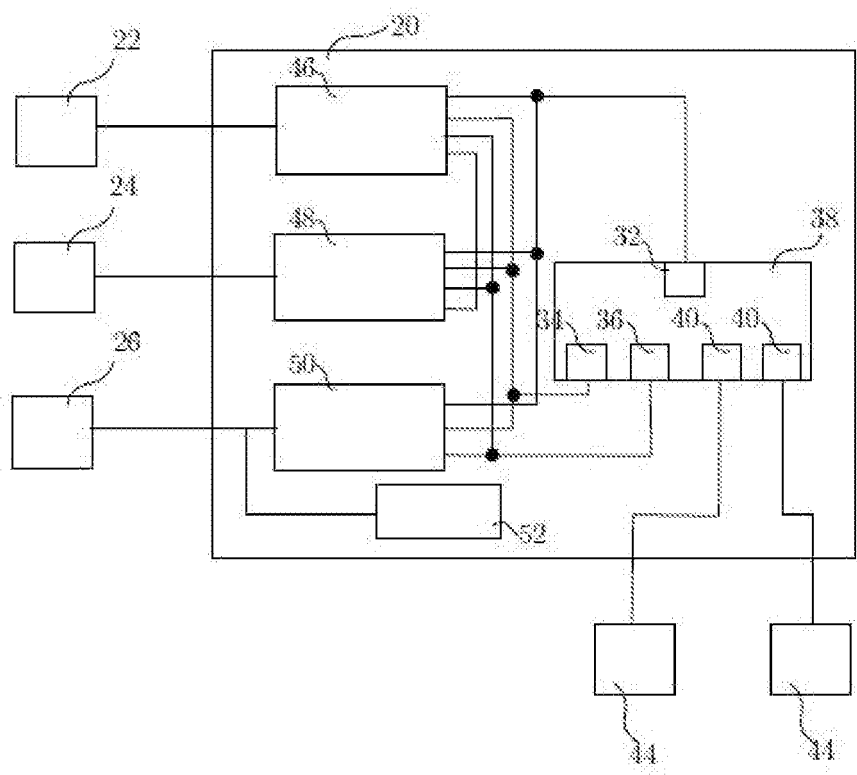


Fig. 4

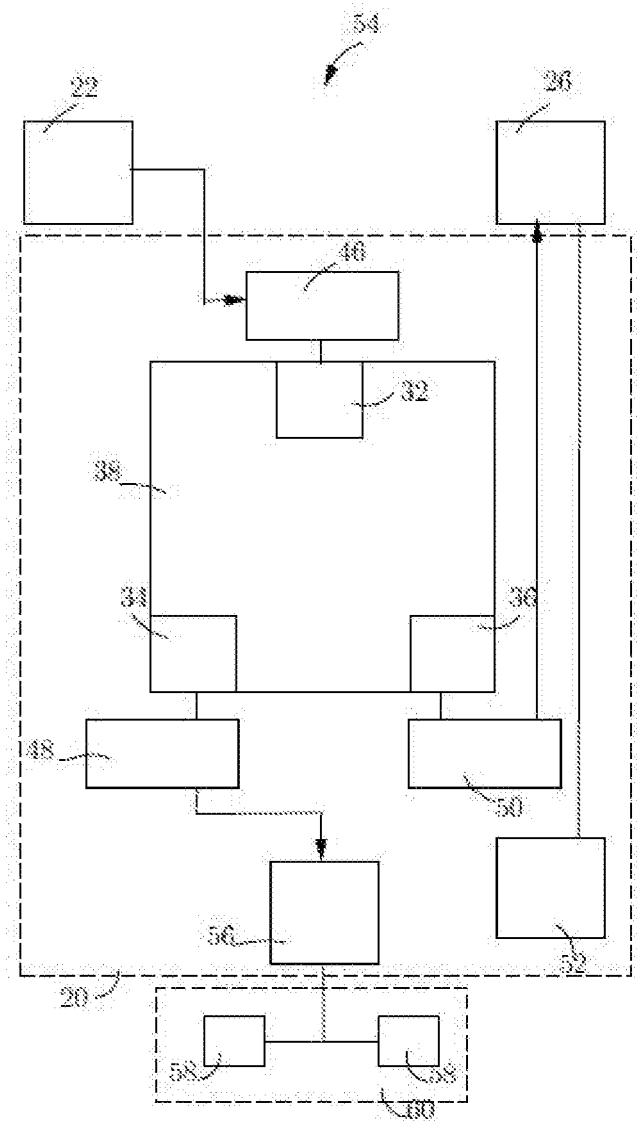


Fig. 5

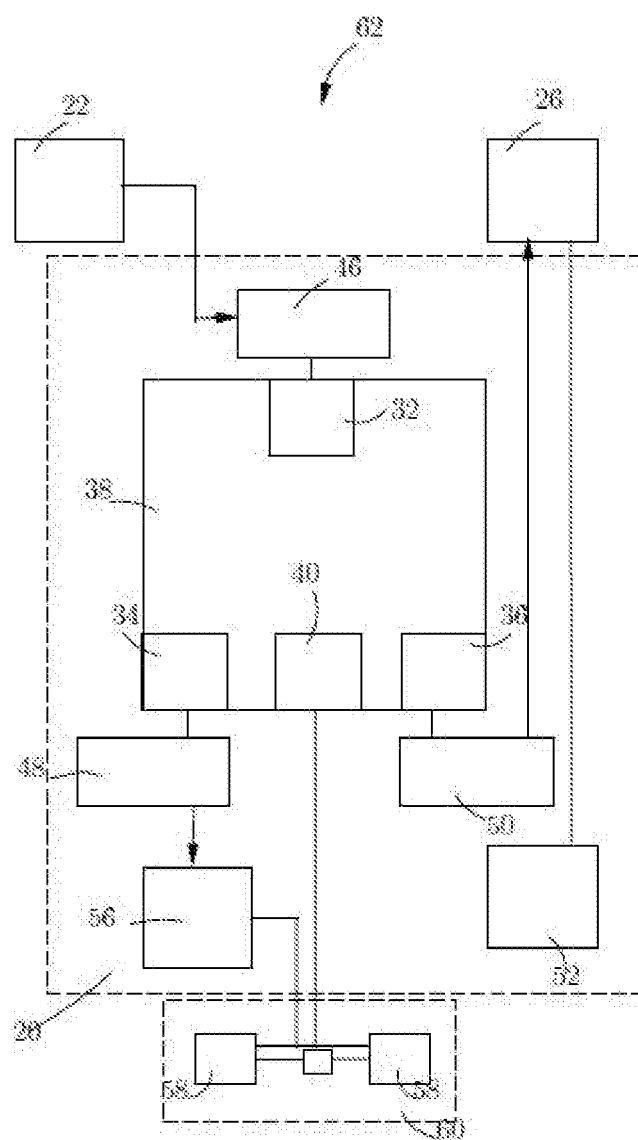
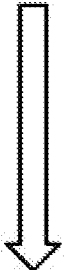


Fig. 6

1st



Power Input Priority		Charge the internal battery of the portable device till 10%	charge the internal battery of the super hub system until 100mAh	Any electronic product that is connected to the super hub system	Charge the internal battery of the portable device till 100%	charge the internal battery of the super hub system until 100%	Charge the battery module connected to the modules docking hub till 100%
Power Output Priority							
1	Power supply	1	2	3	4	5	6
2	Master electronic device	1	2	3	4	5	6
3	Modules docking hub with battery module therein	1	2	3	4	--	--
4	The internal battery of the super hub system	1	--	2	3	--	--
5	The internal battery of the portable device	--	1	2	--	--	--

2nd



Fig.7

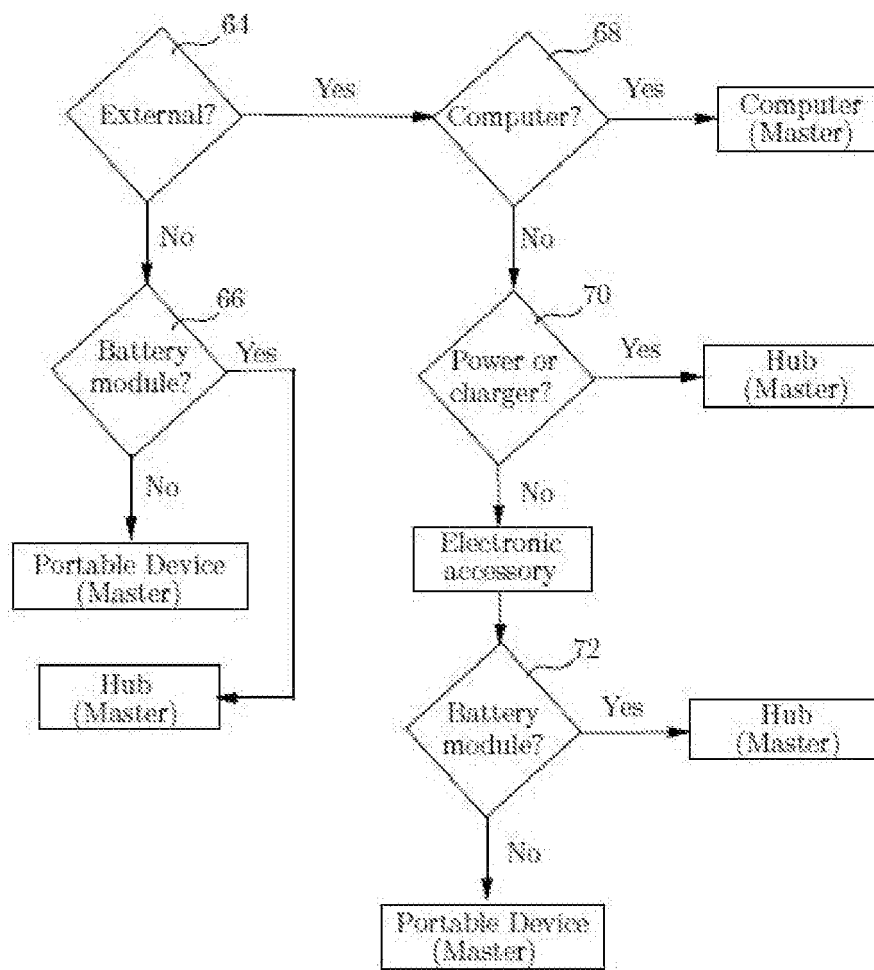


Fig.8

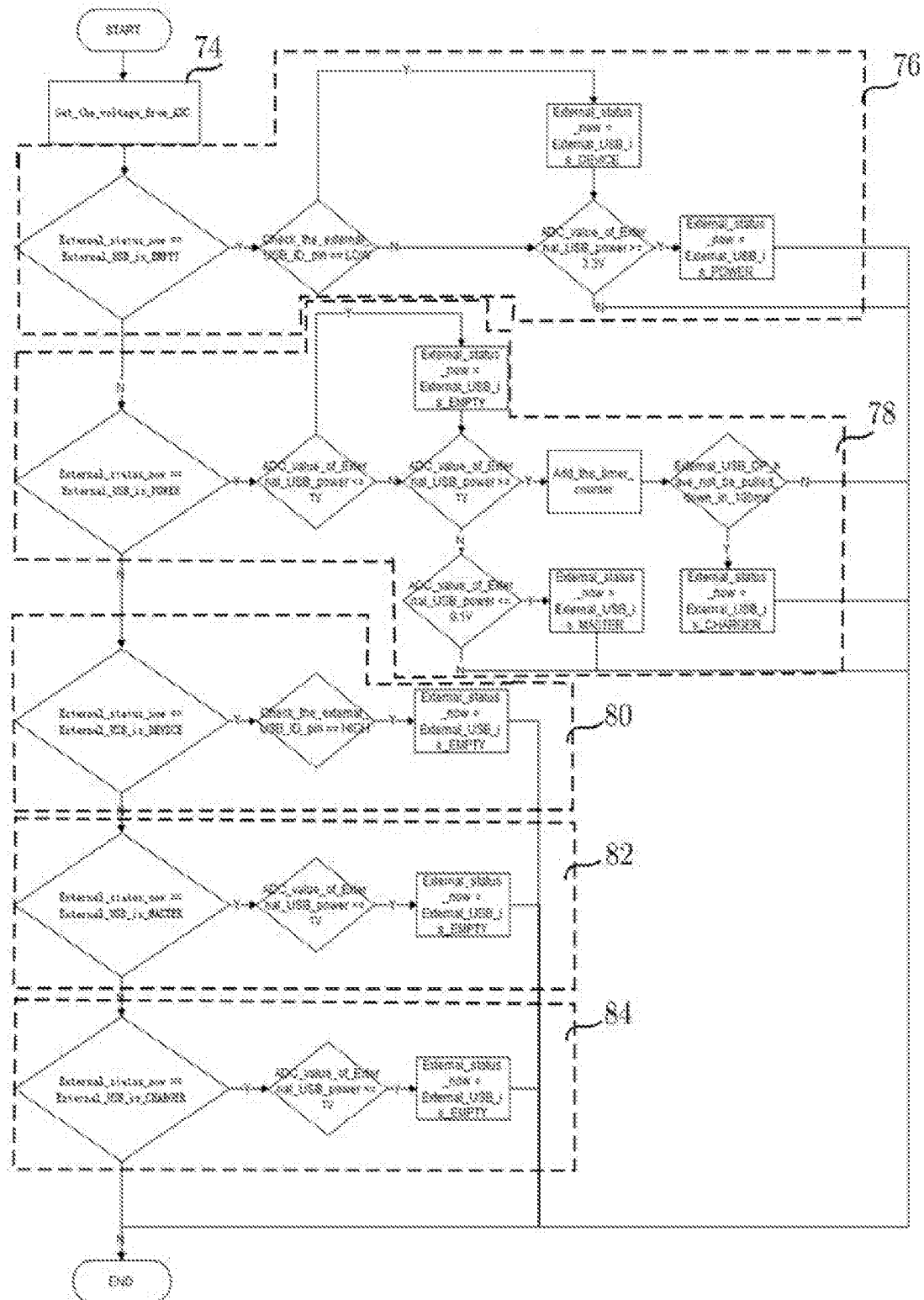


Fig.9

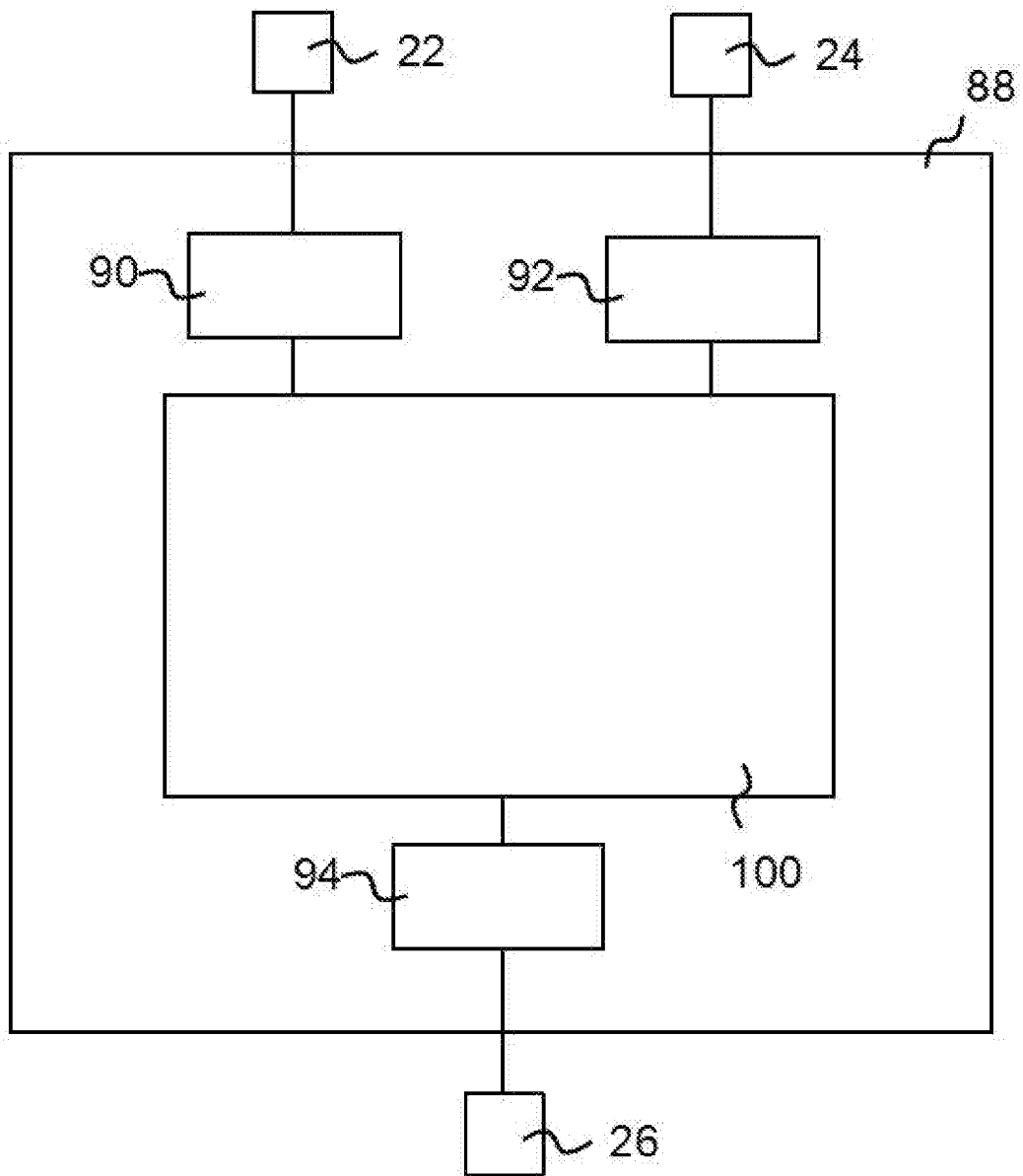


Fig.10

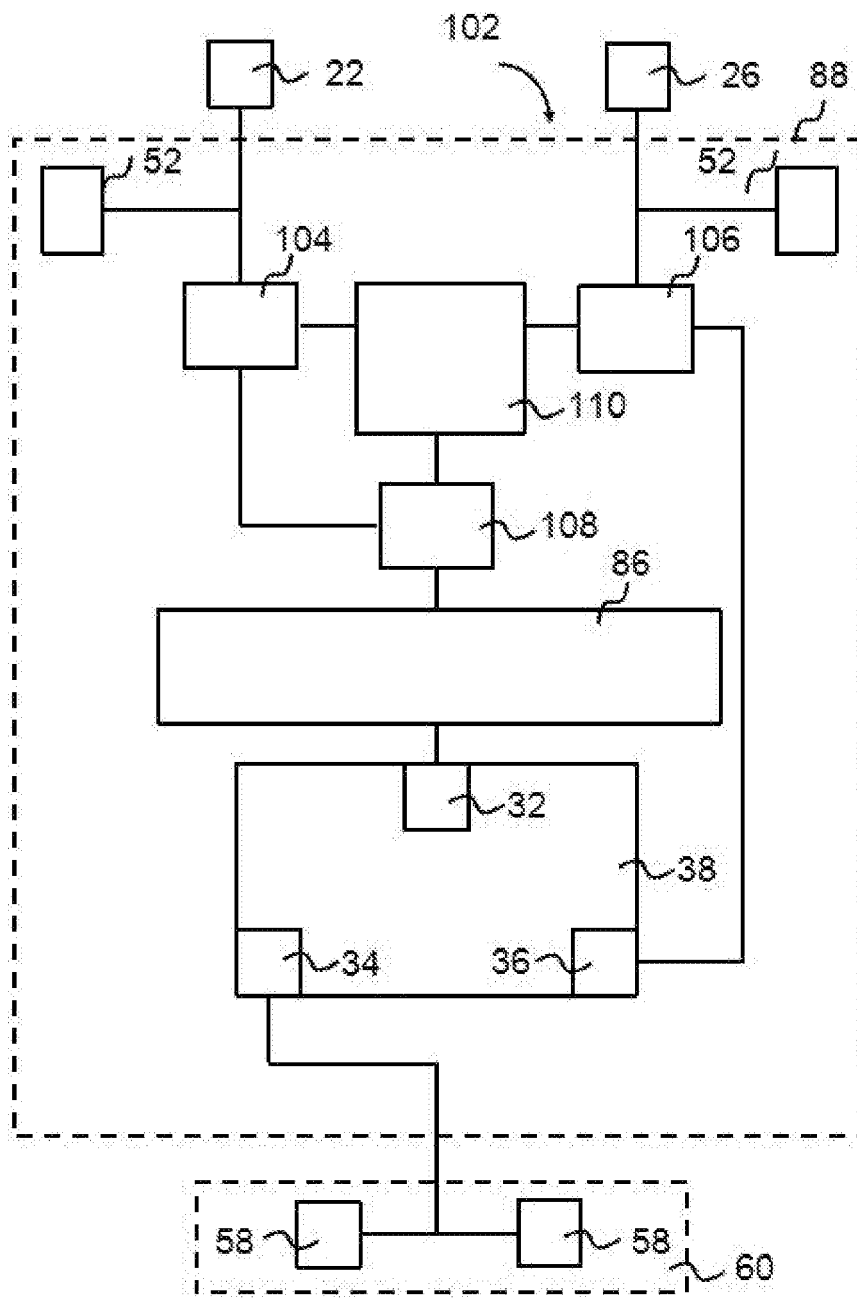


Fig.11