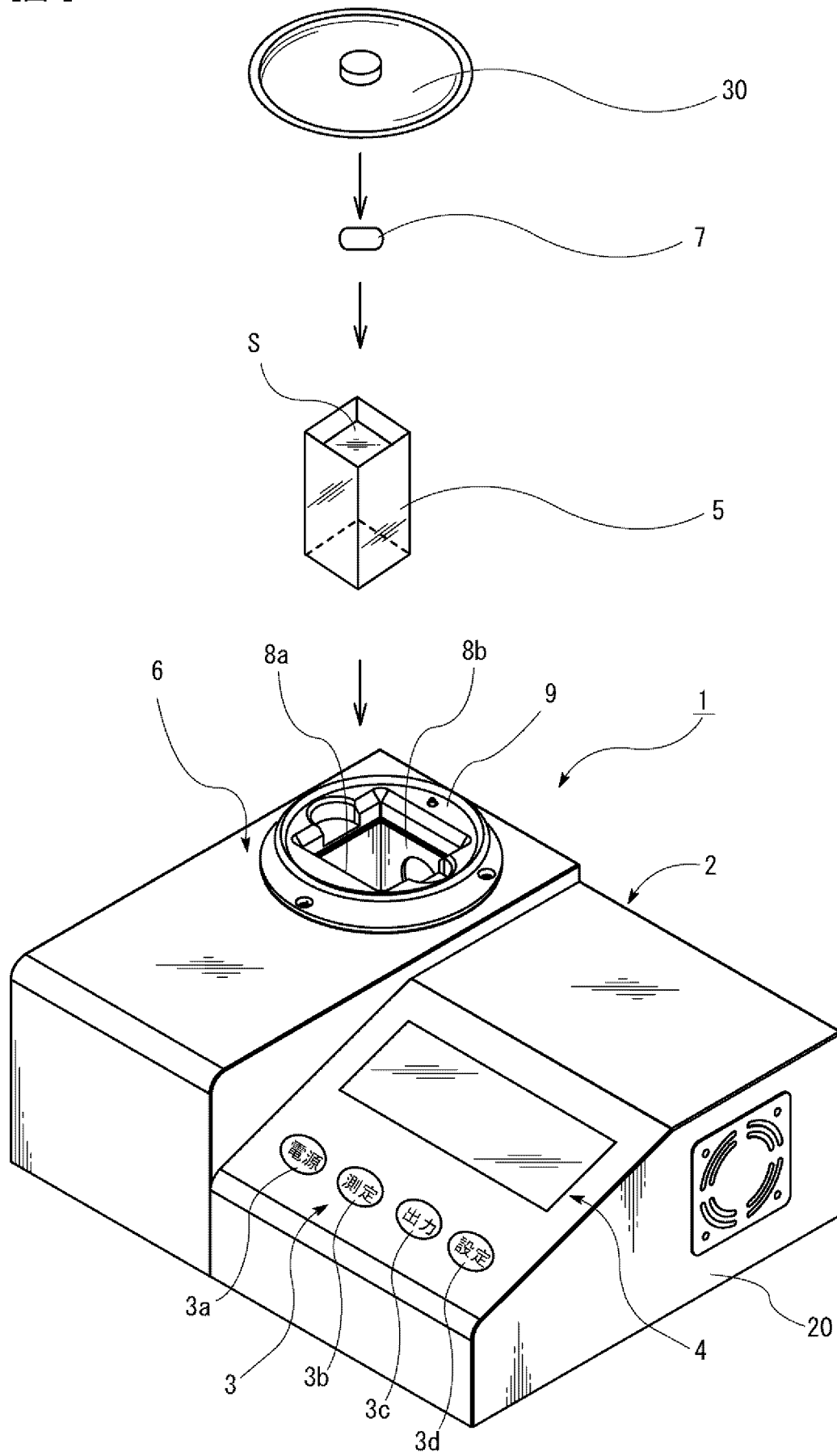
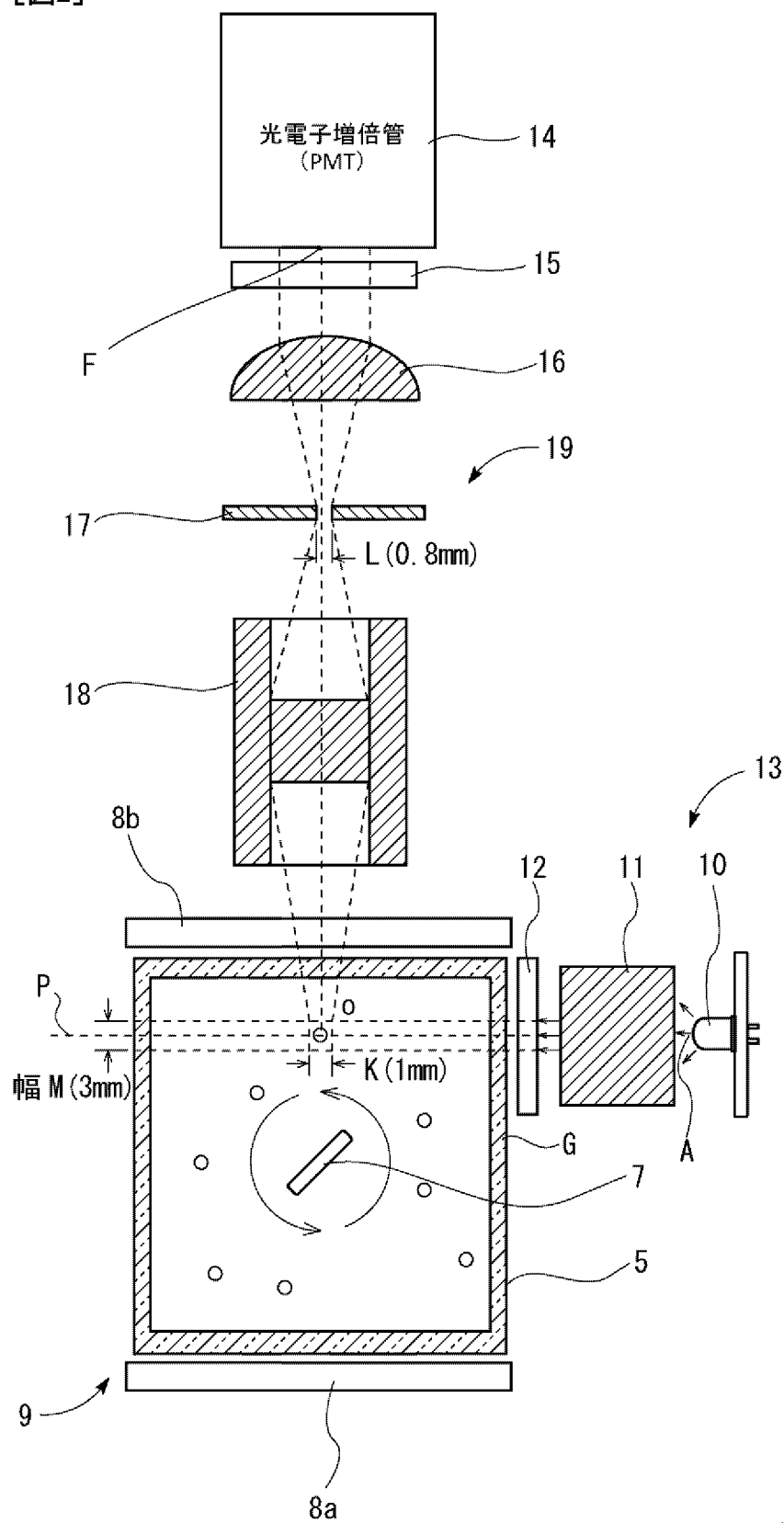


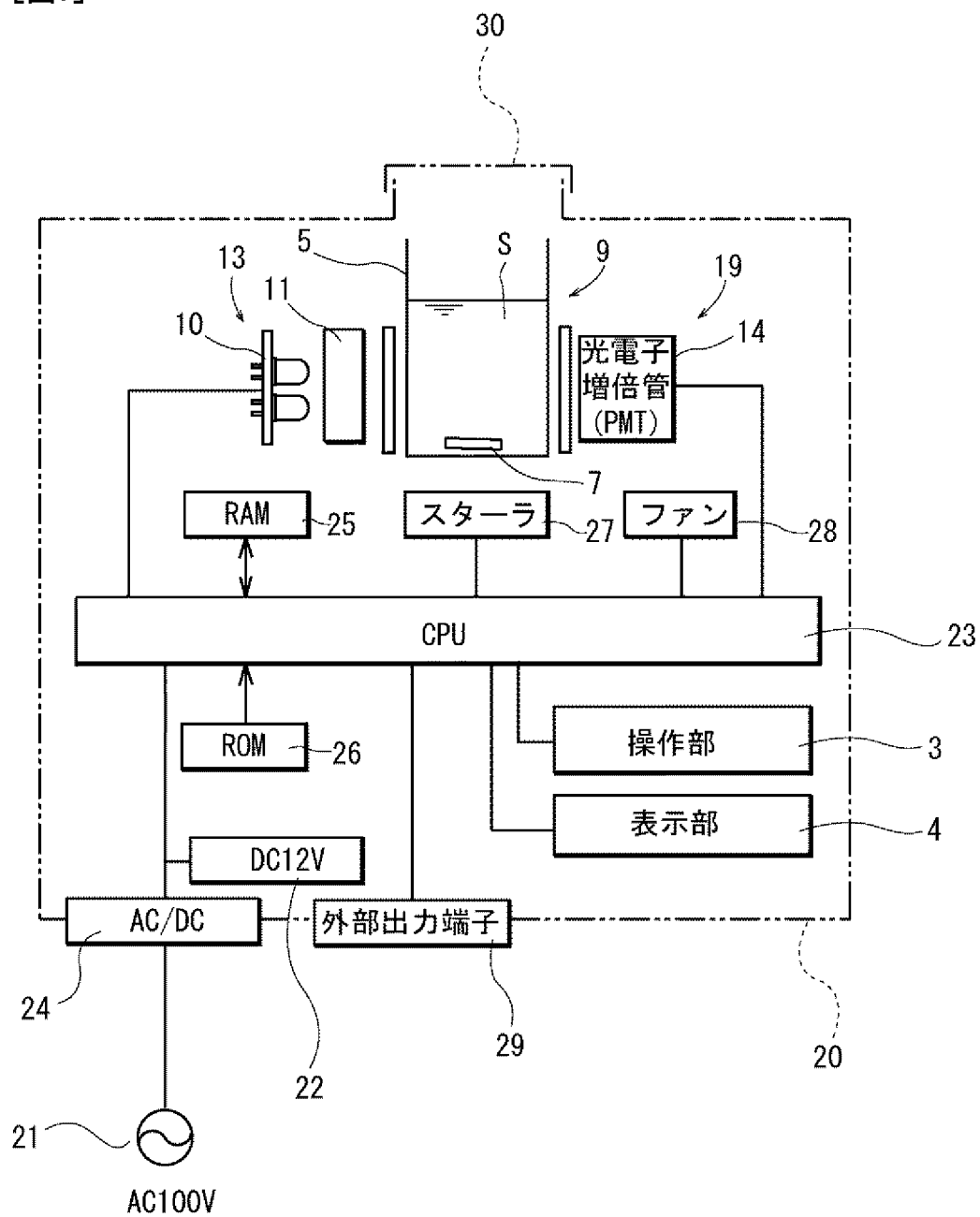
[図1]



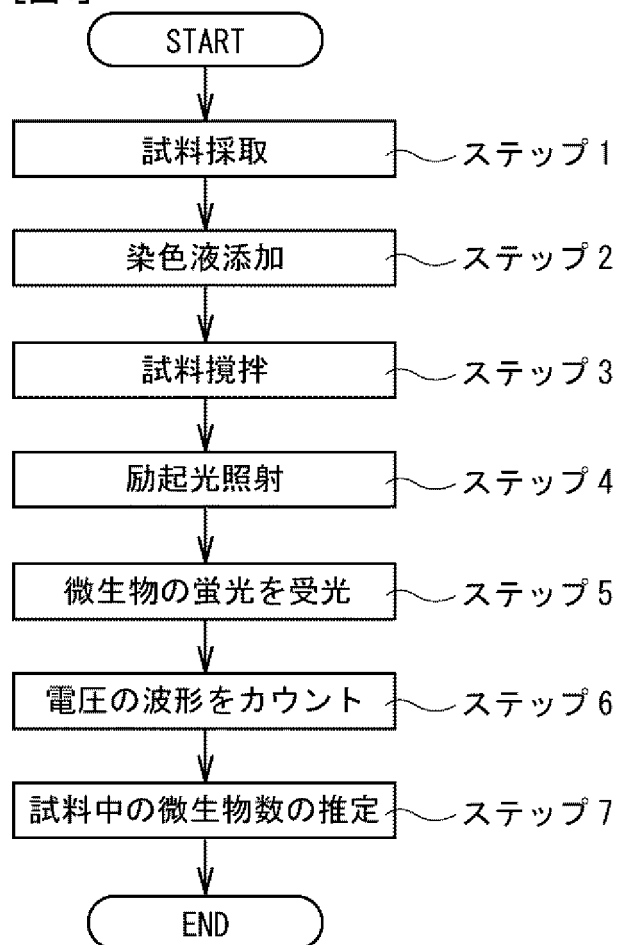
[図2]

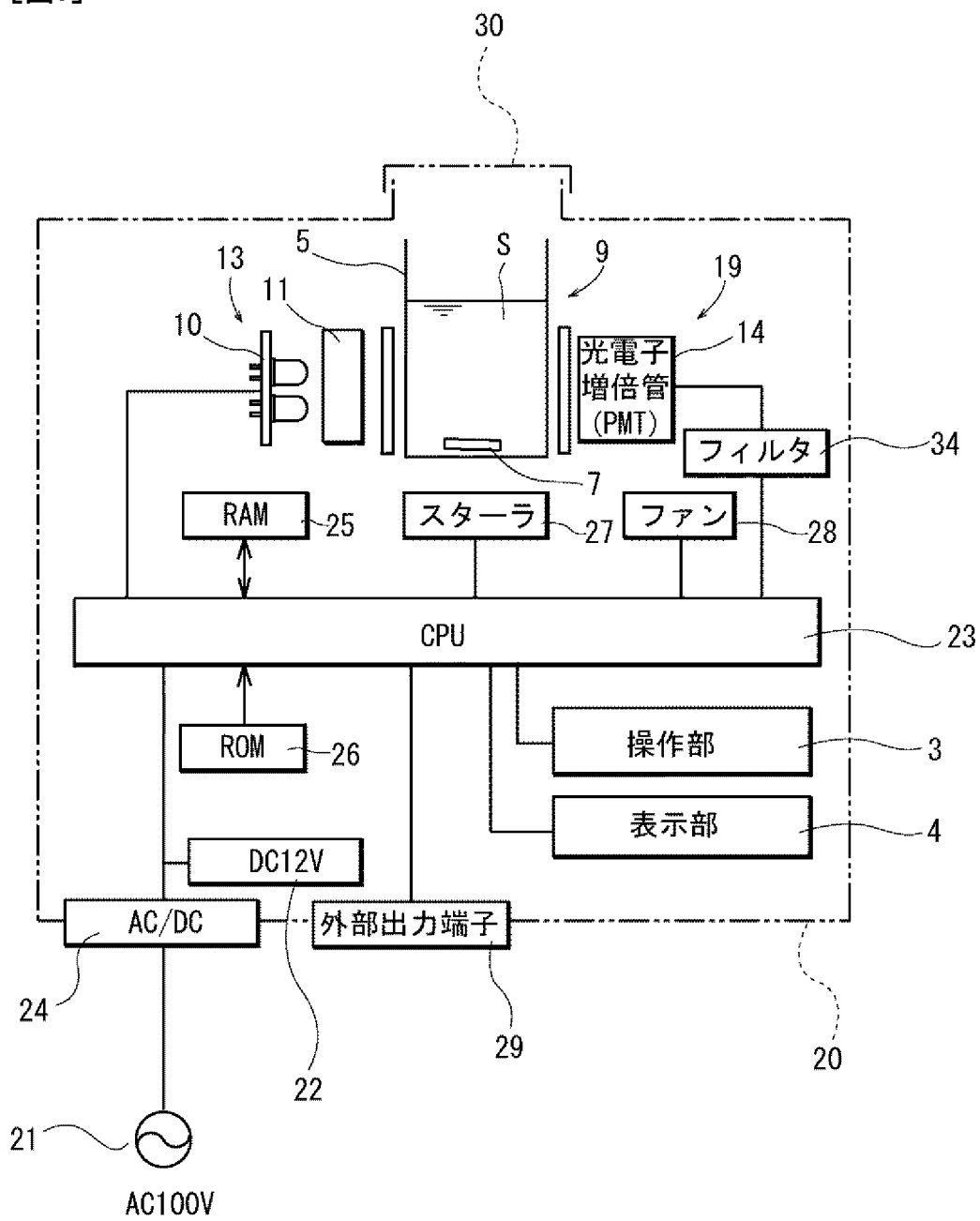


[図3]

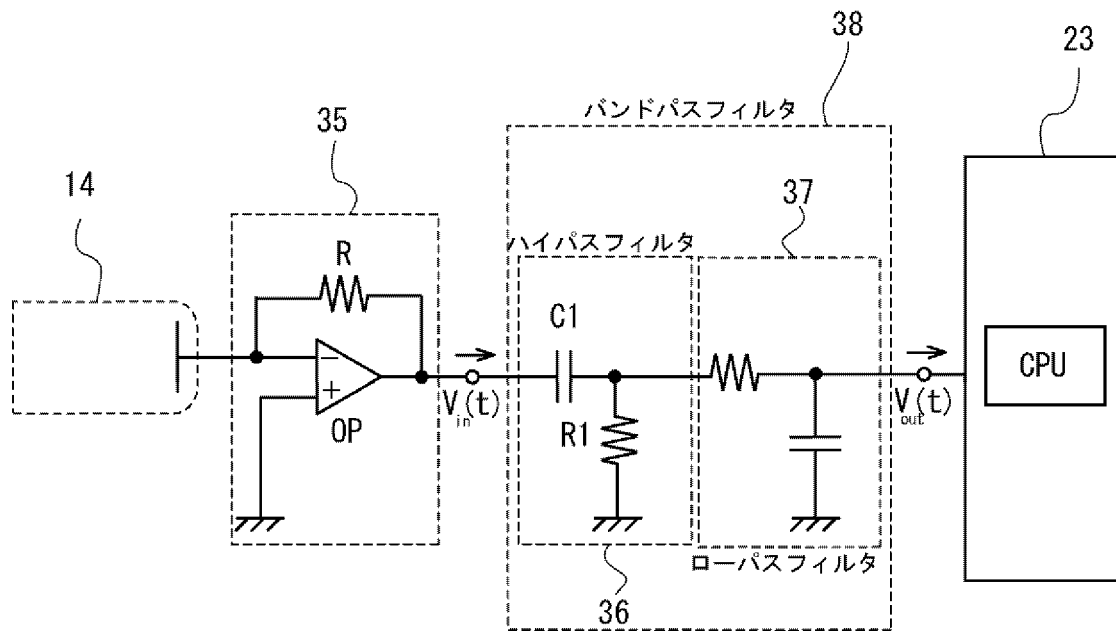


[図4]

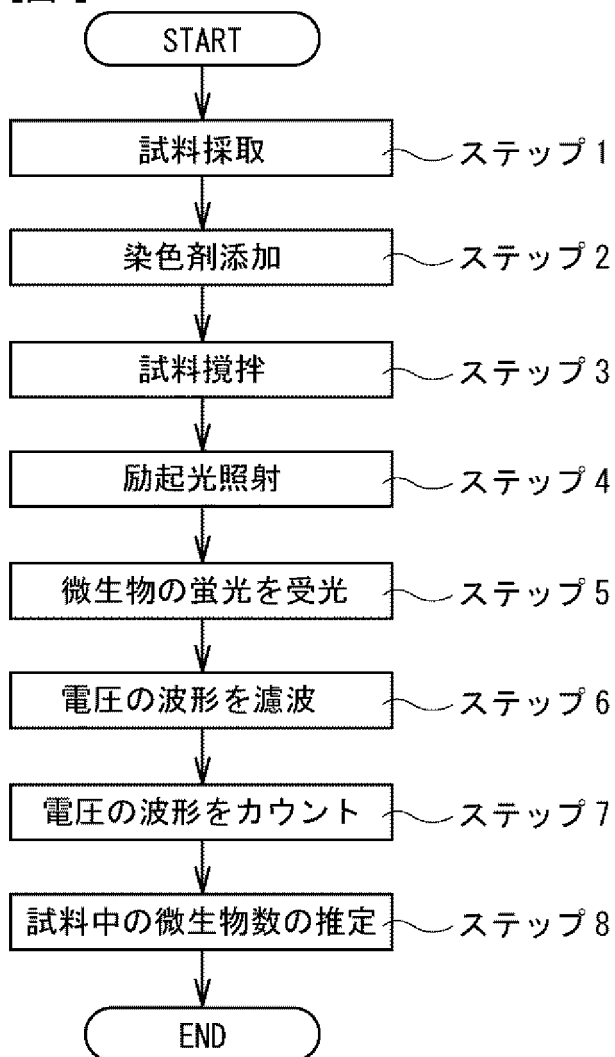




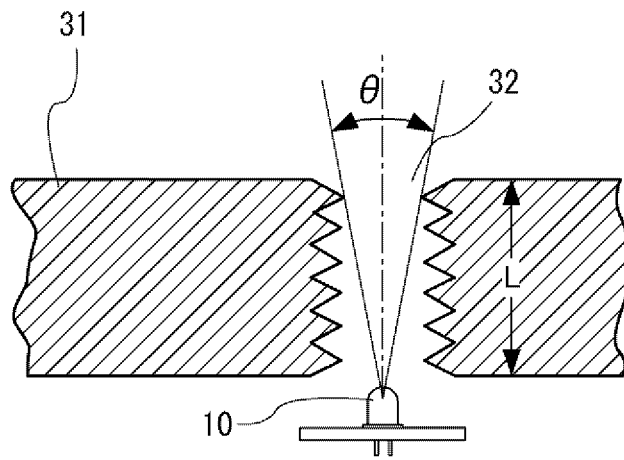
[図6]



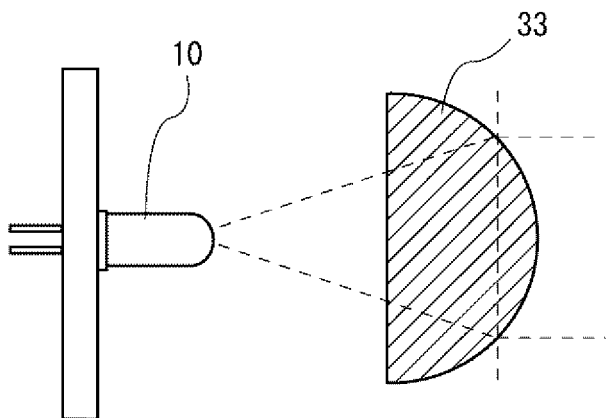
[図7]



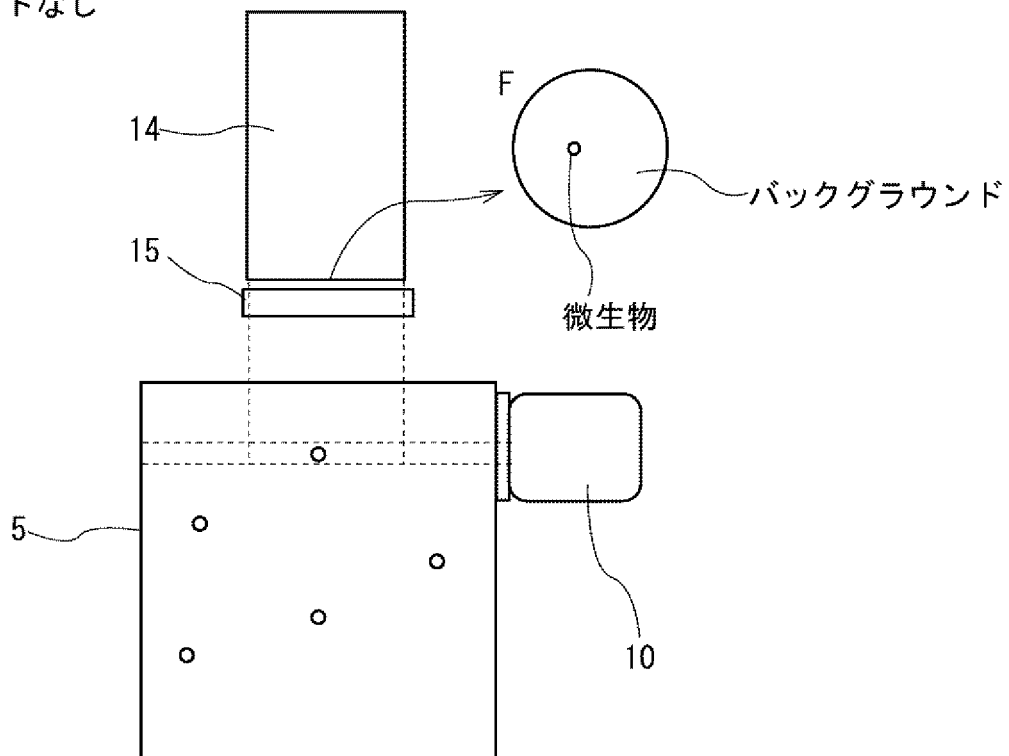
[図8A]



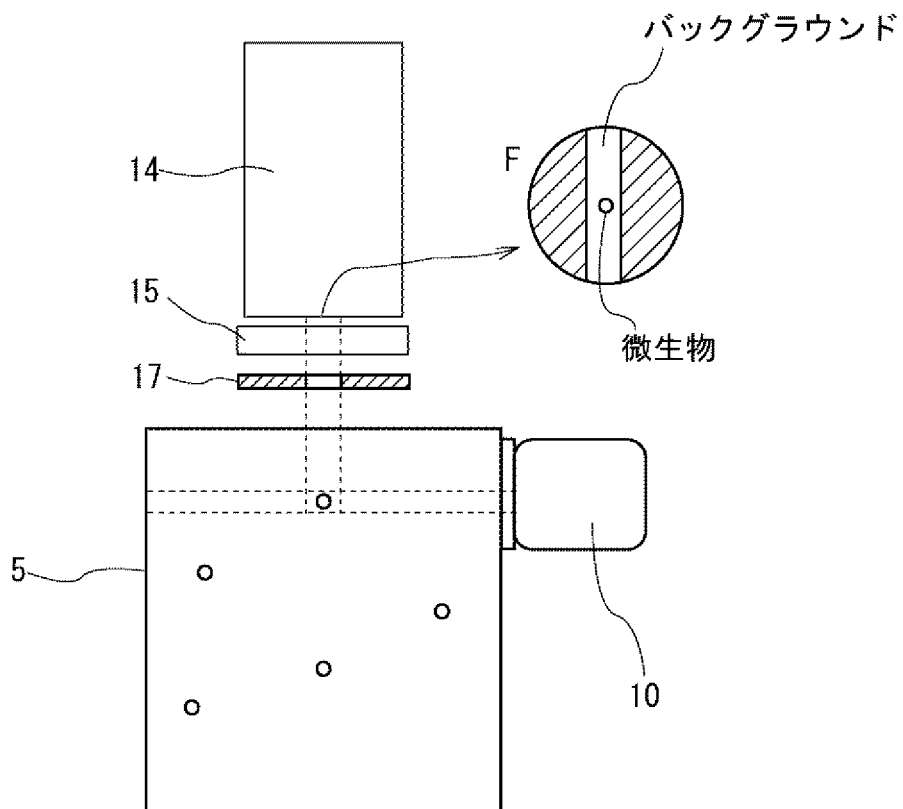
[図8B]



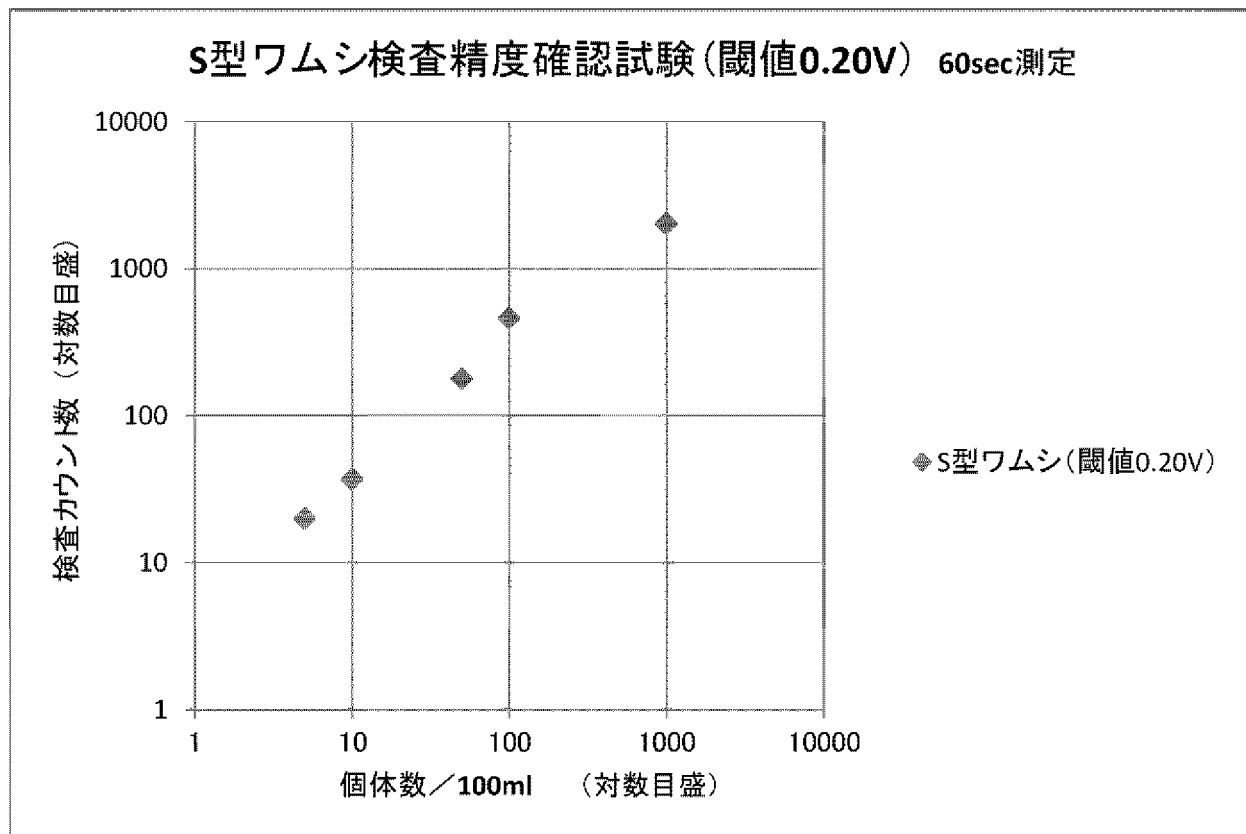
[図9A]
スリットなし



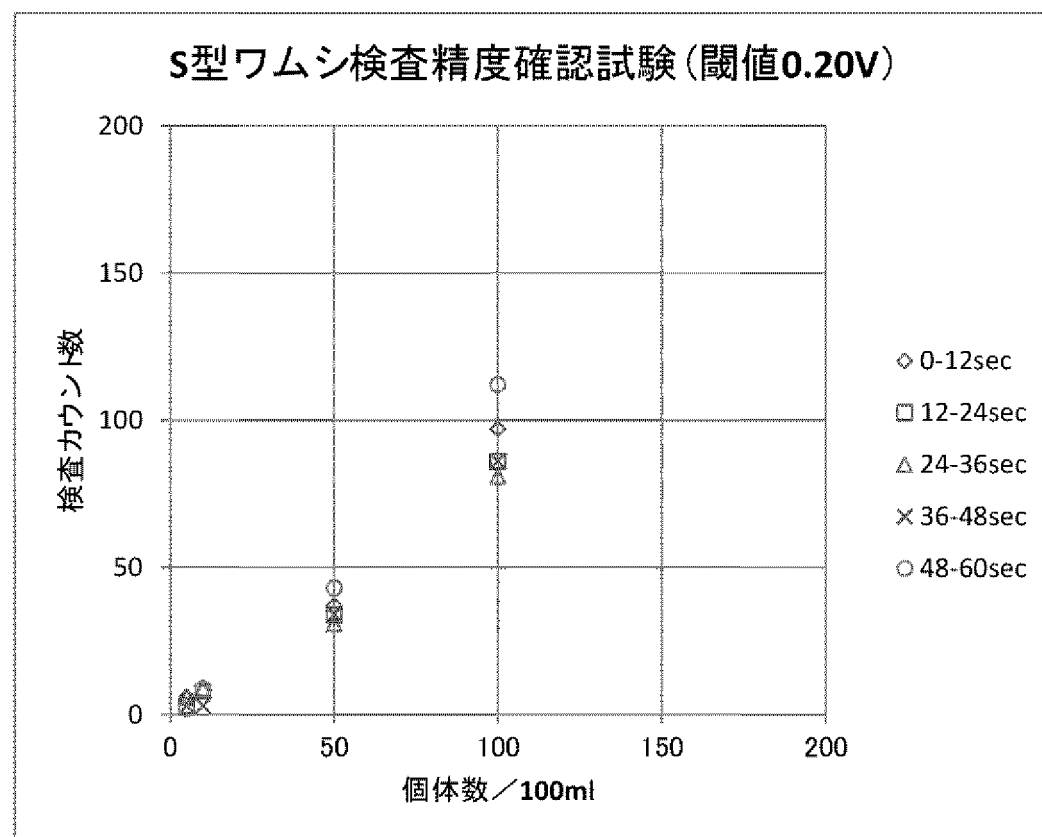
[図9B]
スリットあり



[図10A]



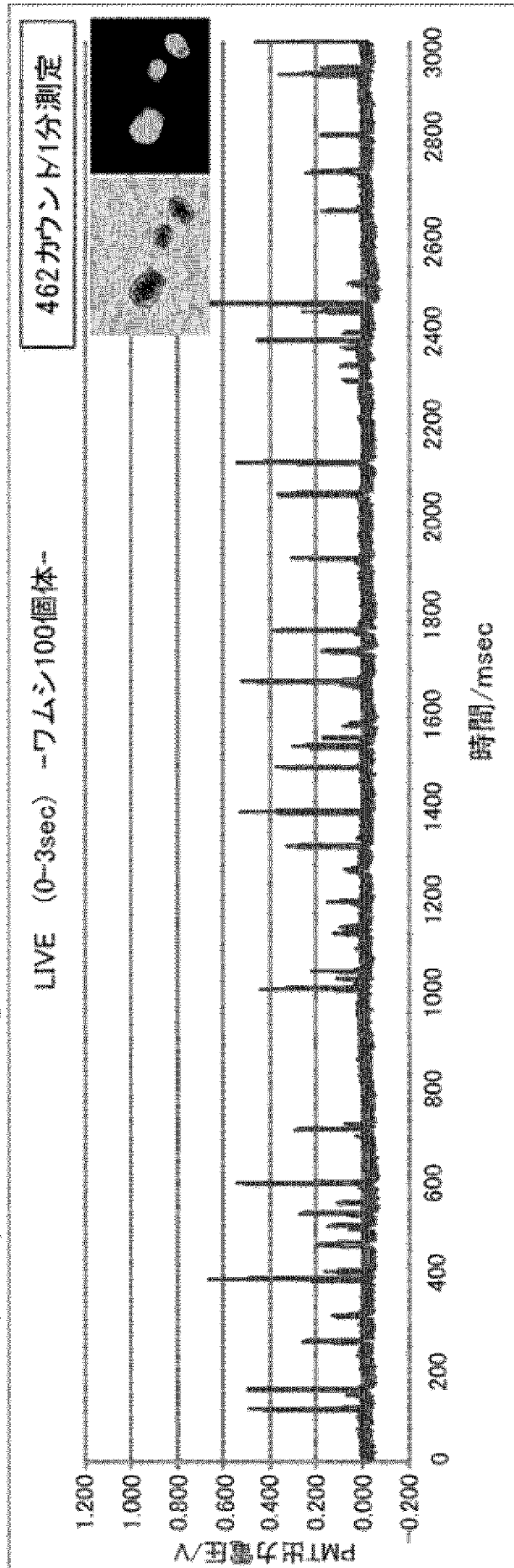
[図10B]



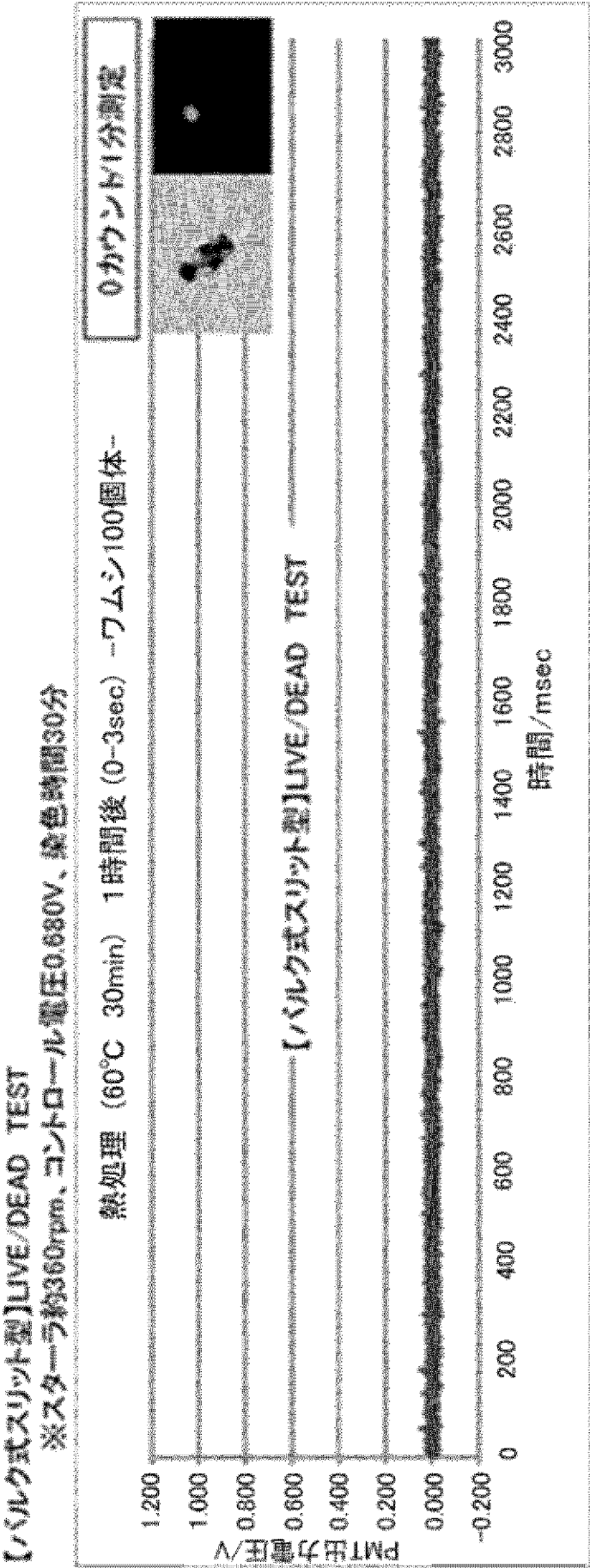
[図11A]

【バルク式スリット型】LIVE/DEAD TEST

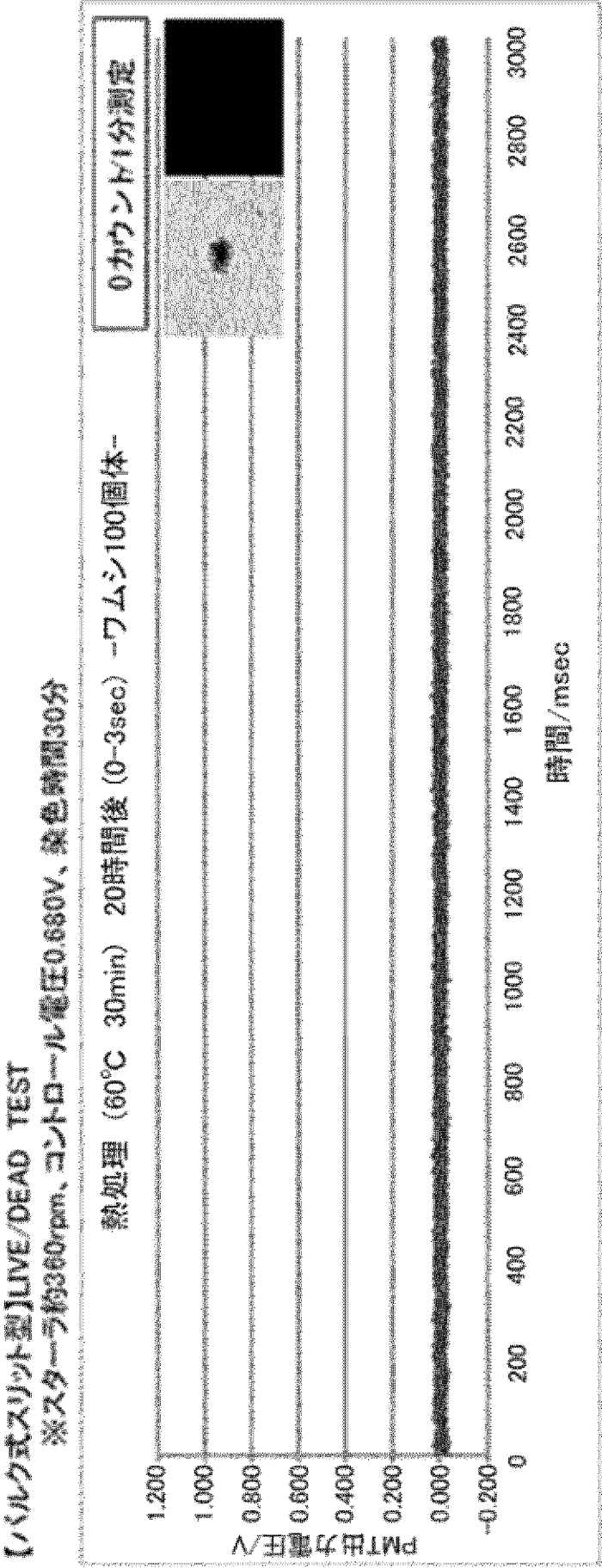
※スターラ約360rpm、コントロール電圧0.680V、染色時間30分



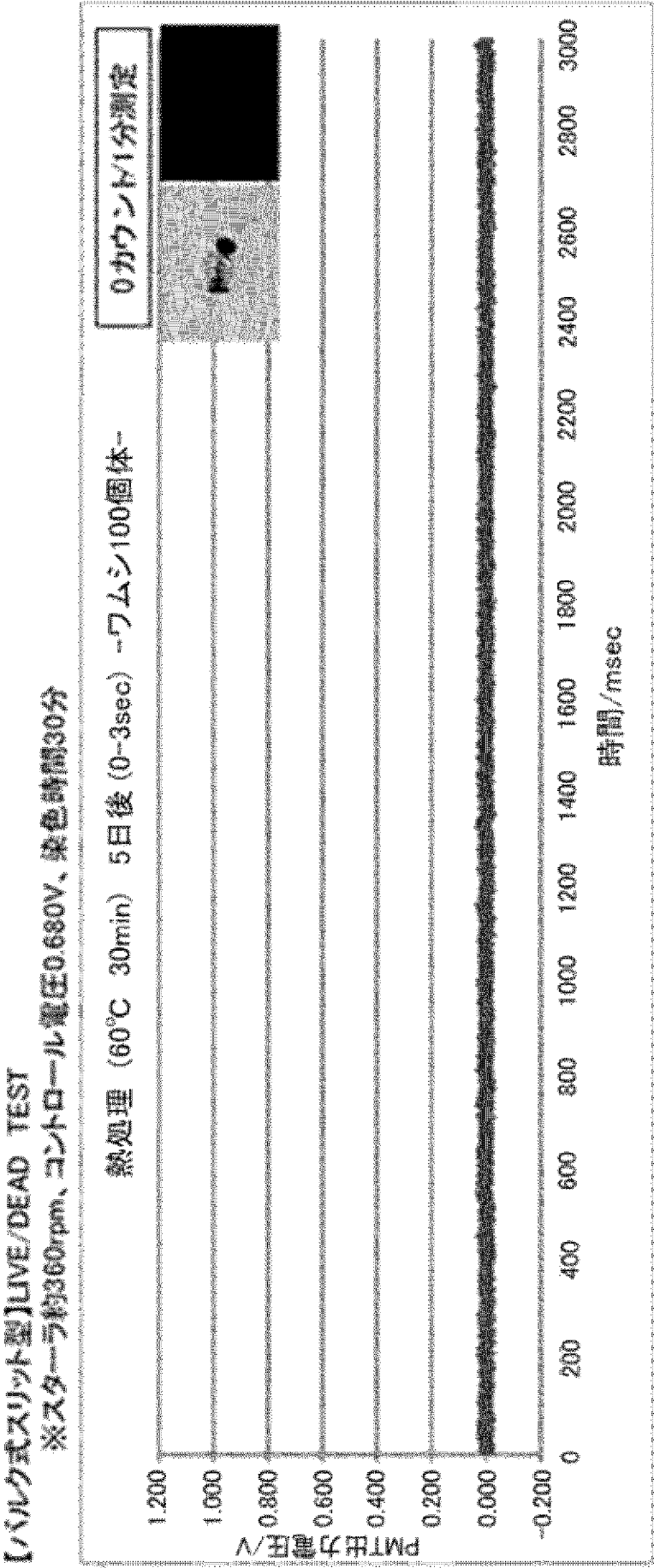
[図11B]



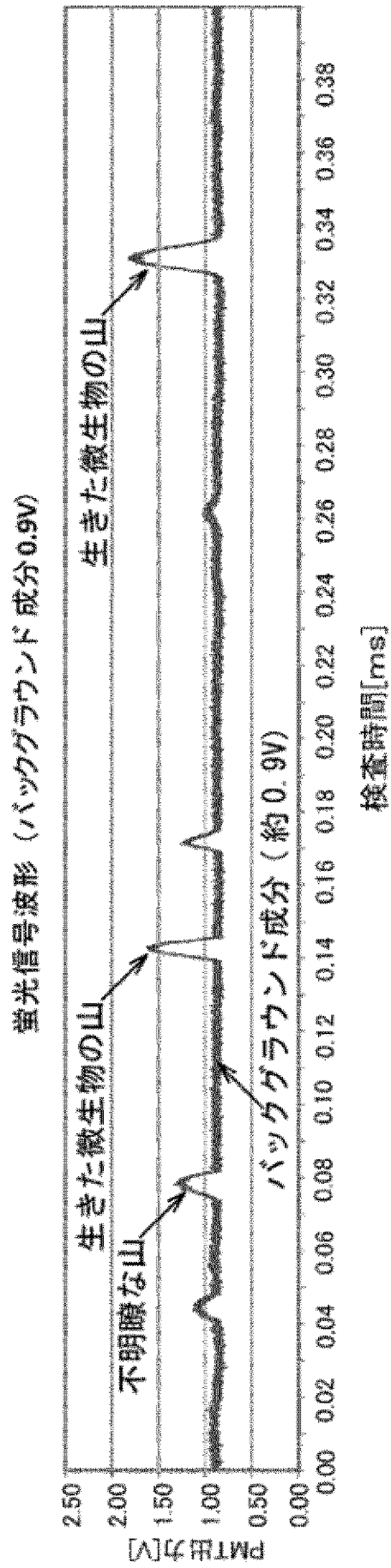
[図11C]



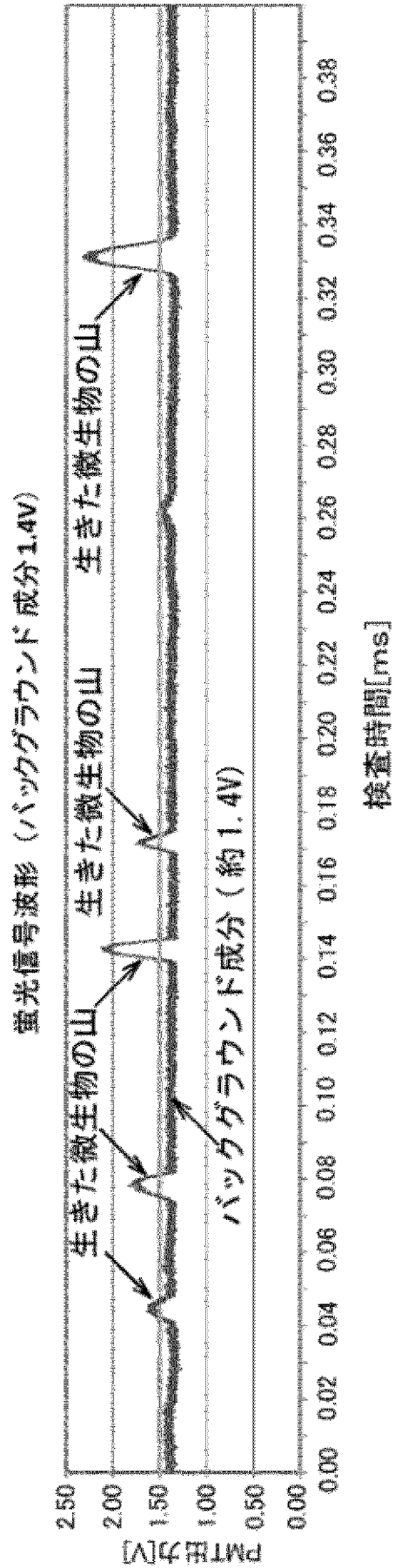
[図11D]



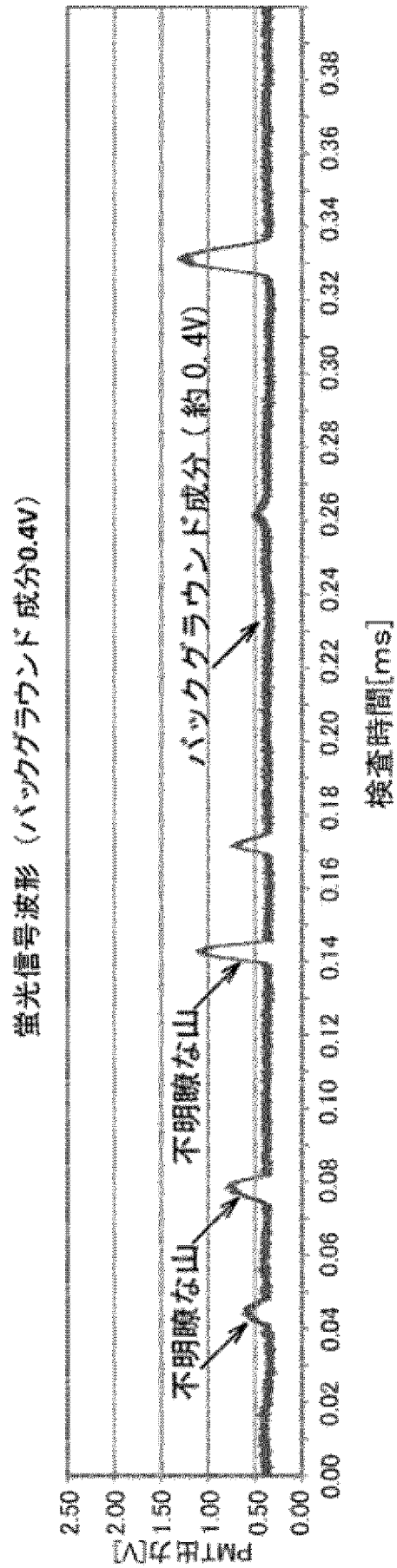
[図12A]



[図12B]

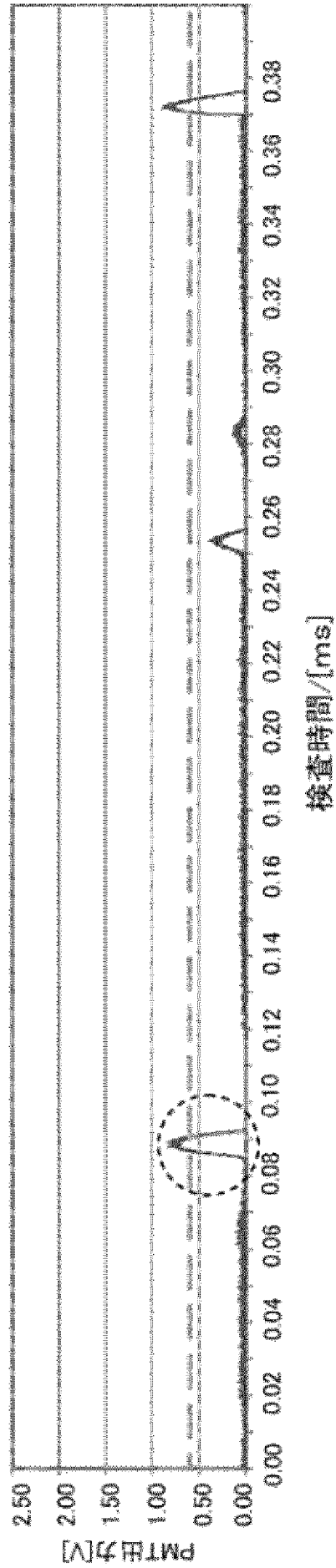


[図12C]



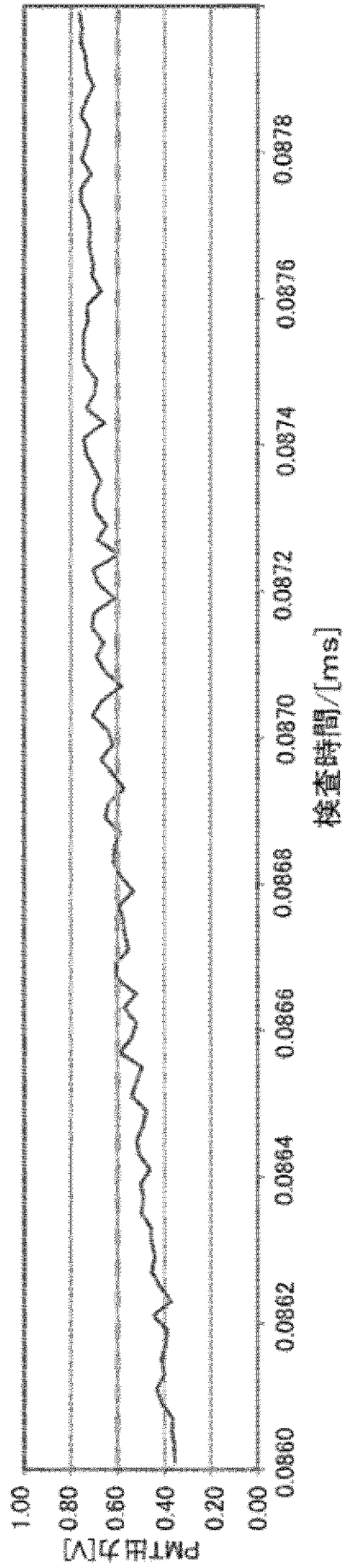
[図13A]

蛍光信号波形 (ハイパスフィルタ装着)



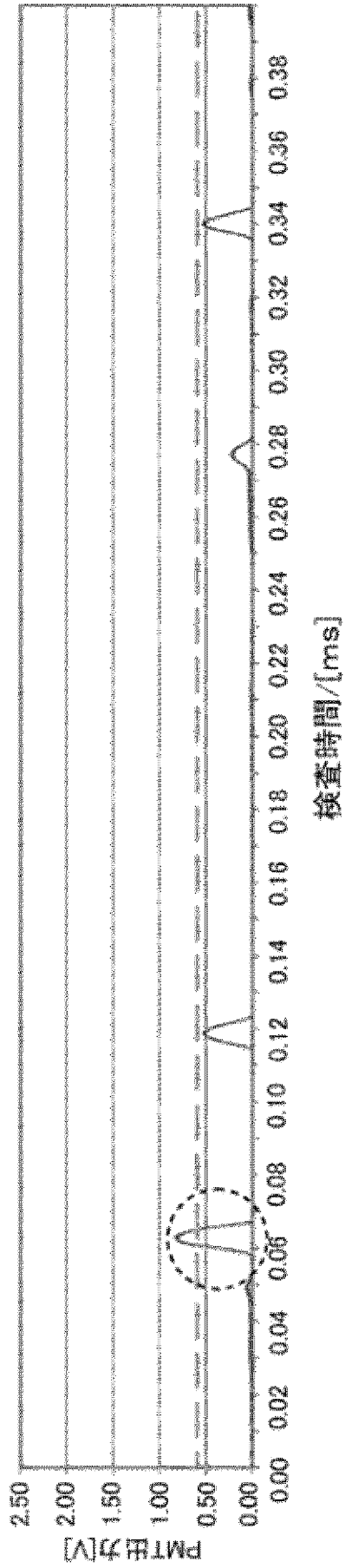
[図13B]

蛍光信号波形 (ハイパスフィルタ装着)



[図13C]

蛍光信号波形 (バンドパスフィルタ装着)



[図13D]

