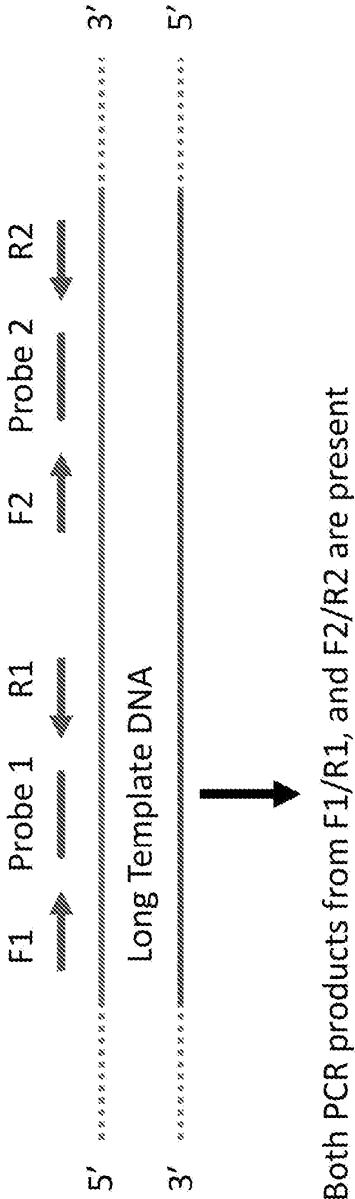
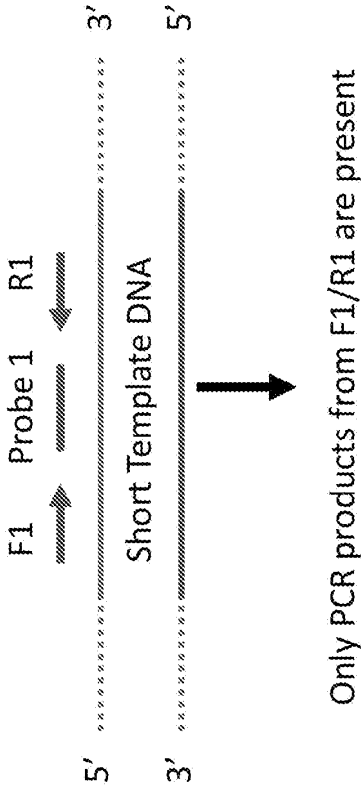


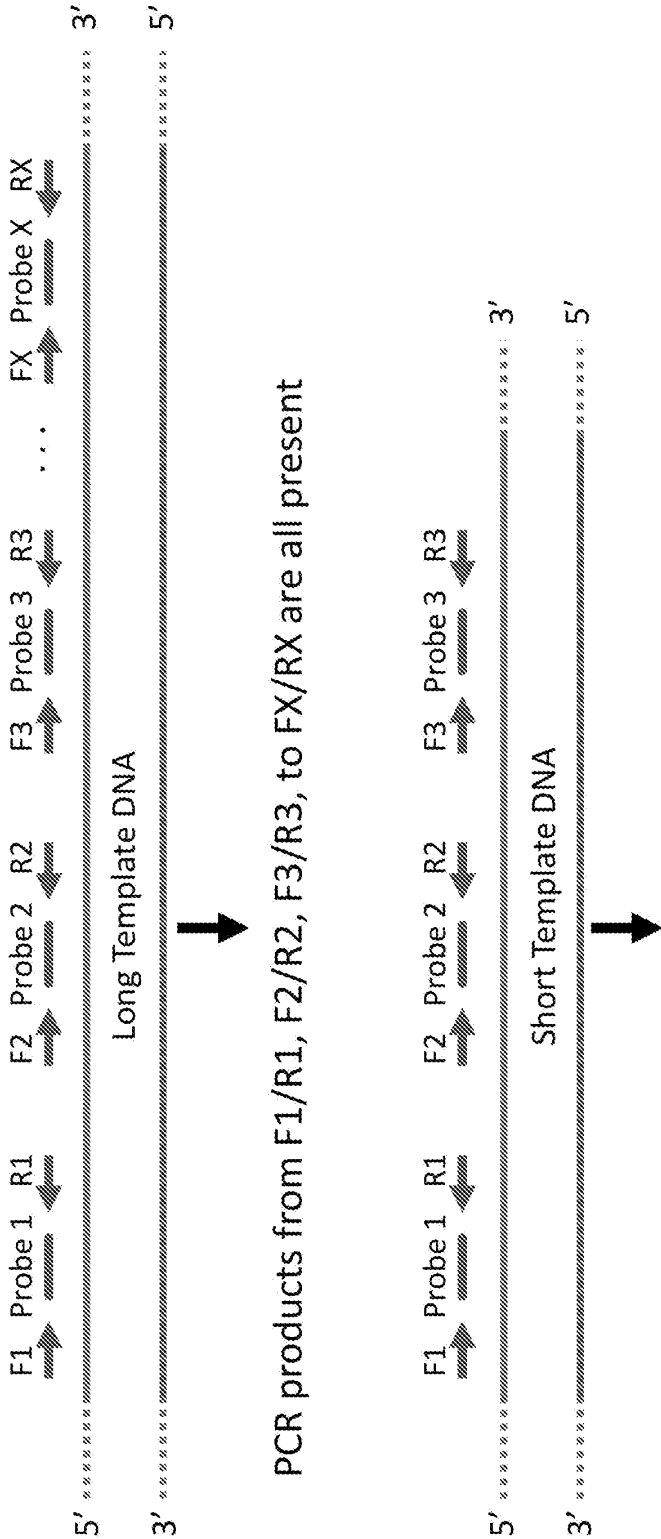
[ Fig. 1A]



[ Fig. 1B]



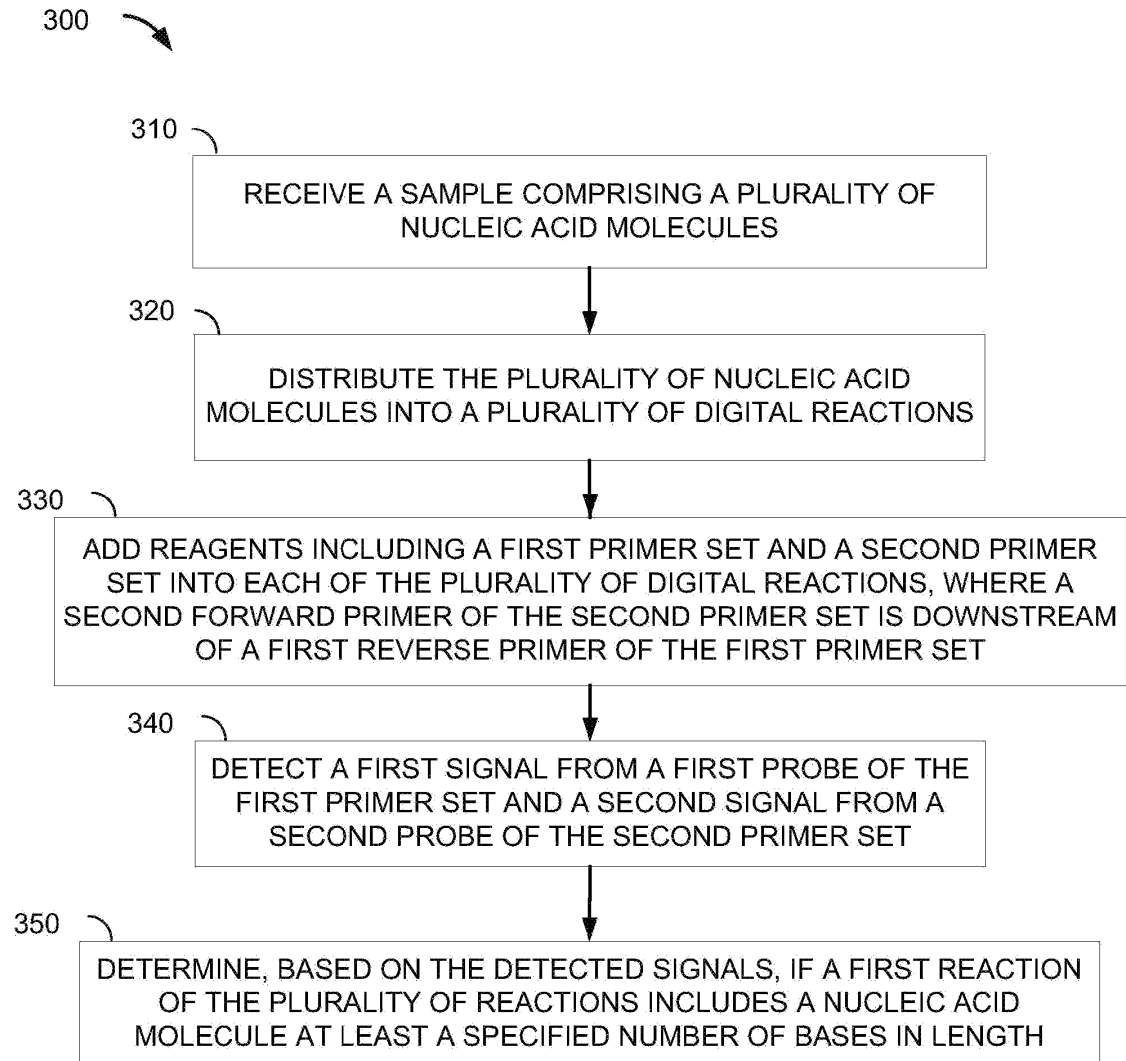
[ Fig. 2]



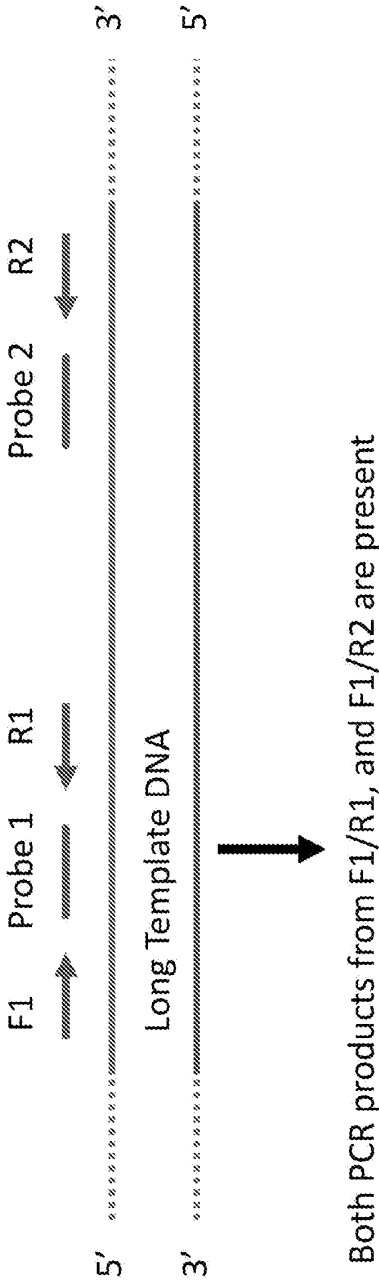
PCR products from F1/R1, F2/R2, F3/R3, to FX/RX are all present

Only PCR products from F1/R1, F2/R2, and F3/R3 are present  
No signals from FX/RX are seen

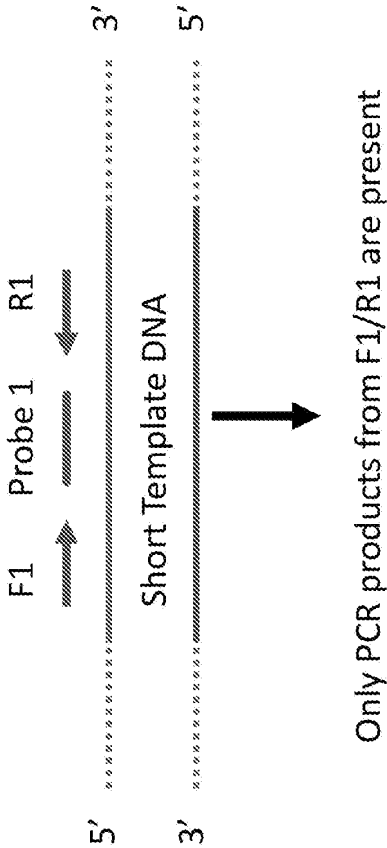
[ Fig. 3]



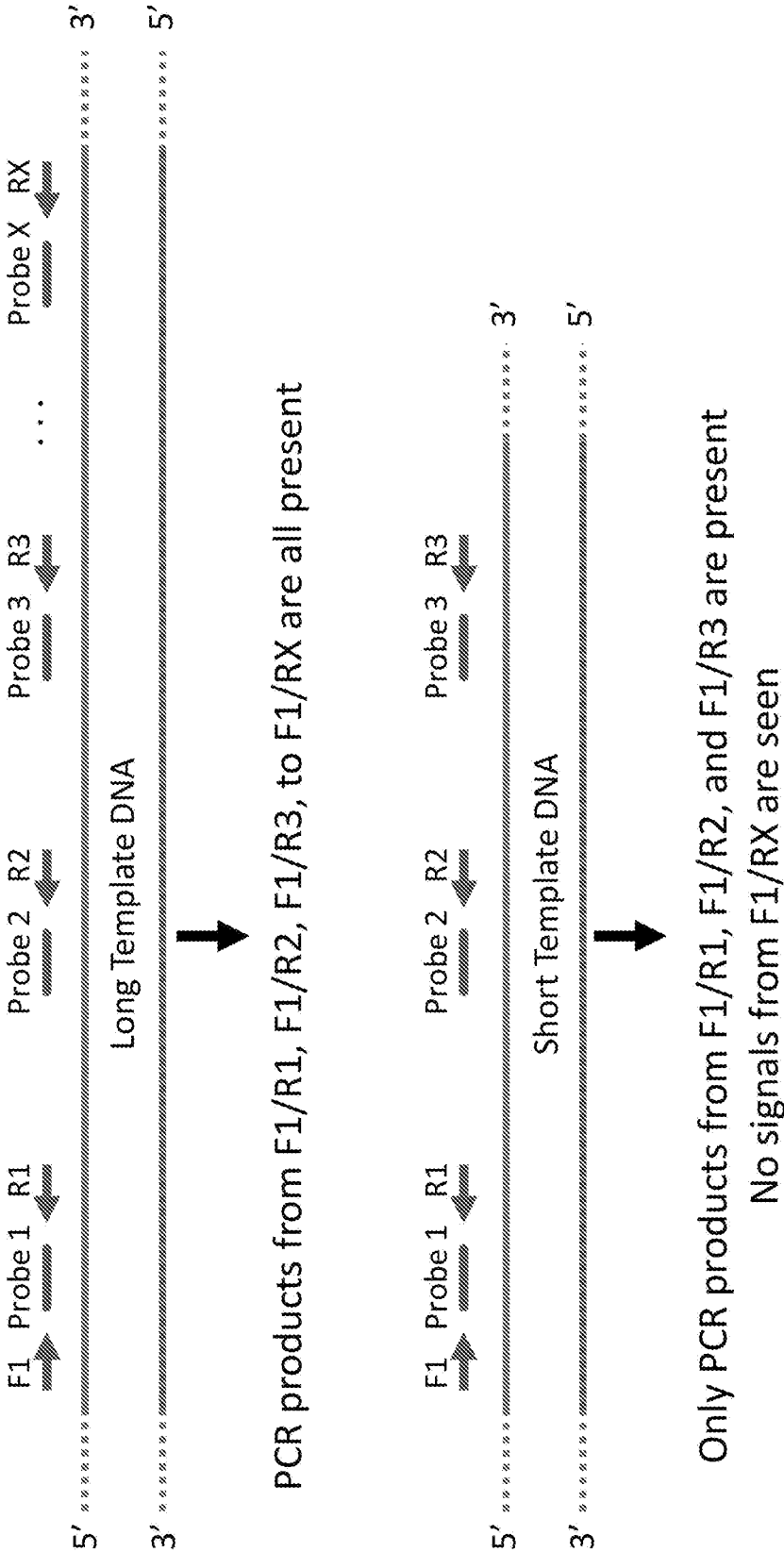
[ Fig. 4A]



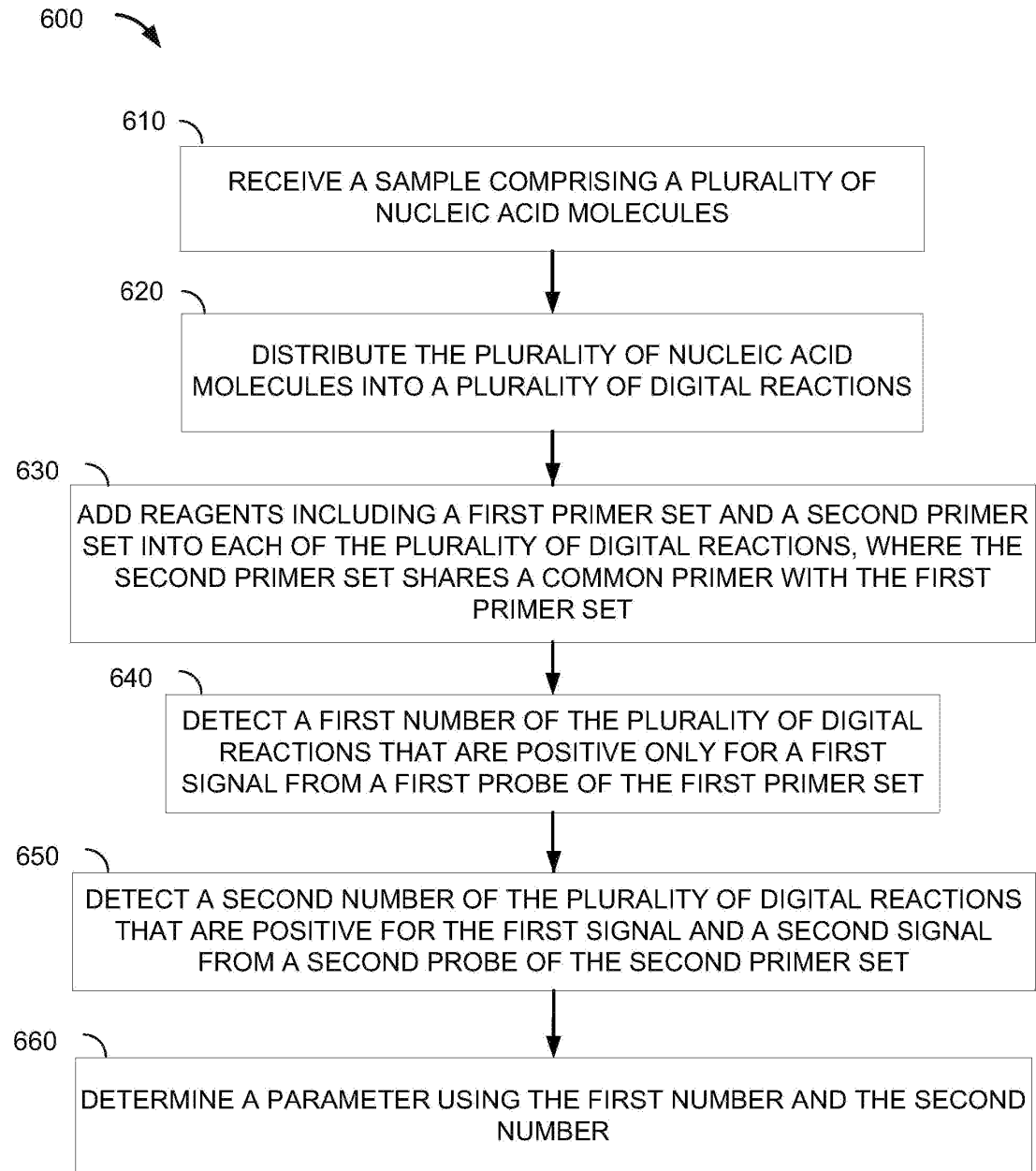
[ Fig. 4B]



[ Fig. 5]

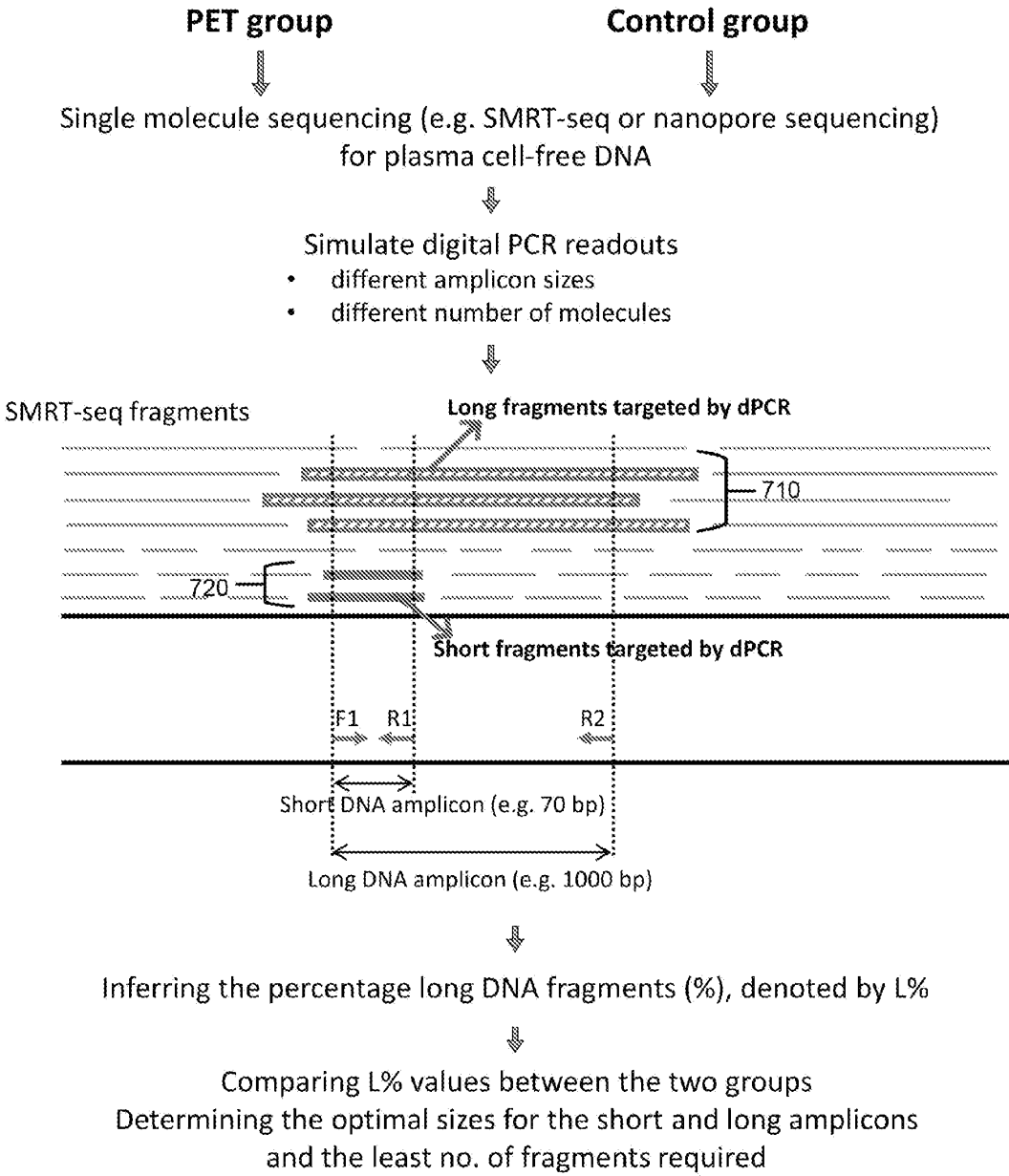


[ Fig. 6]

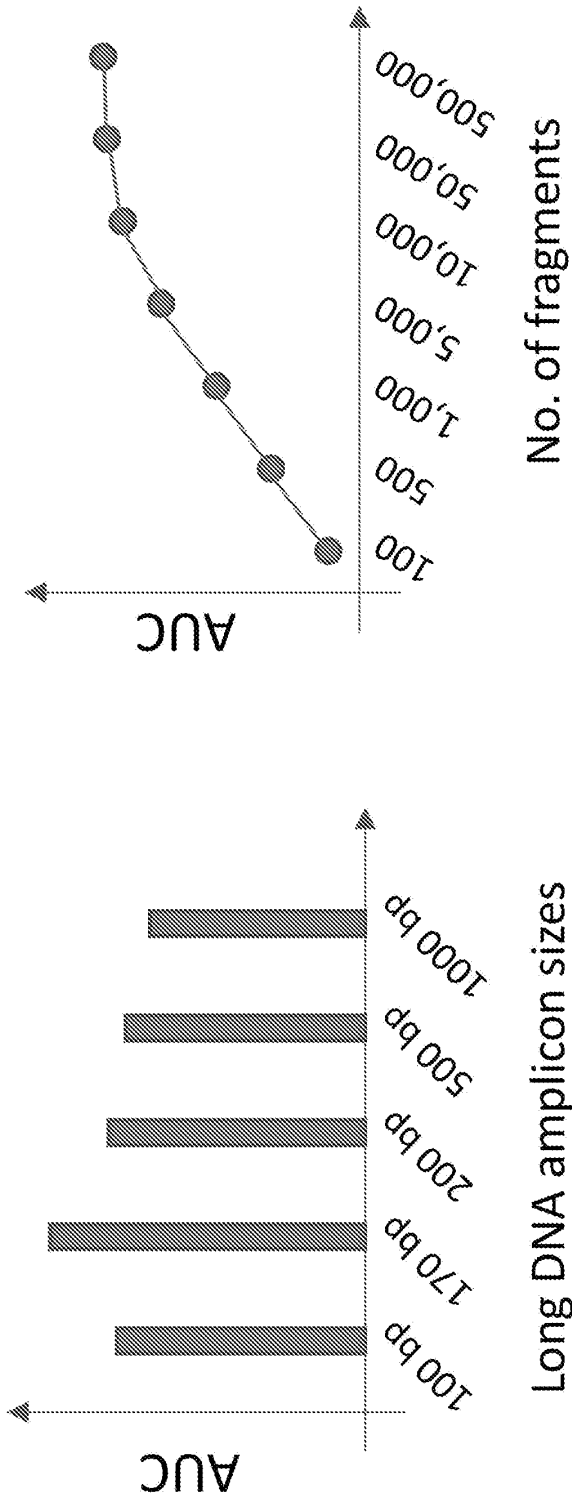


[ Fig. 7A]

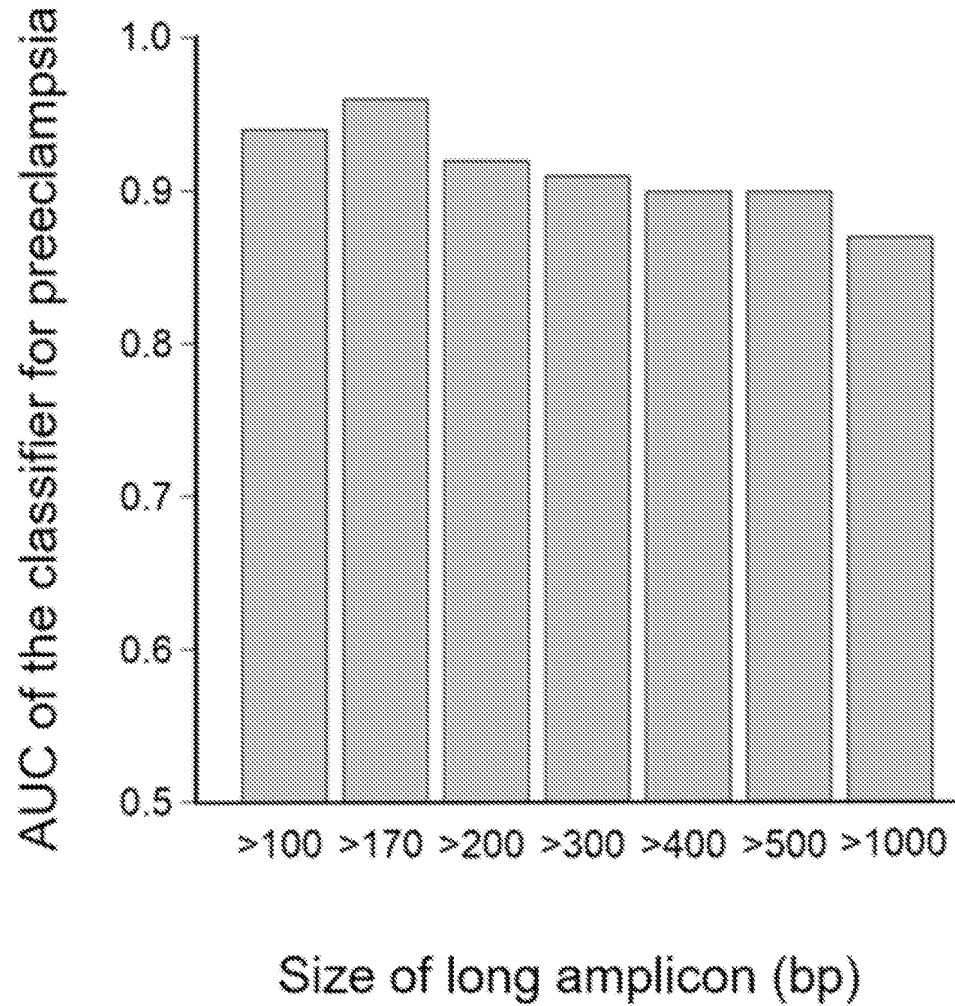
Rule 26,  
28.06.2024



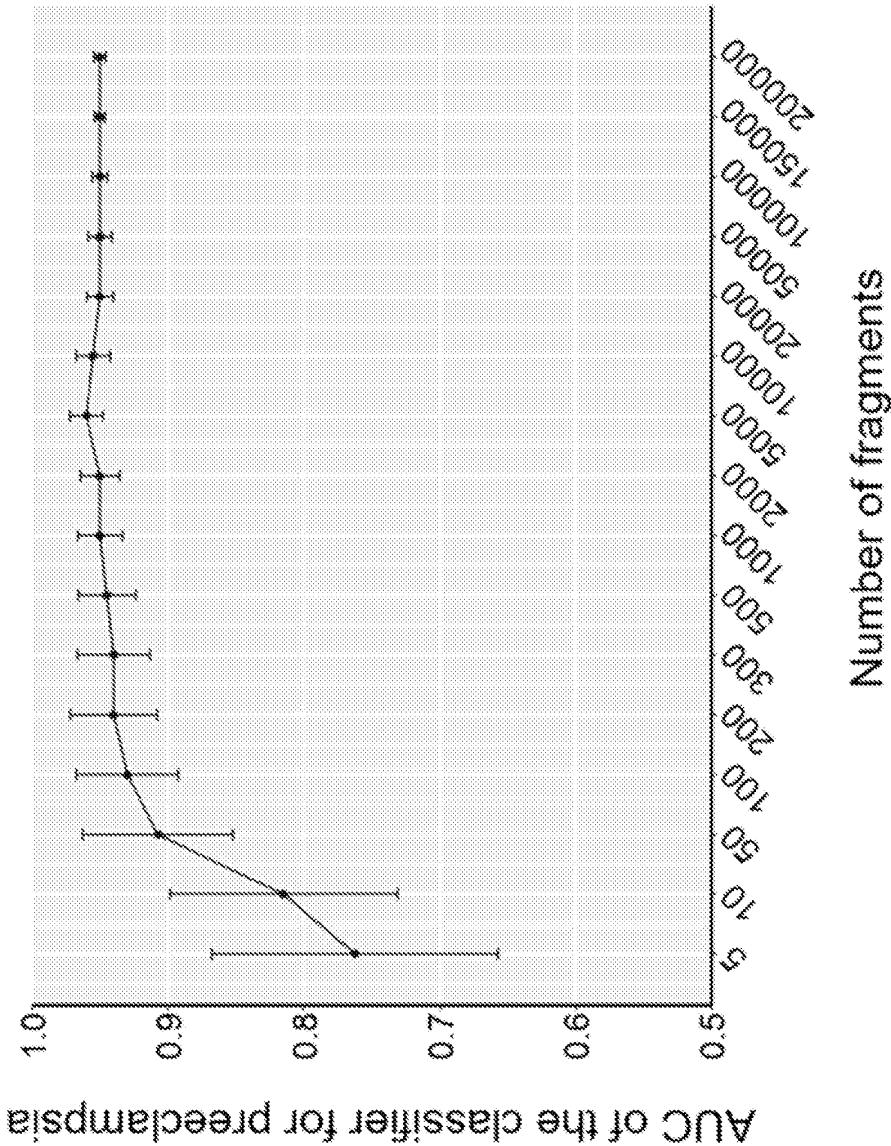
[ Fig. 7B]



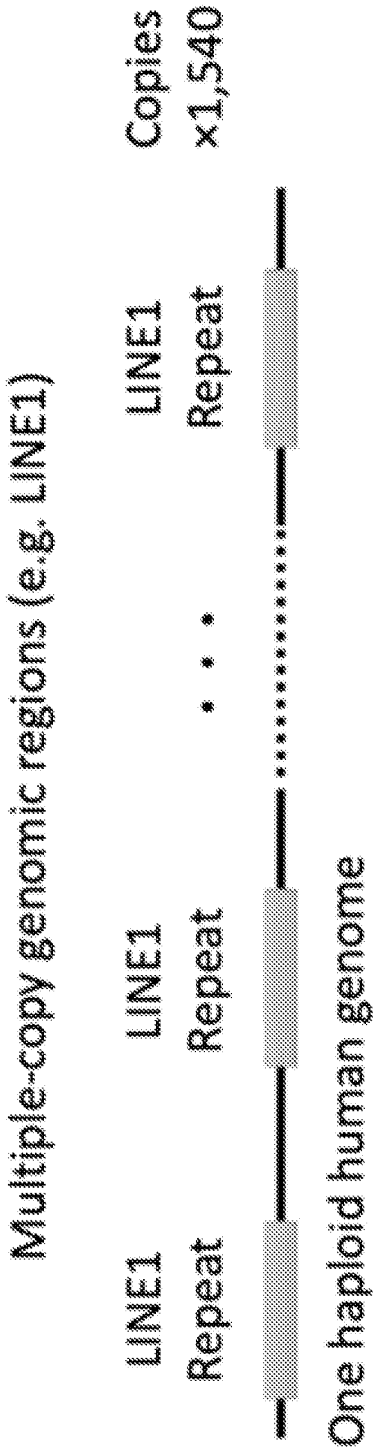
[ Fig. 8]



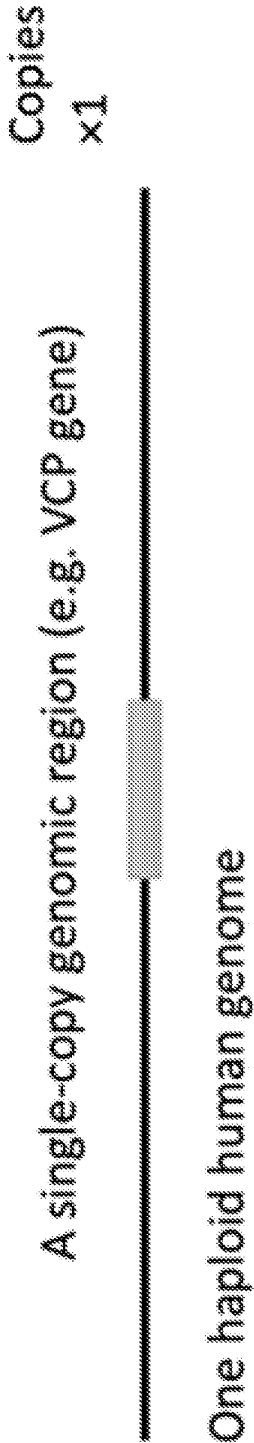
[ Fig. 9]



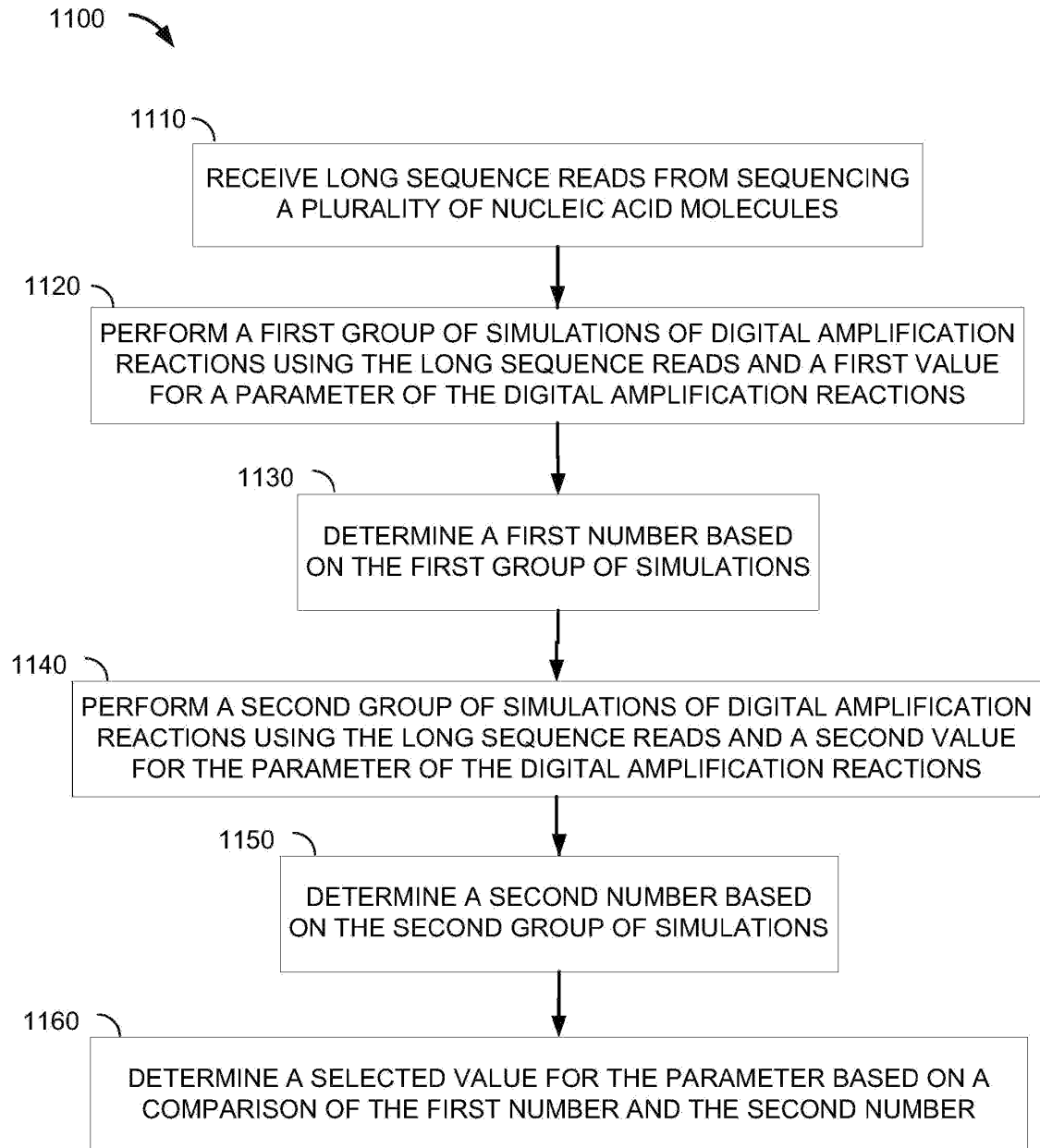
[ Fig. 10A]



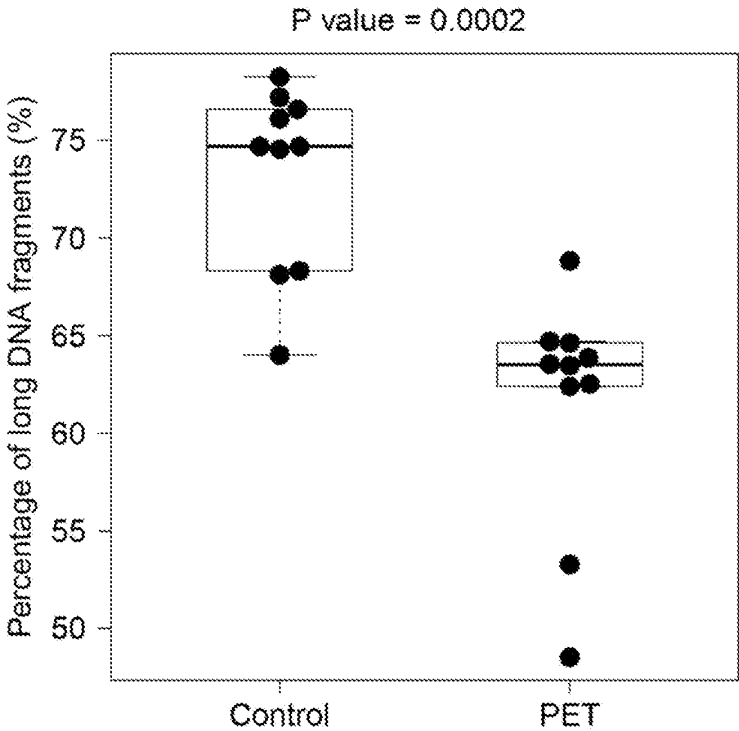
[ Fig. 10B]



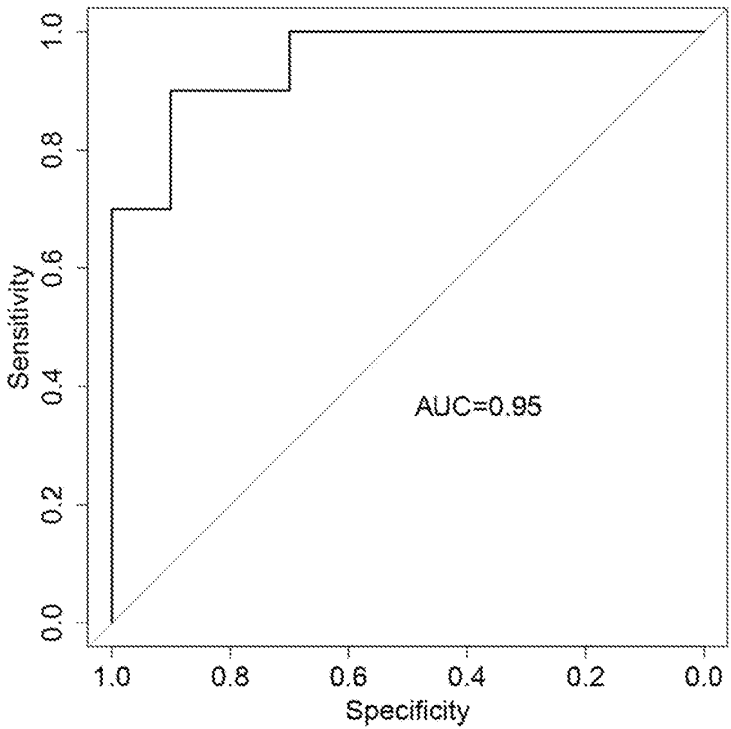
[ Fig. 11]



[ Fig. 12A]

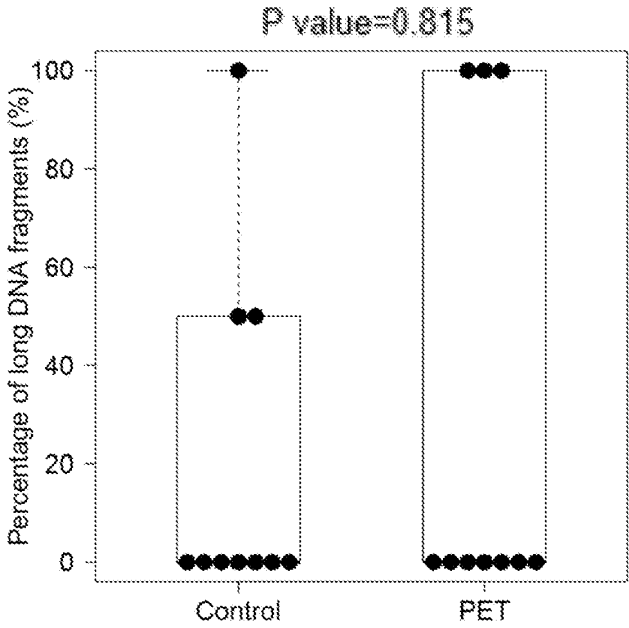


[ Fig. 12B]

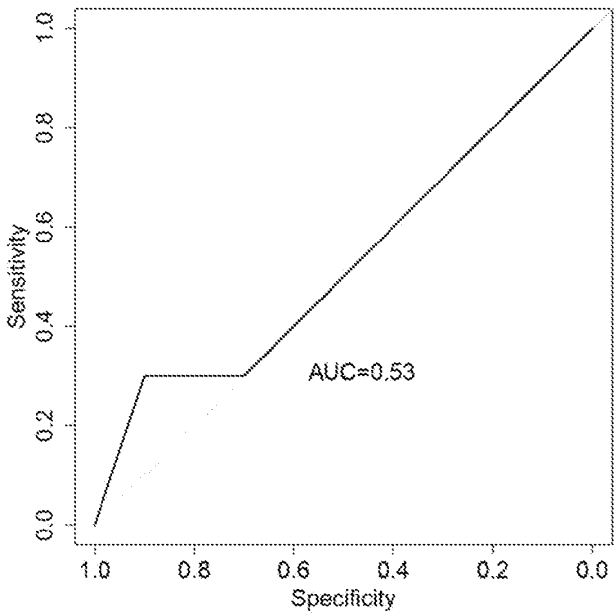




[ Fig. 12E]

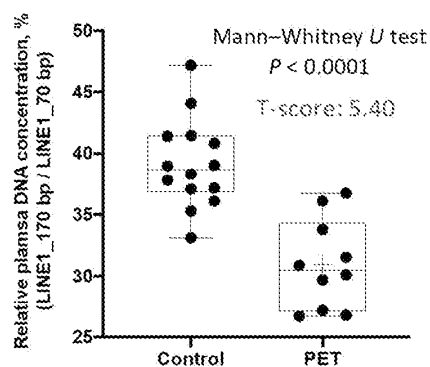


[ Fig. 12F]



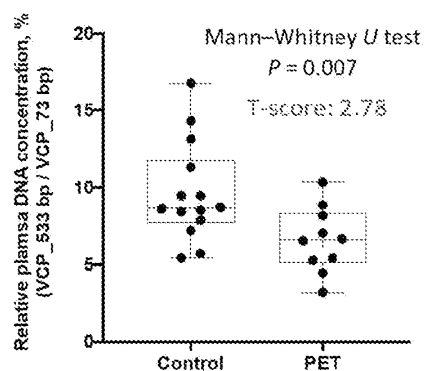
[ Fig. 13A]

LINE1 repetitive assay (170bp/70bp)



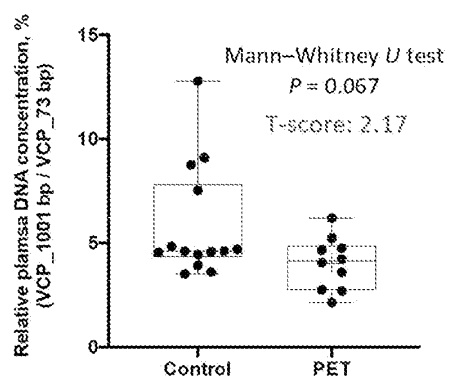
[ Fig. 13B]

VCP single-copy gene assay (533bp/73bp)

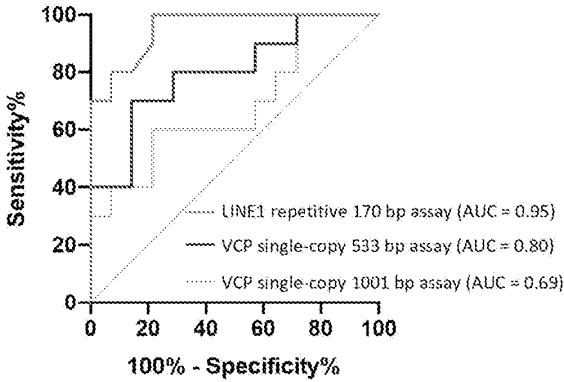


[ Fig. 13C]

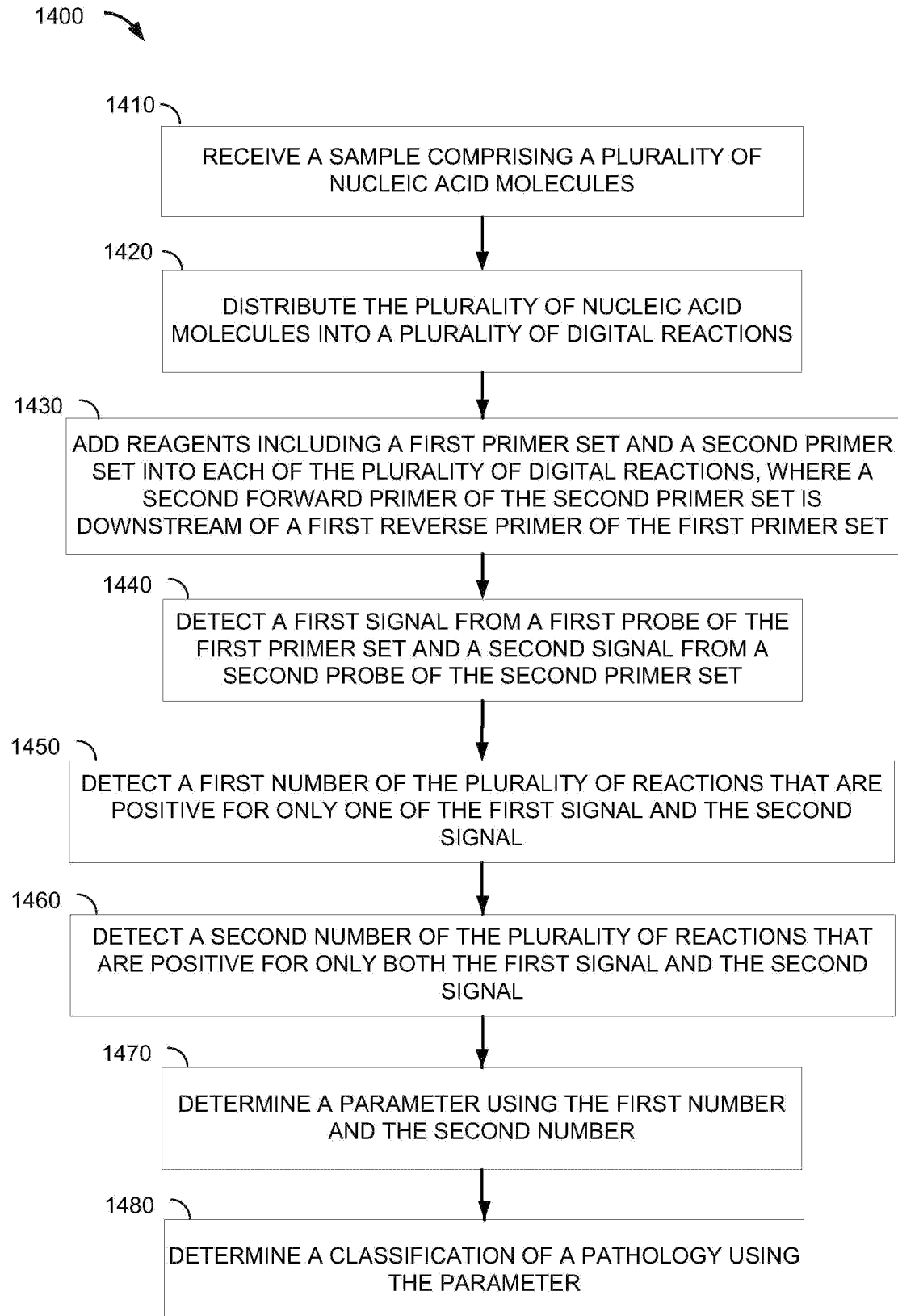
VCP single-copy gene assay (1001bp/73bp)



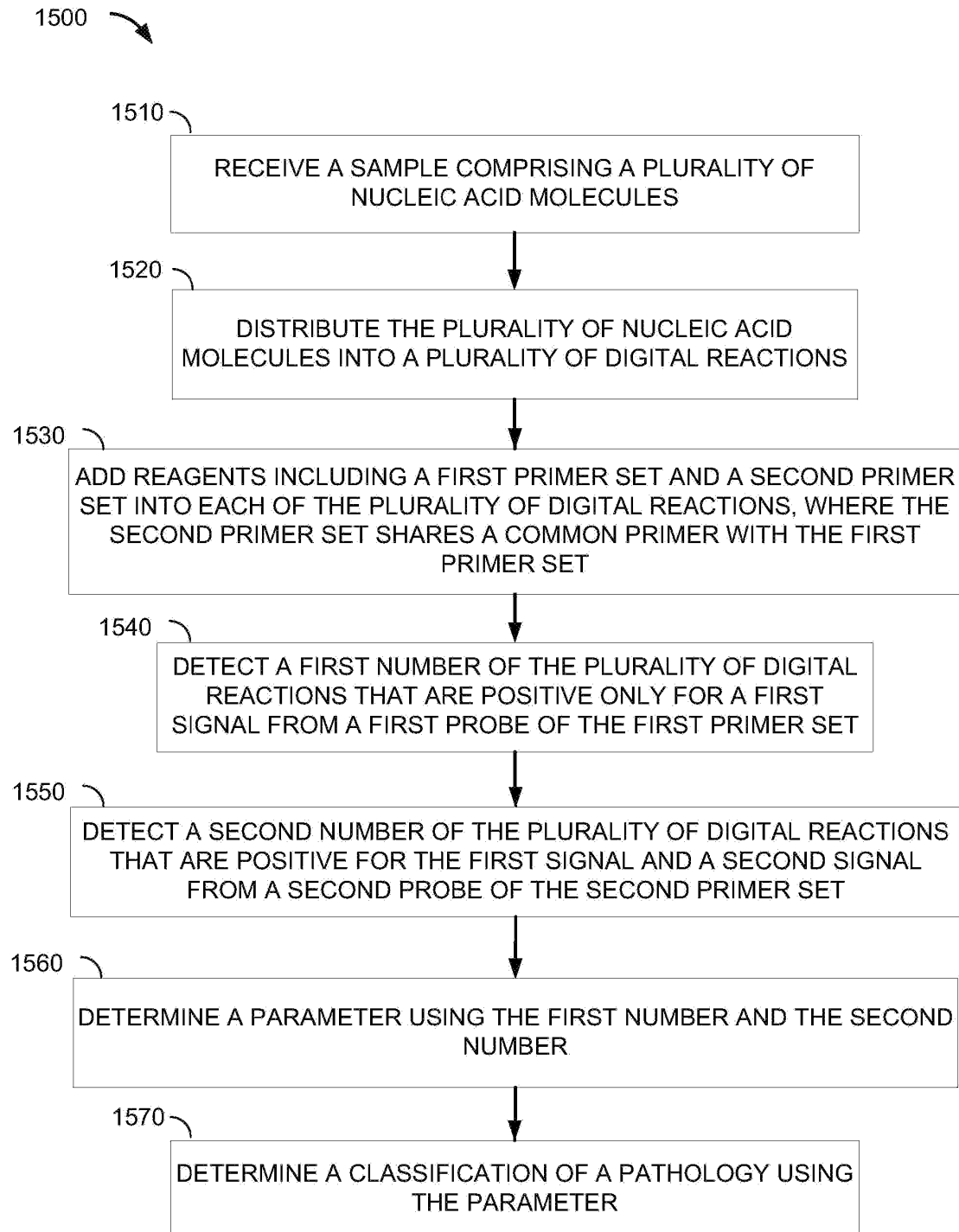
[ Fig. 13D]



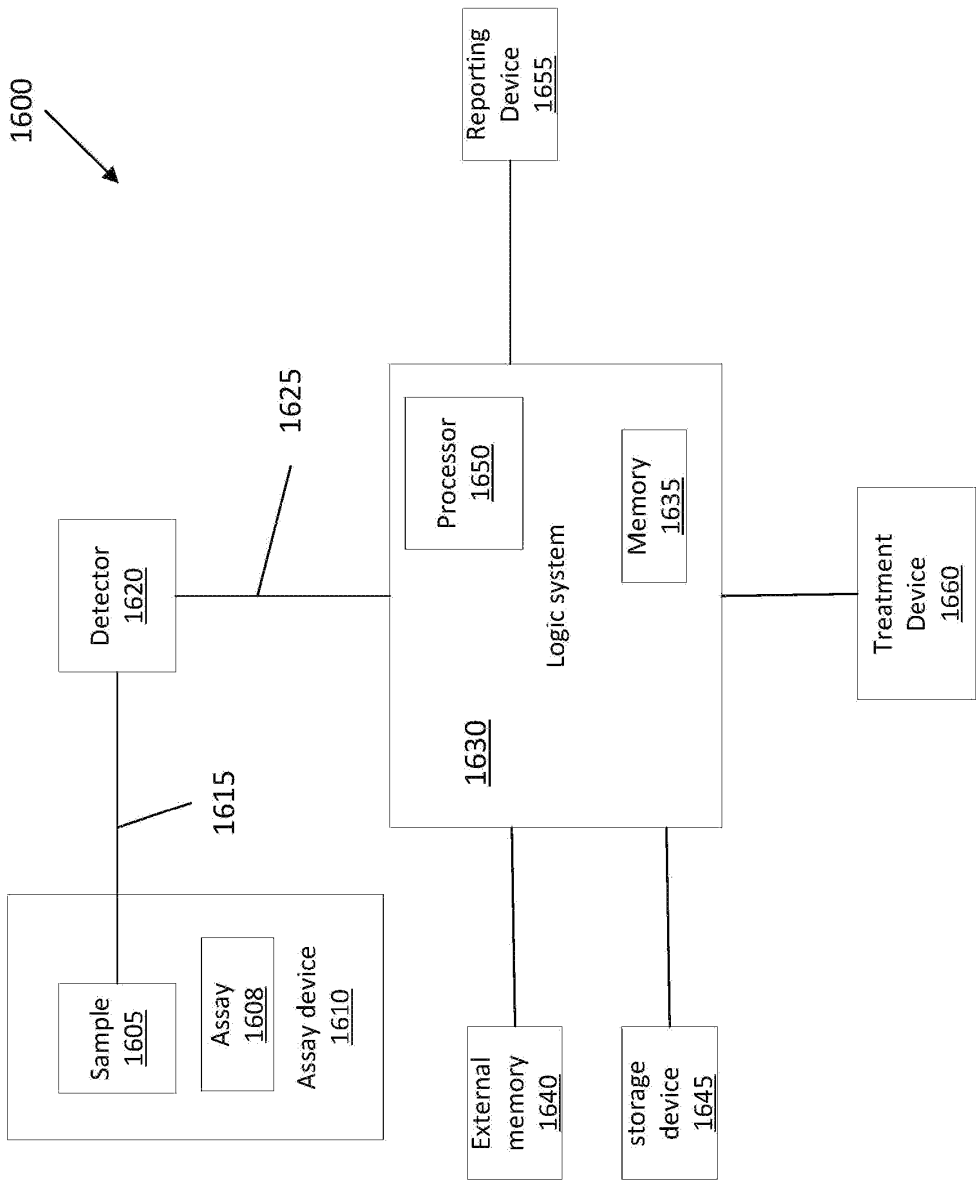
[ Fig. 14]



[ Fig. 15]



[ Fig. 16]



[ Fig. 17]

