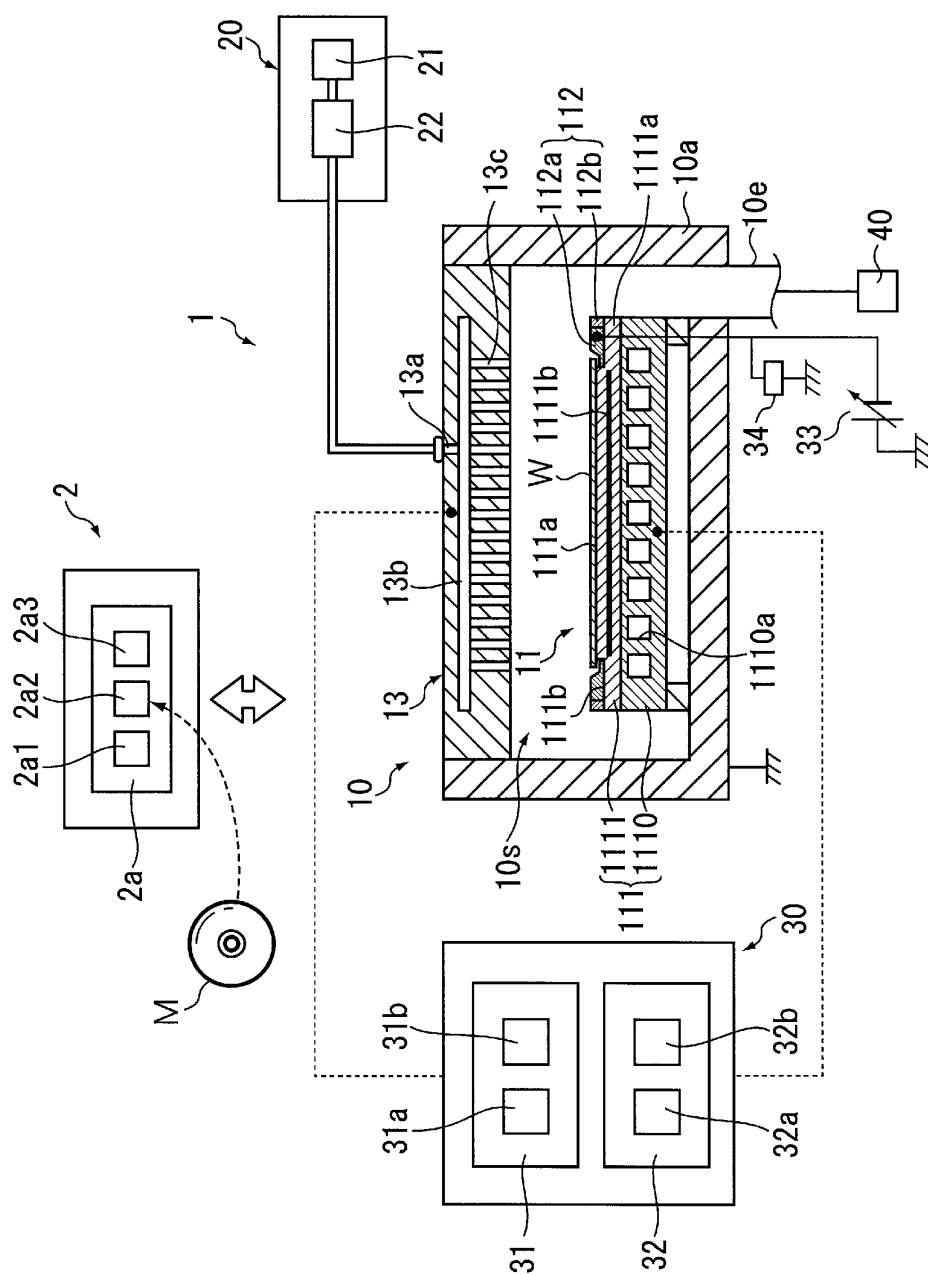
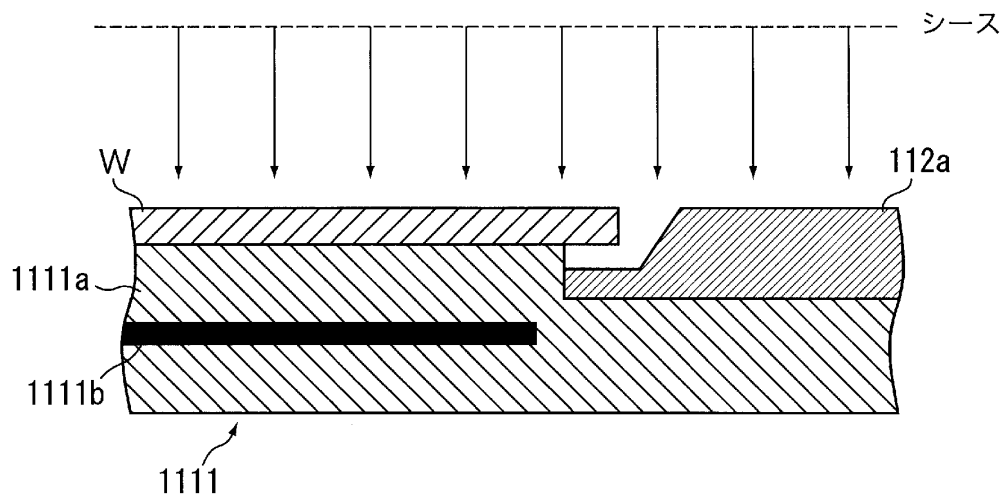


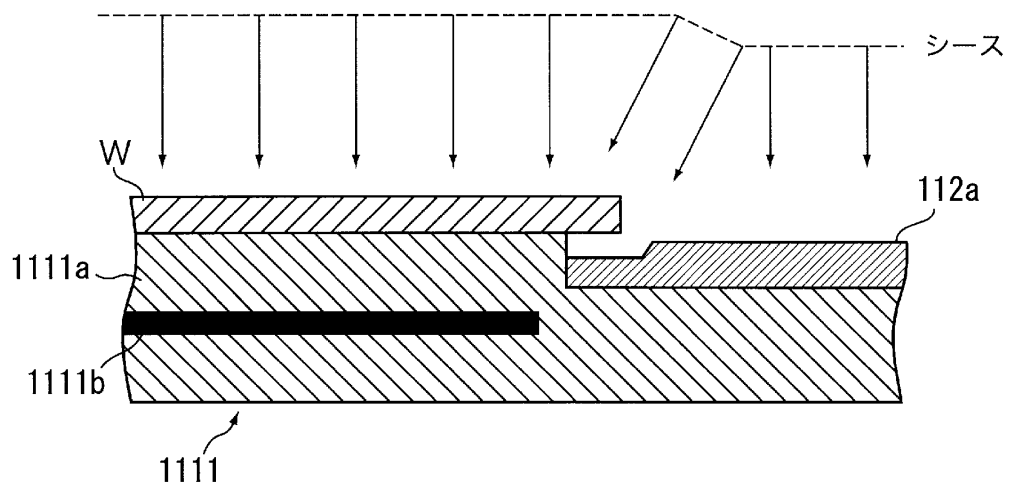
[图1]



[図2A]



[図2B]



[図3]

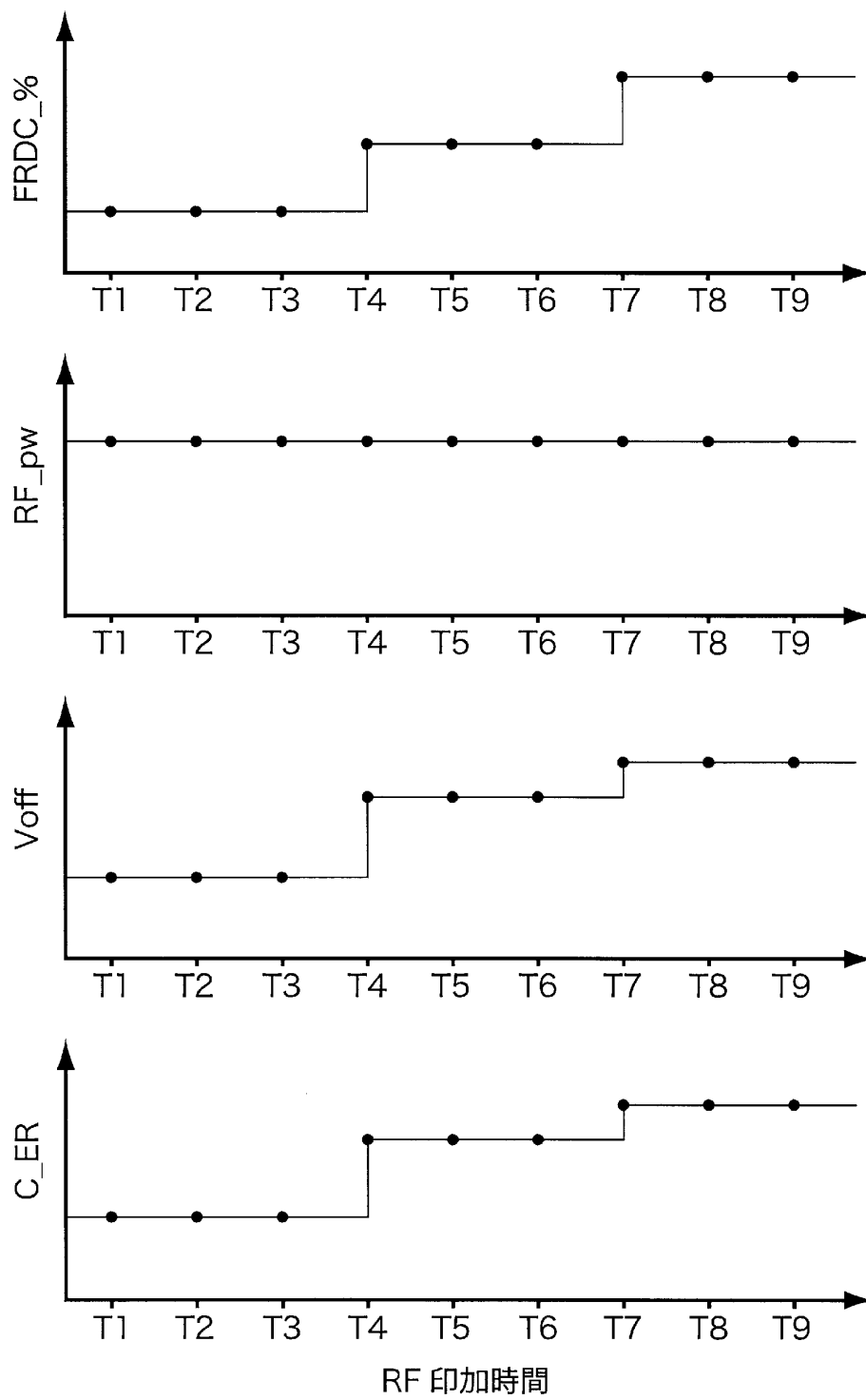
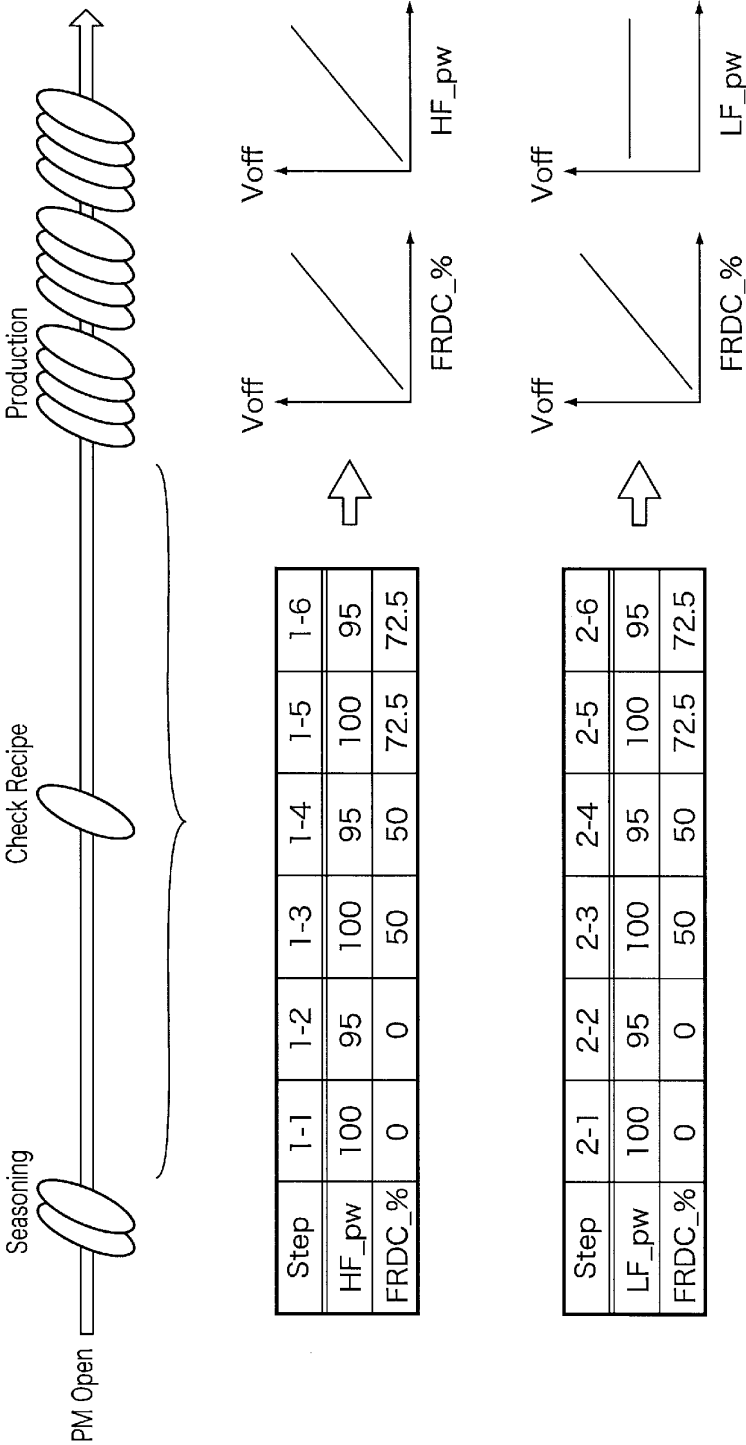


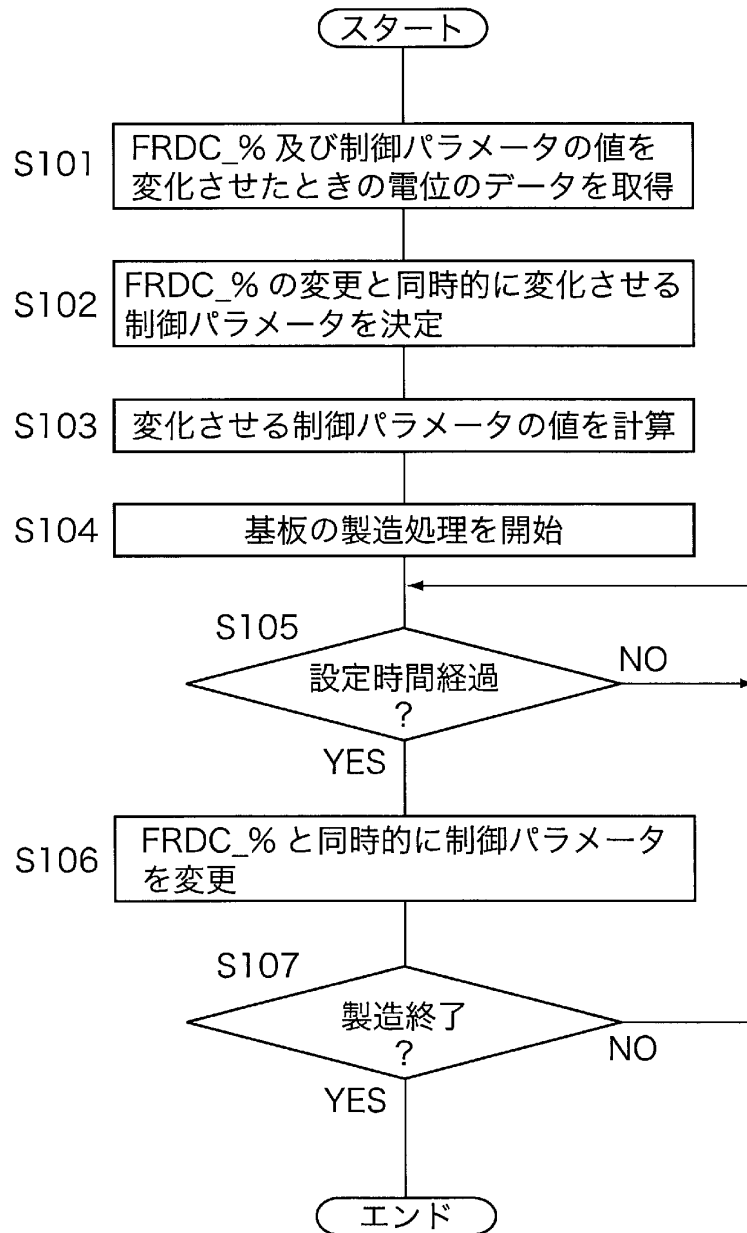
Figure 1 consists of four vertically stacked plots sharing a common x-axis labeled 'RF 印加時間' (RF application time) with time points T1 through T9. The y-axes are labeled FRDC_%, RF_pw, Voff, and C_ER.

- FRDC_%:** Shows a step-wise increase. It is at a low level from T1 to T3, increases at T4, increases again at T7, and remains at the highest level from T8 to T9.
- RF_pw:** Shows a step-wise decrease. It is at a high level from T1 to T3, decreases at T4, decreases again at T7, and remains at the lowest level from T8 to T9.
- Voff:** Remains constant at a medium level across all time points from T1 to T9.
- C_ER:** Remains constant at a low level across all time points from T1 to T9.

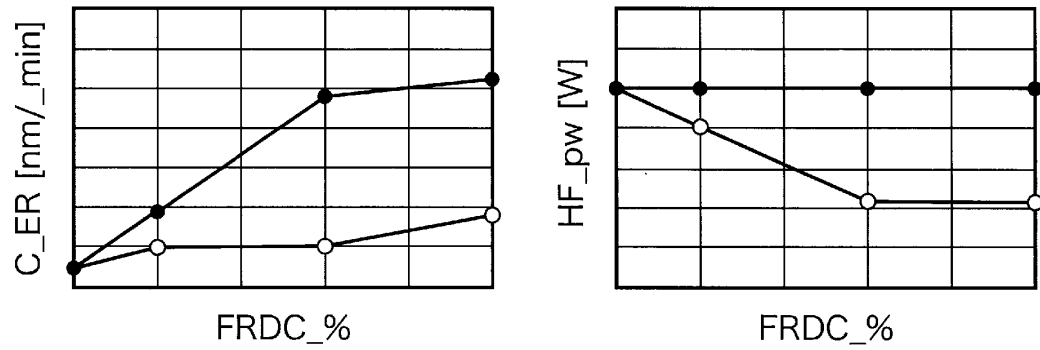
[図5]



[図6]



[図7]



[図8]

