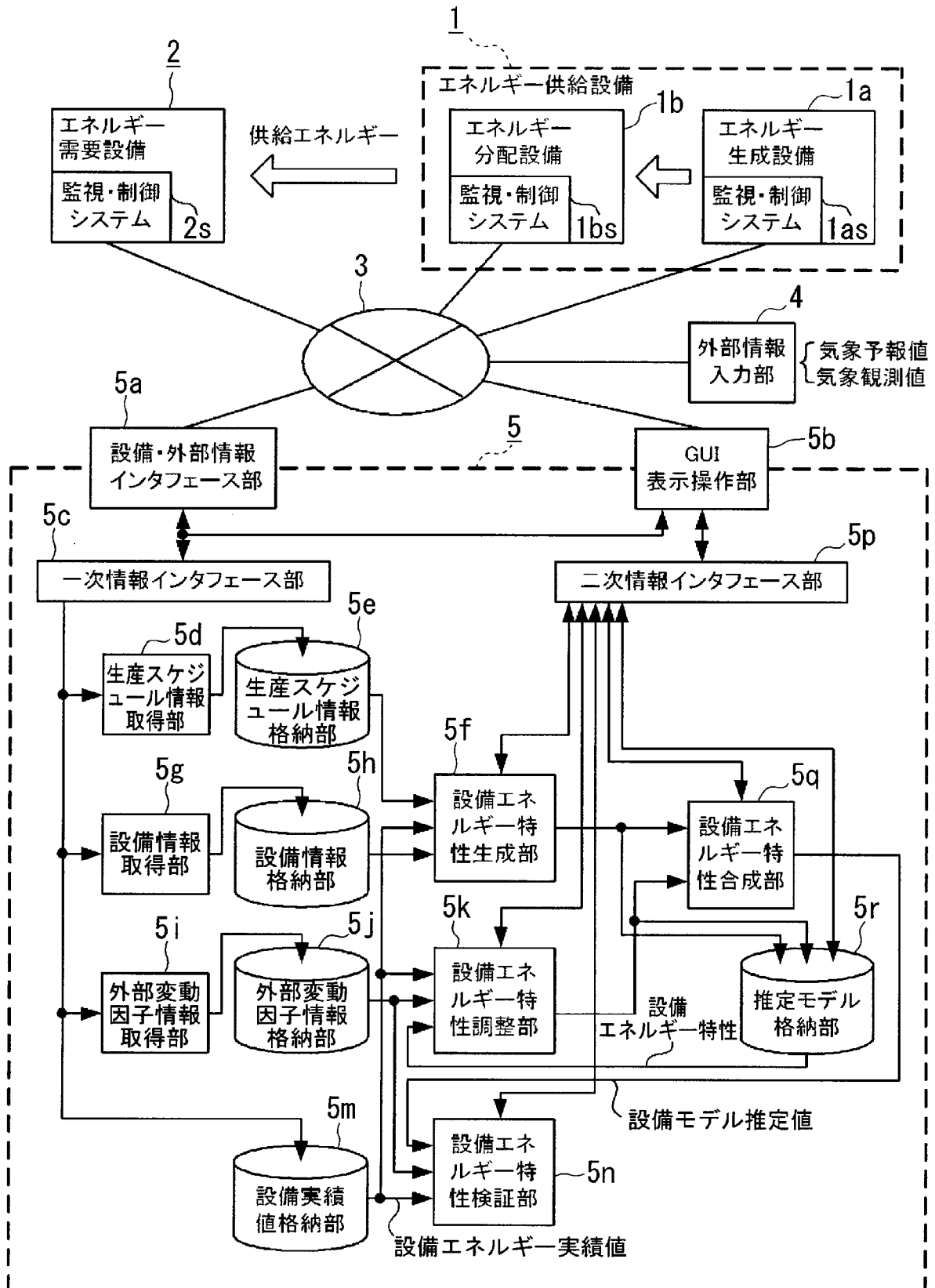
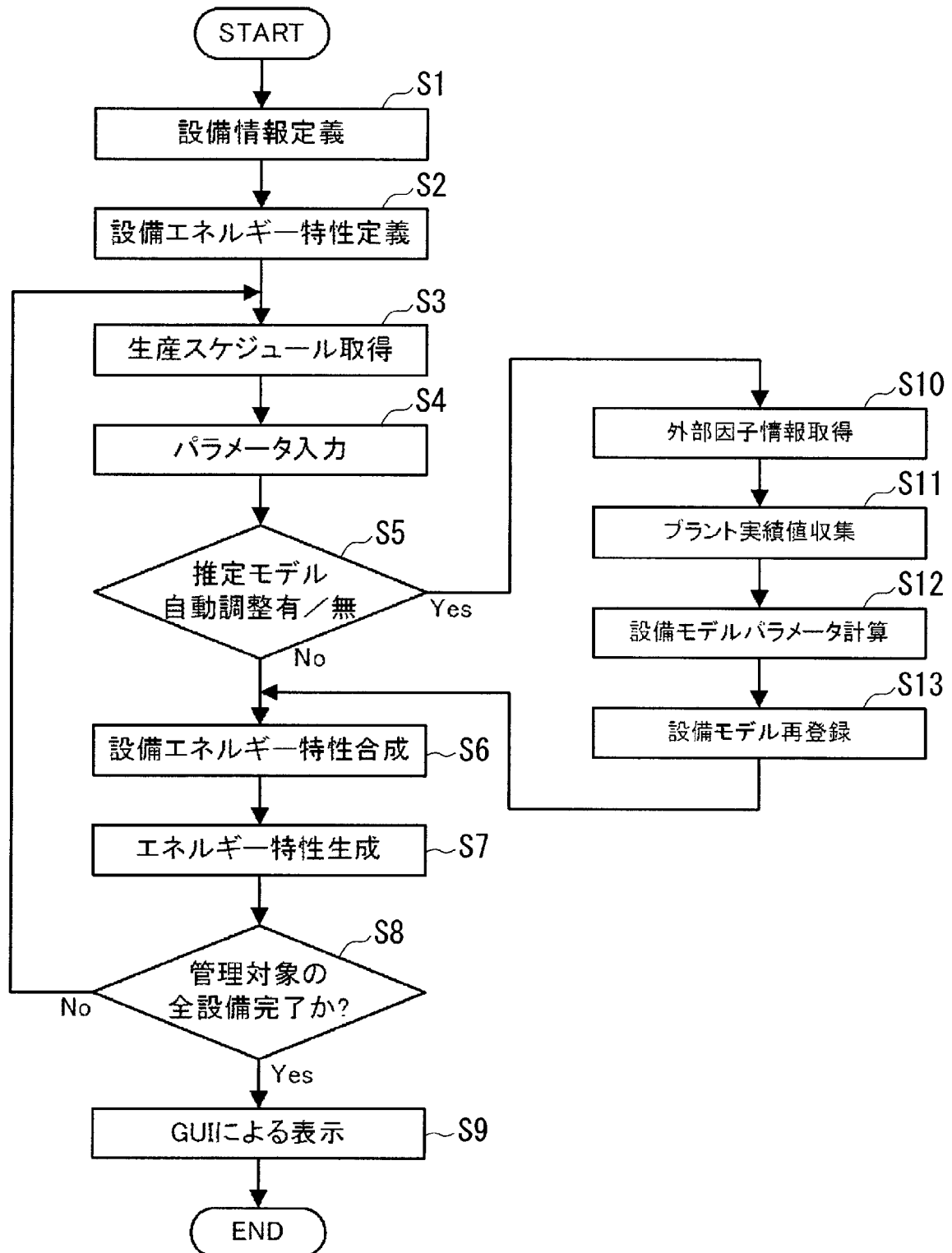


[図1]



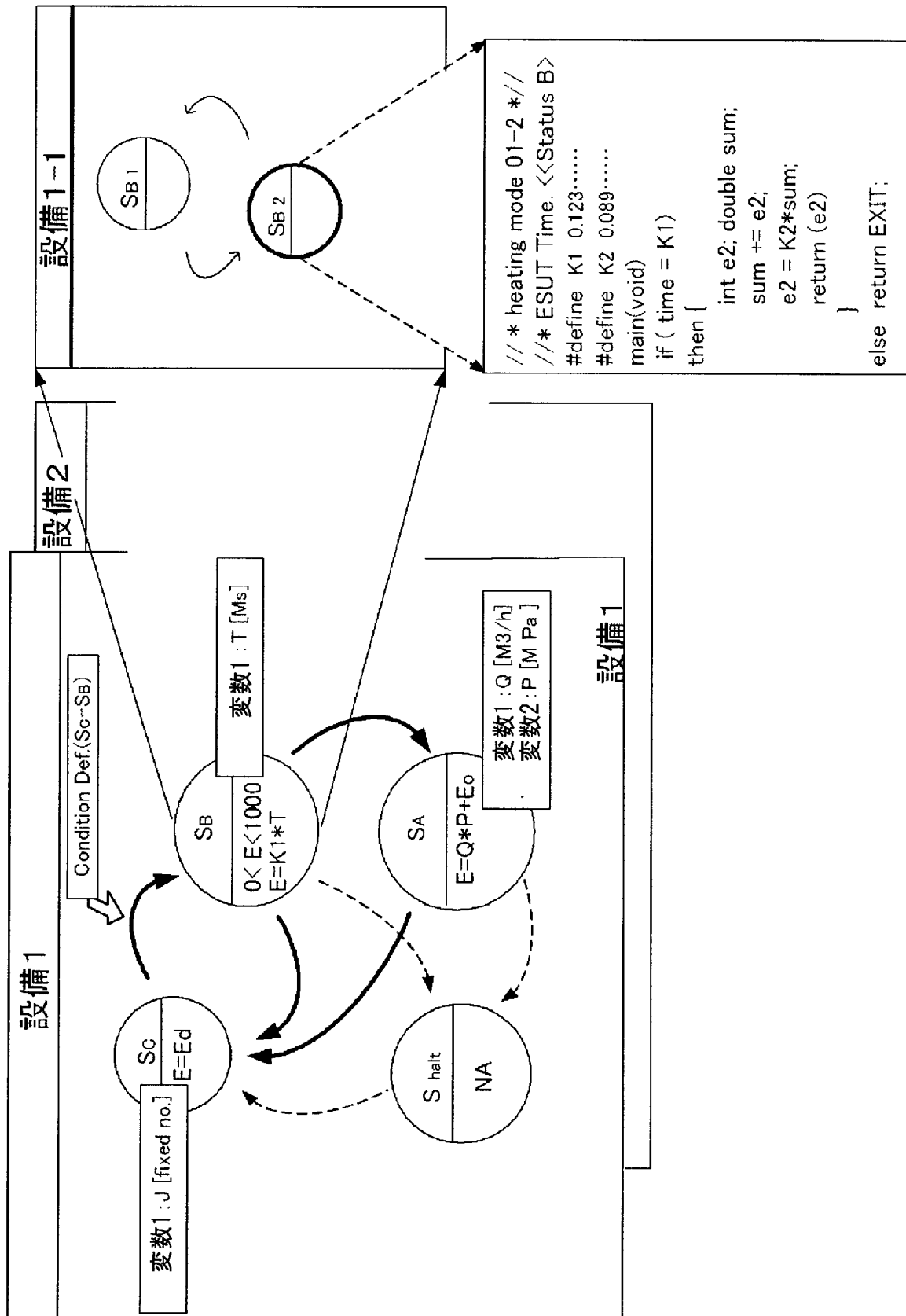
[図2]



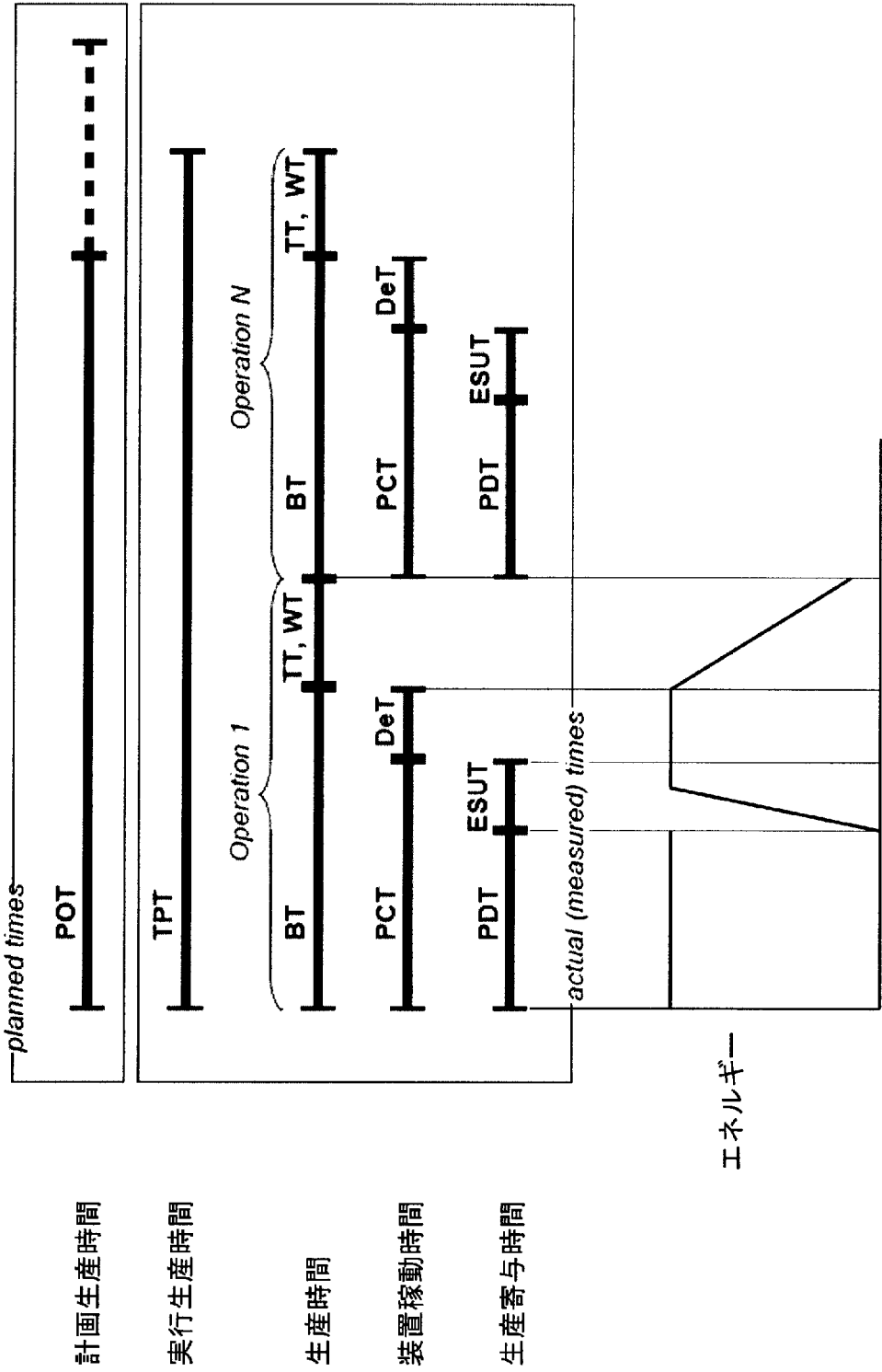
[図3]

設備のステータス	変数の数	変数1		変数2		設備1	設備2
		変数1の名称と単位	変数1とエネルギーの関係式	変数2の名称と単位	変数1とエネルギーの関係式		
A	2	Q: 流量 M3/h	$E = Q * P + E0$	P: 圧力 MPa			
B	1	T: 時間 Ms	$0 < T < 1000$ $E = K1 * T$				
C	1	固定値 J	$E = E0$				
C		1	固定値 J	$E = E0$			

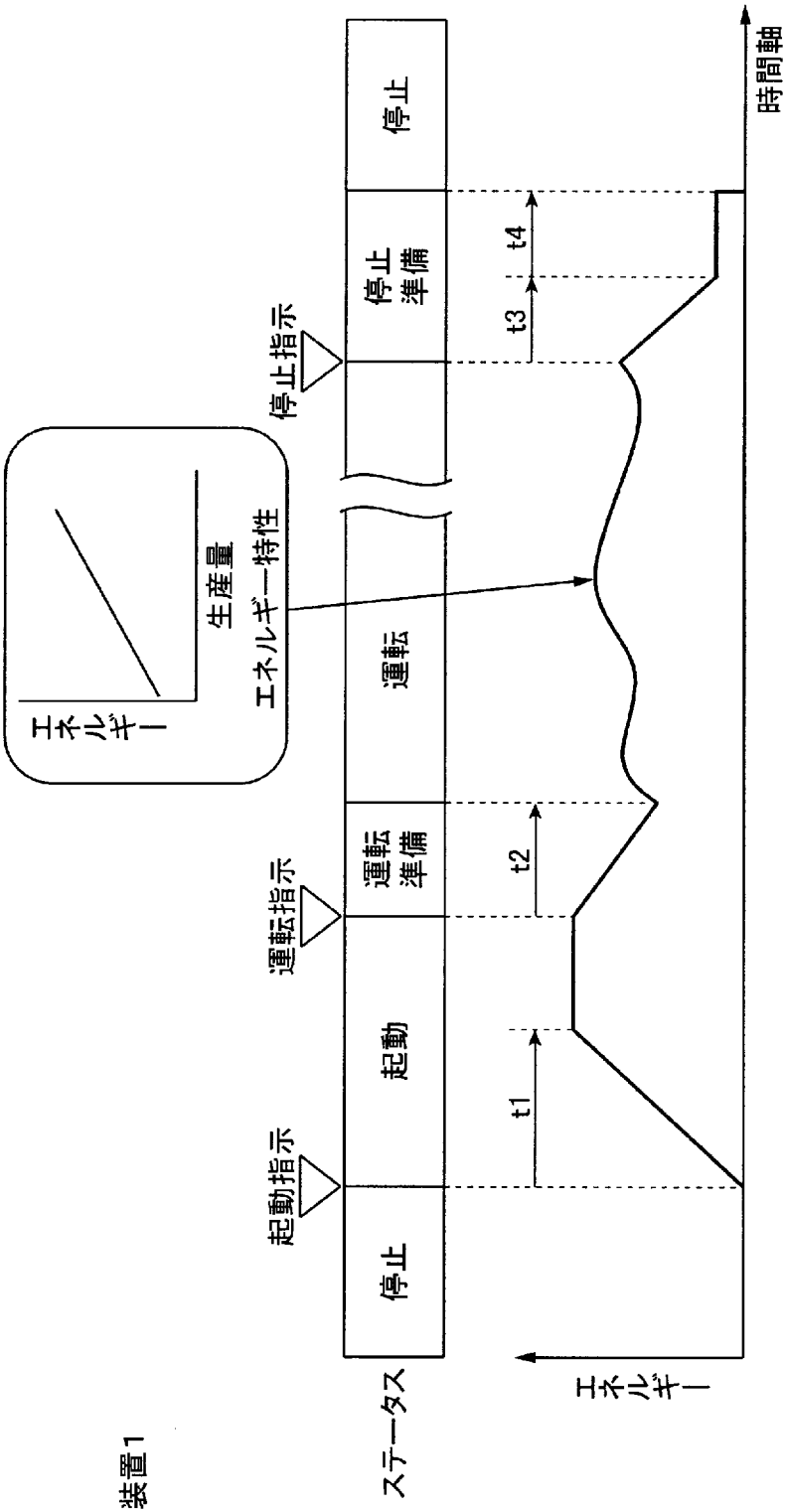
[図4]



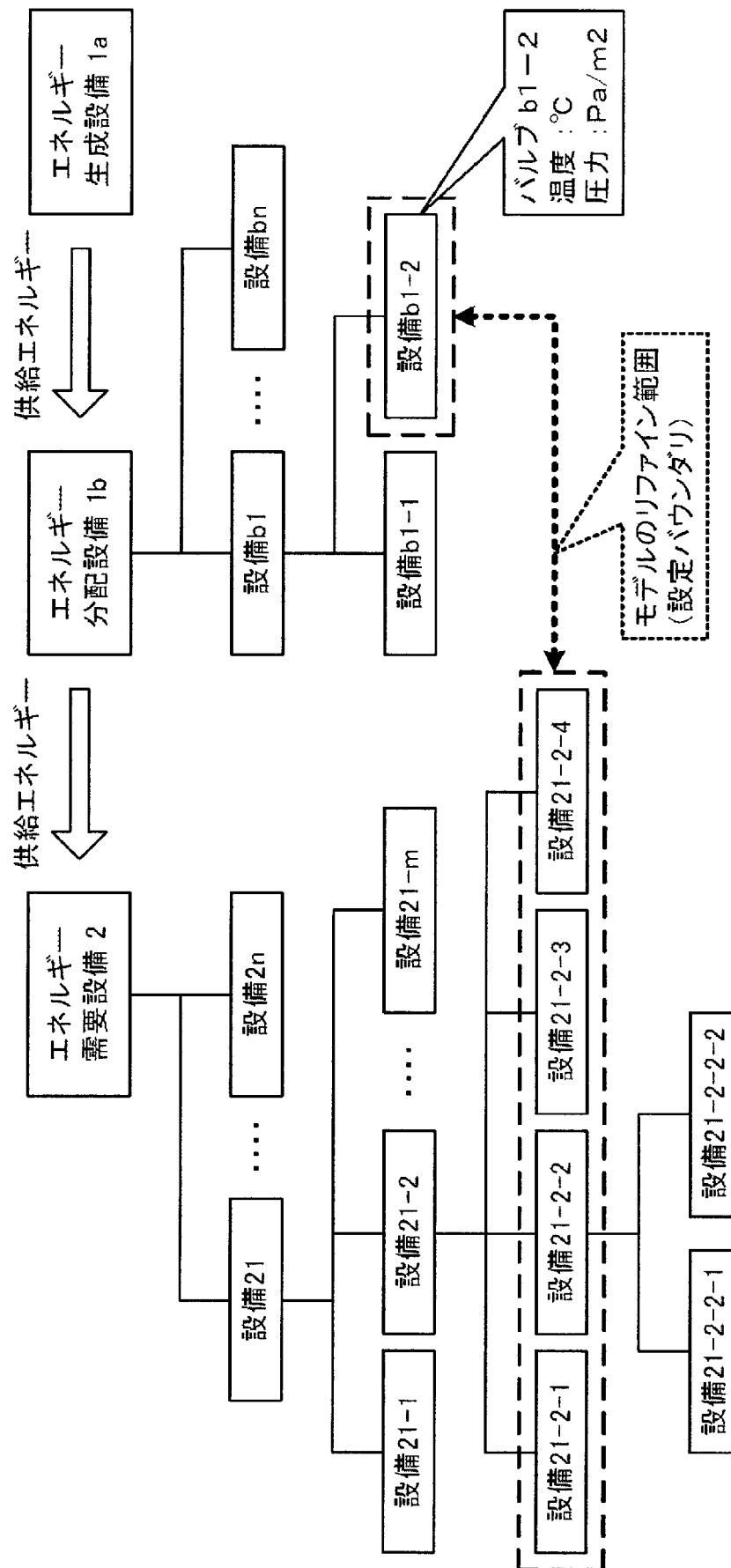
[図5A]



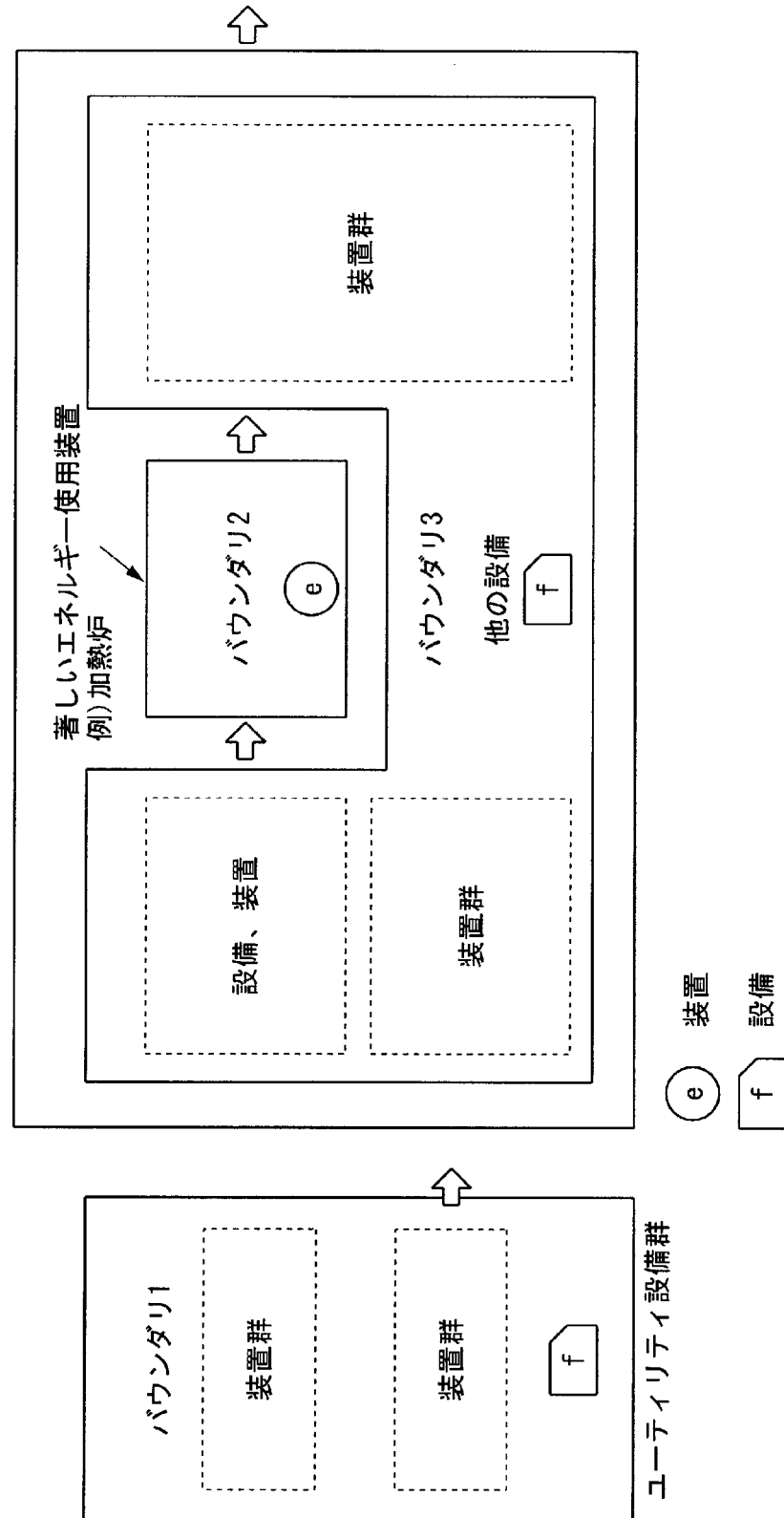
[図5B]



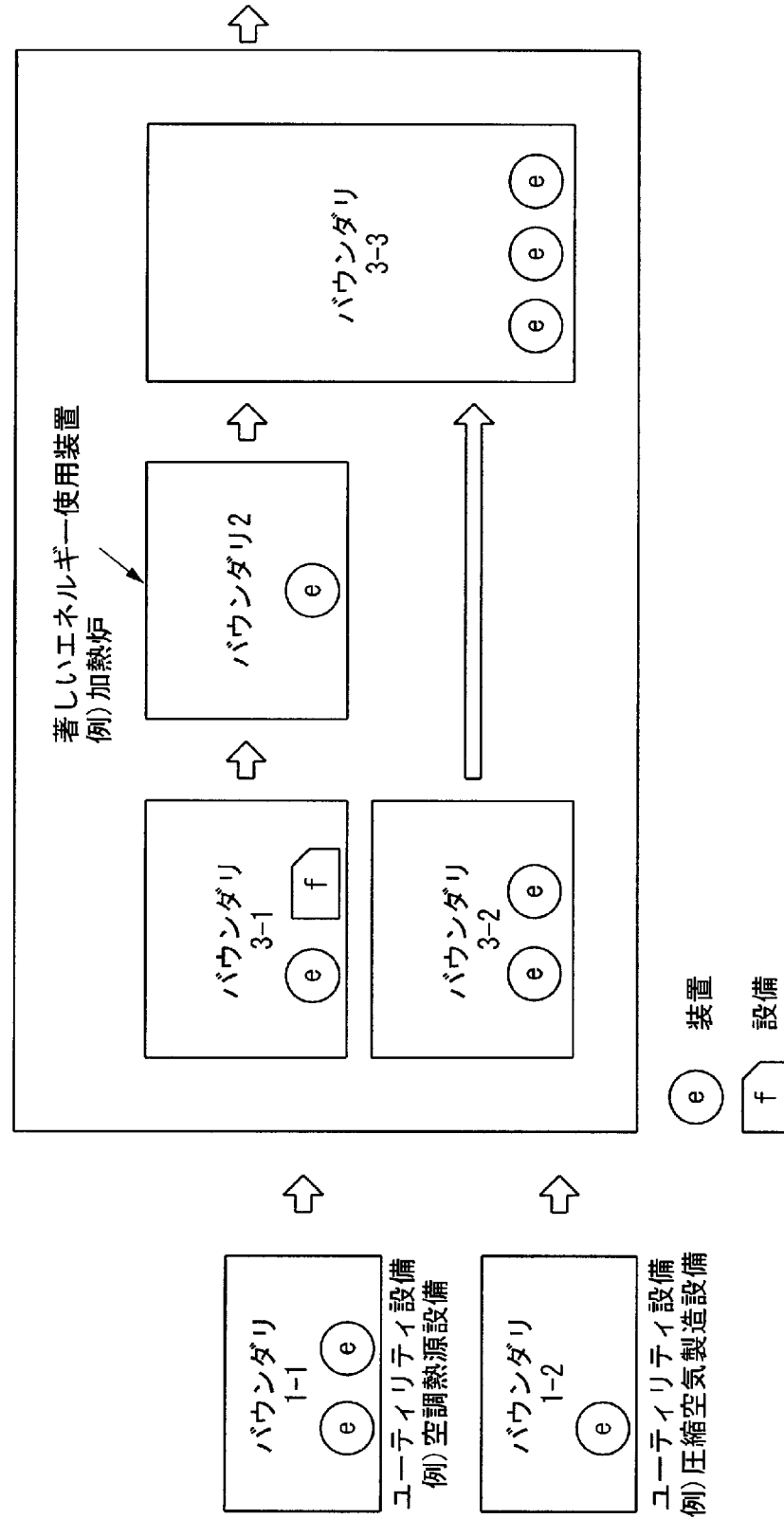
[図6A]



[図6B]



[図6C]



[図7]

