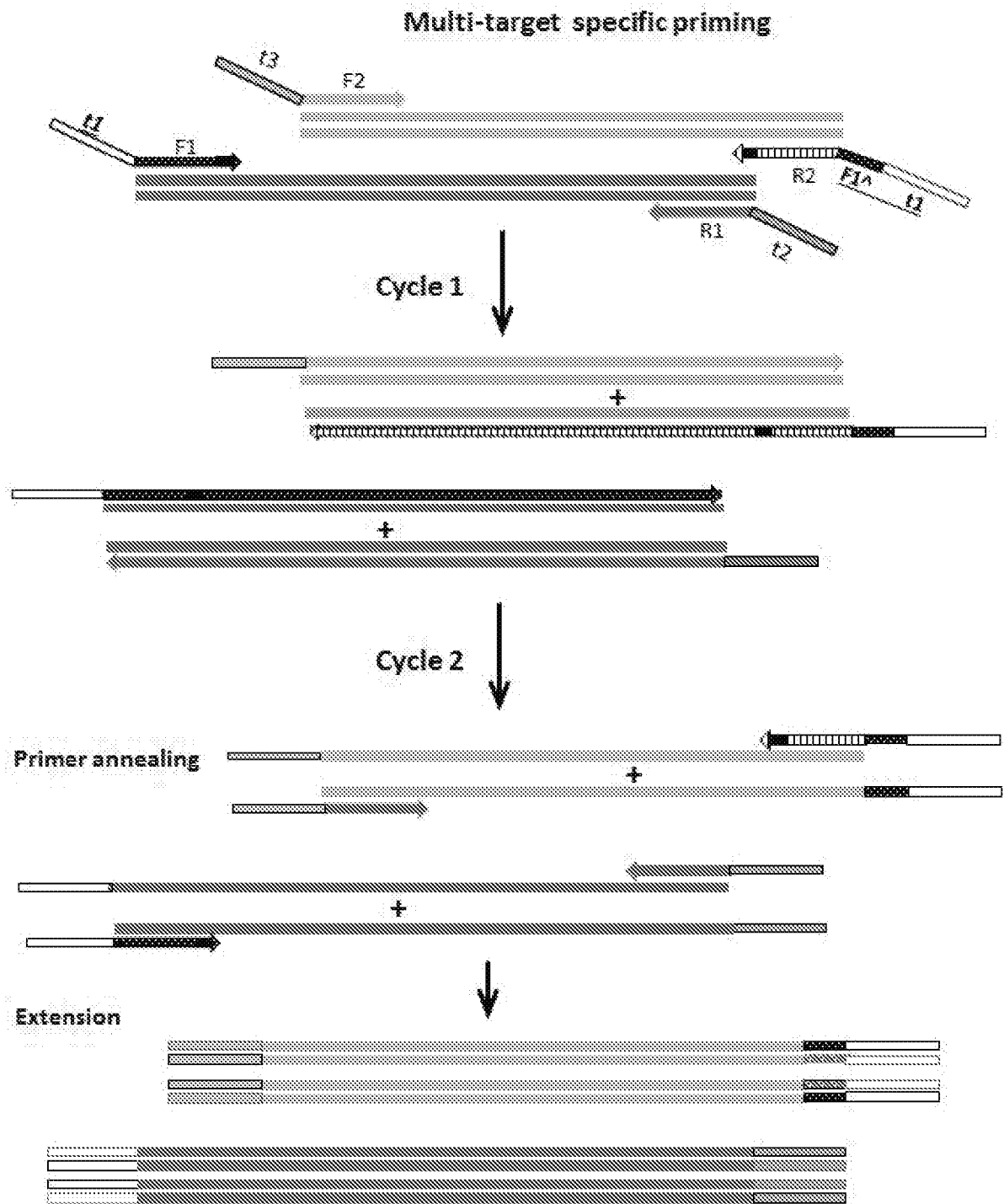
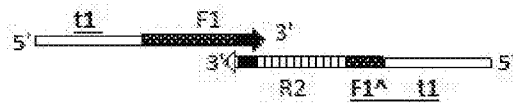




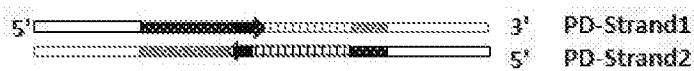
F1 & R2 interaction: PD initiation



Cycle 1



F1R2_PD generation

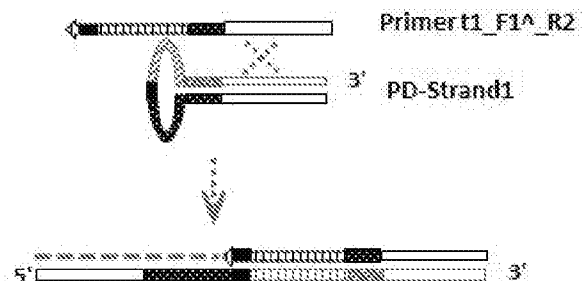
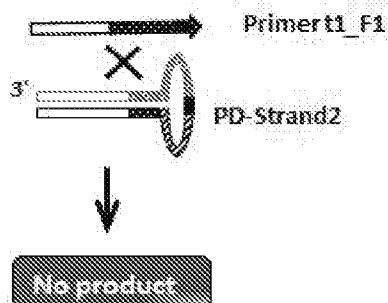


Corresponding complementary regions are shown in lighter shades

Cycle 2



Stem loop formation, amplification inhibition, and repeat PD initiation (shown above)



Possible linear amplification

FIG. 1B

5' caacgacgtcgaatttcgcaaaatgatgaagtcacagttccag 3' t1-F1
|||||||
t1-R2 3' CAAGGTCATGATTACTTCACCCGACgcttaagctgctagcaac 5'

FIG. 2

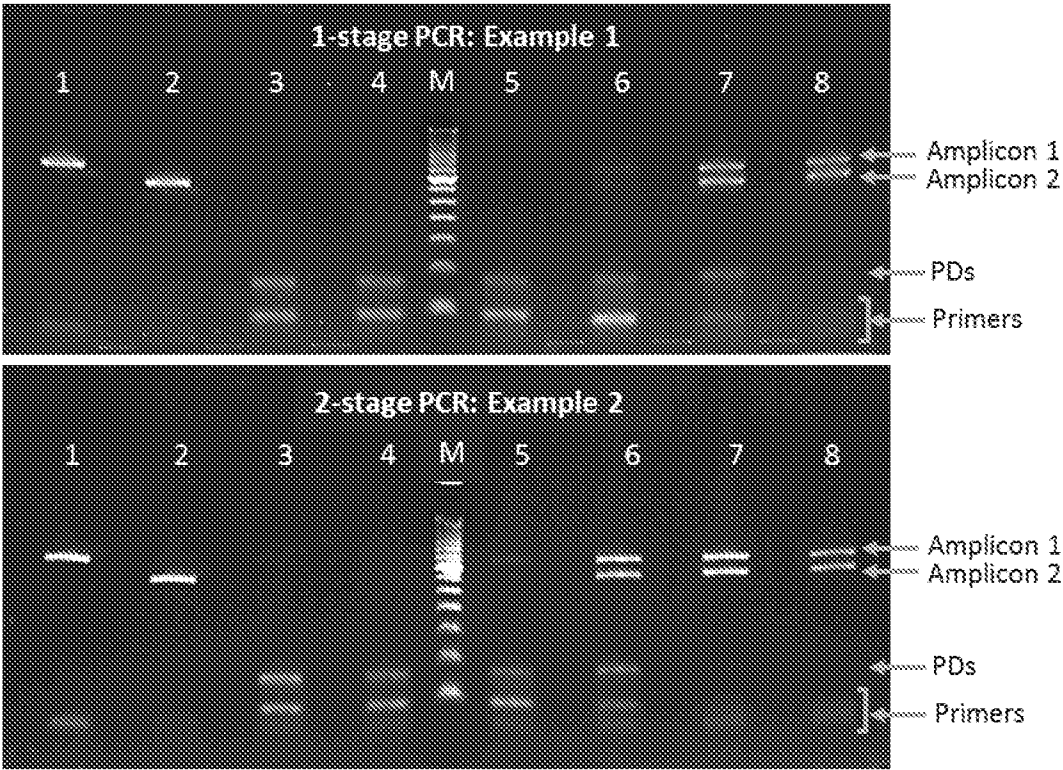


FIG. 3