

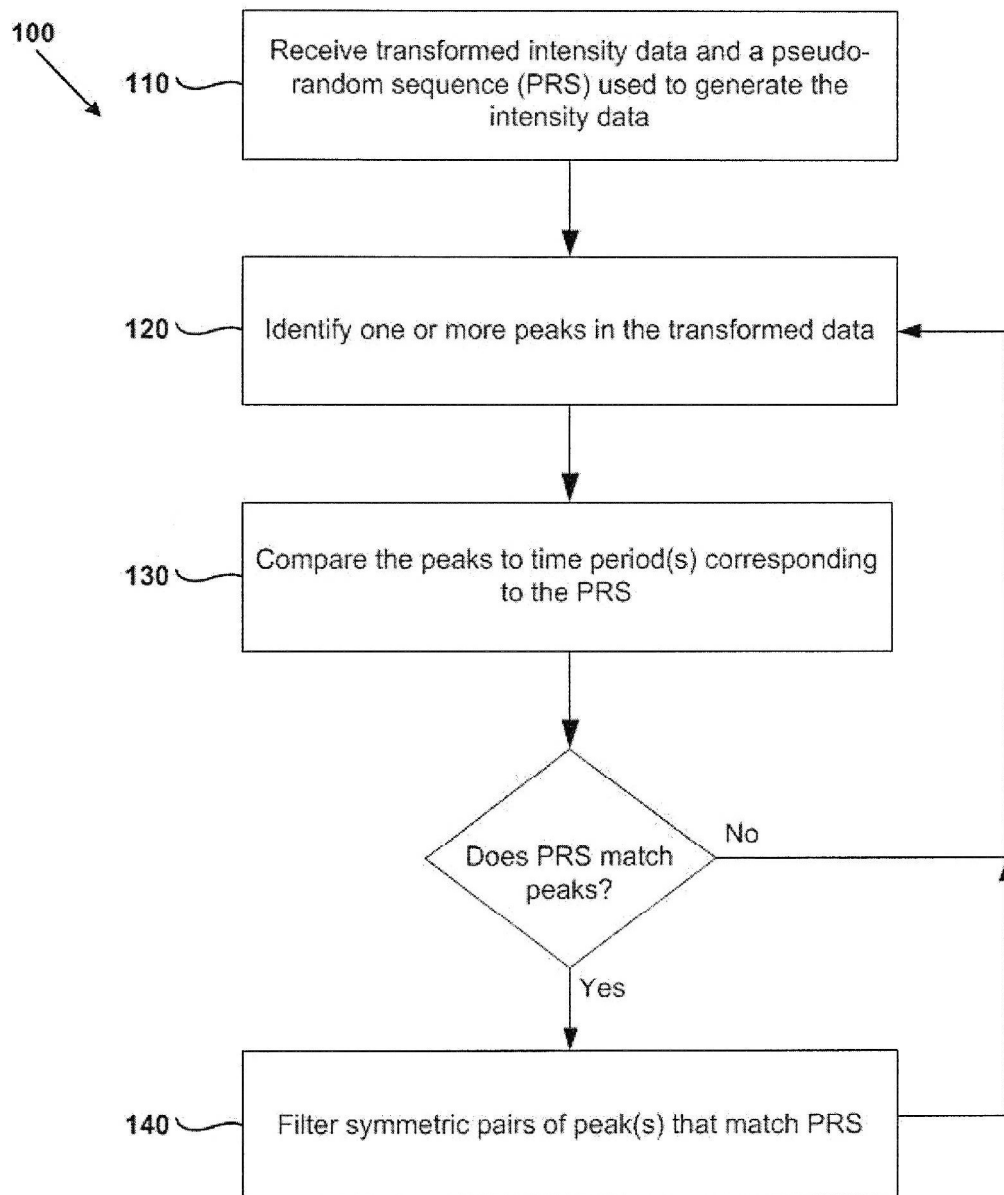


Figure 1

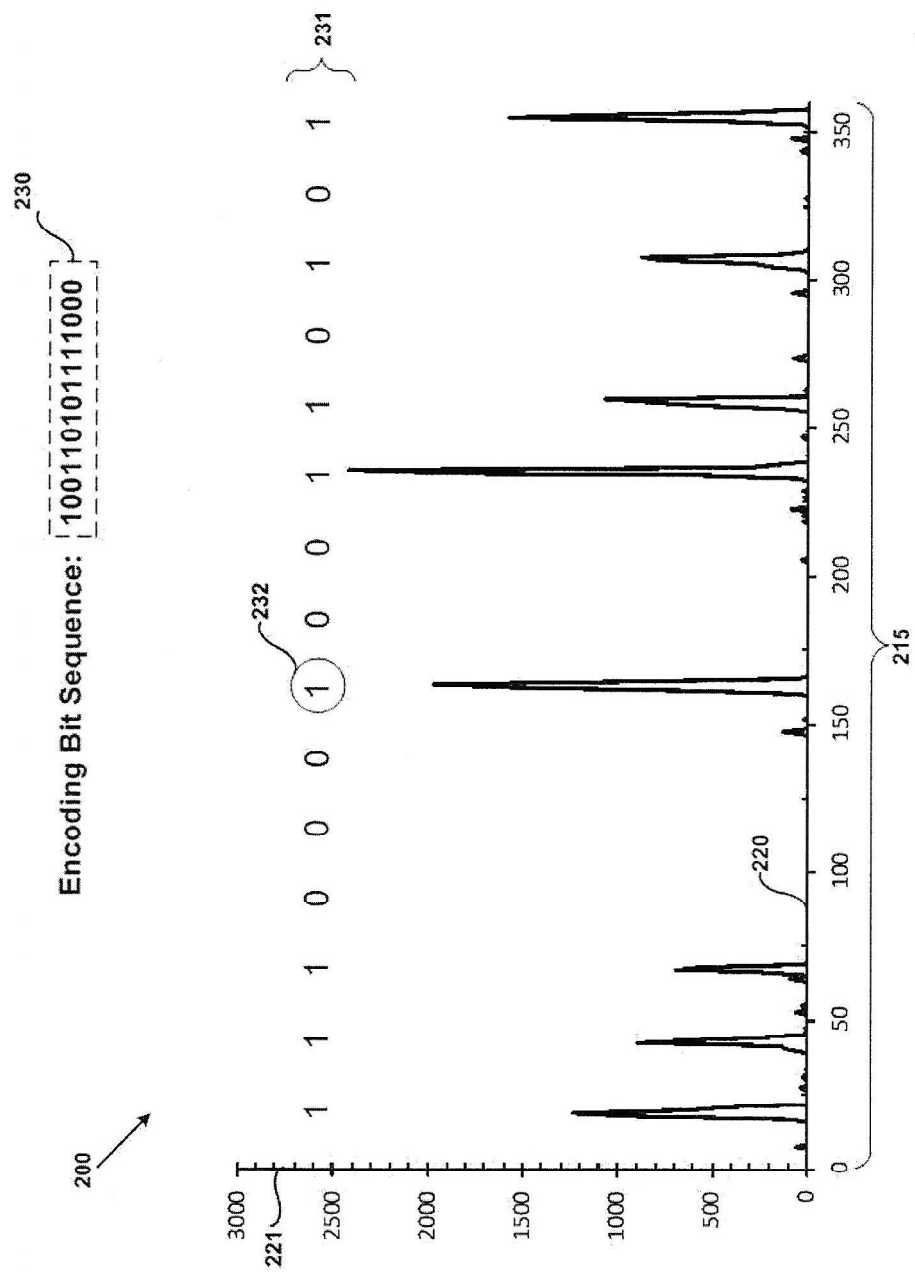


Figure 2A

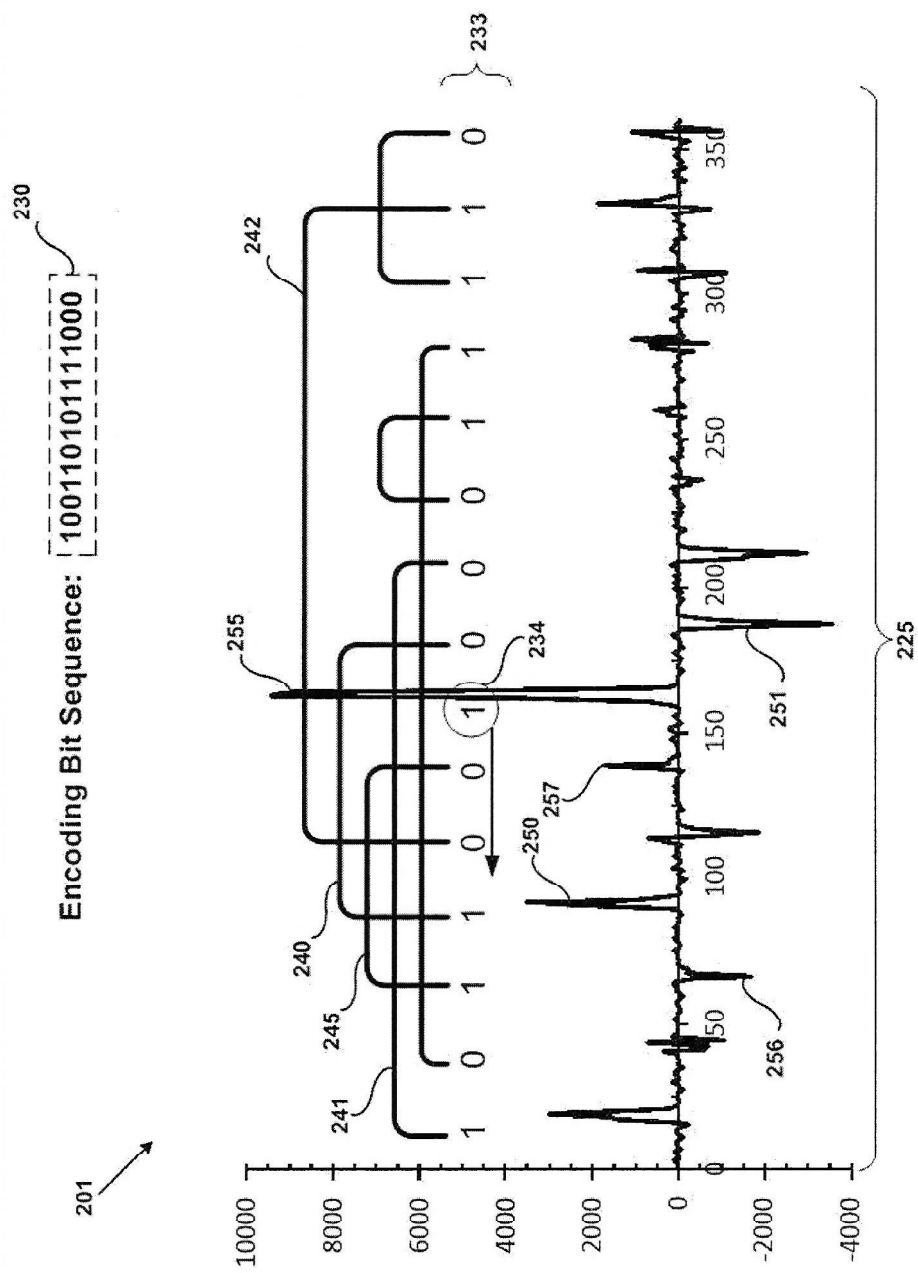


Figure 2B

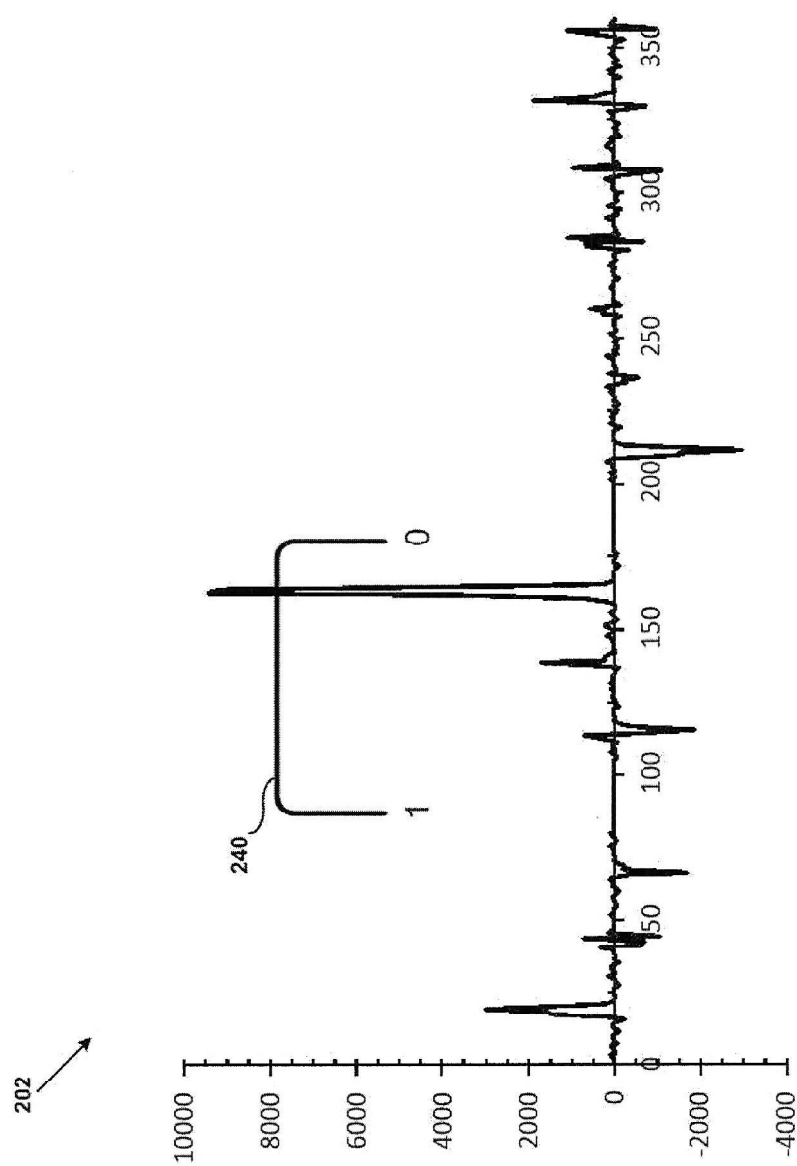


Figure 2C

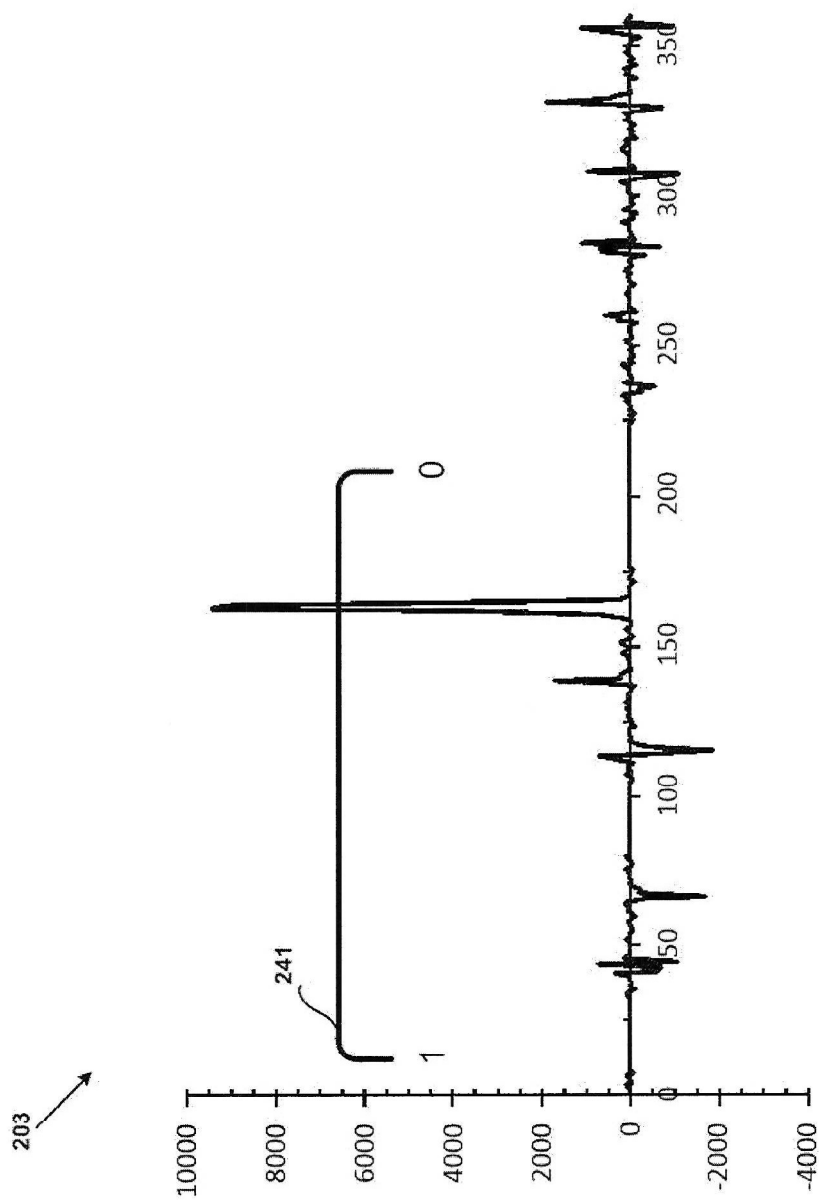


Figure 2D

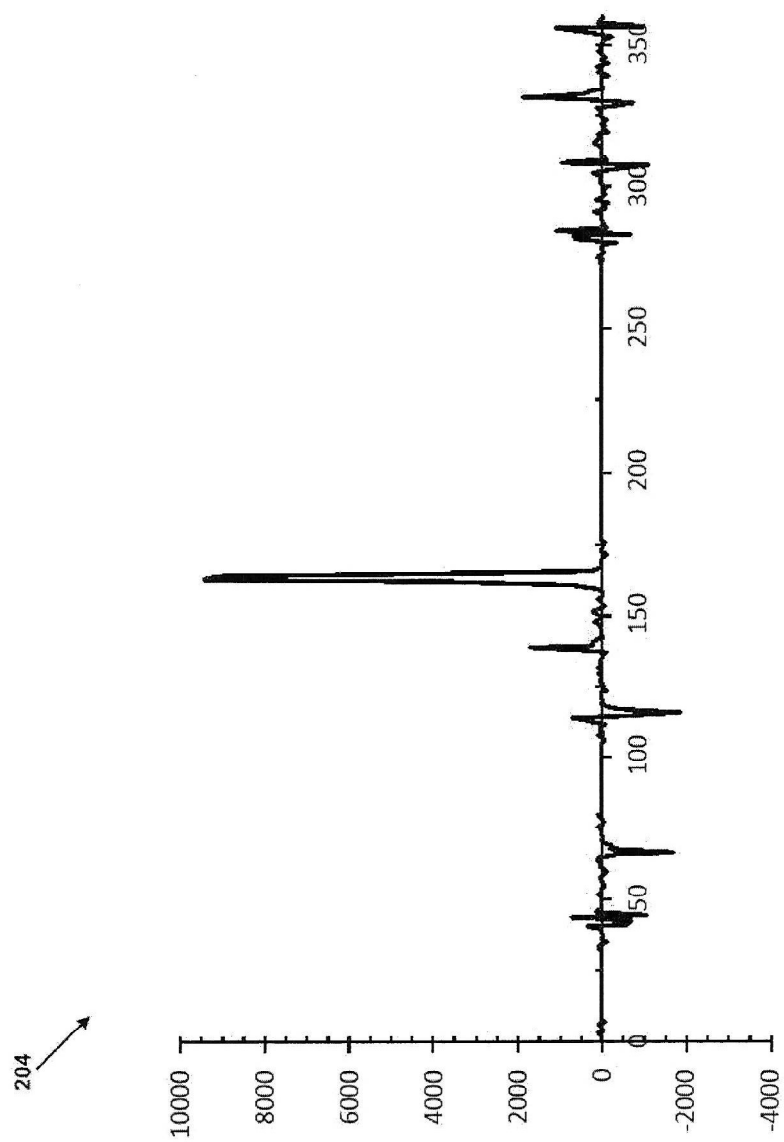


Figure 2E

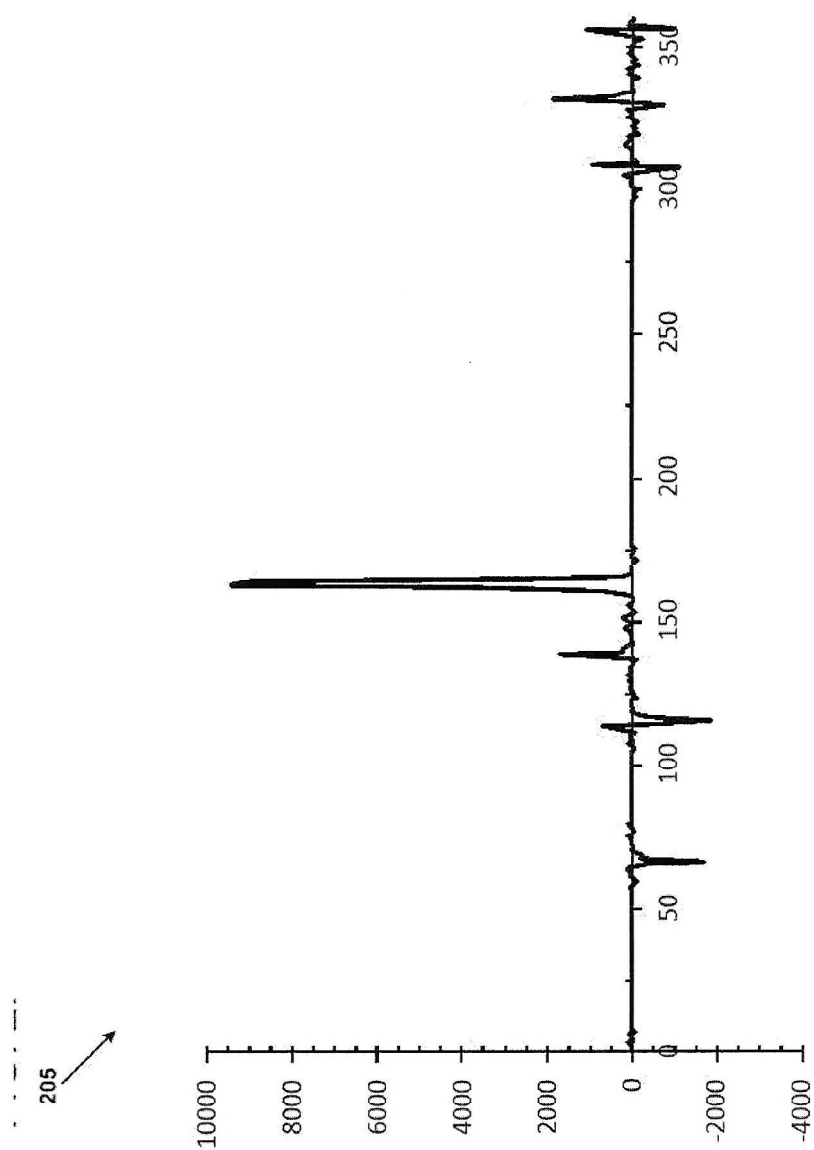


Figure 2F

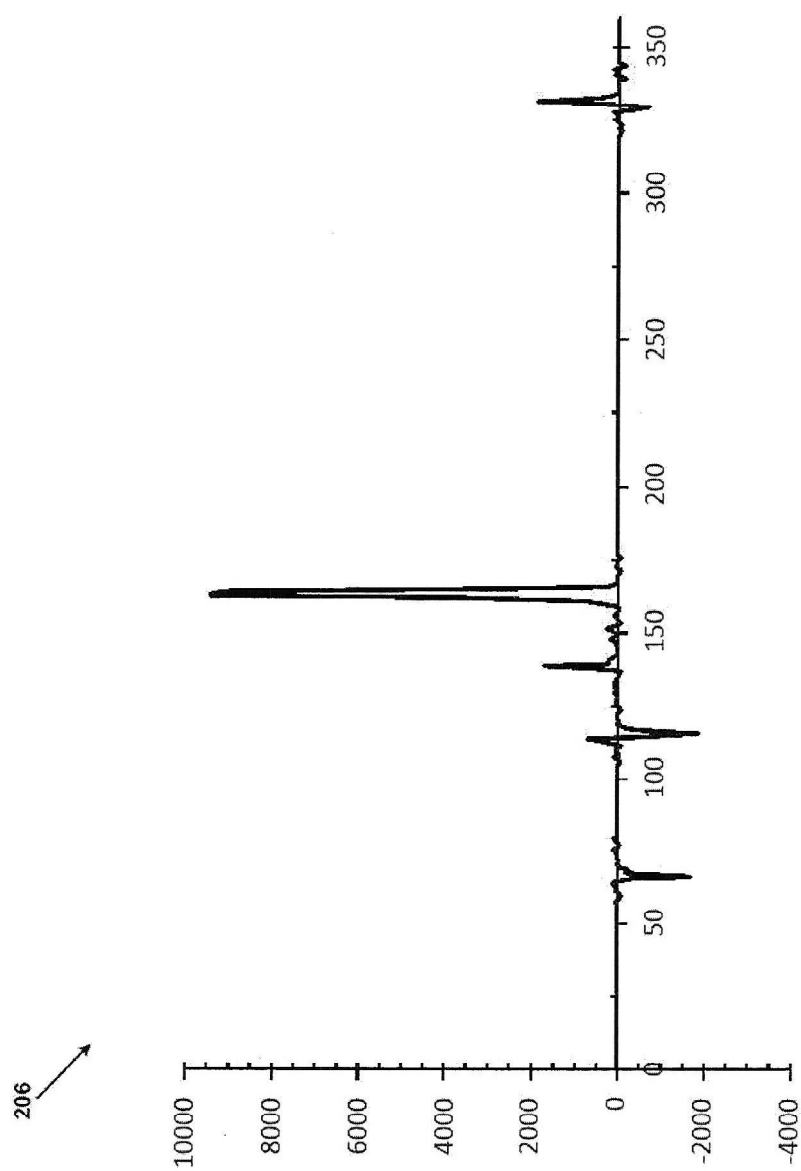


Figure 2G

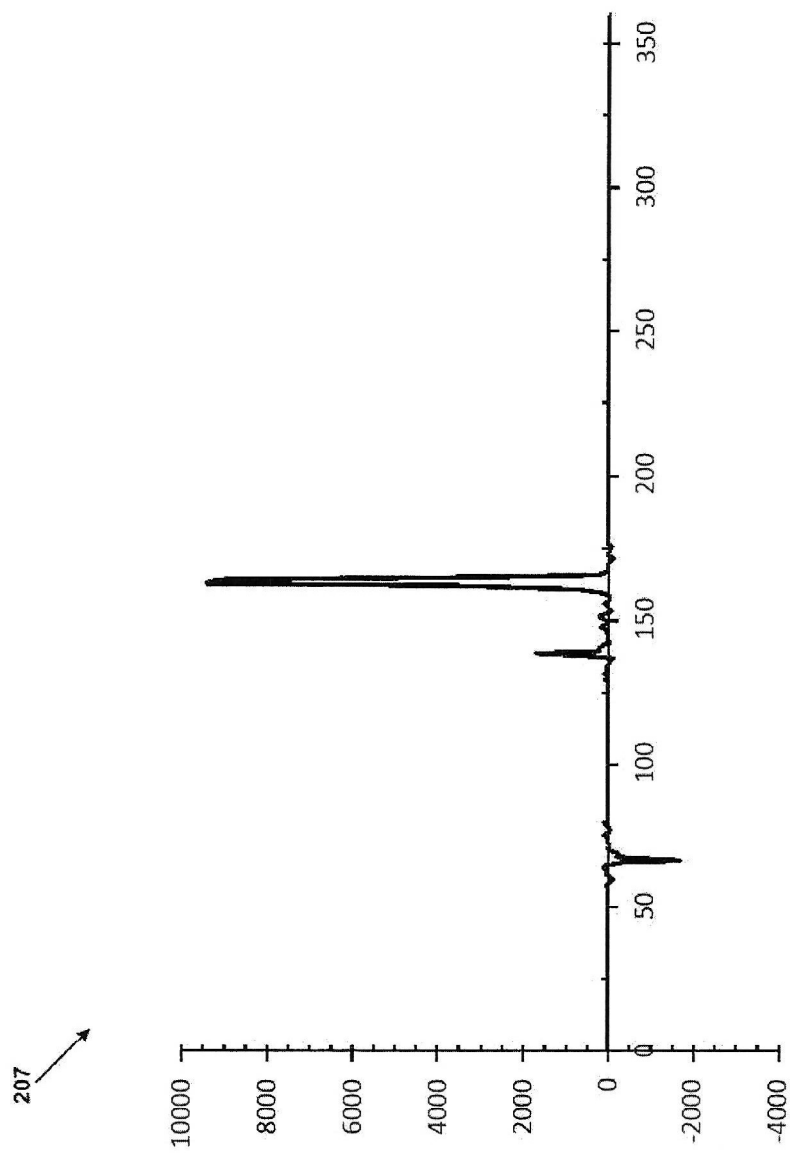


Figure 2H

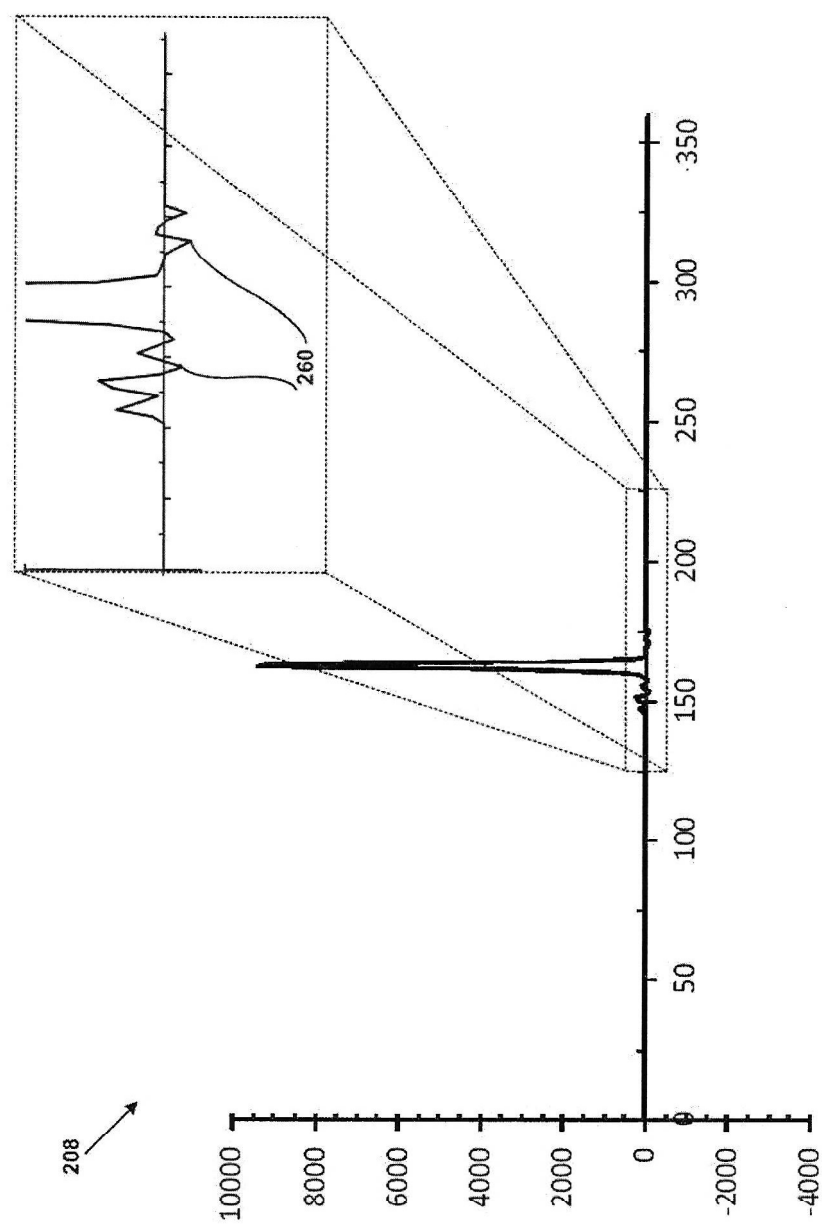


Figure 2I

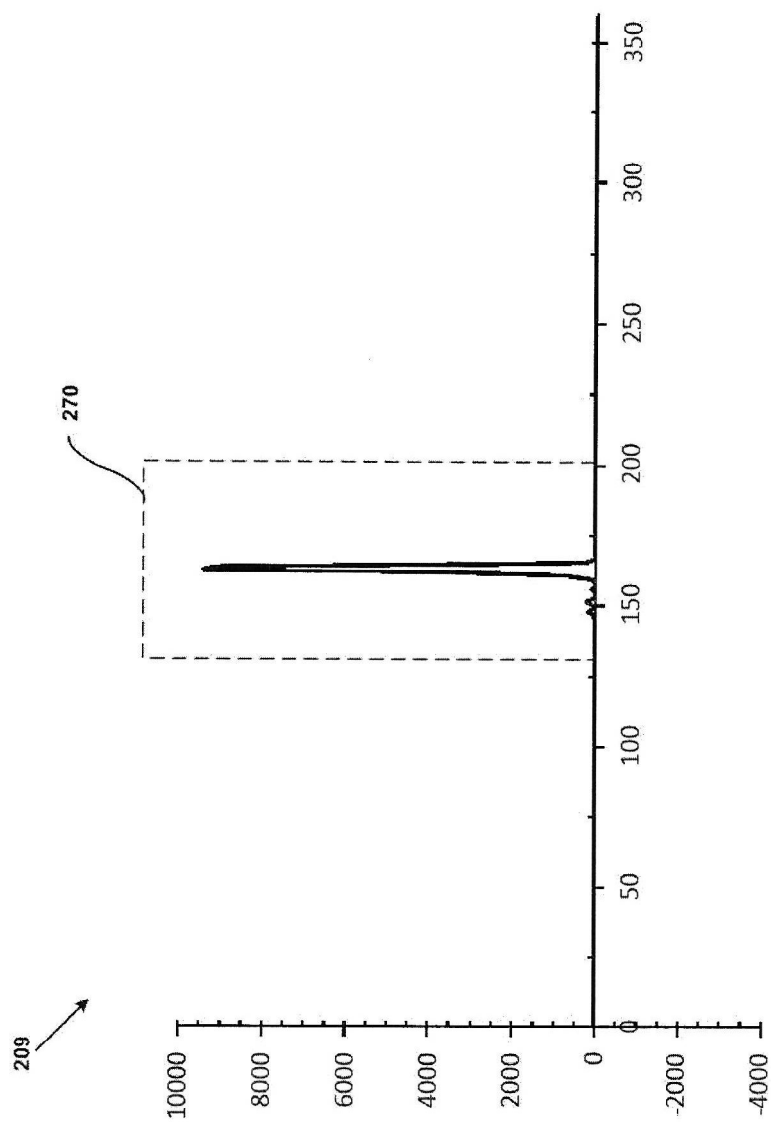


Figure 2J

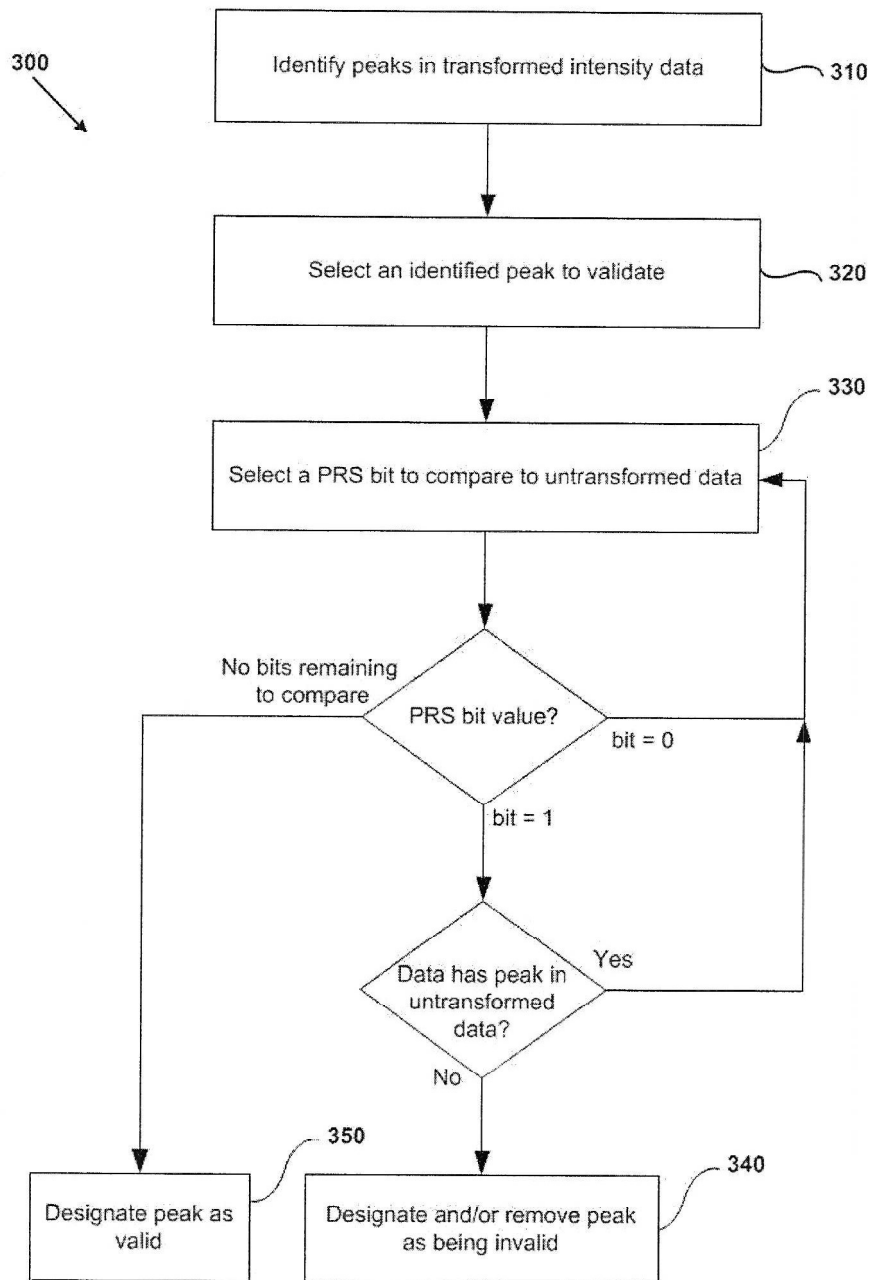


Figure 3

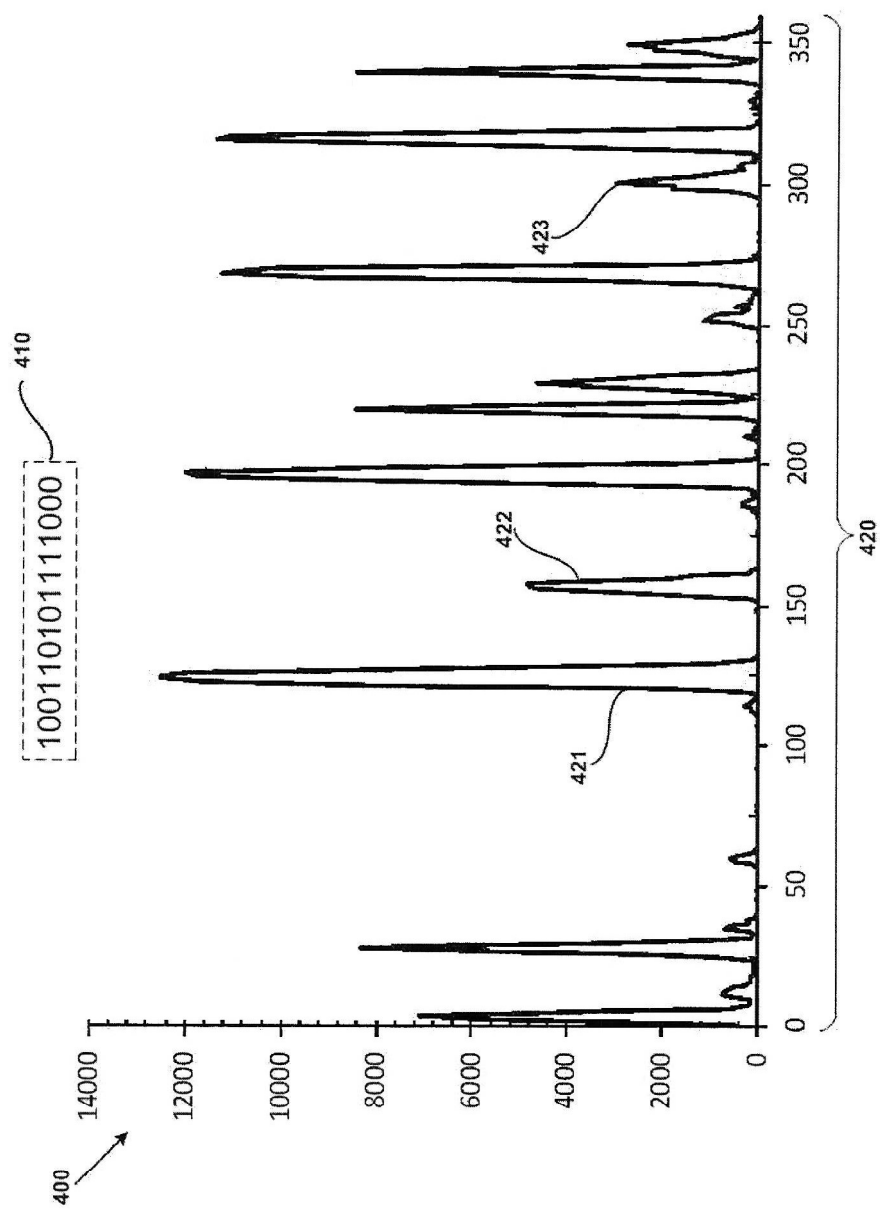


Figure 4A

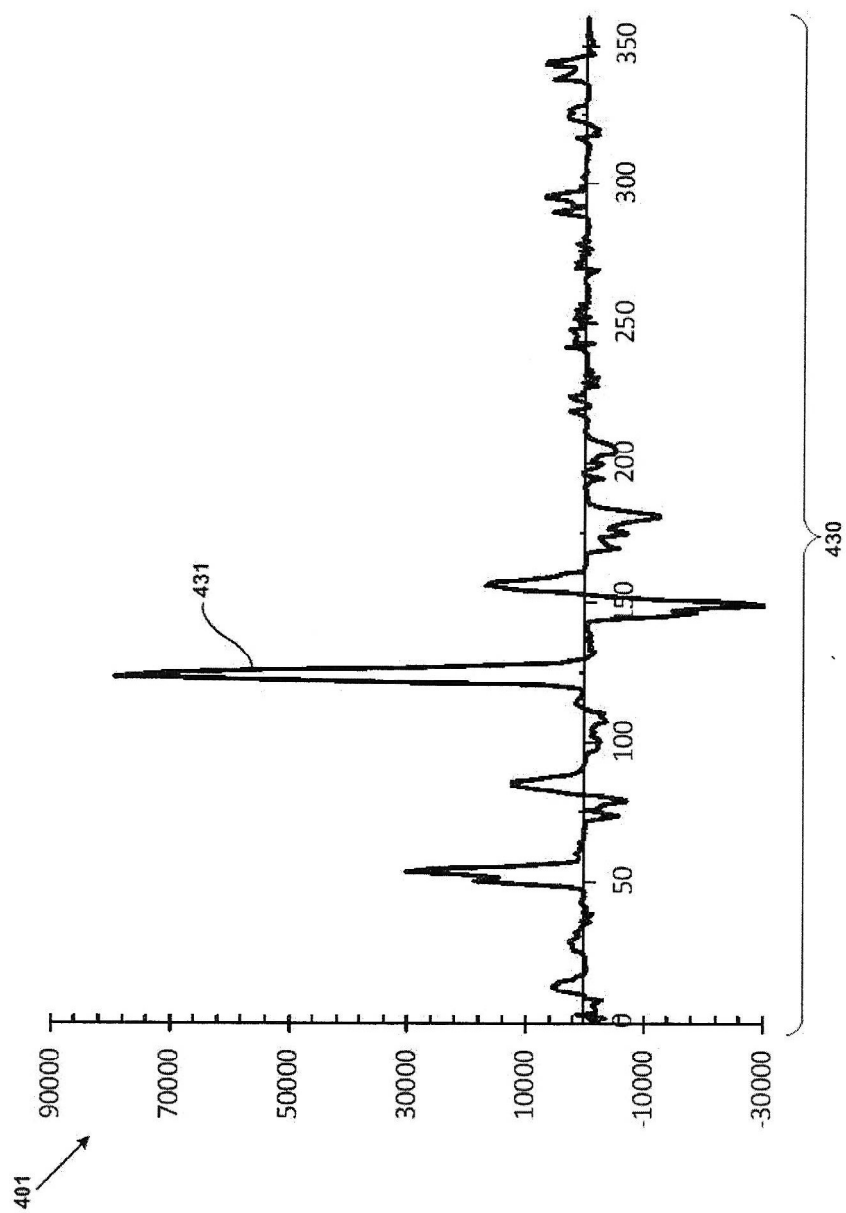


Figure 4B

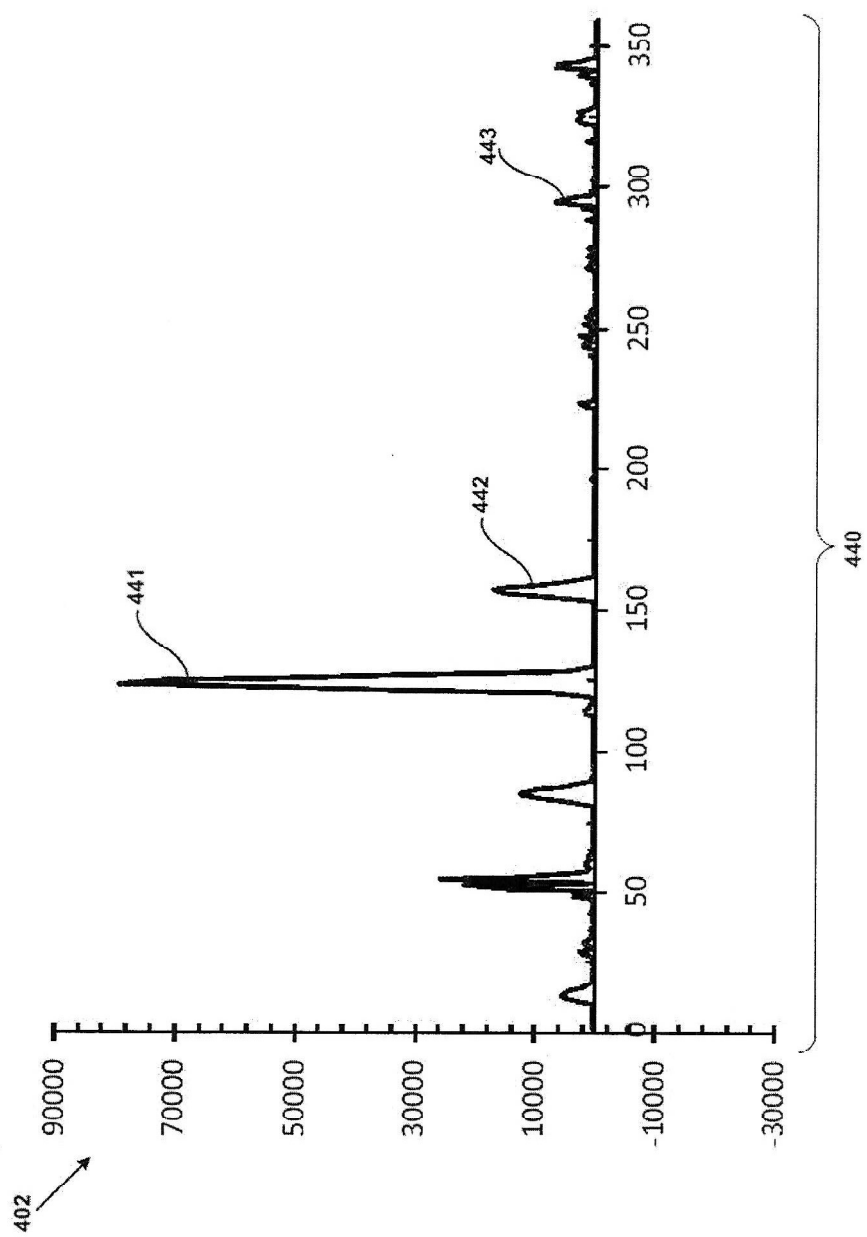


Figure 4C

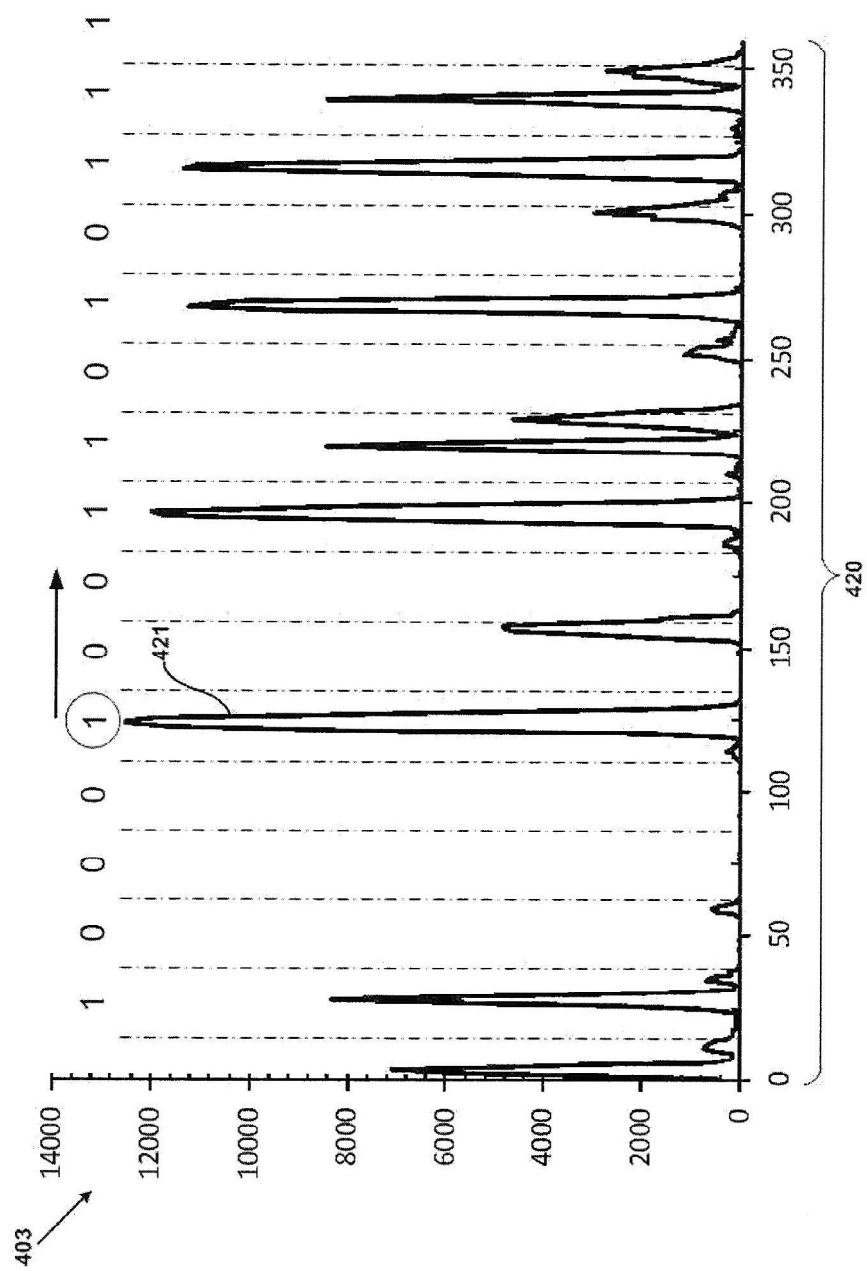


Figure 4D

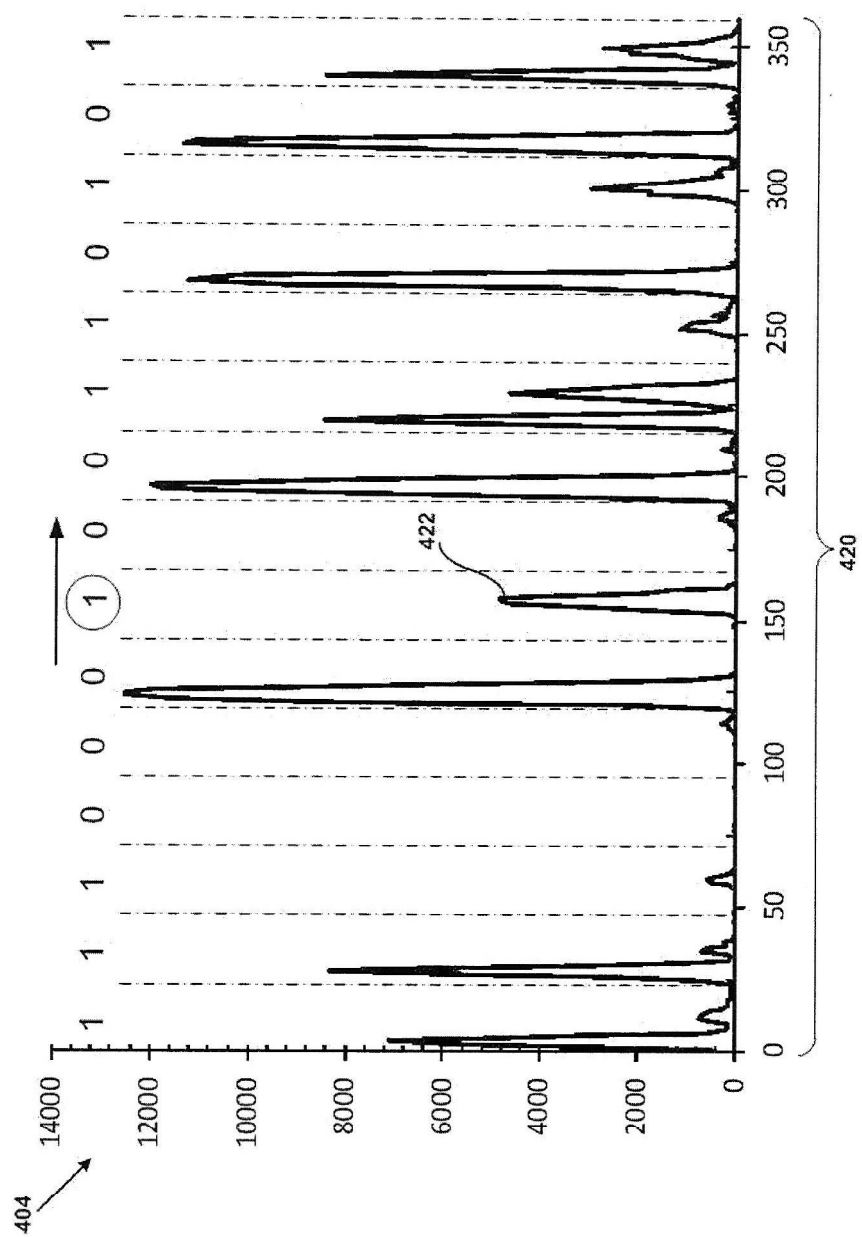


Figure 4E



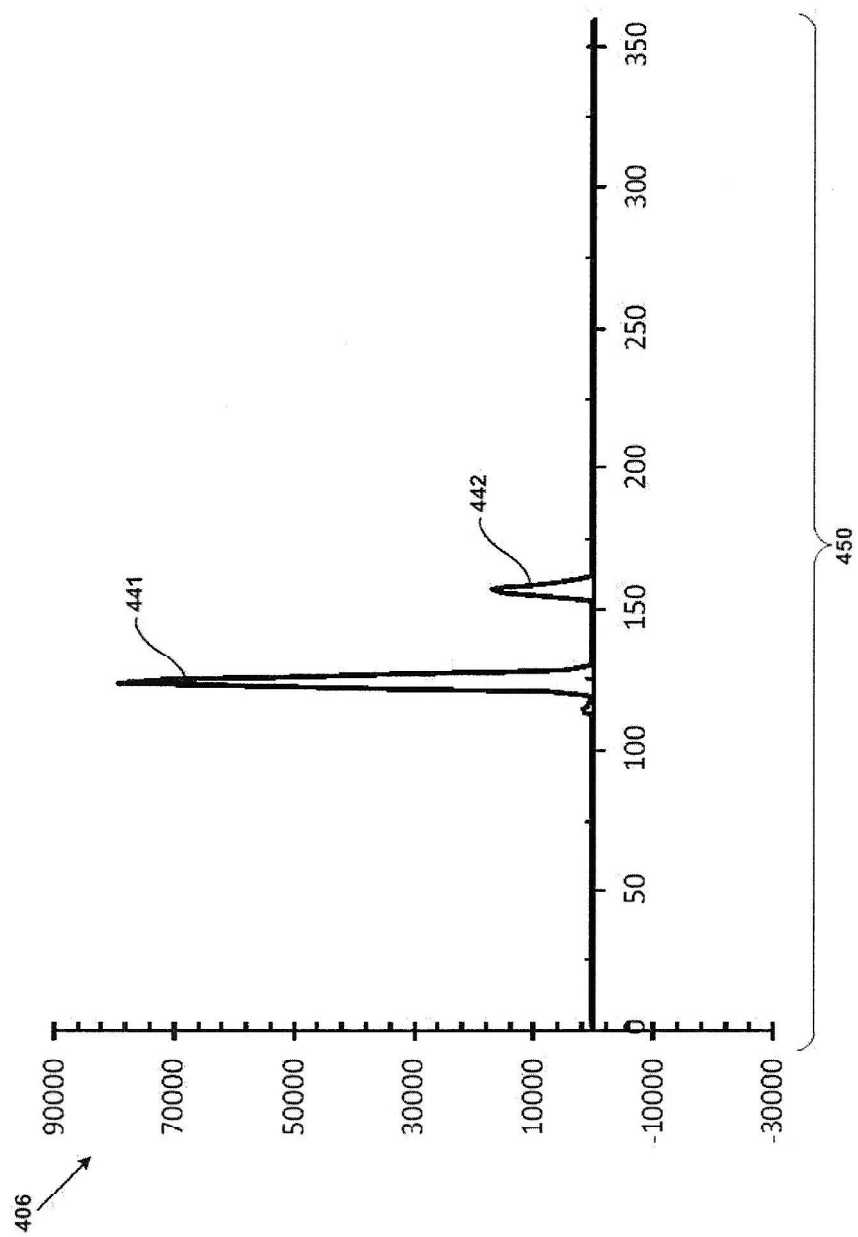


Figure 4G

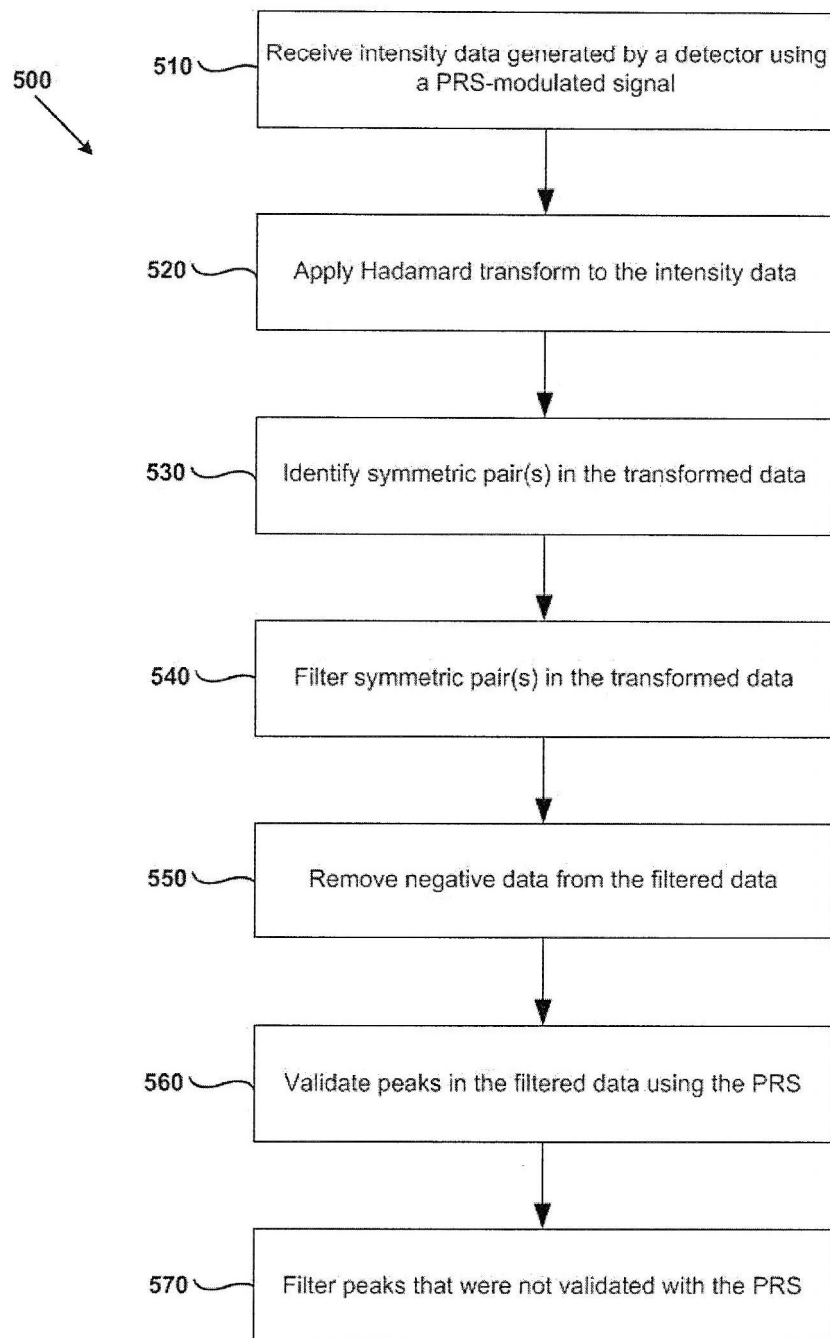


Figure 5

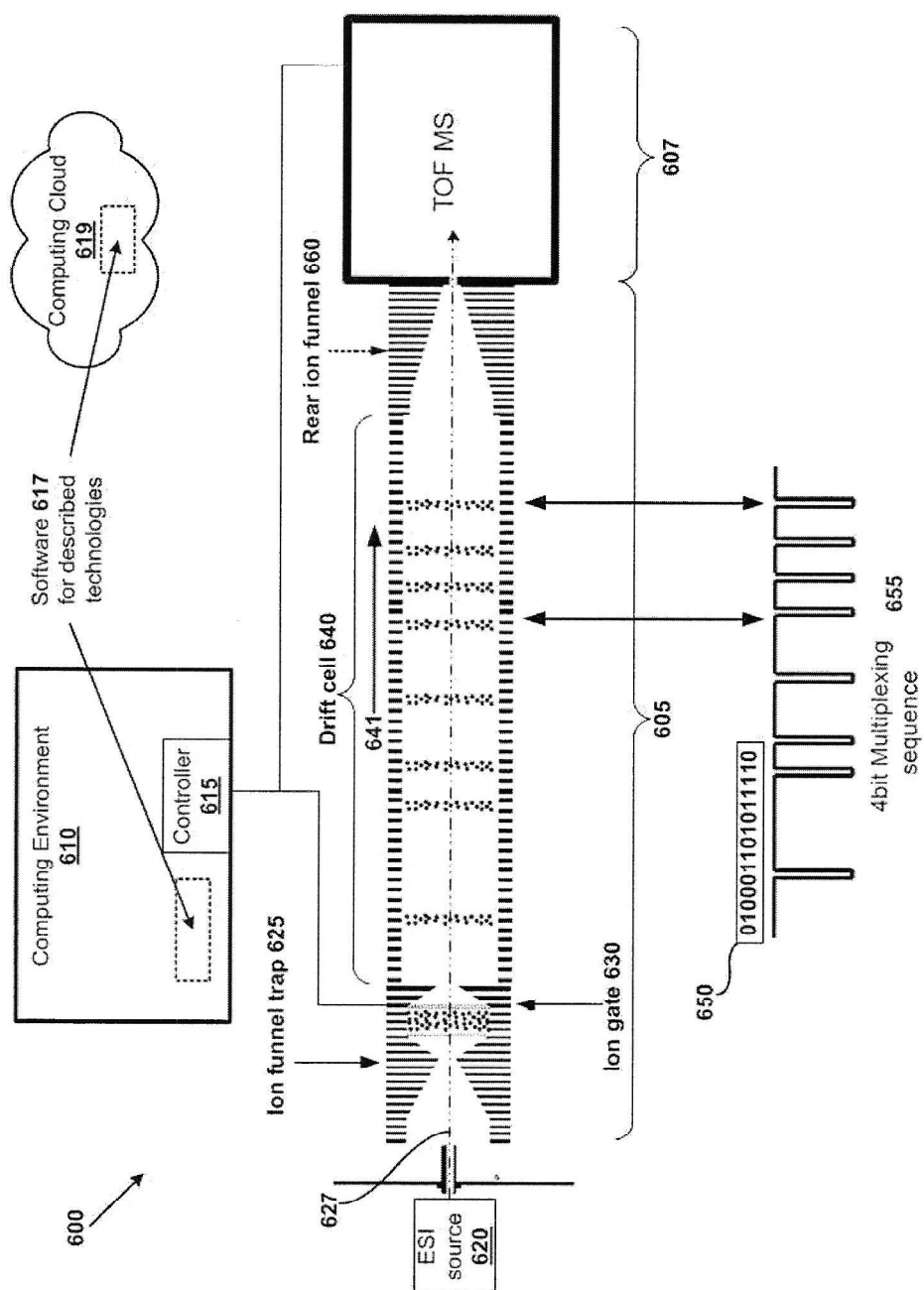


Figure 6

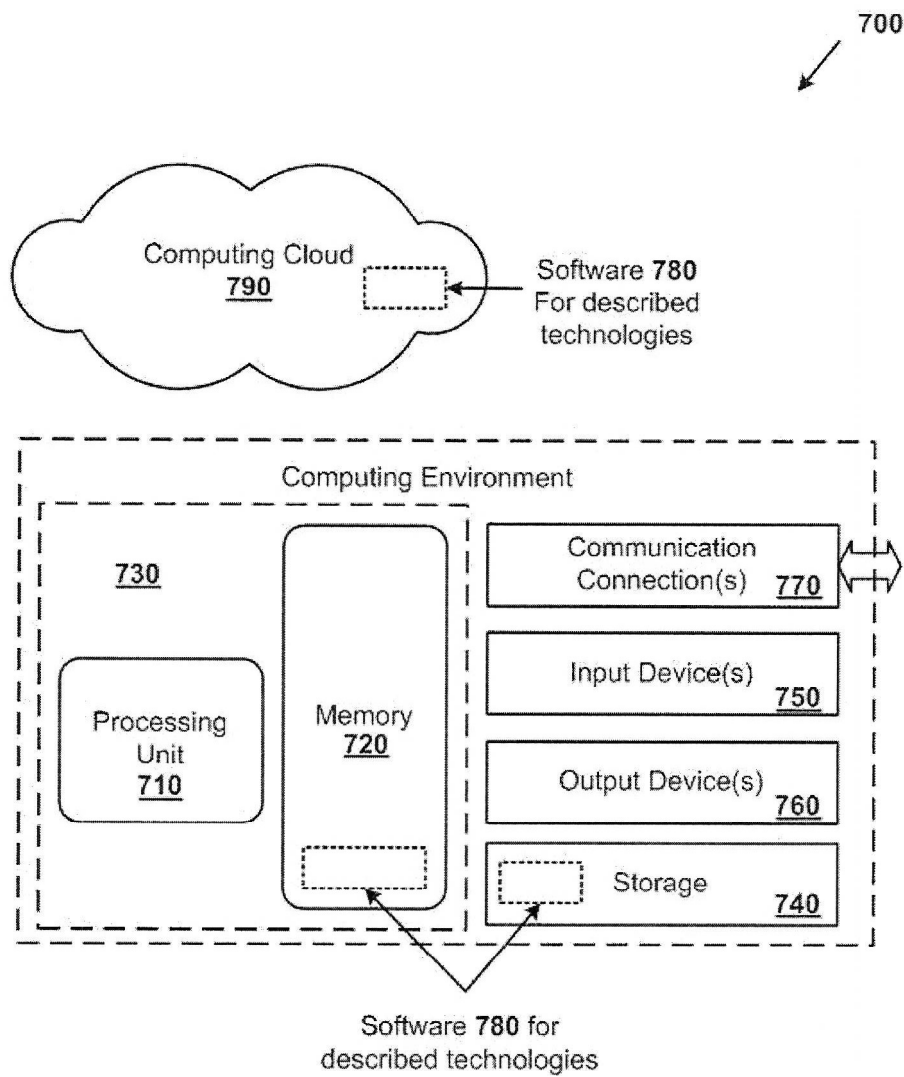


Figure 7

Multiplexed	Demultiplexed
9163	2288
2619	13272
867	2976
244	2604
0	33048
0	1064
14	-2356
12306	51448
47	-32676
2	-13560
11944	-4300
5672	4400
35	-3028
8851	-2472
120	-824

Figure 8A

PRS centered on 12306	Multiplexed Data
1	9163
1	2619
1	867
1	244
0	0
0	0
0	0
1	12306
0	0
0	0
1	11944
1	5672
0	0
1	8851
0	0
Sum	51666

Figure 8B

PRS centered on 5672	Multiplexed Data
1	9163
0	0
1	867
0	0
1	0
1	0
1	14
1	12306
0	0
0	0
0	0
1	5672
0	0
0	0
1	120
Sum	28142

Figure 8C

repaste of Original Demultiplexed	Multiplexed Segment After Subtraction
2288	-3143
13272	-9687
2976	-11439
2604	-12062
33048	0
1064	0
-2356	14
51448	0
-32676	47
-13560	2
-4300	-362
4400	-6634
-3028	35
-2472	-3455
-824	120

Figure 8D