

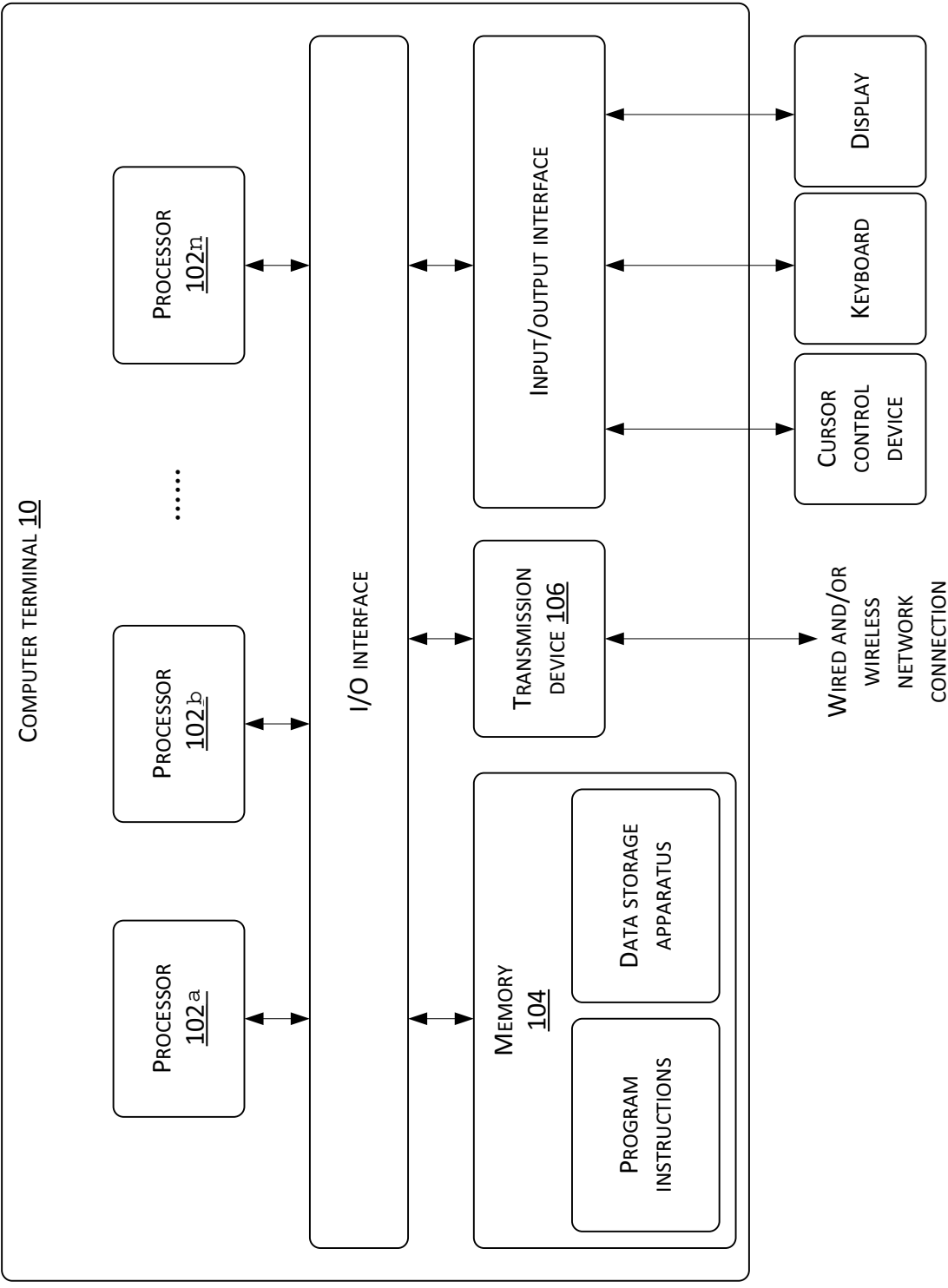


FIG. 1

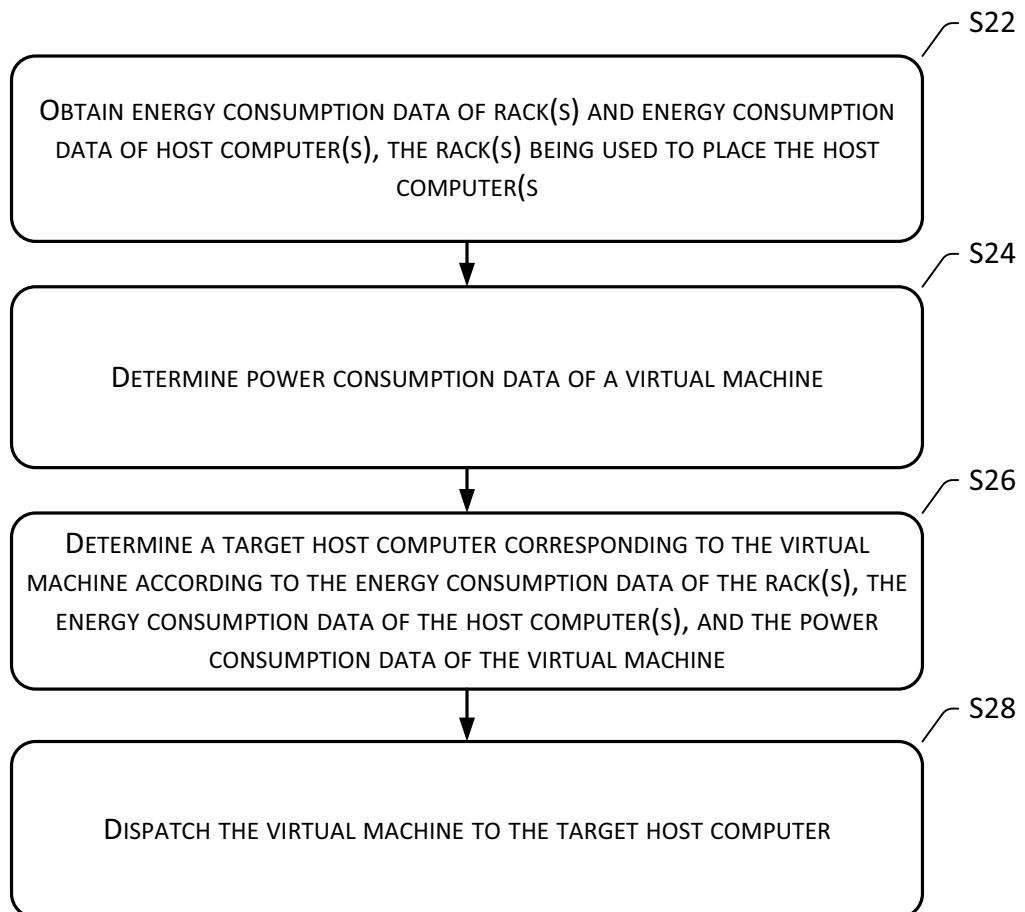


FIG. 2

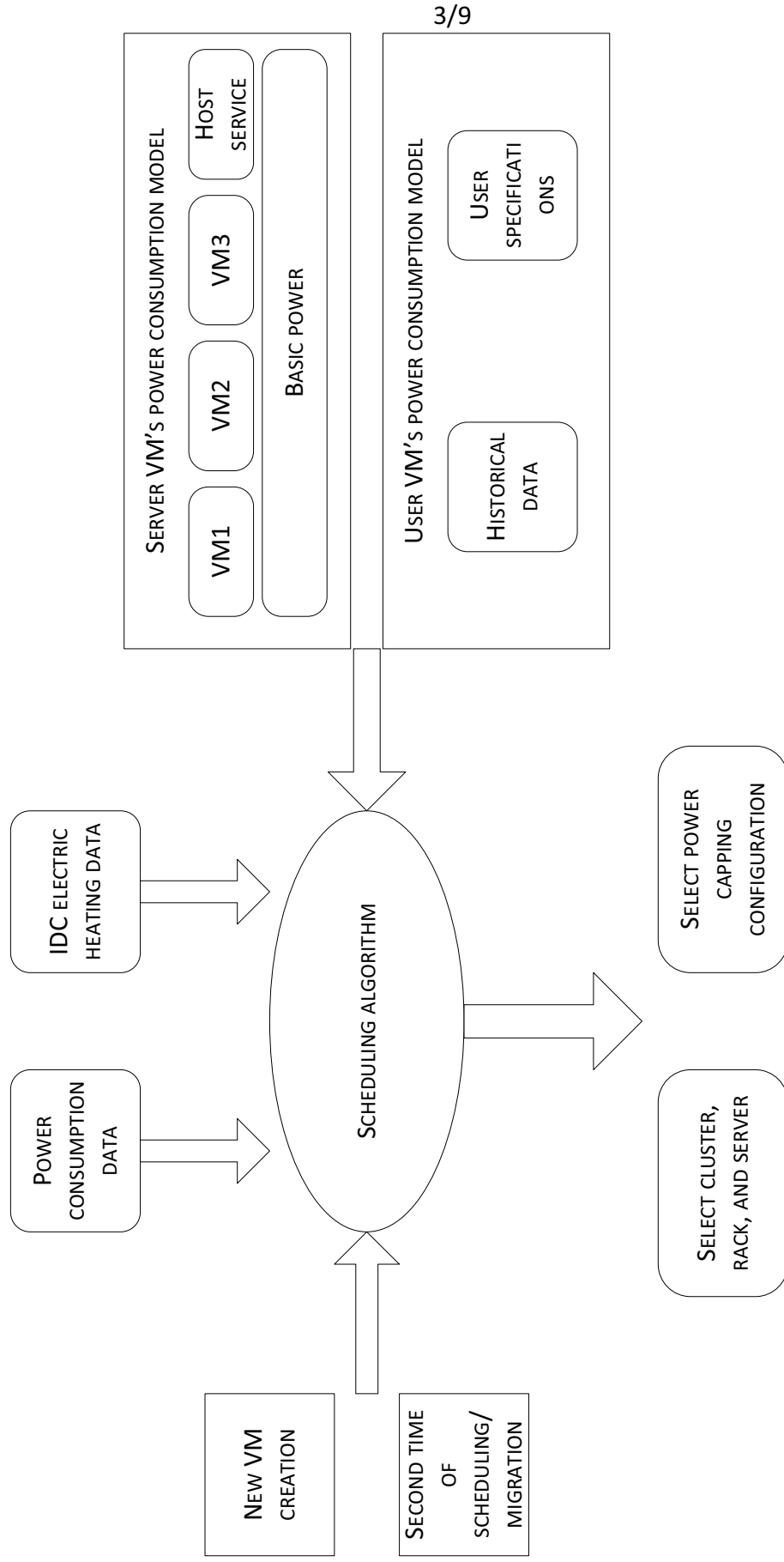
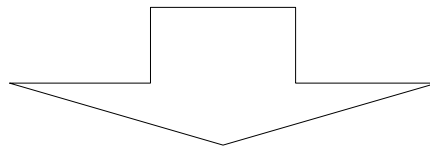


FIG. 3

	VOLT	CFREQ	DTS	POWER	X.UTIL	CCUR	X.CO	CCU.T	IRA	TEMP
VOLT										
CFREQ										
DTS										
POWER										
X.UTIL										
CCUR										
X.CO										
CCU.T										
IRA										
TEMP										

FIG. 4

	NEWTIME	PROCESSOR	DEV	COR	THR	CFREQ	X.UTIL	X.C0	DTS	TEMP	VOLT
2	083537	0	CPU0	0	0	2793	10...	100.00	45	54	0.8...
4	083537	1	CPU0	1	0	2786	0.0	0.03	52	47	0.8...
6	083537	2	CPU0	2	0	2795	0.0	0.05	53	46	0.8...
8	083537	3	CPU0	3	0	2794	0.2	0.16	55	44	0.8...
10	083537	4	CPU0	4	0	2796	0.0	0.05	55	44	0.8...
12	083537	5	CPU0	5	0	2798	0.0	0.03	54	45	0.8...
14	083537	6	CPU0	6	0	2796	0.1	0.09	54	45	0.8...
16	083537	7	CPU0	7	0	2795	0.1	0.14	55	44	0.8...
18	083537	8	CPU0	8	0	2793	0.1	0.08	53	46	0.8...
20	083537	9	CPU0	9	0	2794	0.1	0.11	54	45	0.8...
22	083537	10	CPU0	10	0	2793	0.1	0.14	53	46	0.8...
24	083537	11	CPU0	11	0	2790	0.0	0.05	53	46	0.8...
26	083537	12	CPU0	12	0	2795	0.0	0.02	55	44	0.8...
28	083537	13	CPU0	13	0	2794	0.1	0.12	52	47	0.8...
30	083537	14	CPU0	14	0	2793	0.2	0.24	53	46	0.8...
32	083537	15	CPU0	15	0	2793	0.0	0.03	53	46	0.8...
34	083537	16	CPU0	16	0	2789	0.0	0.03	54	45	0.8...
36	083537	17	CPU0	17	0	2793	0.2	0.18	55	44	0.8...
38	083537	18	CPU0	18	0	2787	0.0	0.03	54	45	0.8...
40	083537	19	CPU0	19	0	2794	0.0	0.02	55	44	0.8...
42	083537	20	CPU0	20	0	2784	0.0	0.02	52	47	0.8...



	NEWTIME	DEV	CFREQ	X.UTIL	X.C0	DTS	TEMP	VOLT
1	083537	CPU0	145144	157.2	158.02	2778	2370	44.946
2	083537	CPU01	145198	21.8	22.06	2676	2472	45.768

FIG. 5

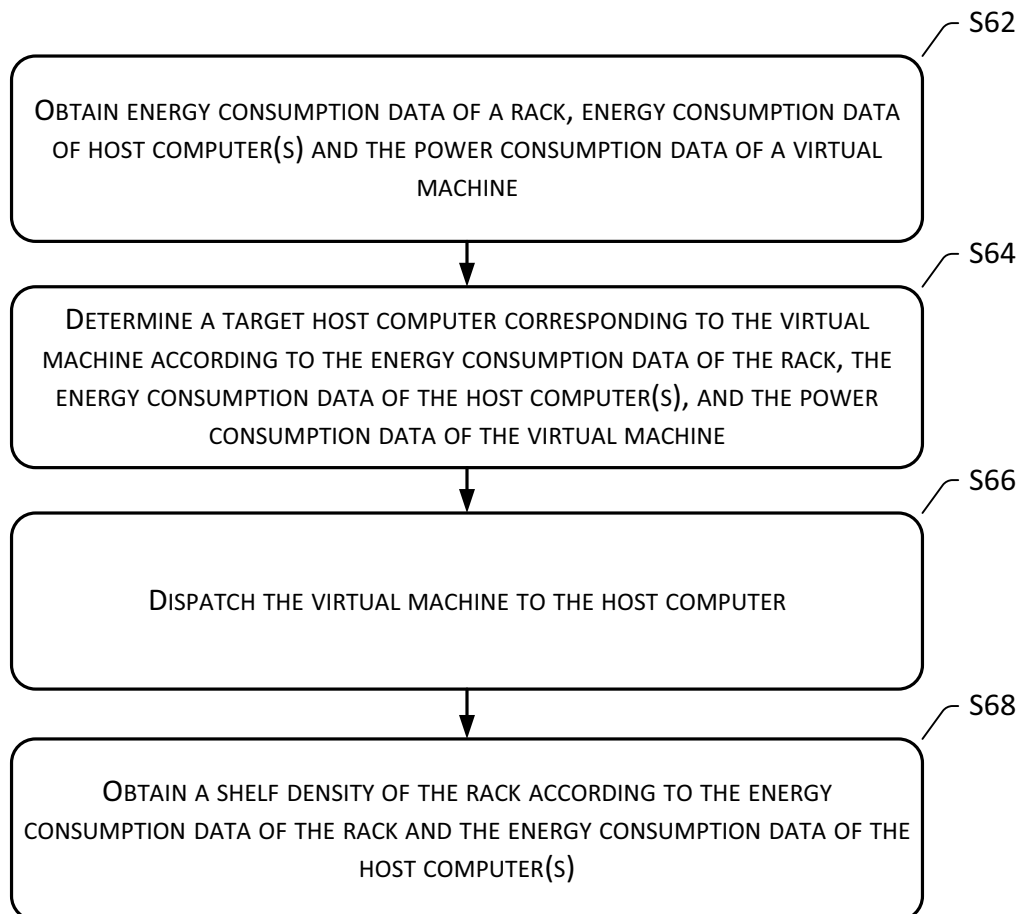


FIG. 6

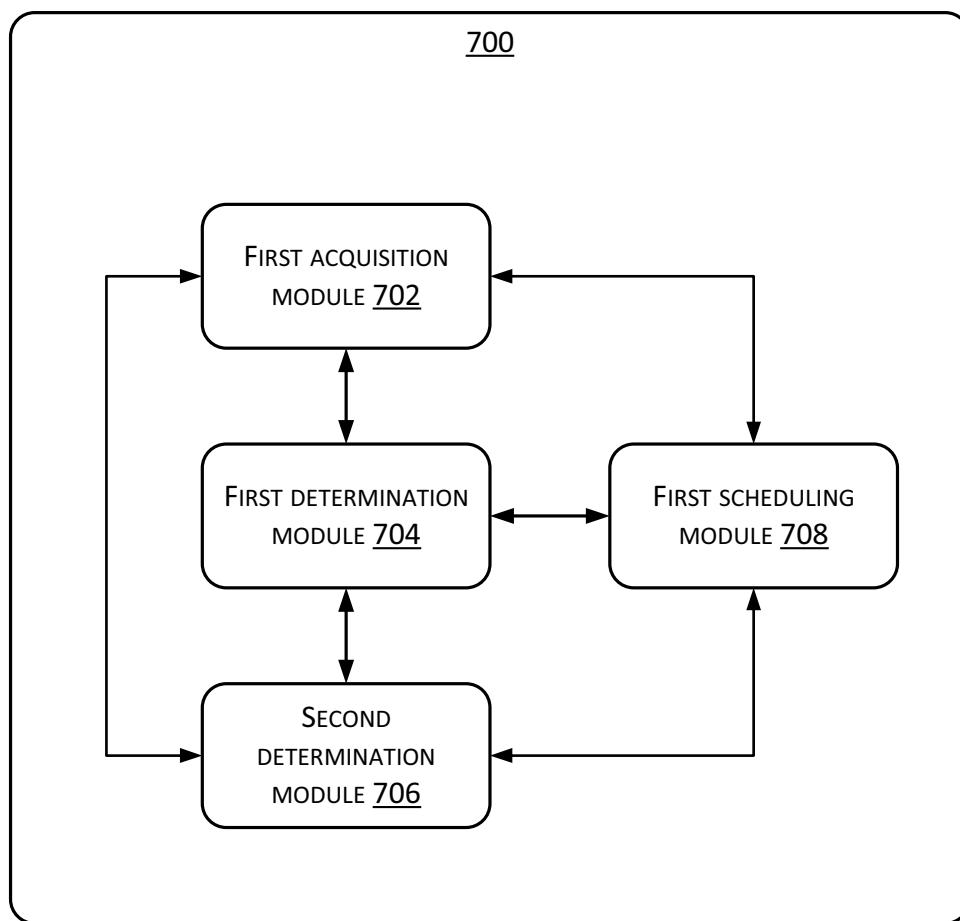


FIG. 7

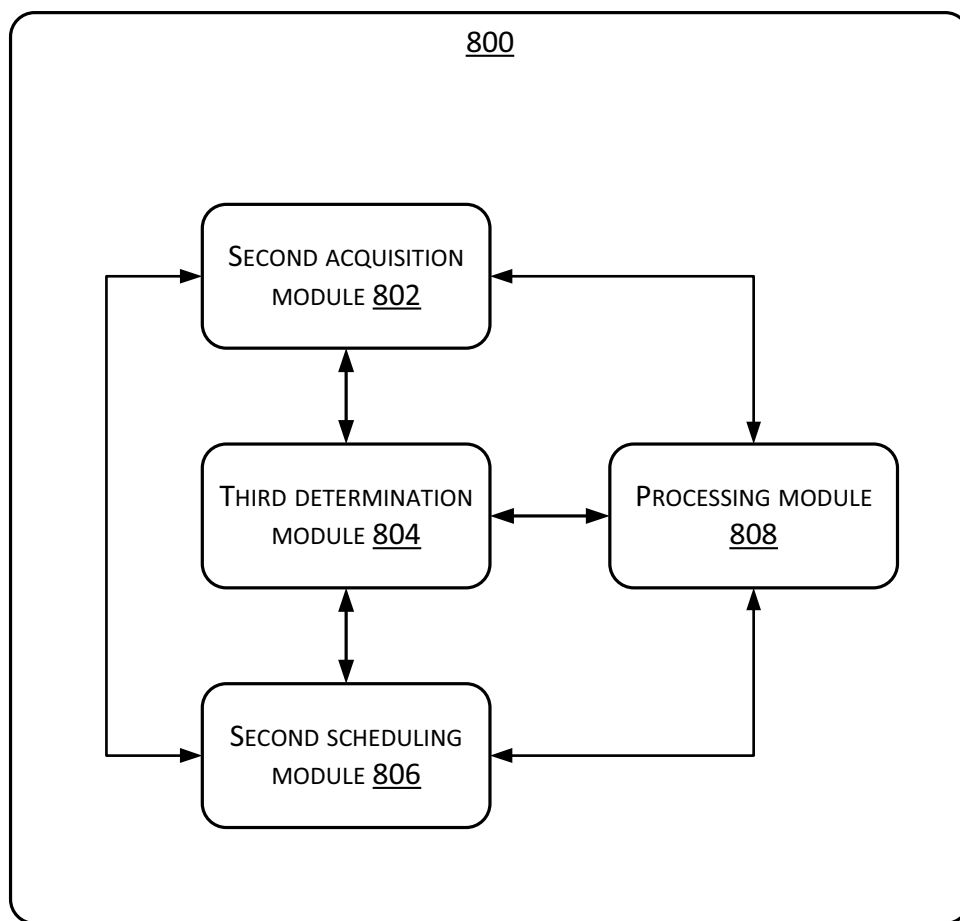


FIG. 8

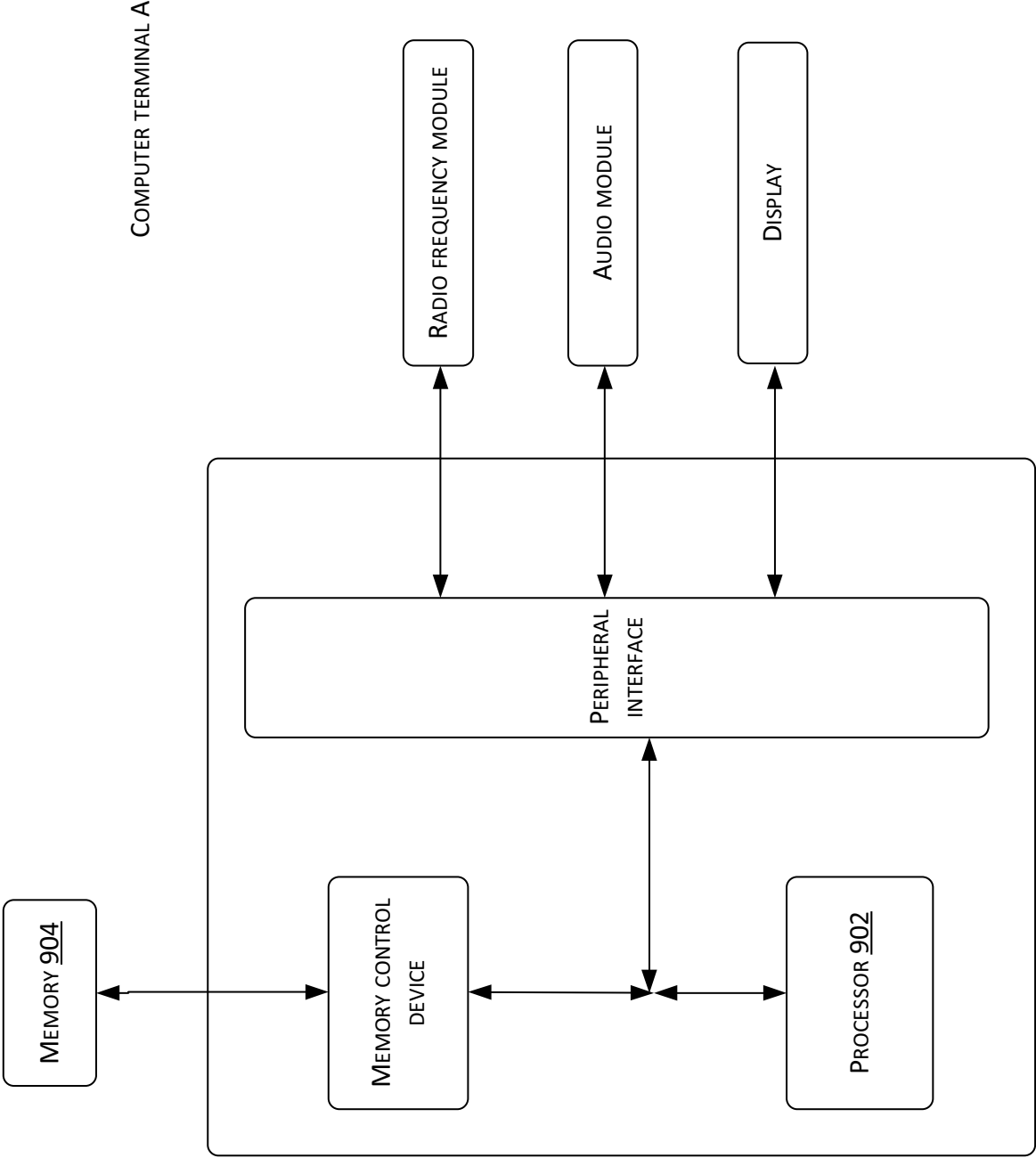


FIG. 9