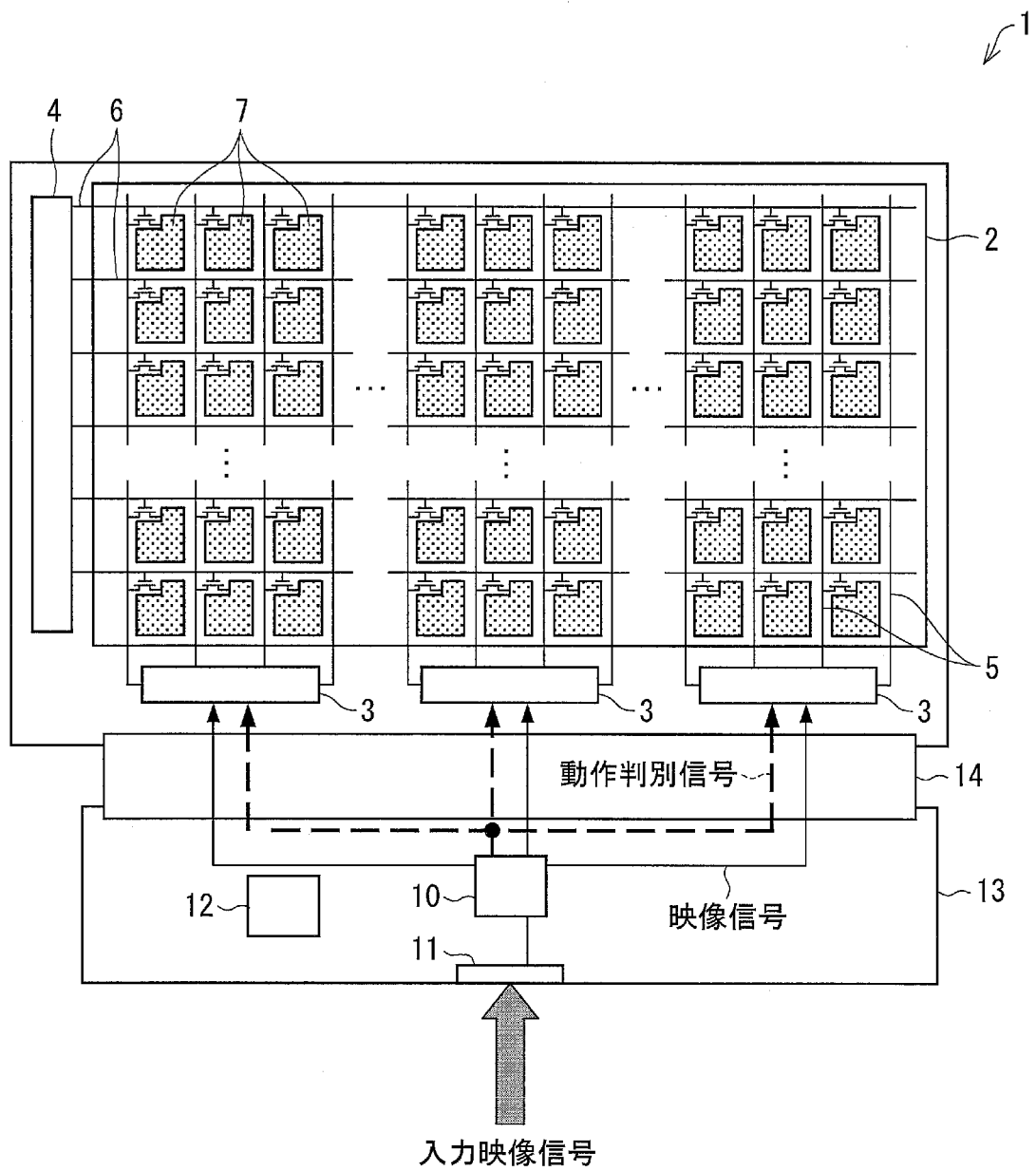
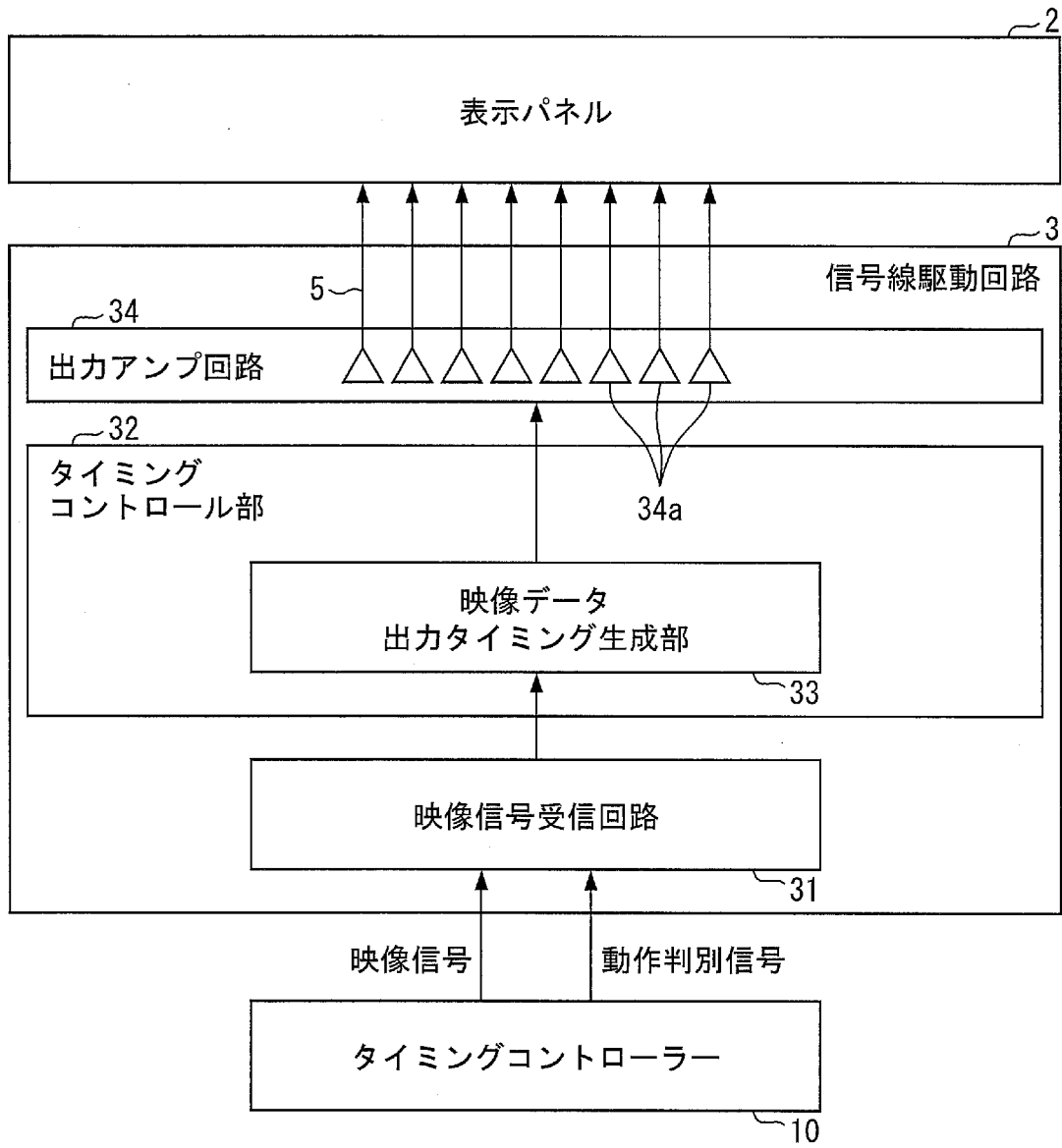


[図1]

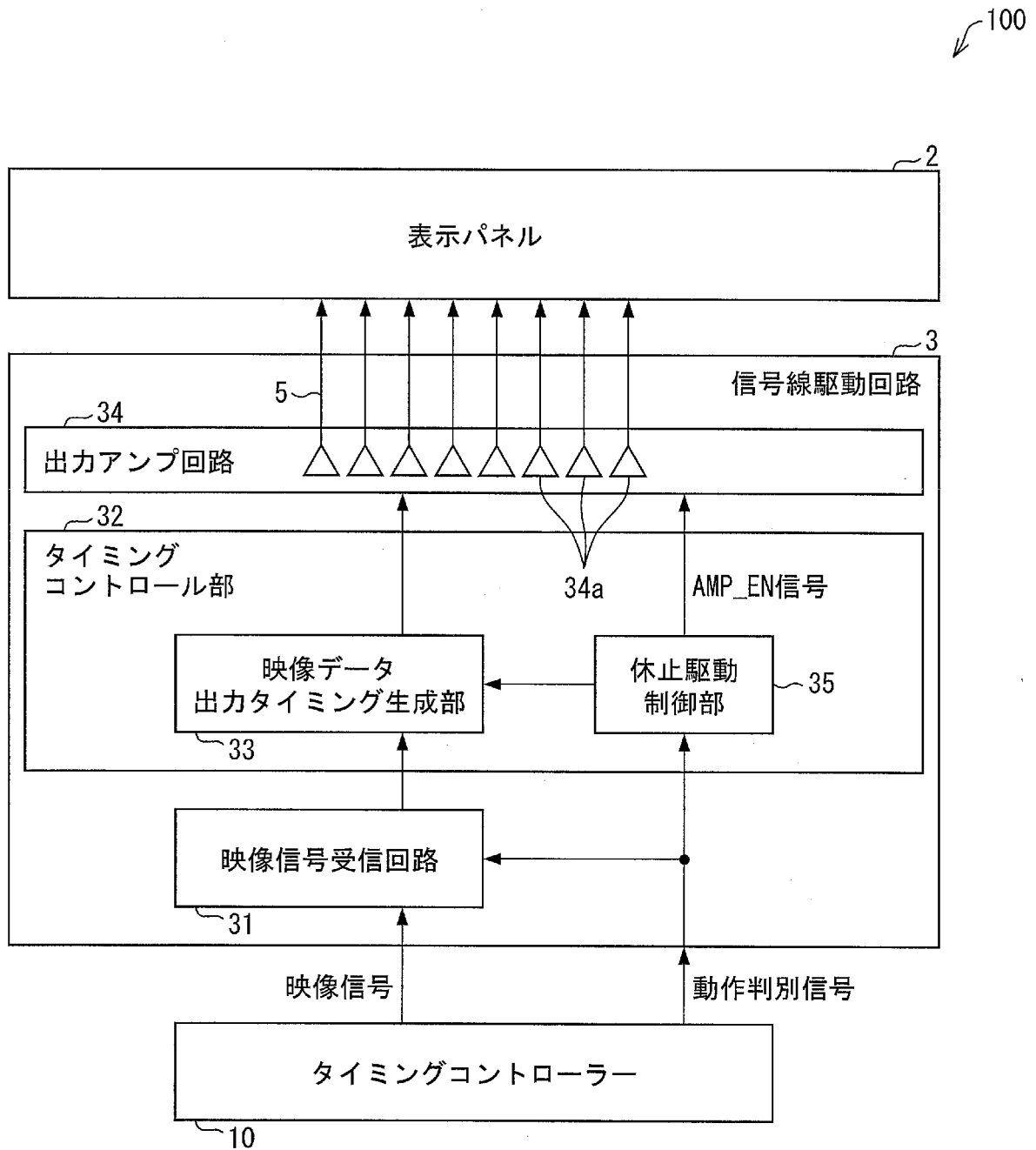


[図2]



The diagram illustrates the timing relationship between the GCK clock, the GOE enable signal, and the G1-G7 data signals. The GCK signal is a periodic clock. The GOE signal is high during the '非走査期間' (Non-scan period) and low during the '走査期間' (Scan period). The G1-G7 signals are active (high) during the scan period and inactive (low) during the non-scan period. The '非走査期間' is indicated by a double-headed arrow at the bottom of the diagram.

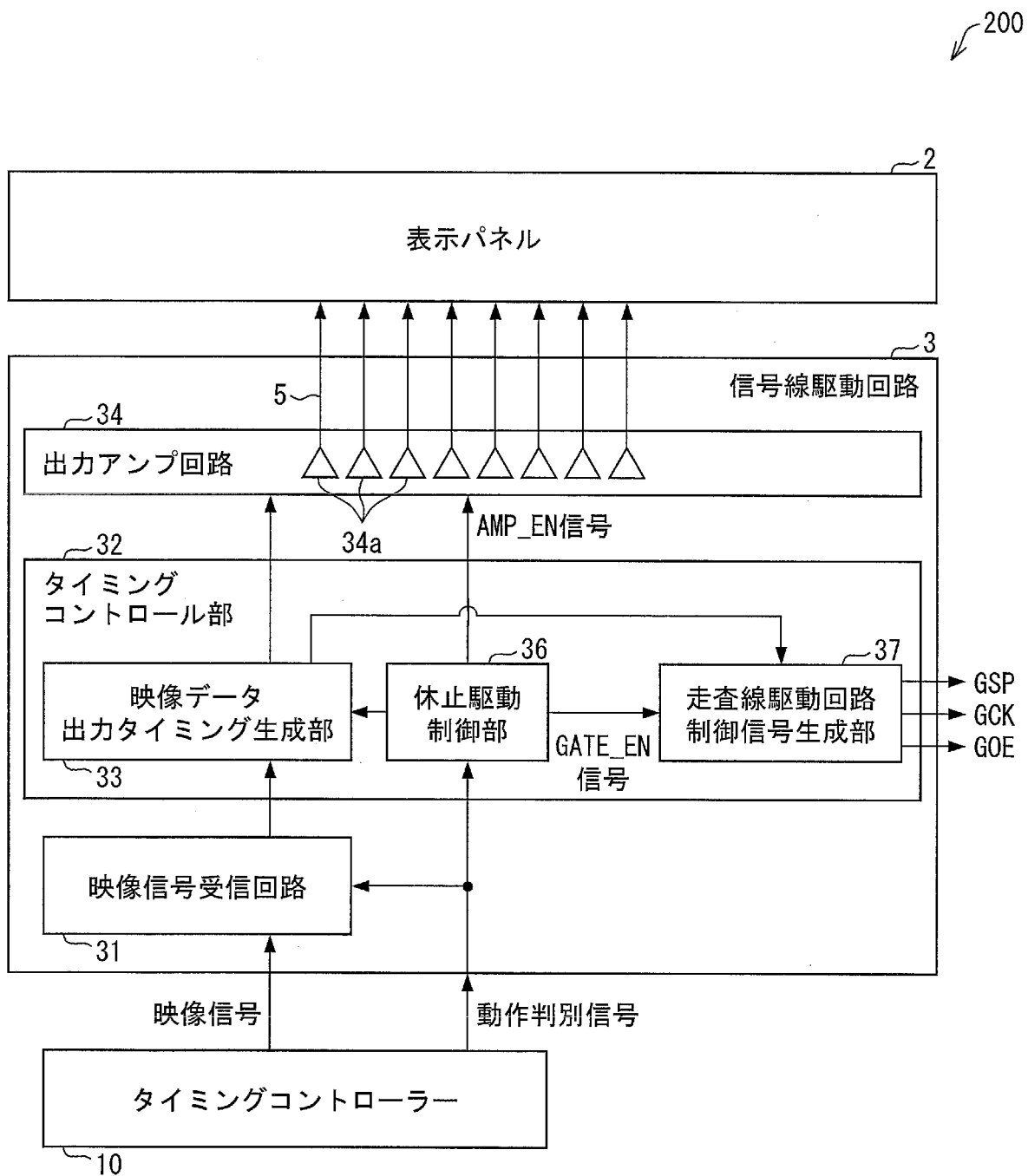
[図4]



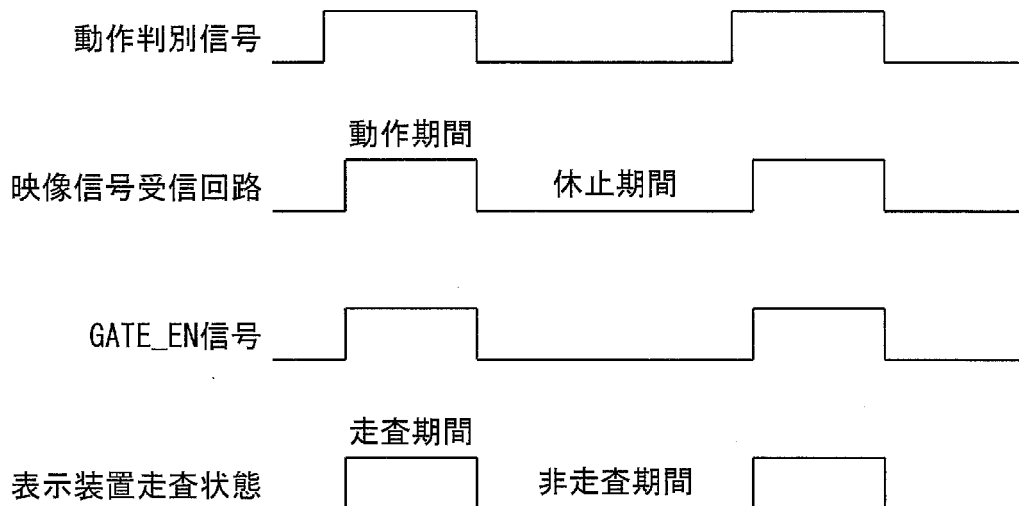
[図5]



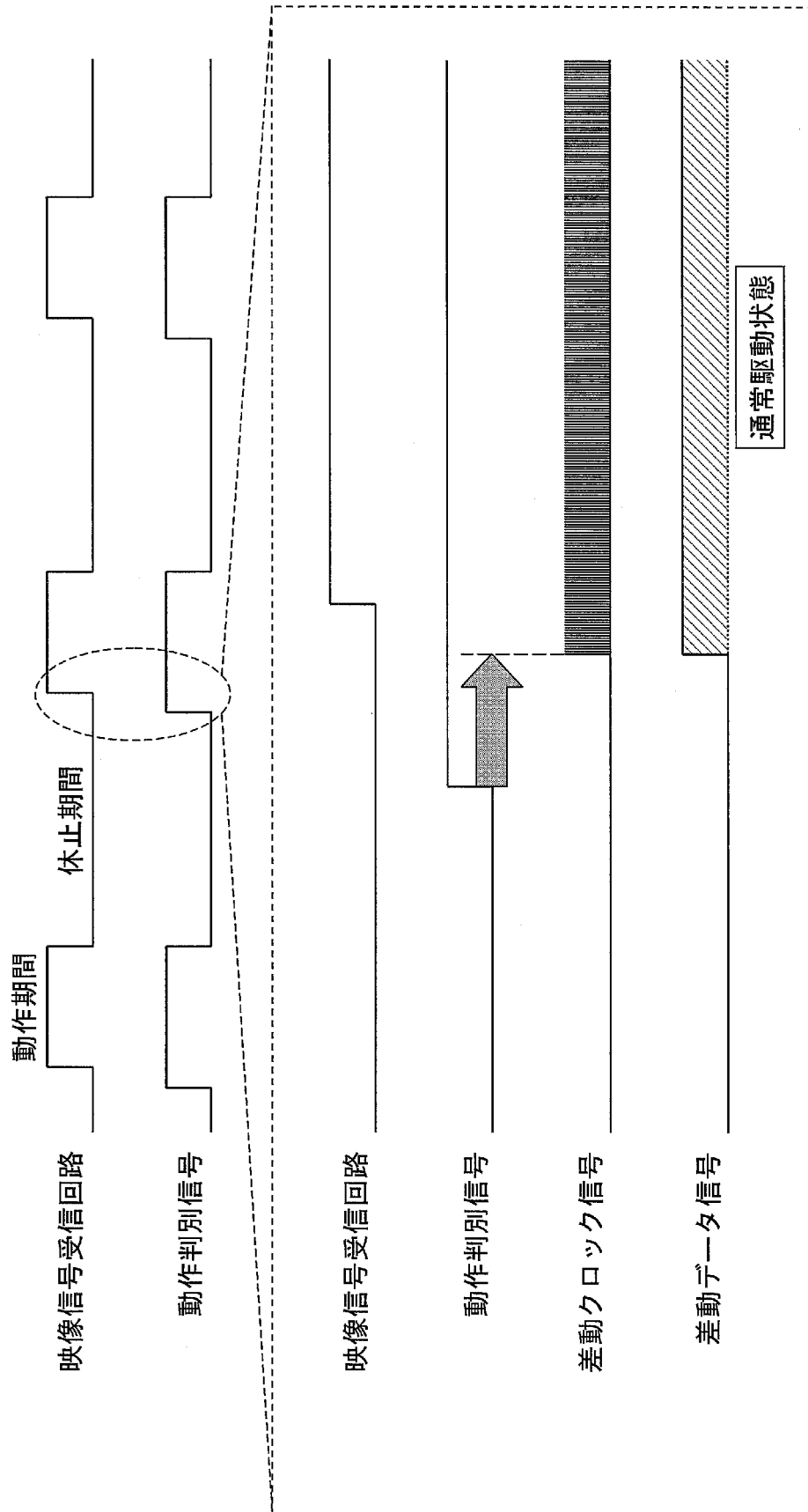
[図6]



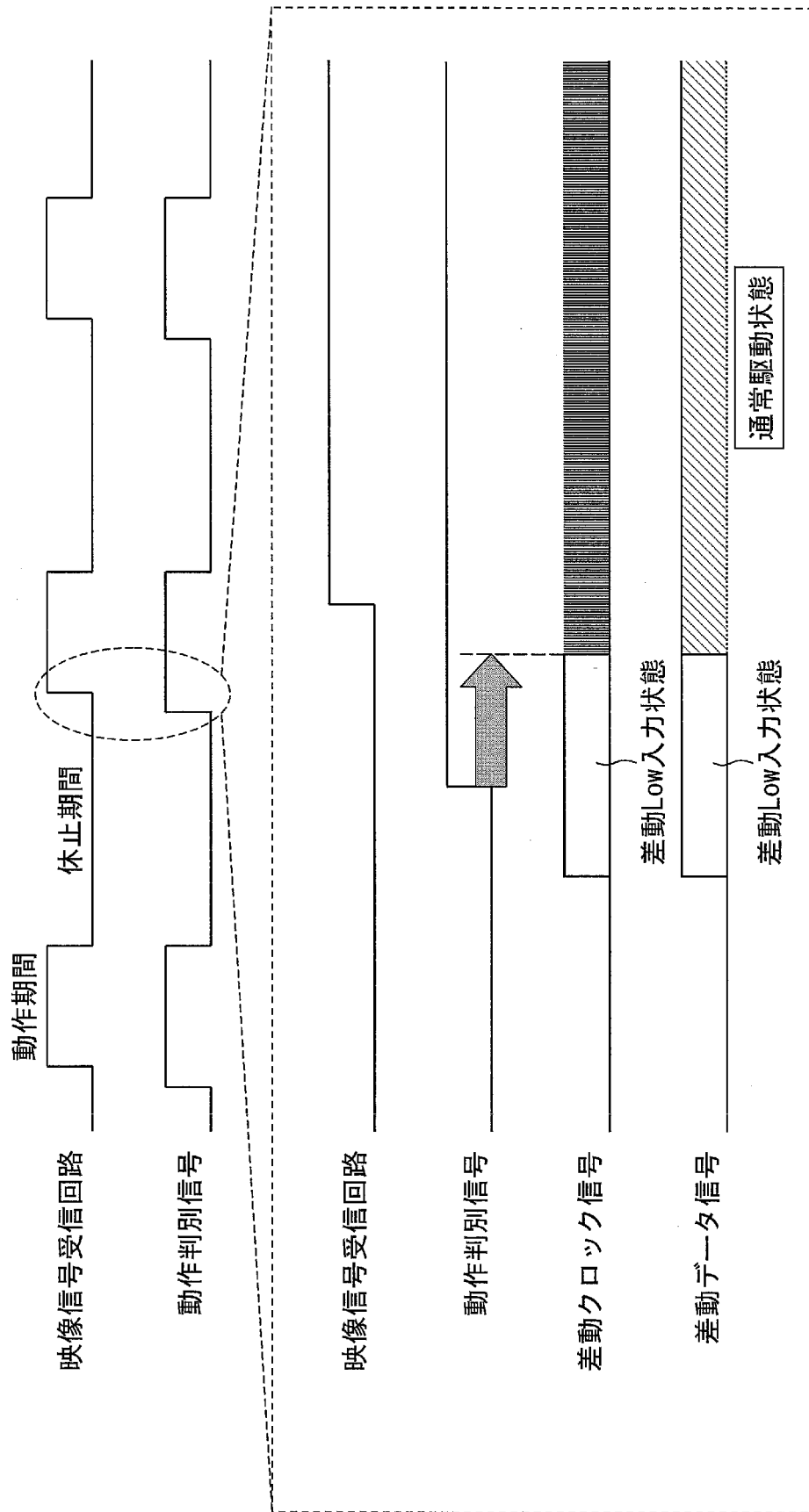
[図7]



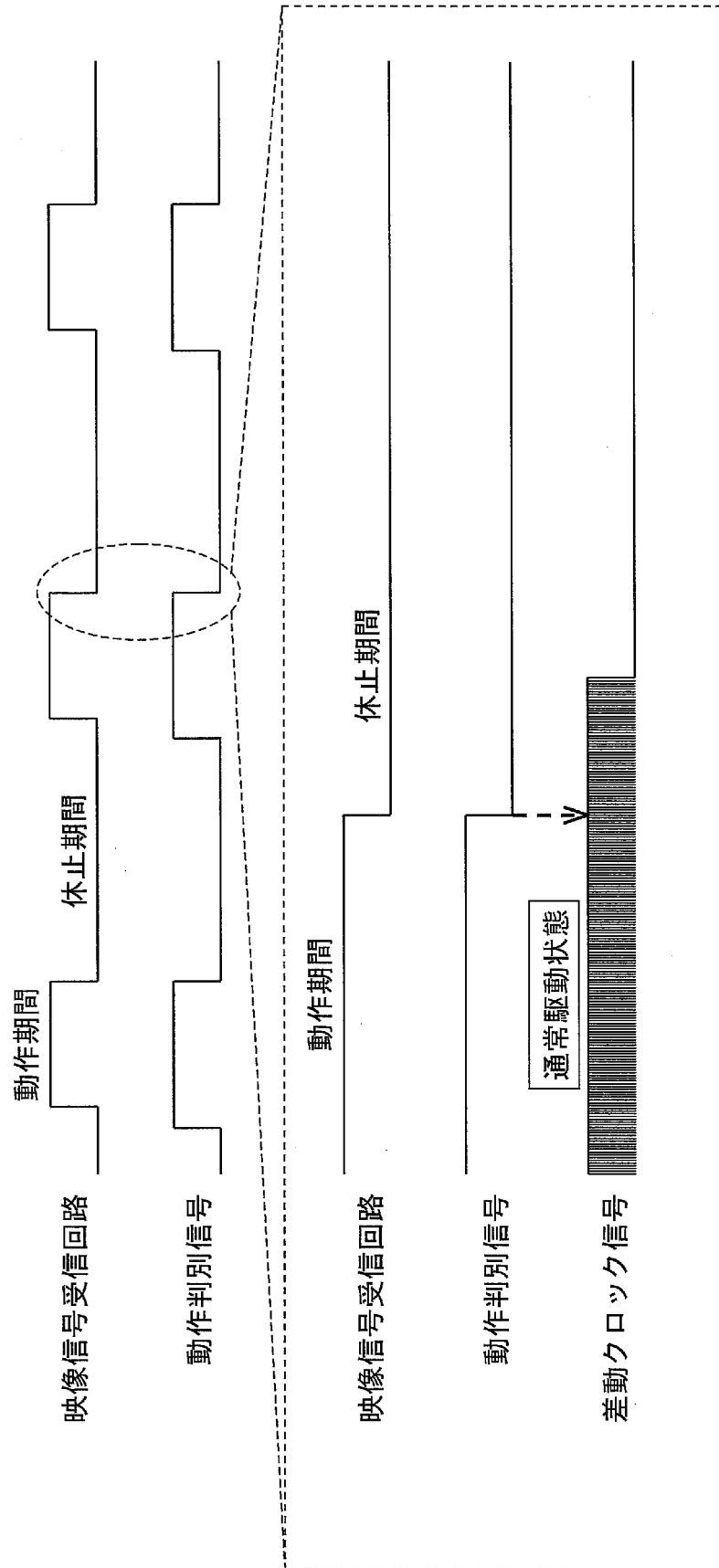
[図8]



[図9]



[図10]



[図11]

