

FIG. 11A

[BULK SLIT TYPE]LIVE/DEAD TEST
STIRRER: APPROXIMATELY 360 rpm, CONTROL VOLTAGE: 0.680 V, STAINING TIME: 30 MINUTES

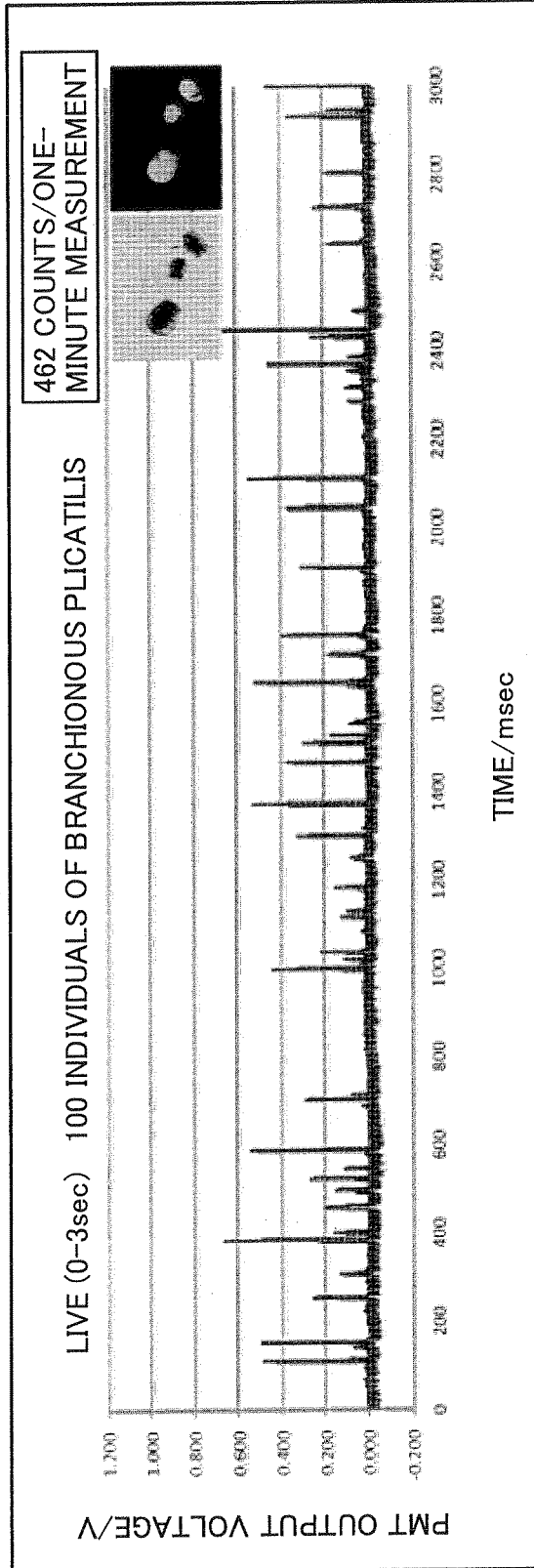


FIG. 11B

[BULK SLIT TYPE]LIVE/DEAD TEST
STIRRER: APPROXIMATELY 360 rpm, CONTROL VOLTAGE: 0.680 V, STAINING TIME: 30 MINUTES

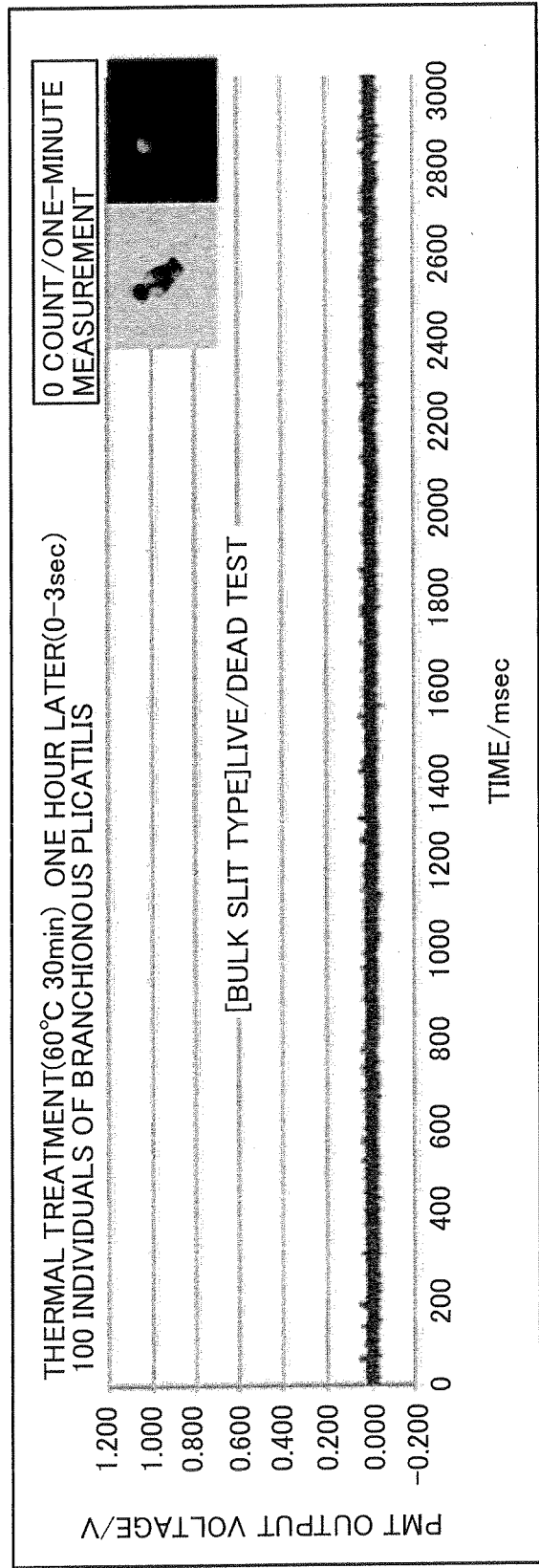


FIG. 11C

[BULK SLIT TYPE]LIVE/DEAD TEST
 STIRRER: APPROXIMATELY 360 rpm, CONTROL VOLTAGE: 0.680 V, STAINING TIME: 30 MINUTES

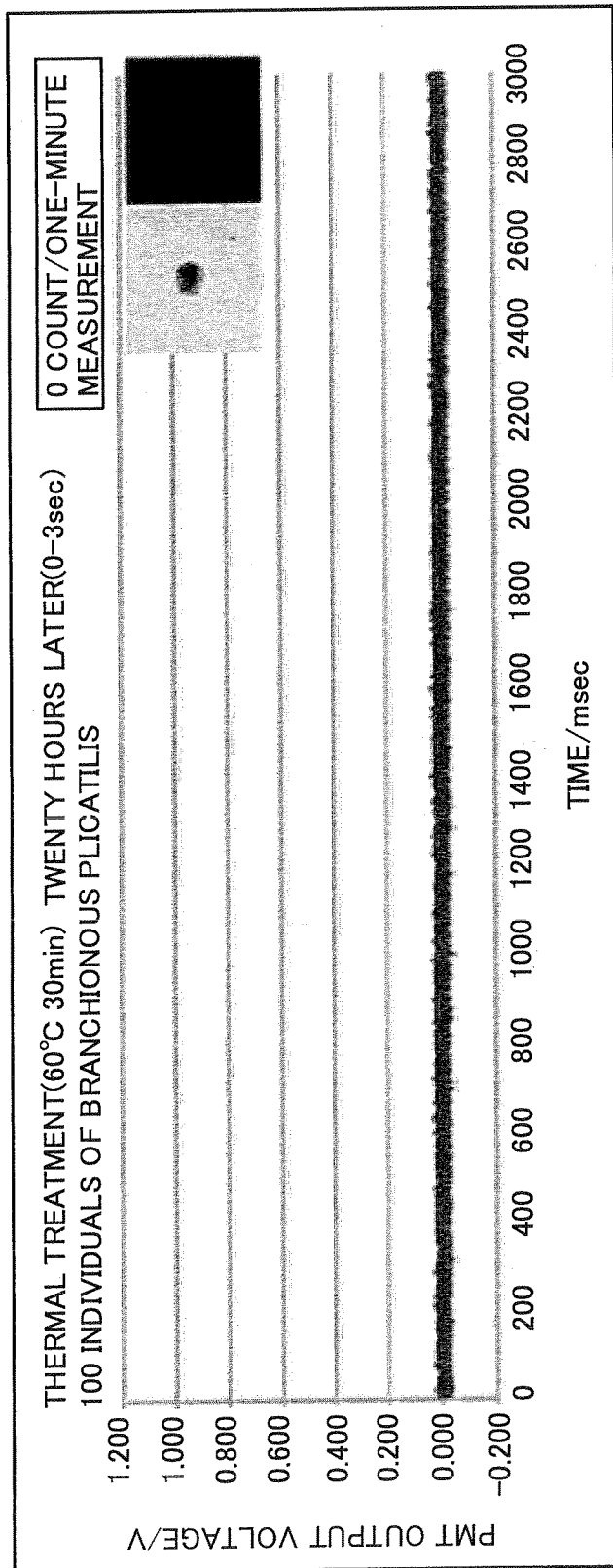


FIG. 11D

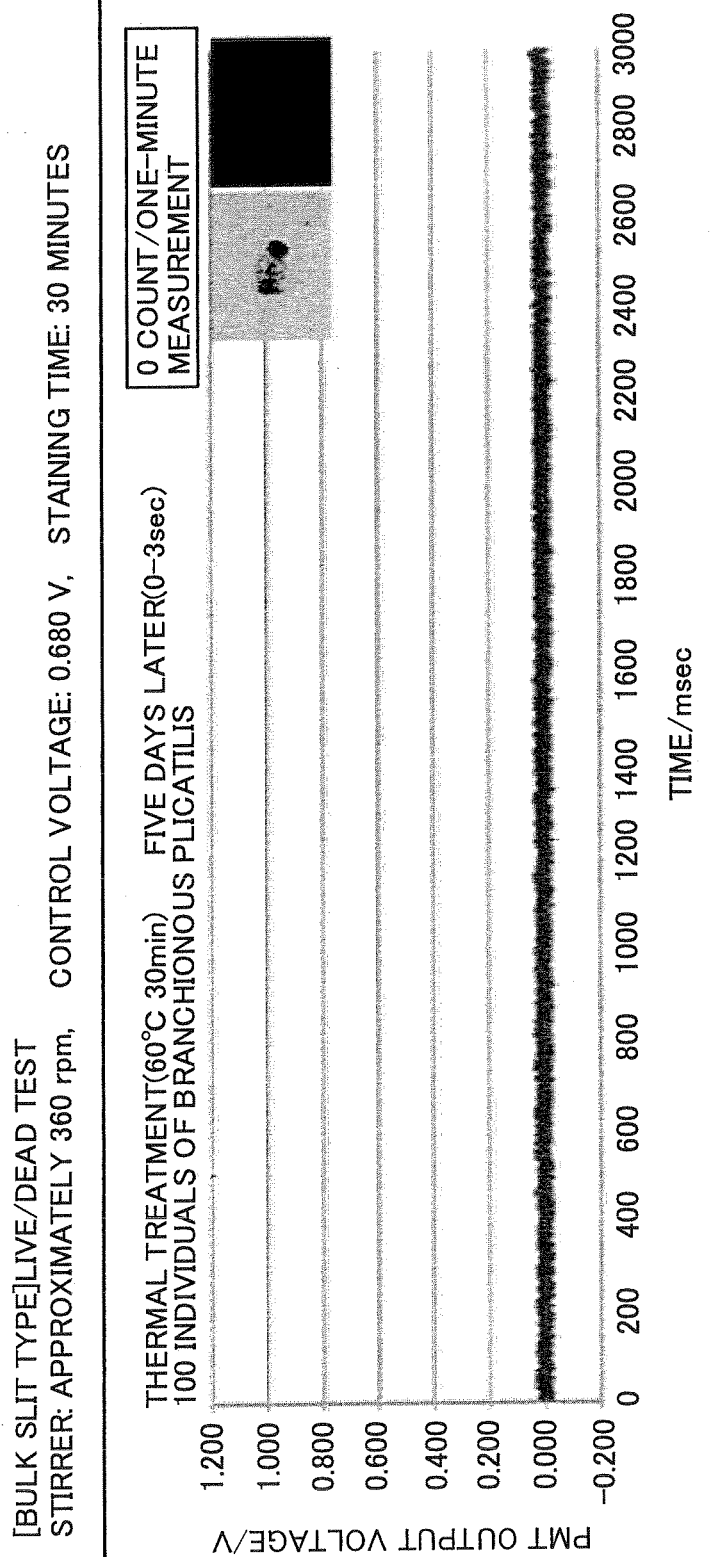


FIG. 12A

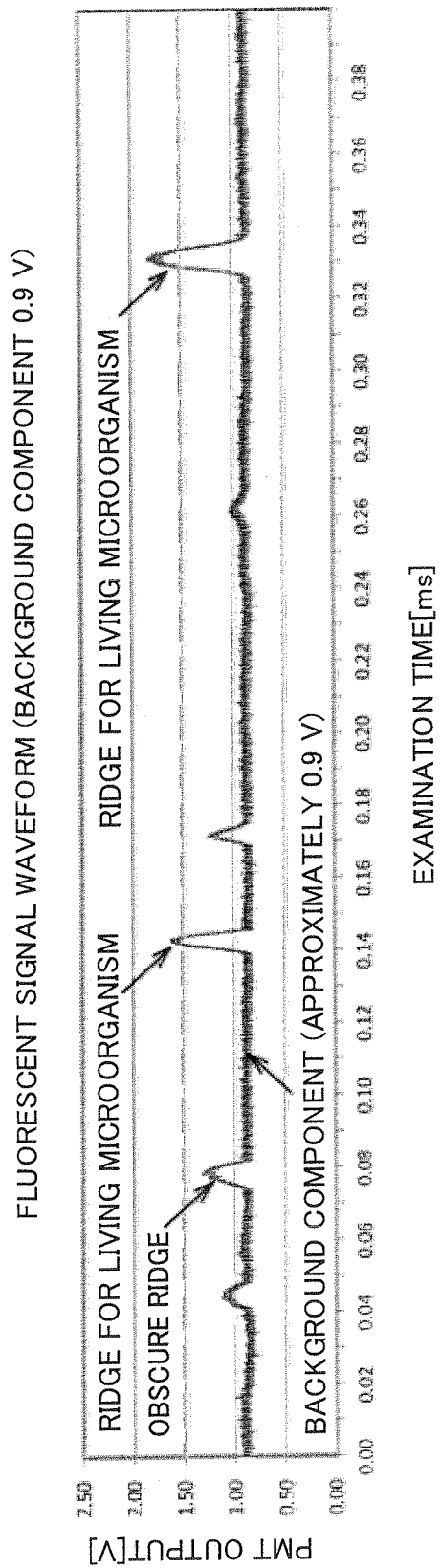


FIG. 12B

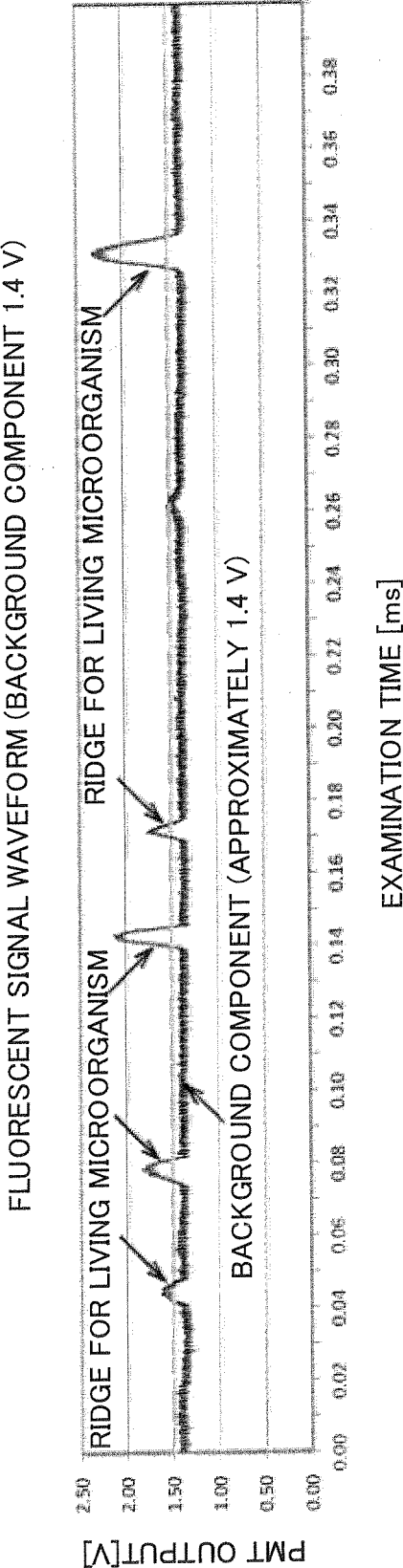


FIG. 12C

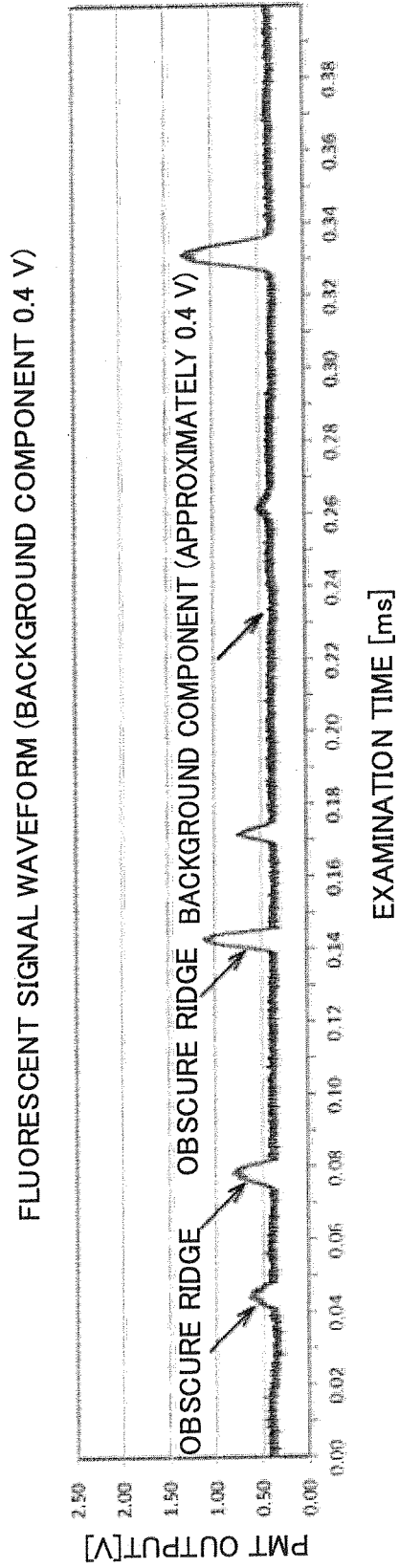


FIG. 13A

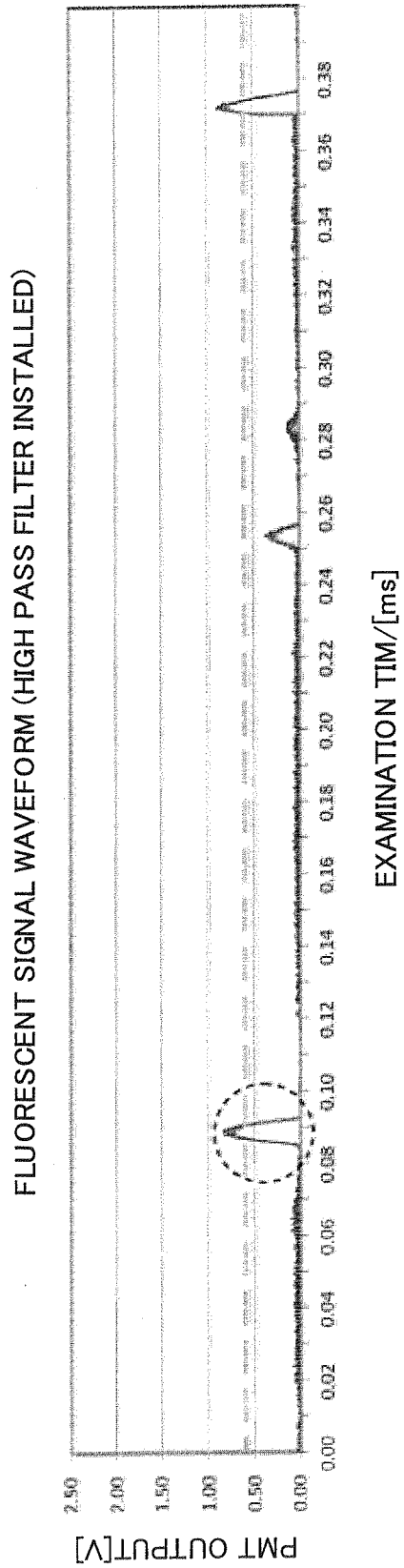


FIG. 13B

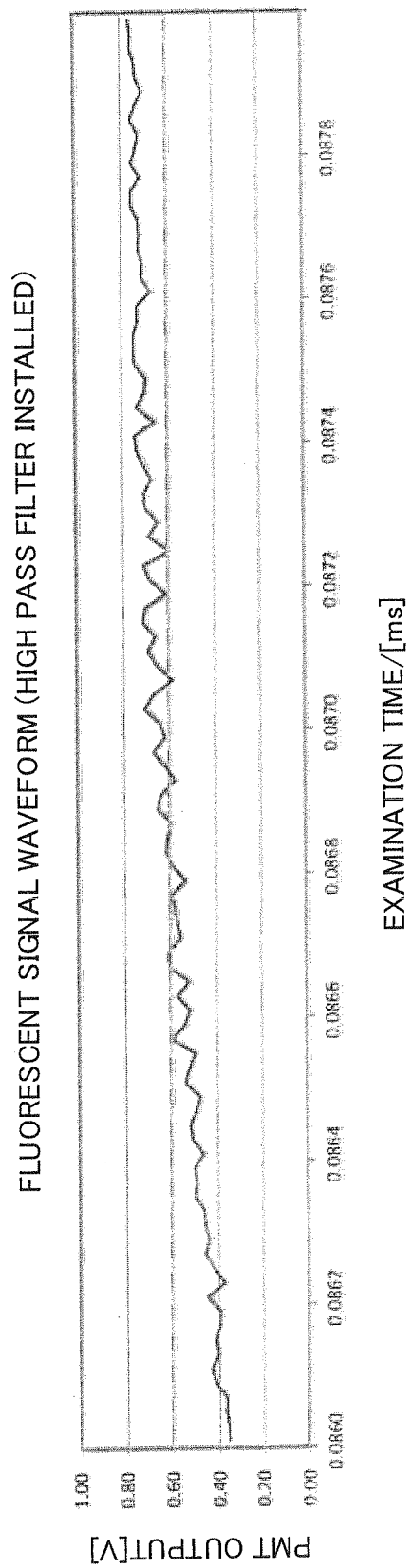


FIG. 13C

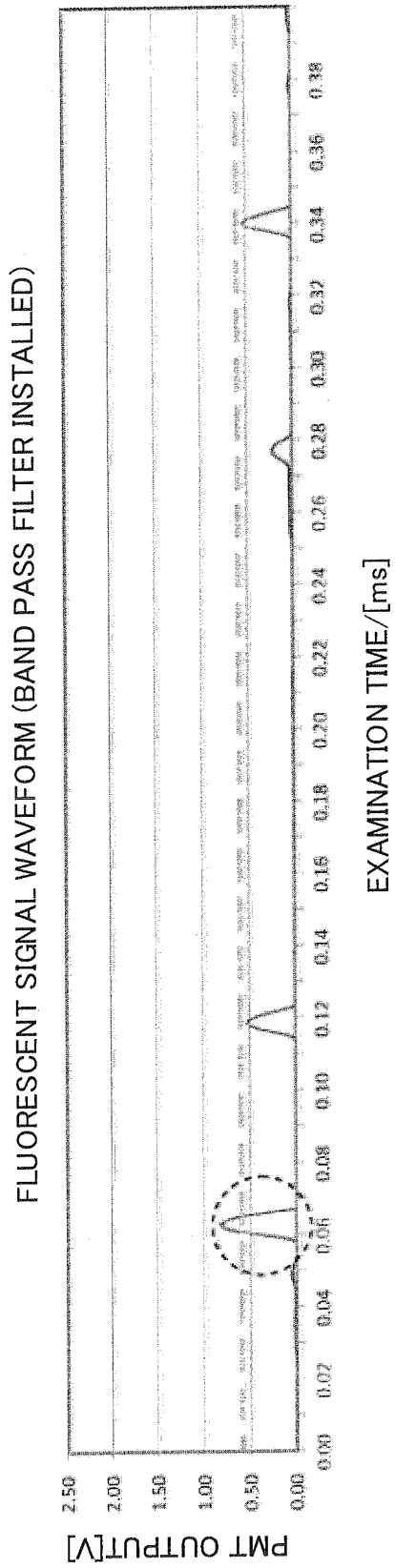
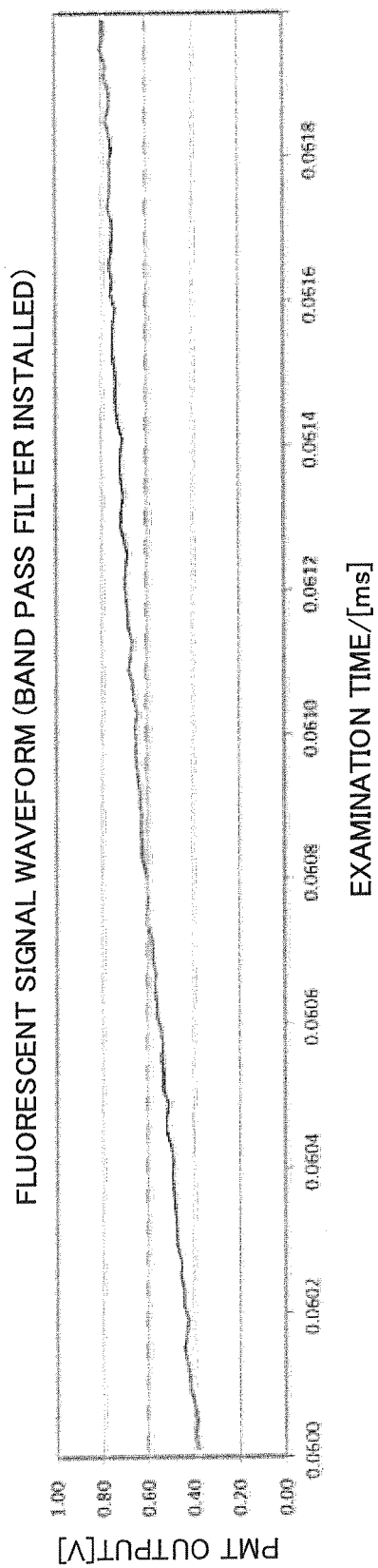


FIG. 13D



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FIG. 11A

[BULK SLIT TYPE]LIVE/DEAD TEST
STIRRER: APPROXIMATELY 360 rpm, CONTROL VOLTAGE: 0.680 V, STAINING TIME: 30 MINUTES

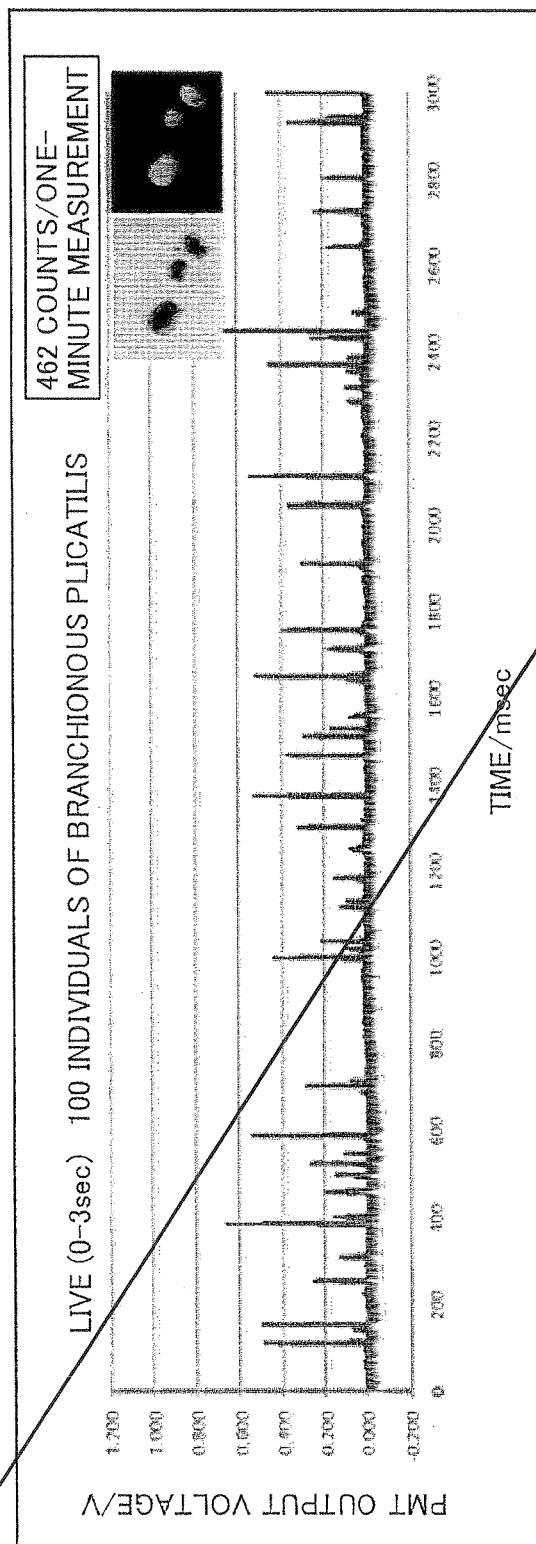


FIG. 11B

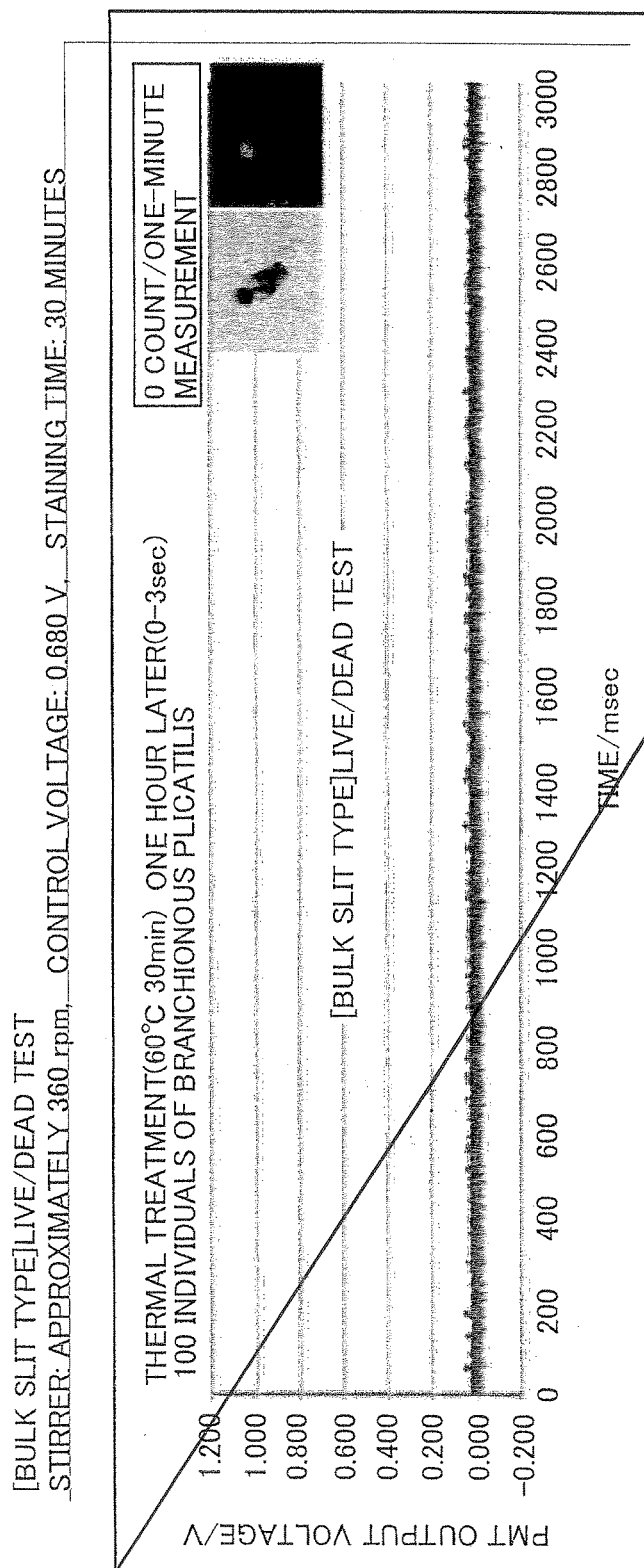


FIG. 11C

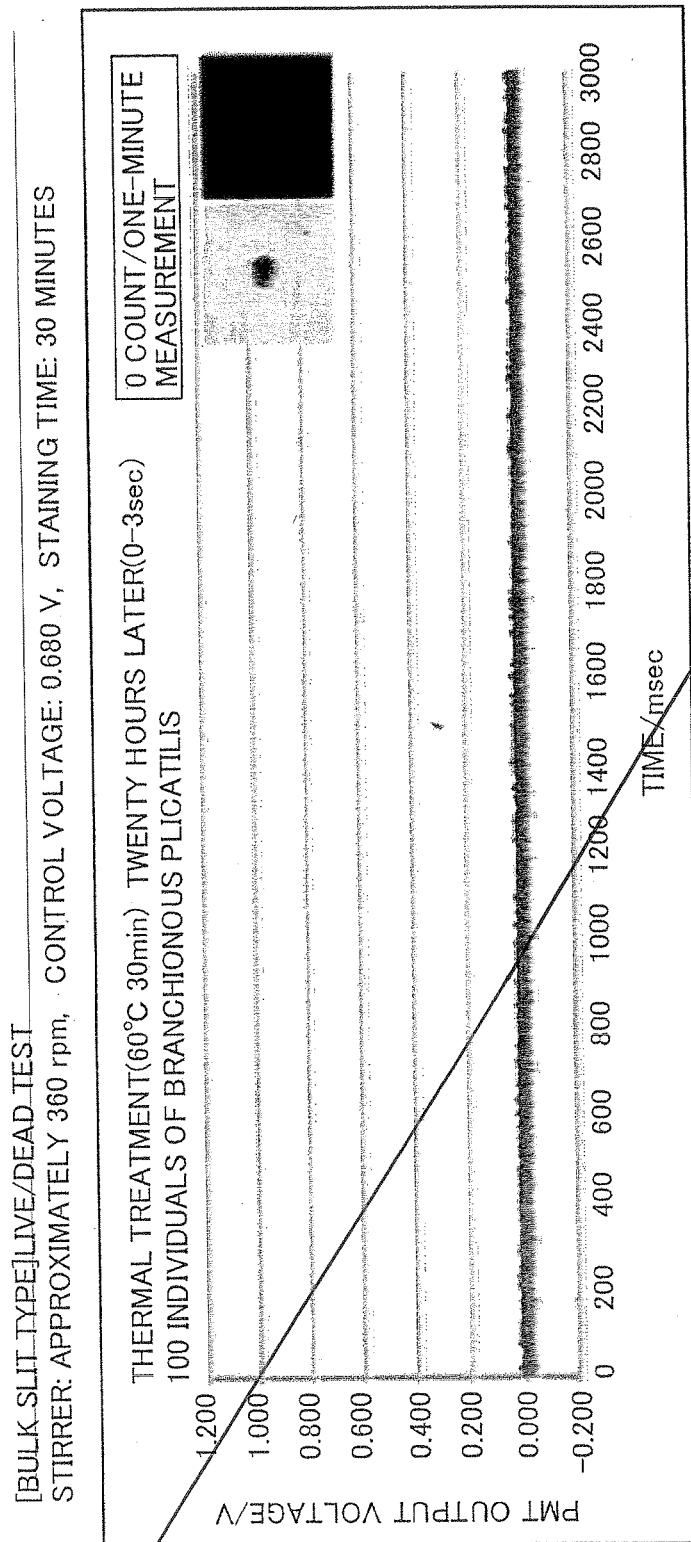


FIG. 11D

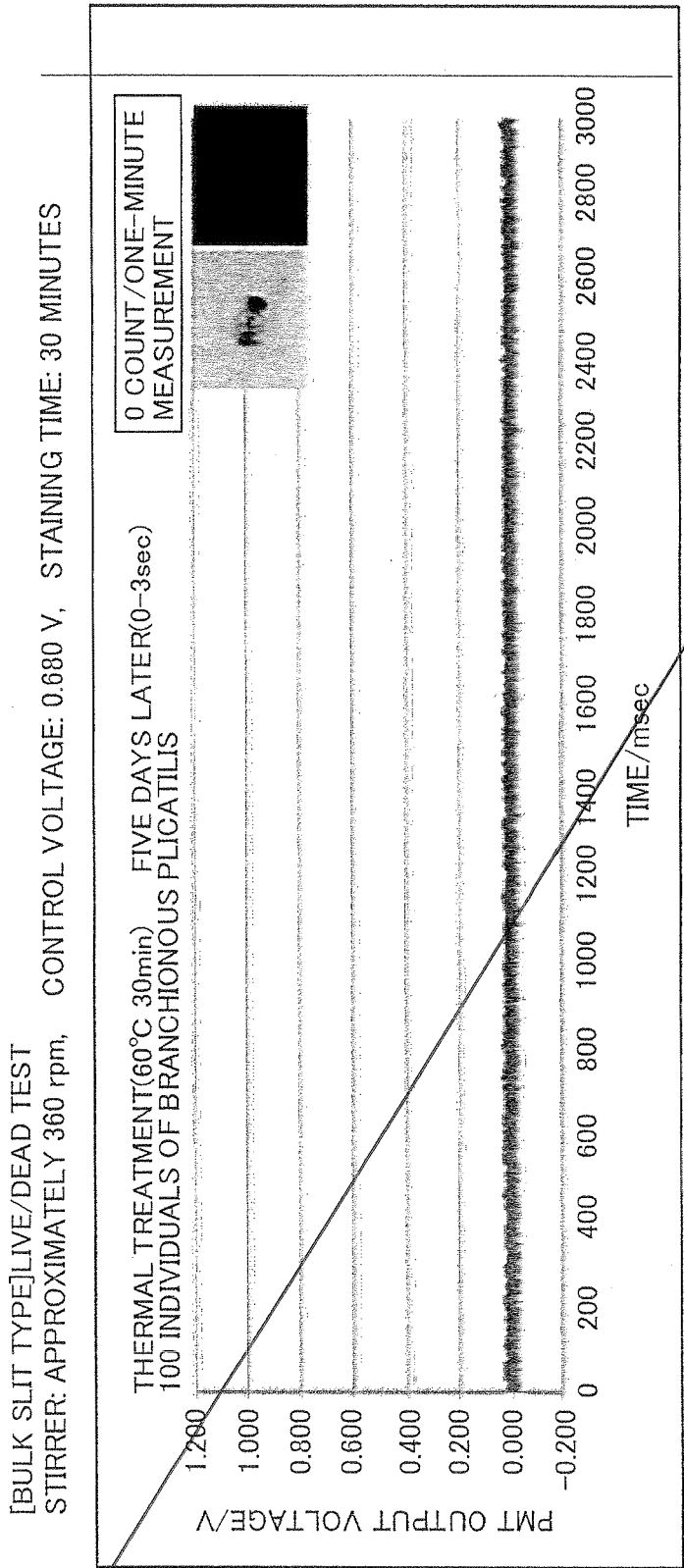


FIG. 12A

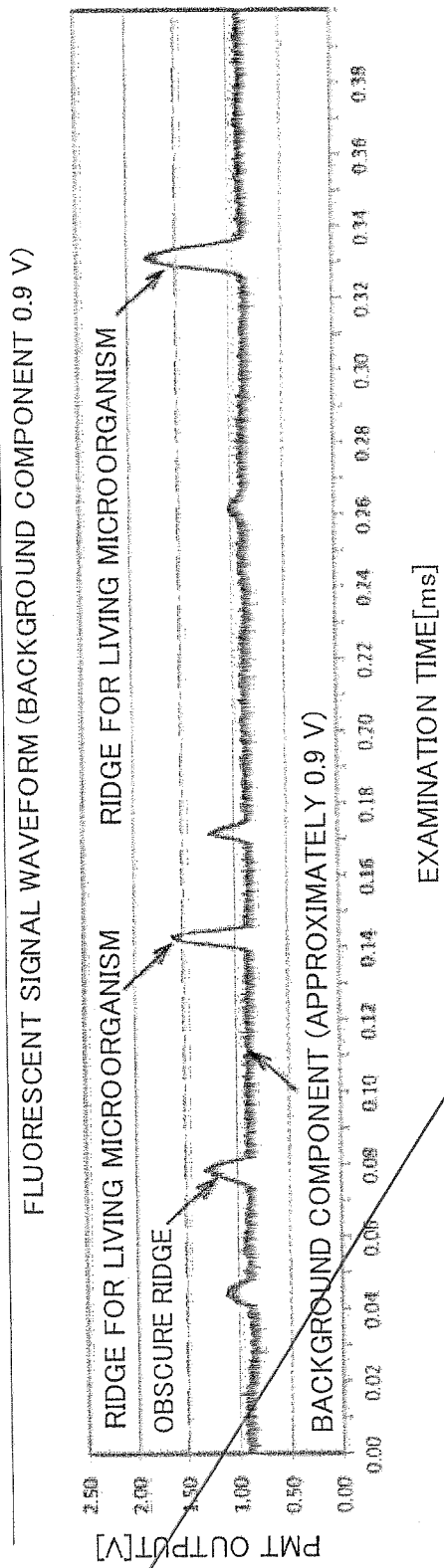


FIG. 12B

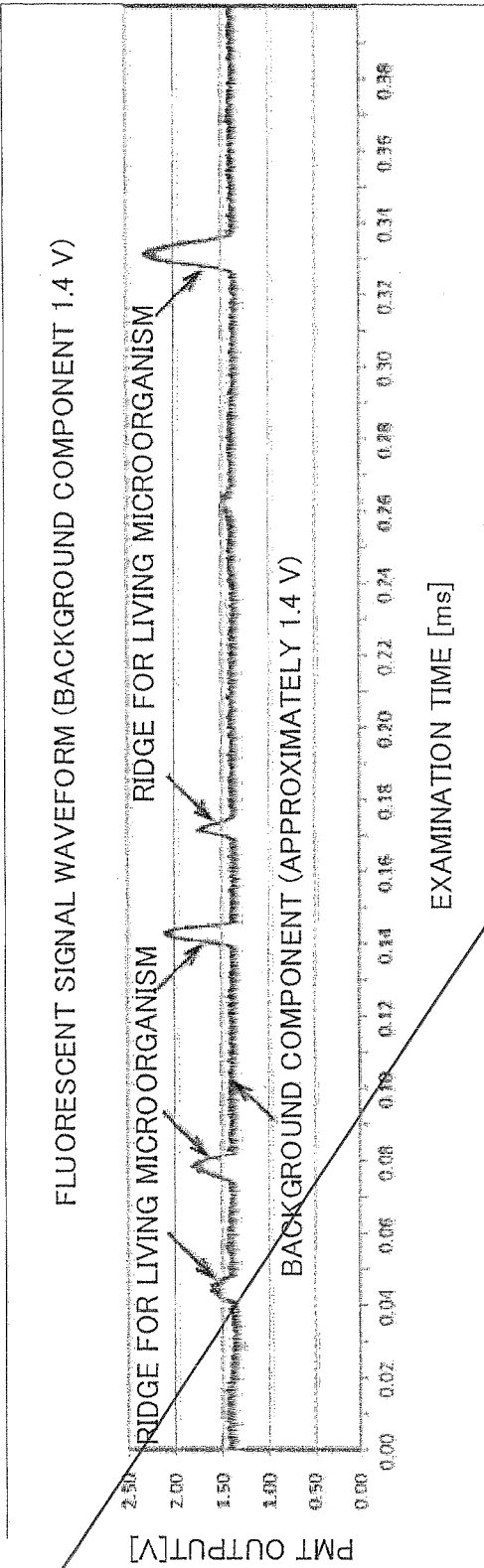


FIG. 12C

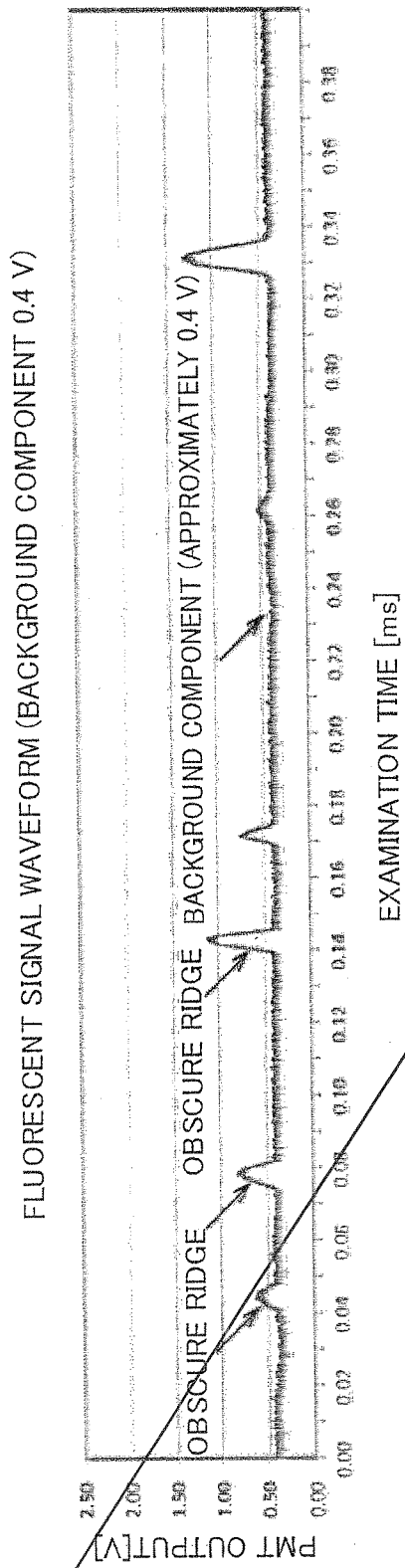


FIG. 13A

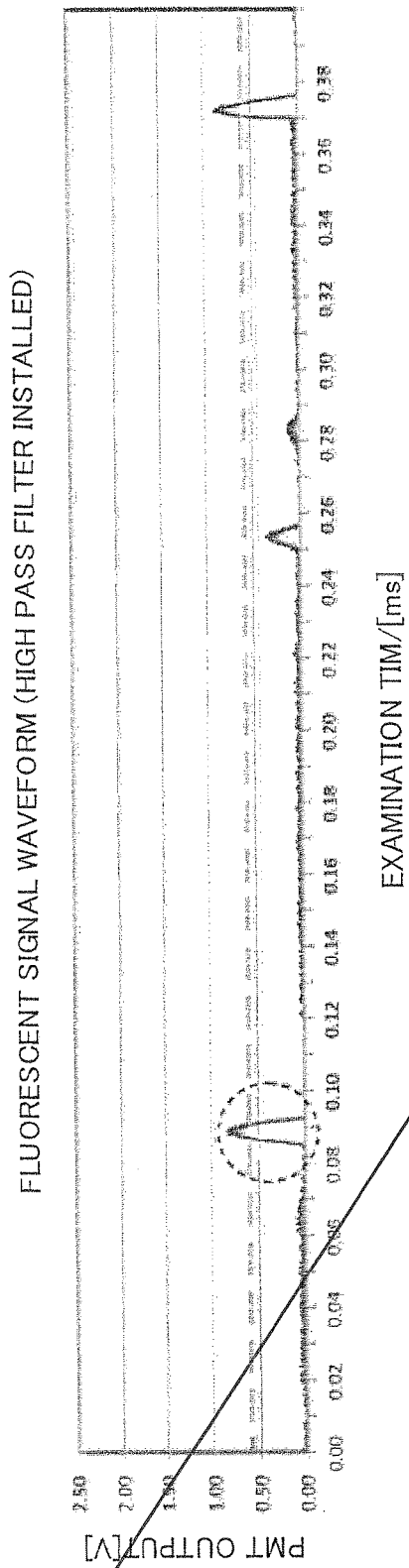


FIG. 13B

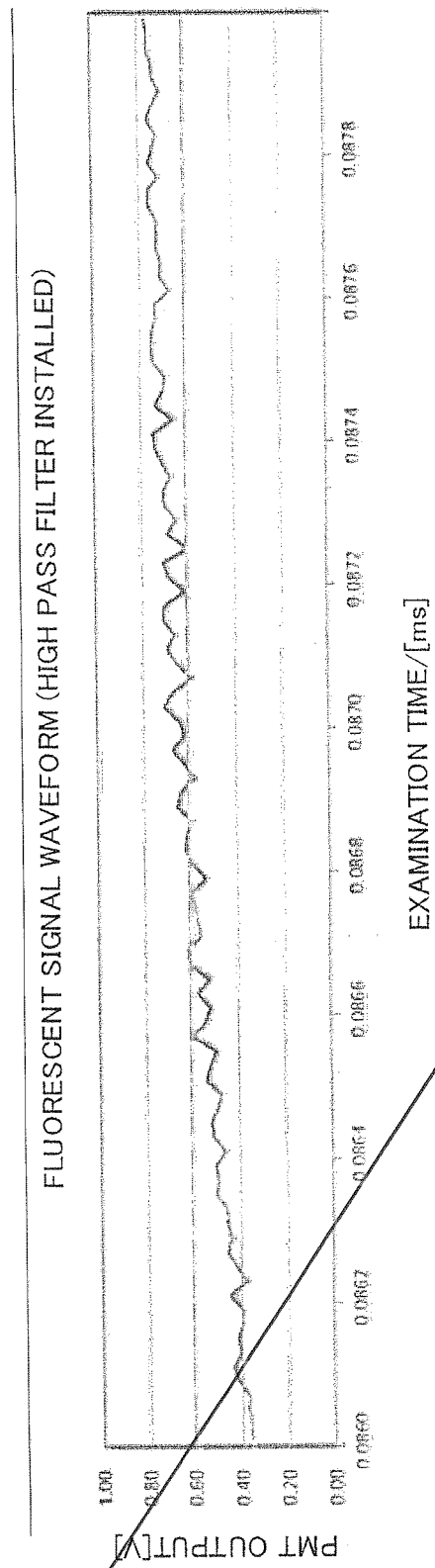
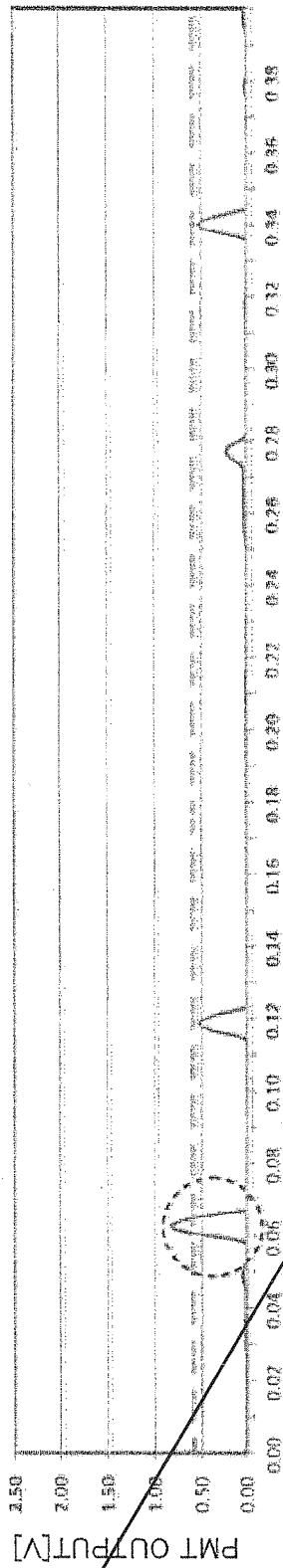


FIG. 13C

FLUORESCENT SIGNAL WAVEFORM (BAND PASS FILTER INSTALLED)



EXAMINATION TIME/[ms]

FIG. 13D

