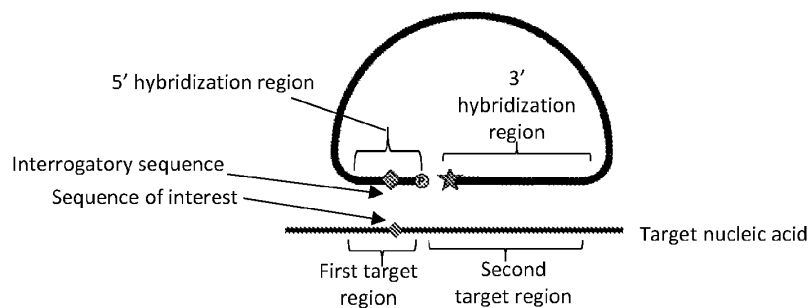
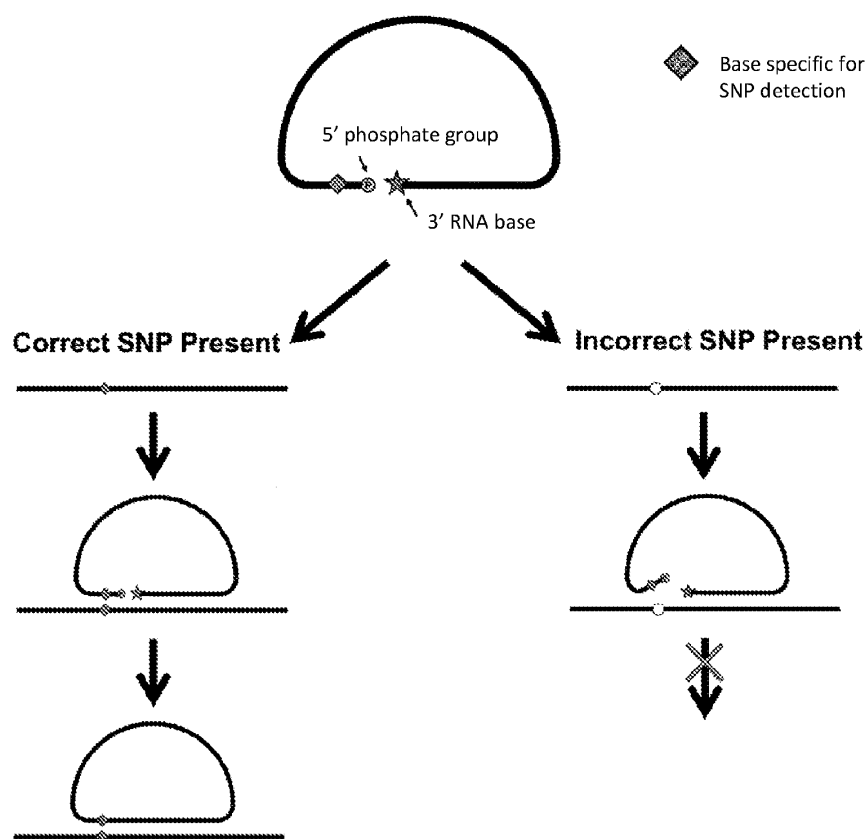
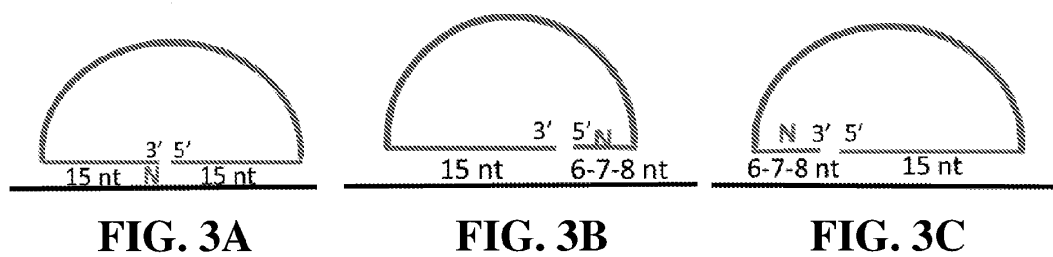
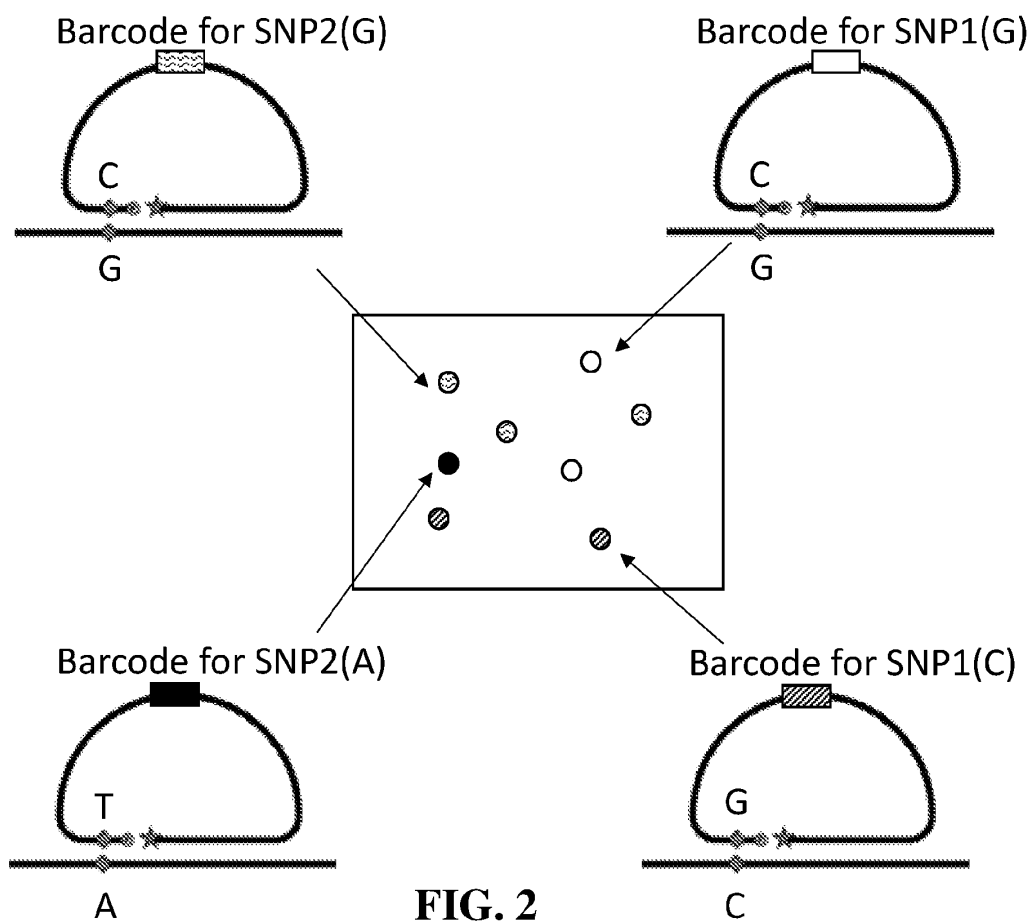


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**FIG. 1A****FIG. 1B**

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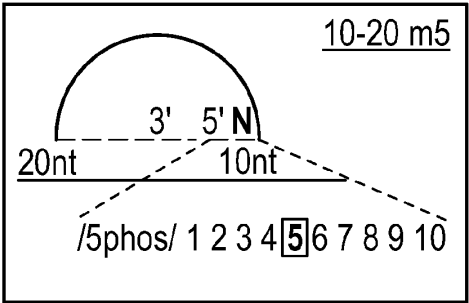


FIG. 4A

		Mutant Probe	Wild Type Probe
10-20 m5	ME180 Cell Line	0.34	0.66
	A549 Cell Line	0.75	0.25
cDNA Control	ME180 Cell Line	0.21	0.79
	A549 Cell Line	0.82	0.18

FIG. 4B

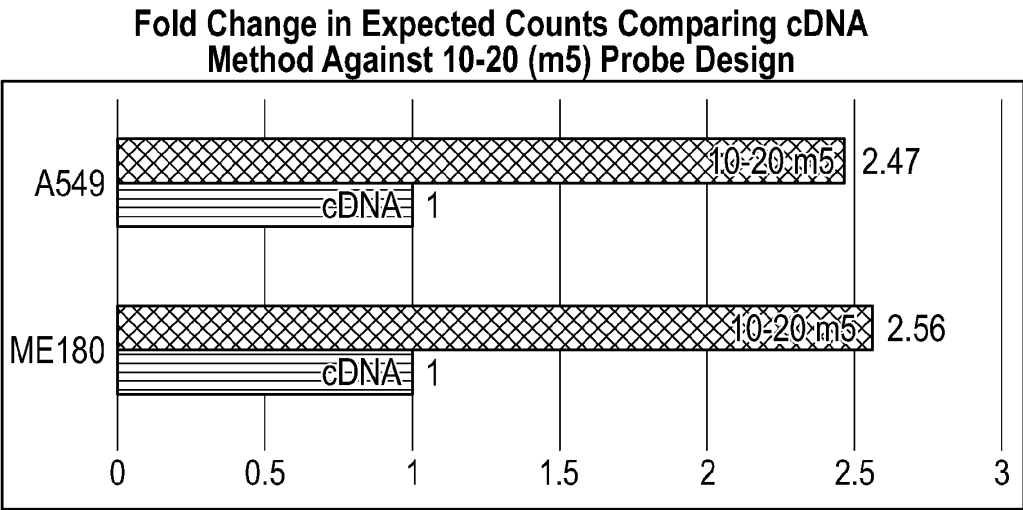


FIG. 4C

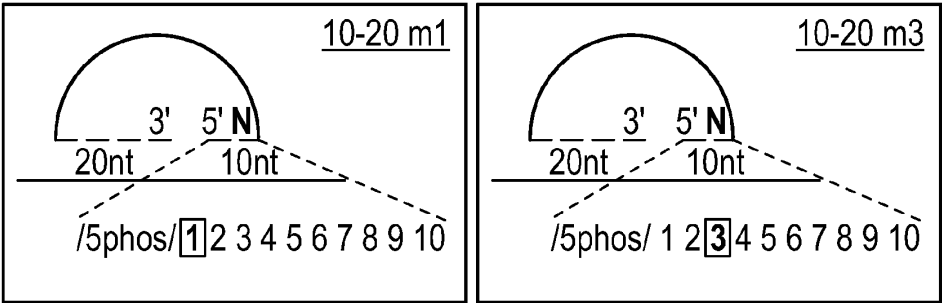


FIG. 5A

FIG. 5B

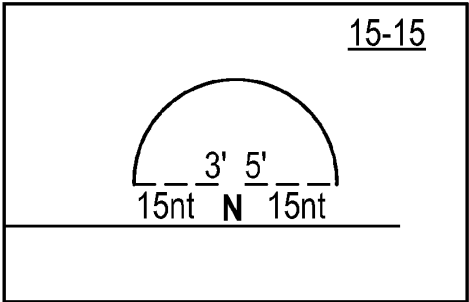


FIG. 6A

Probe Configuration	Cell Line	Mutant Probe	Wild Type Probe
15-15	ME180 (WT)	0.59	0.41

FIG. 6B

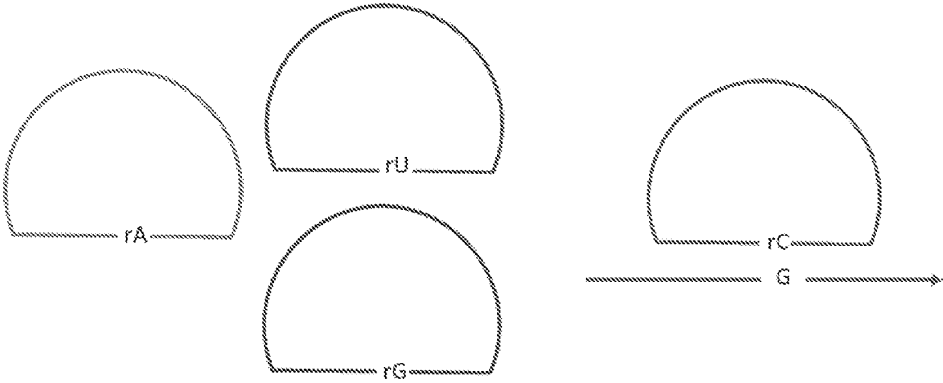


FIG. 7A

		3' end of the probe			
Target		rU	rG	rC	rA
	U	0.02	0.17	0.52	0.30
	G	0.02	0.01	0.97	0.00
	C	0.03	0.87	0.05	0.05
	A	0.57	0.05	0.31	0.07
Total signal ratio (RCPs channel/Total RCPs)					

FIG. 7B

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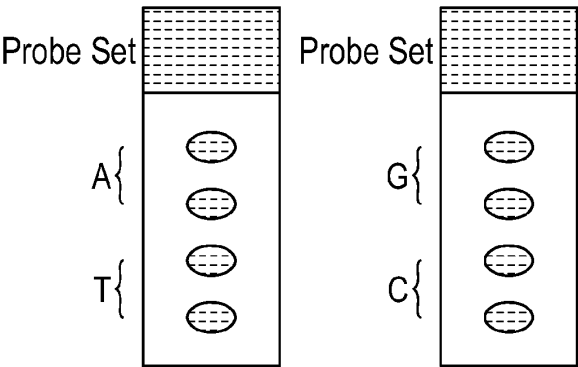


FIG. 8A

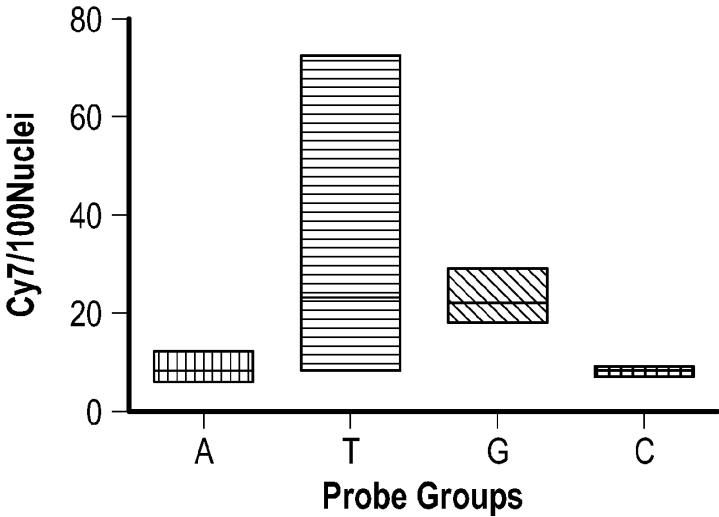


FIG. 8B

Detected (% Total Signals)				Expected (Probe Base)
C	G	T	A	
0.00	1.84	28.90	69.25	A
13.11	0.00	81.63	5.30	T
4.96	87.04	0.00	8.00	G
98.00	0.00	1.50	0.49	C

FIG. 8C