

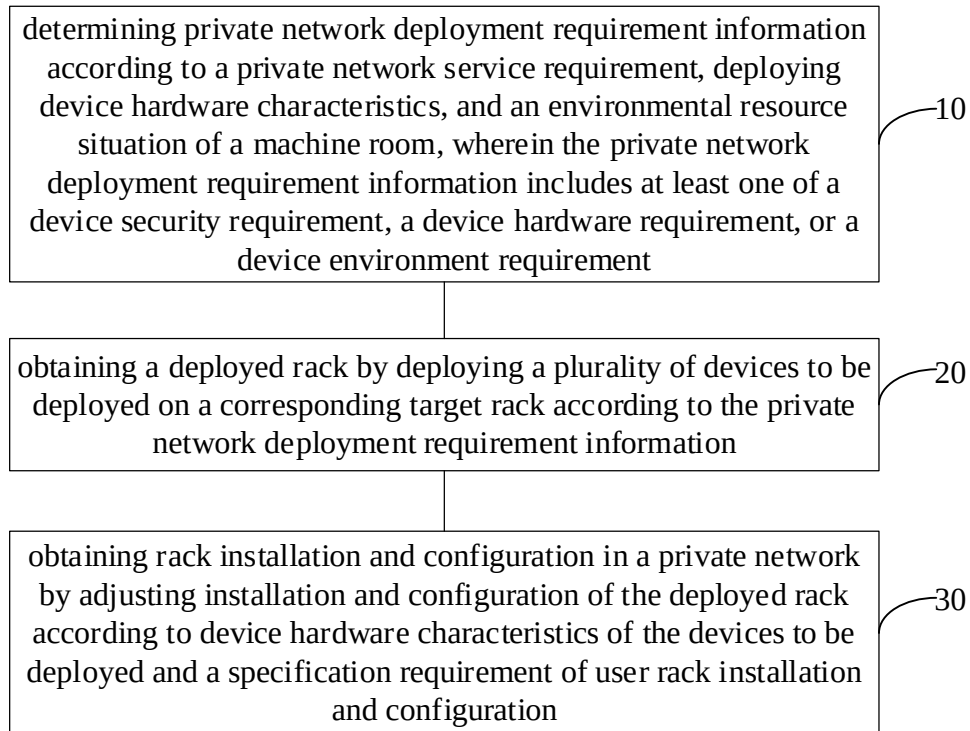


FIG. 1

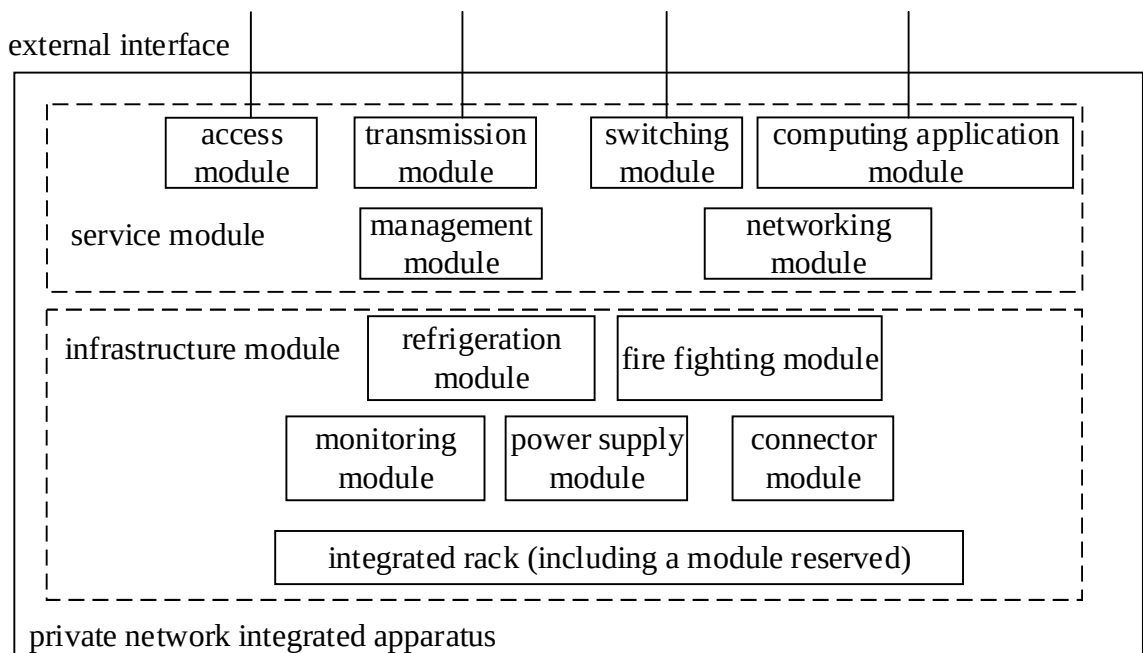


FIG. 2

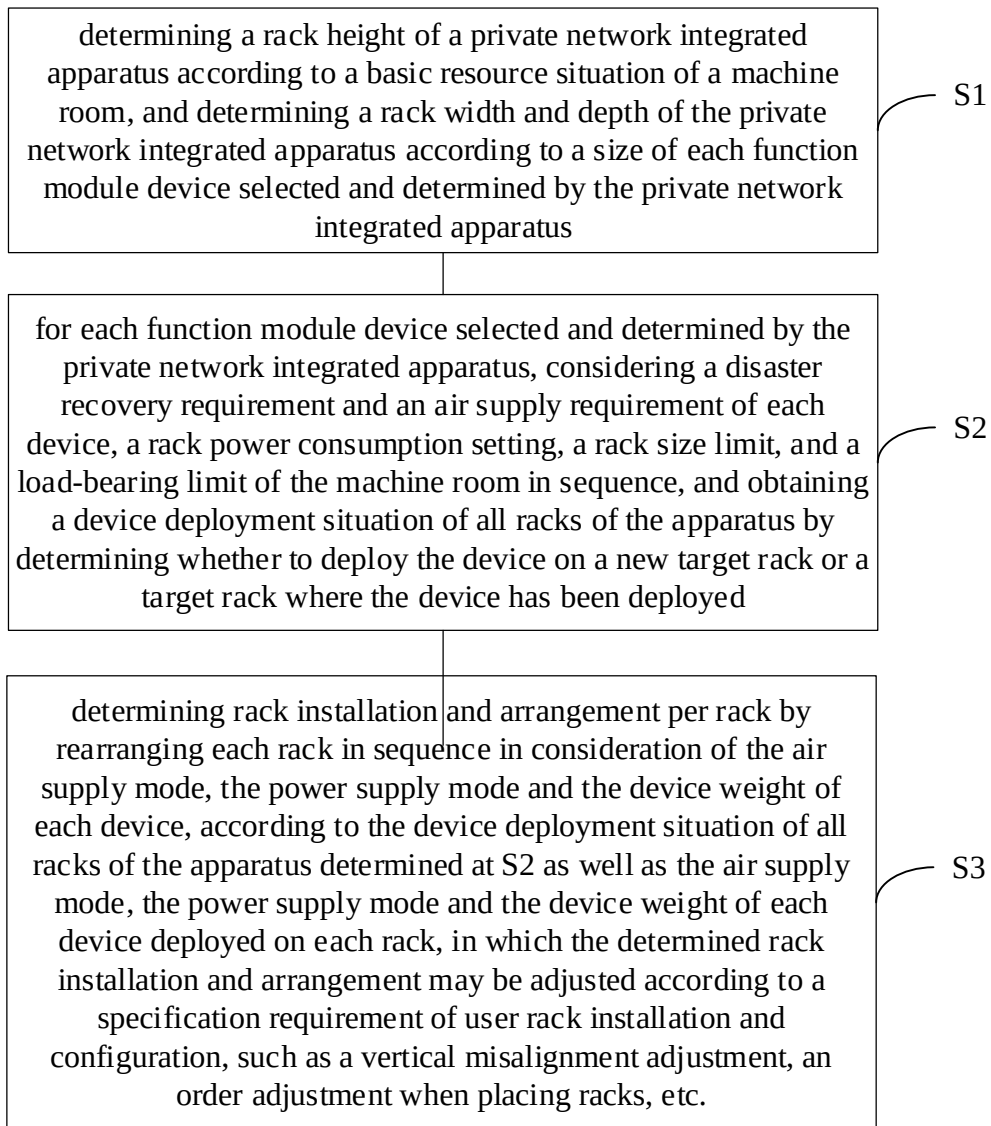


FIG. 3

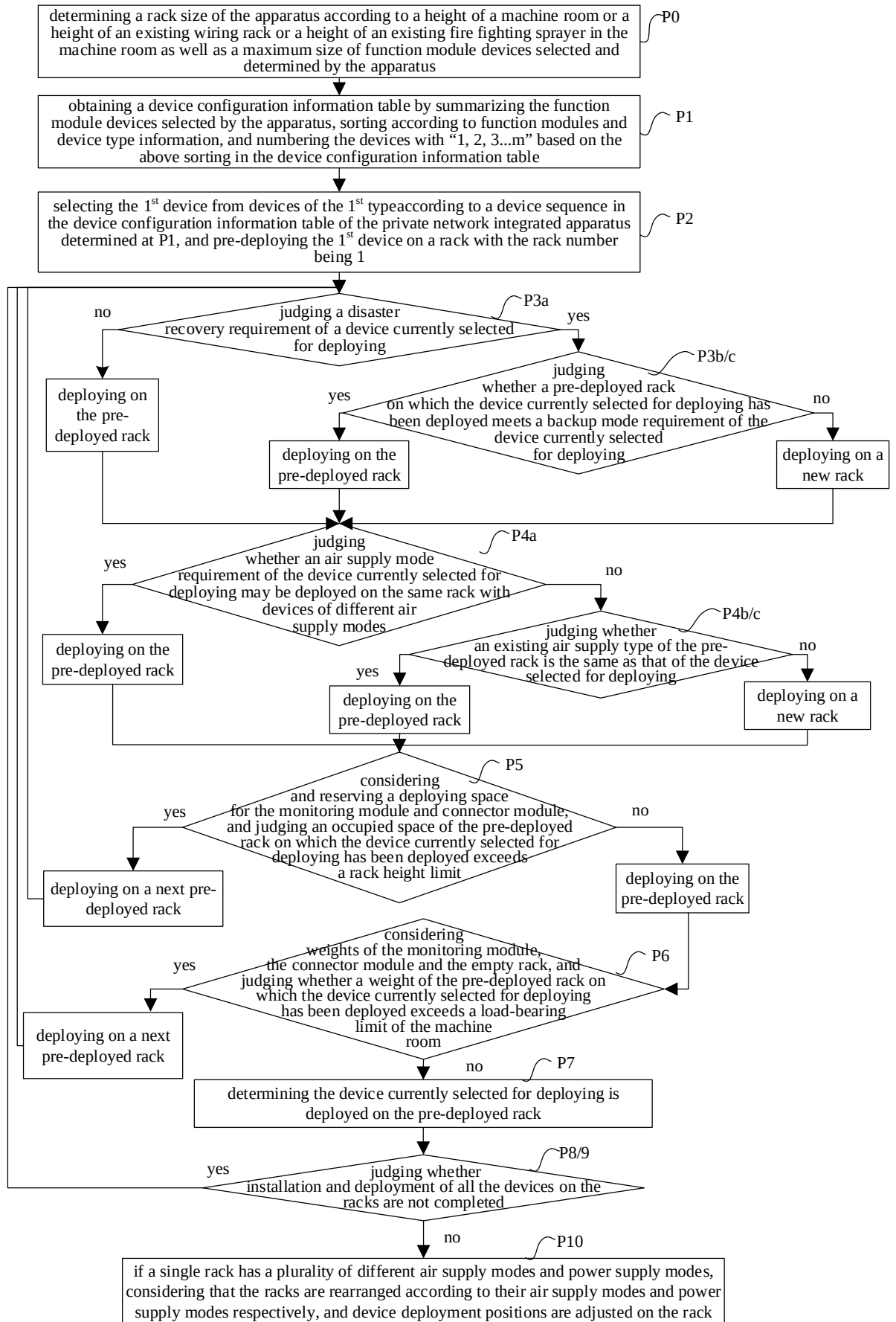


FIG. 4

Serial No.	function module No.	function module	device name	device No.	device model	single device configuration
1	110	access module	XXX	1	XXX	XXX
2	110	access module	XXX	2	XXX	XXX
...	...					
m1	110	access module	XXX	m1	XXX	XXX
m1+1	120	transmission module	XXX	1	XXX	XXX
...	...					
m1+m2	120	transmission module	XXX	m2	XXX	XXX
m1+m2+1	130	switching module	XXX	1	XXX	XXX
...	...					
m1+m2+m3	130	switching module	XXX	m3	XXX	XXX
m1+m2+m3+1	140	computing application module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4	140	computing application module	XXX	m4	XXX	XXX
m1+m2+m3+m4+1	150	networking module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4+m5	150	networking module	XXX	m5	XXX	XXX
m1+m2+m3+m4+m5+1	160	management module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4+m5+m6	160	management module	XXX	m6	XXX	XXX
m1+m2+m3+m4+m6+1	040	refrigeration module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4+m5+m6+m04	040	refrigeration module	XXX	m04	XXX	XXX
m1+m2+m3+m4+m5+m6+m04+1	010	power module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4+m5+m6+m04+m01	010	power module	XXX	m01	XXX	XXX
m1+m2+m3+m4+m5+m6+m04+m01+1	050	fire fighting module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4+m5+m6+m04+m01+m05	050	fire fighting module	XXX	m05	XXX	XXX
m1+m2+m3+m4+m5+m6+m04+m01+m05+1	030	monitoring module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4+m5+m6+m04+m01+m05+m030	030	monitoring module	XXX	m03	XXX	XXX
m1+m2+m3+m4+m5+m6+m04+m01+m05+m03+1	030	connector module	XXX	1	XXX	XXX
...	...					
m1+m2+m3+m4+m5+m6+m04+m01+m05+m03+m02	020	connector module	XXX	m02	XXX	XXX

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device quantity	reserved quantity	single device size	single device height (U)	interval height requirement (U)	device weight (kg)	fully equipped device power consumption (W)	air supply mode	air supply mode requirement
N11	F11	XXX	H11	diffh11	w11	p11	XXX	XXX
N12	F12	XXX	H12	diffh11	w12	p12	XXX	XXX
n1m1	f1m1	XXX	h1m1	diffh1m1	w1m1	p1m1	XXX	XXX
n21	f21	XXX	h21	diffh21	w21	p21	XXX	XXX
n2m2	f2m2	XXX	h2m2	diffh2m2	w2m2	p2m2	XXX	XXX
n31	f31	XXX	h31	diffh21	w31	p31	XXX	XXX
n2m3	f2m3	XXX	h2m3	diffh2m3	w2m3	p2m3	XXX	XXX
n41	f41	XXX	h41	diffh41	w41	p41	XXX	XXX
n4m4	f4m4	XXX	h4m4	diffh4m4	w4m4	p4m4	XXX	XXX
n51	f51	XXX	h51	diffh51	w51	p51	XXX	XXX
n5m5	f5m5	XXX	h5m5	diffh15m5	w5m5	p5m5	XXX	XXX
n61	f61	XXX	h61	diffh61	w61	p61	XXX	XXX
n6m6	f6m6	XXX	h6m6	diffh6m6	w6m6	p6m6	XXX	XXX
n041	f041	XXX	h041	diffh041	w041	p041	XXX	XXX
n04m04	f04m04	XXX	h04m04	diffh04m04	w04m04	p04m04	XXX	XXX
n011	f011	XXX	h011	diffh011	w011	p011	XXX	XXX
n01m7	f01m7	XXX	h01m7	diffh01m7	w01m7	p01m7	XXX	XXX
n051	f051	XXX	h051	diffh051	w051	p051	XXX	XXX
n05m05	f05m05	XXX	h05m05	diffh05m05	w05m05	p05m05	XXX	XXX
n031	f031	XXX	h031	diffh031	w031	p031	XXX	XXX
n03m03	f03m03	XXX	h03m03	diffh03m03	w03m03	p03m03	XXX	XXX
n021	f021	XXX	h021	diffh021	w021	p021	XXX	XXX
n02m02	f02m02	XXX	h02m02	diffh02m02	w02m02	p02m02	XXX	XXX

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FIG. 5

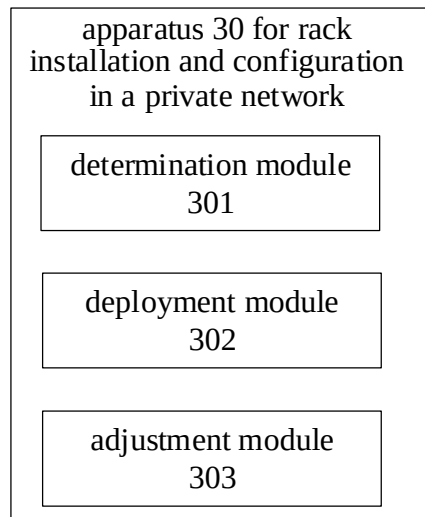


FIG. 6

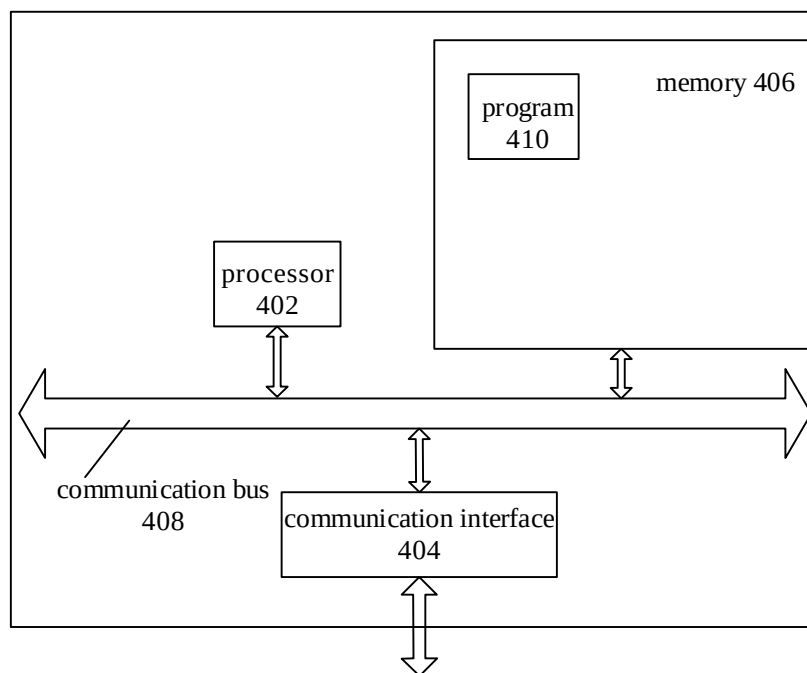


FIG. 7