

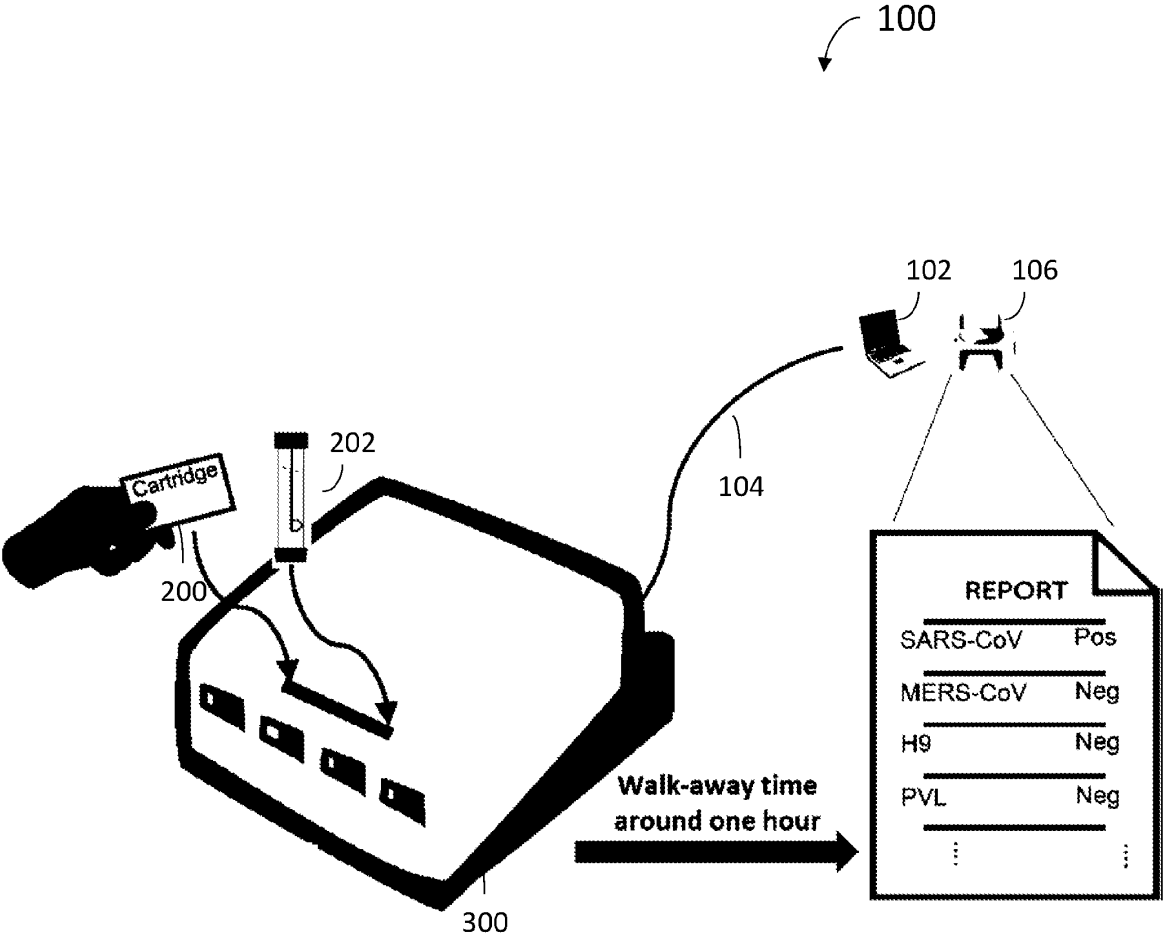


Figure 1

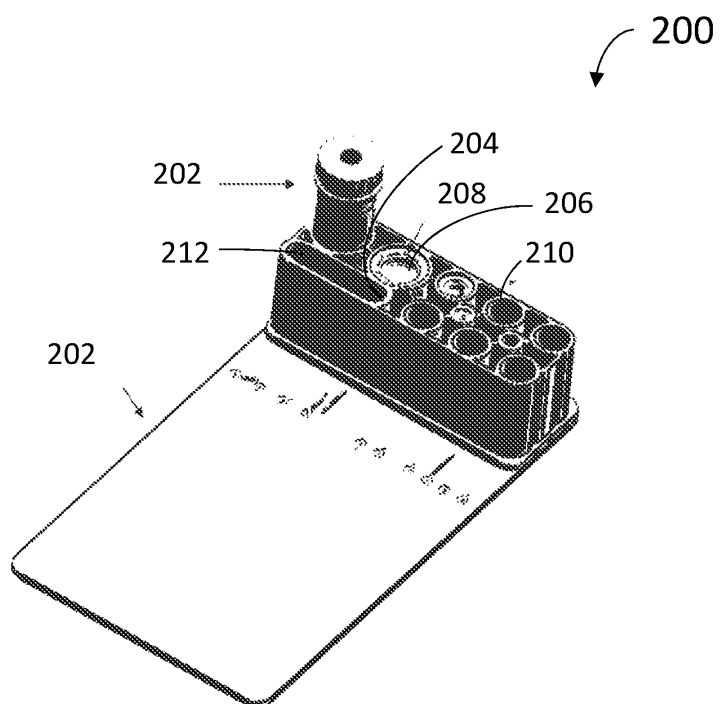


Figure 2

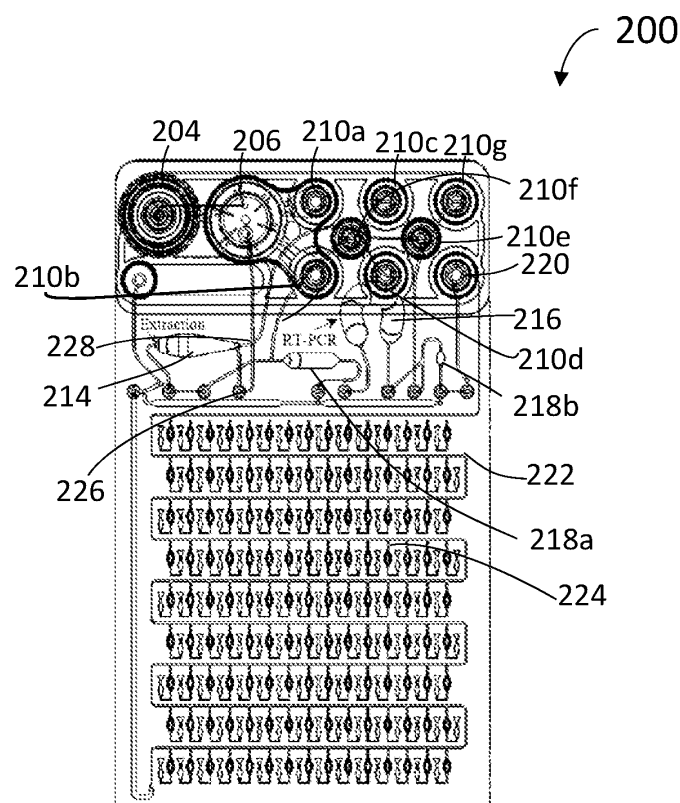


Figure 3

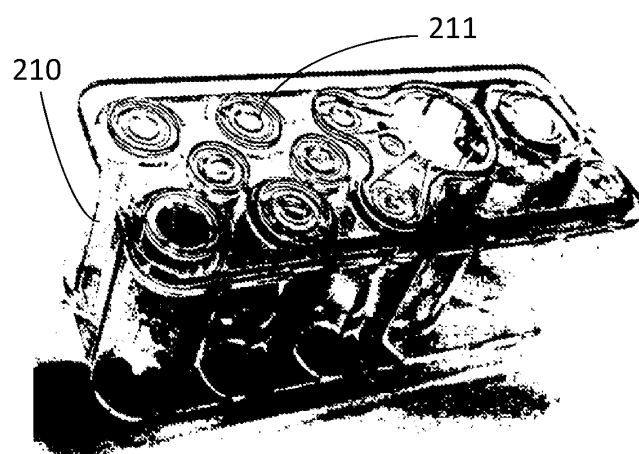


Figure 4

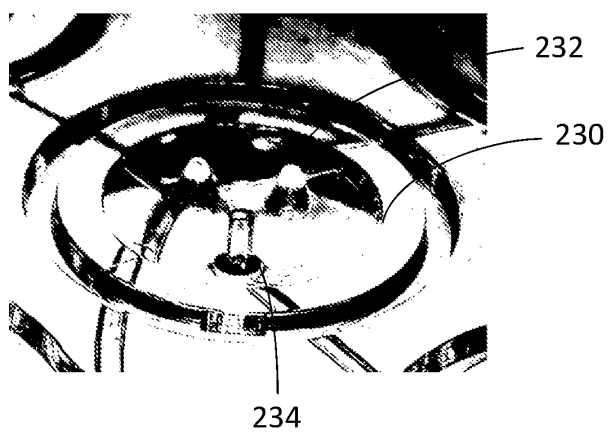


Figure 5

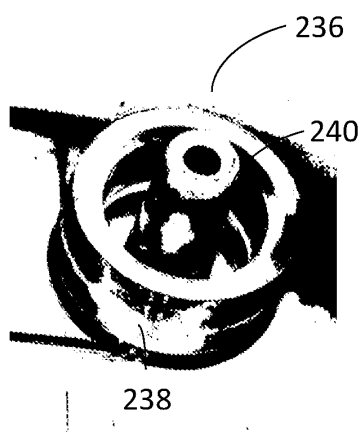


Figure 6

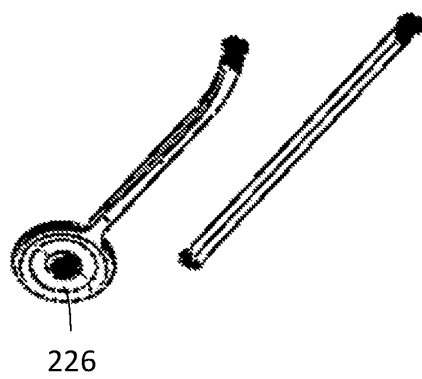


Figure 7

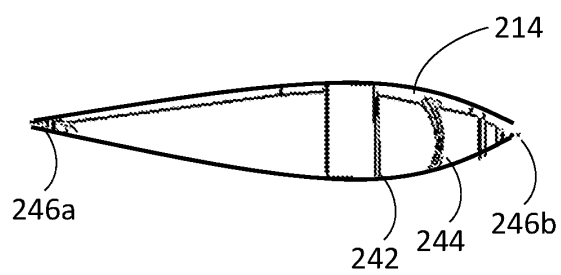


Figure 8

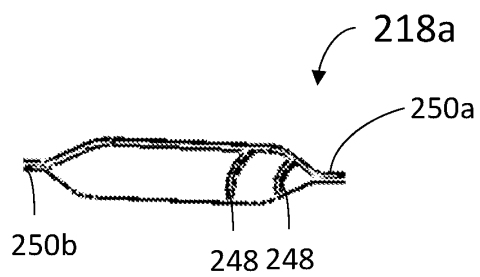


Figure 9a

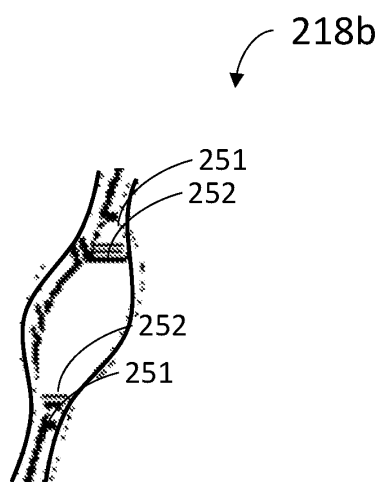


Figure 9b

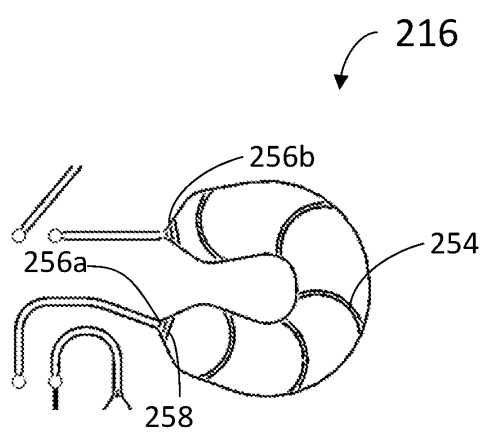


Figure 10

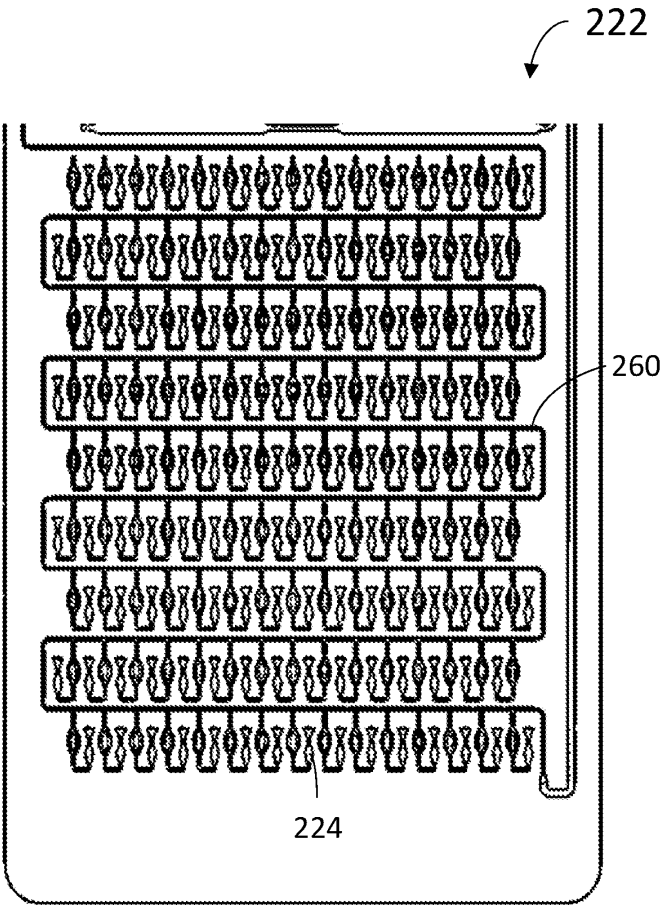


Figure 11

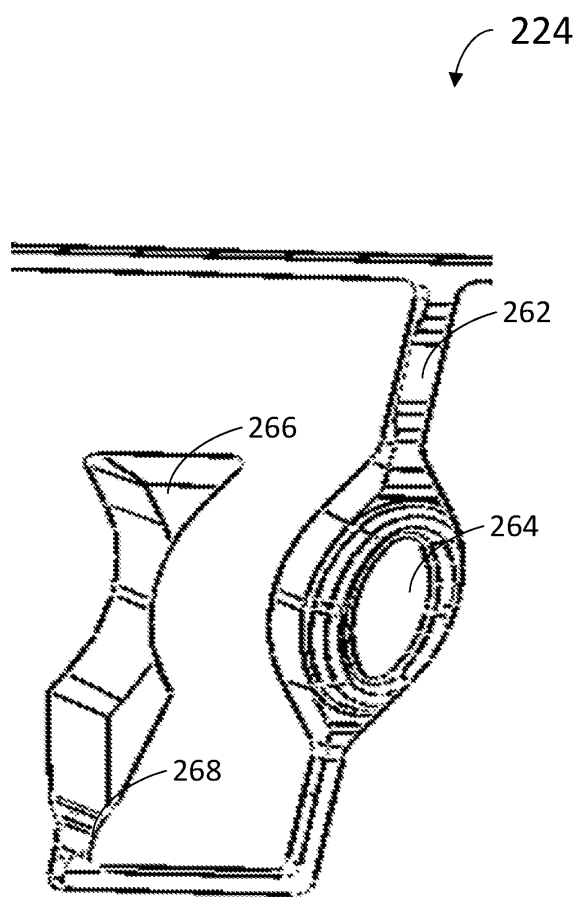


Figure 12



Figure 13a

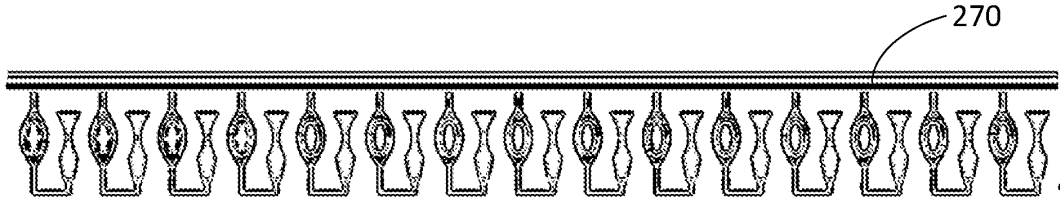


Figure 13b

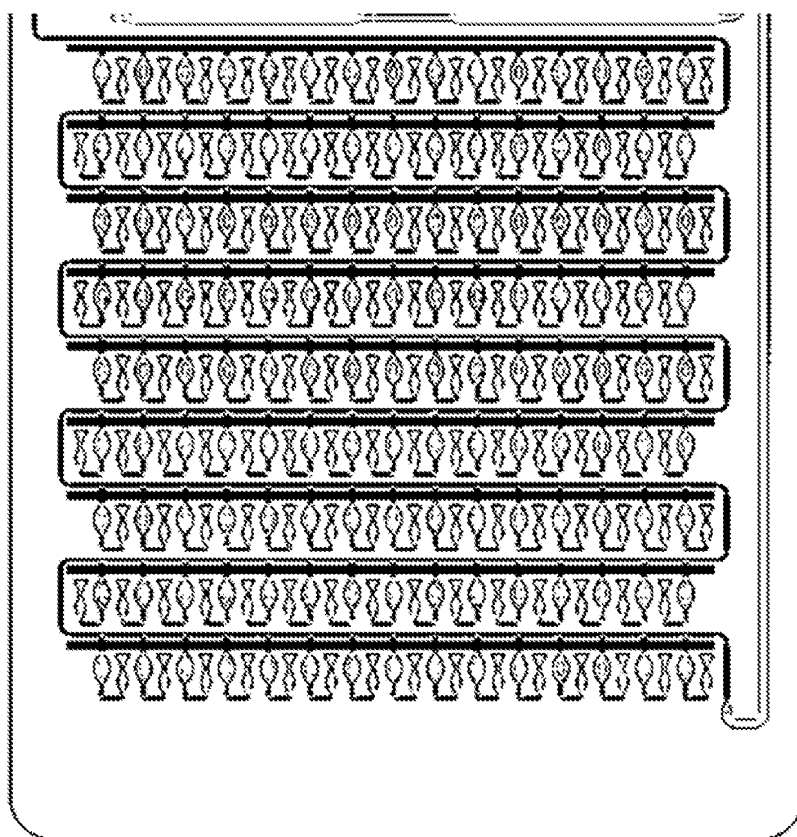


Figure 14

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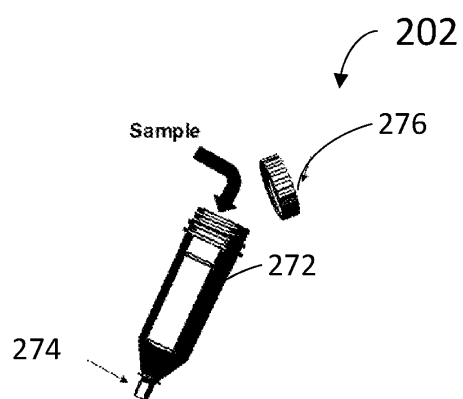
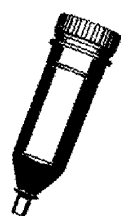


Figure 15a



Lid close

Figure 15b

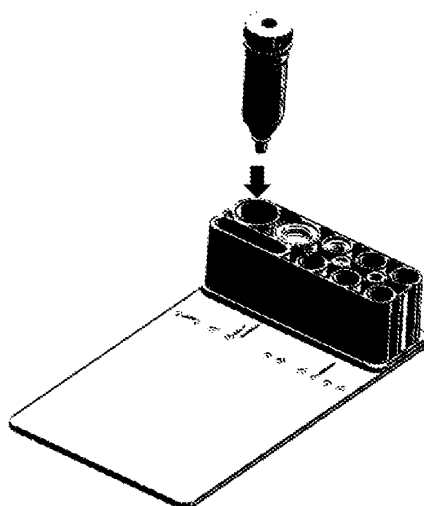


Figure 15c

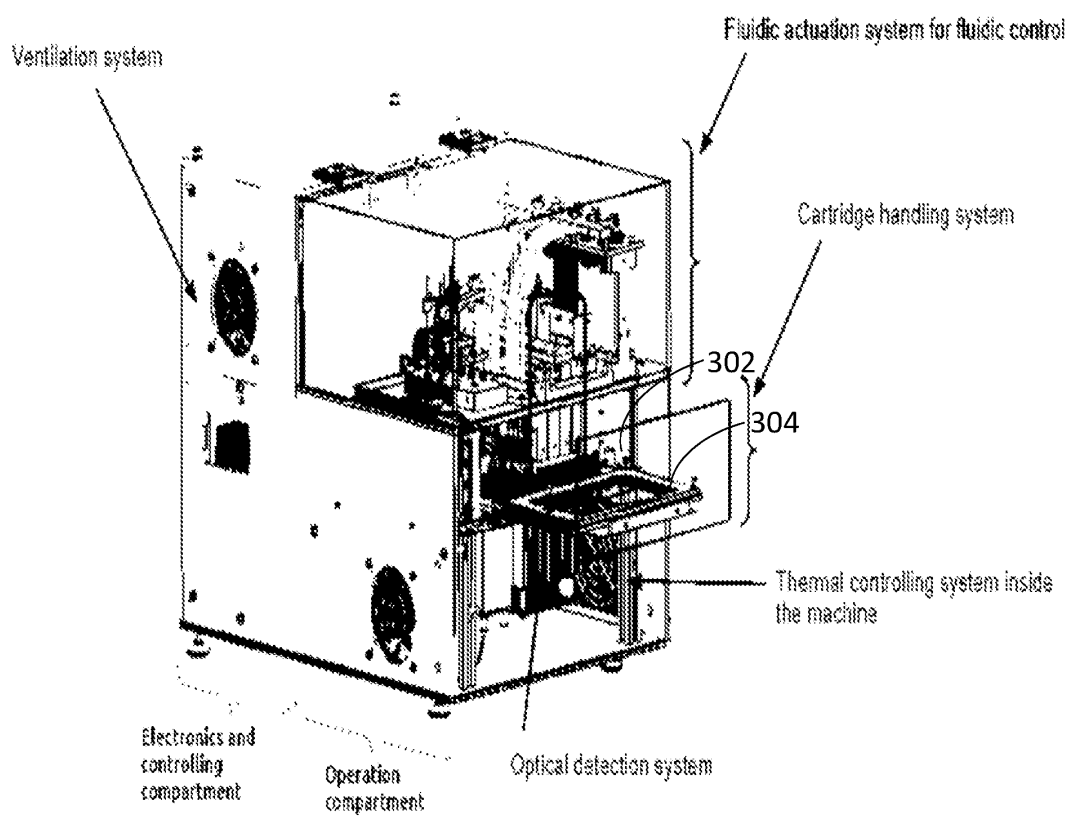


Figure 16

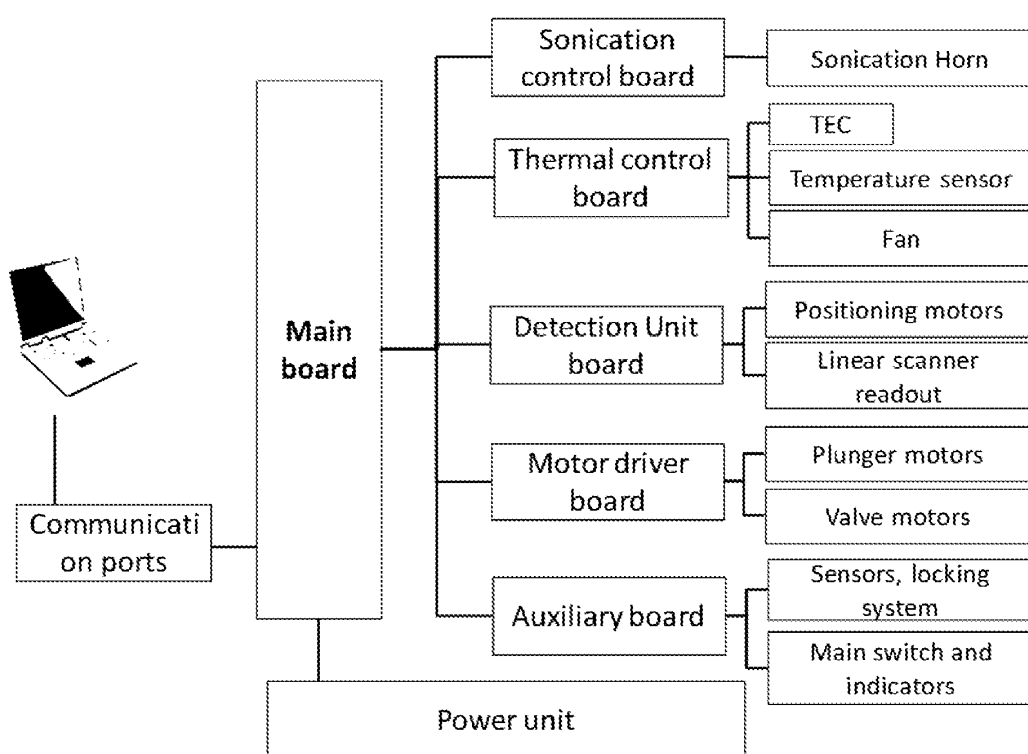


Figure 17

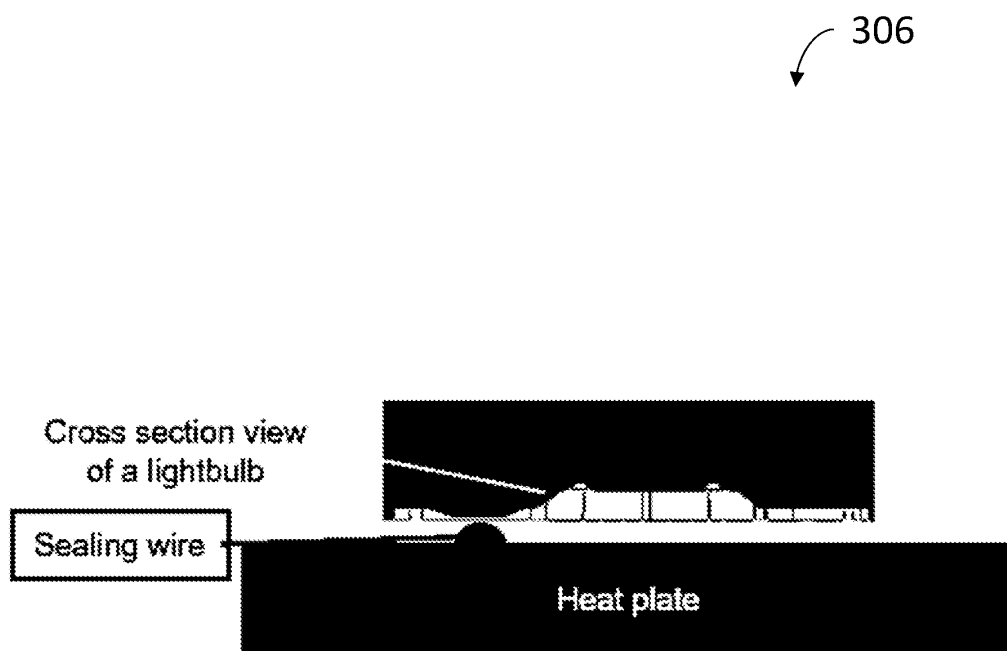


Figure 18

CONTROL

CLAMP UP	EJECT TRAY	SampleID:	STOP PROTOCOL	Steps: 45 + -- of 45	
		SCAN SAMPLE BARCODE		Estimated Run Time: 00:13:27	
		CartridgeID:		Step Run Time: 00:04:02	
CLAMP DOWN	INSERT TRAY	SCAN CARTRIDGE BARCODE	LOAD SETTINGS	Comment:	
				Do qPCR	
				PCR Status:	
REFERENCE CLAMP	REFERENCE TRAY	VIEW LATEST GRAPHS	LOAD PROGRAM	Cycle 3, Denaturation	
			ALL SERVICES UP	RT Status:	
			ALL SERVICES DOWN	Warning:	
REFERENCE PLUNGERS	REFERENCE ALL MOTORS	REFERENCE DETECTOR MOTOR	STOP ALL MOTOR		
			PCR Temp: 50.0	MAINTENANCE	RE-INIT
			RT Temp: 20.0	EXIT	
		Resolution Temp: 15.0			

WARNING: NO SAMPLES IN TRAY

Figure 19

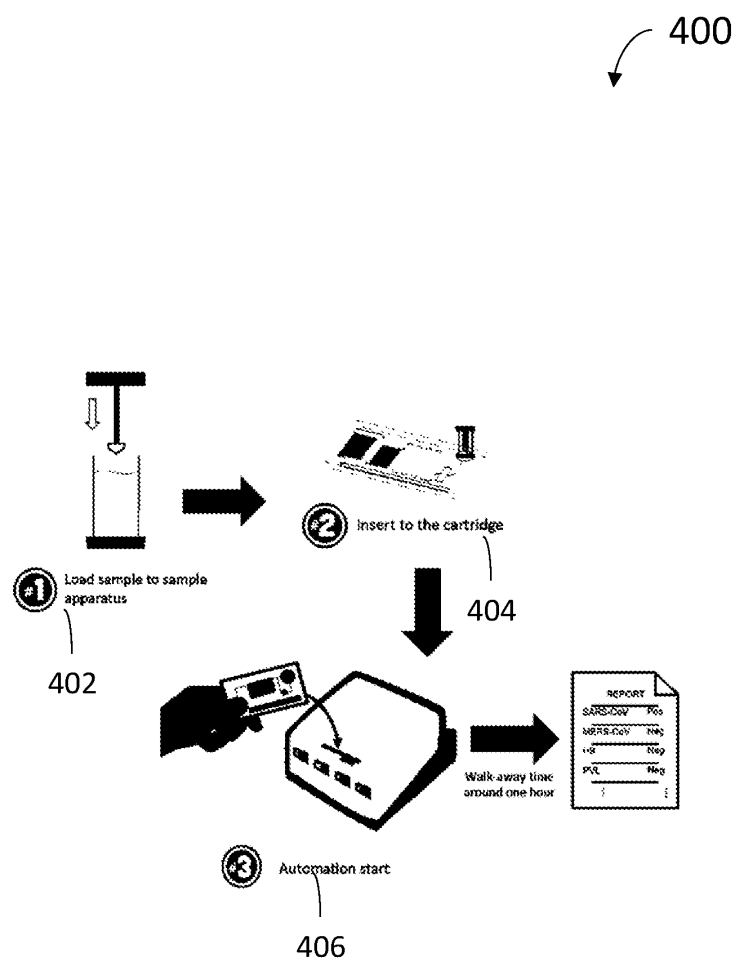


Figure 20

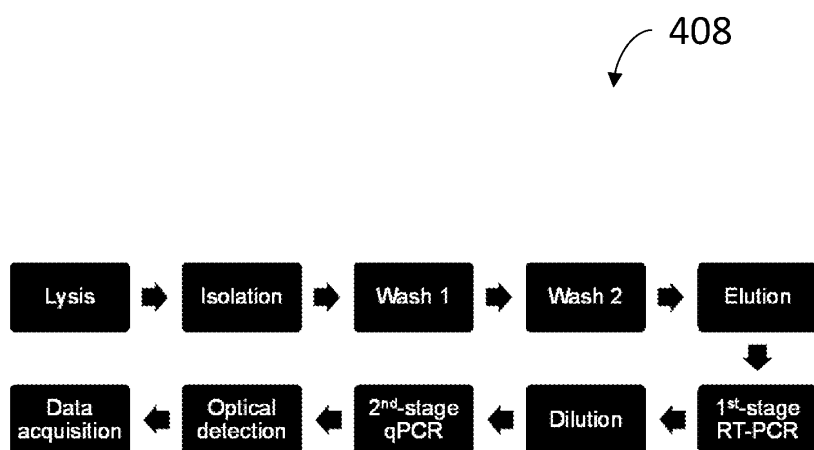


Figure 21

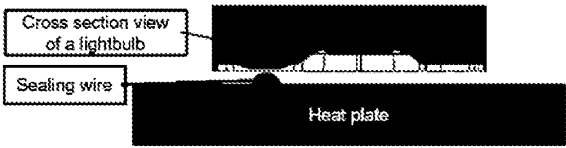


Figure 22a

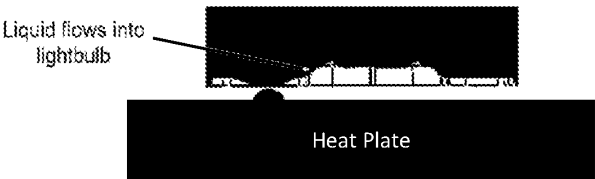


Figure 22b

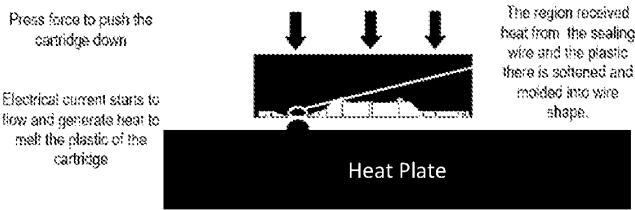


Figure 22c

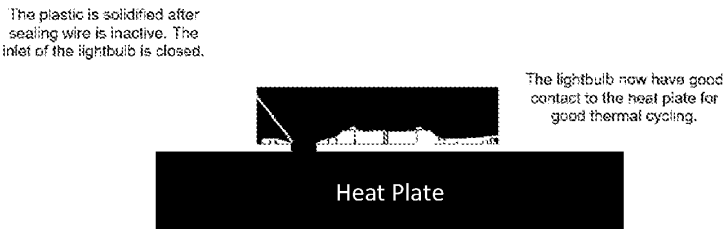


Figure 22d



Figure 22e

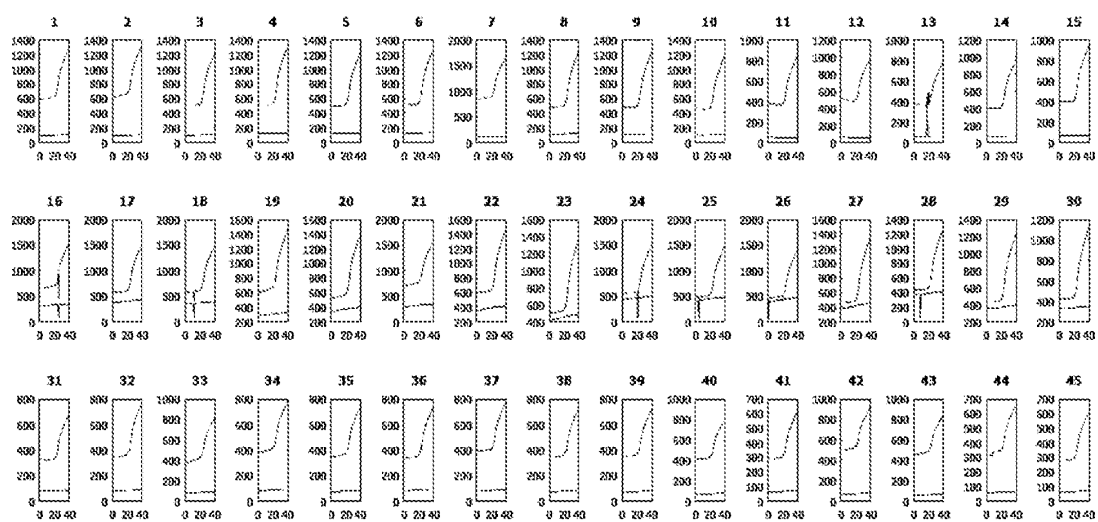


Figure 23

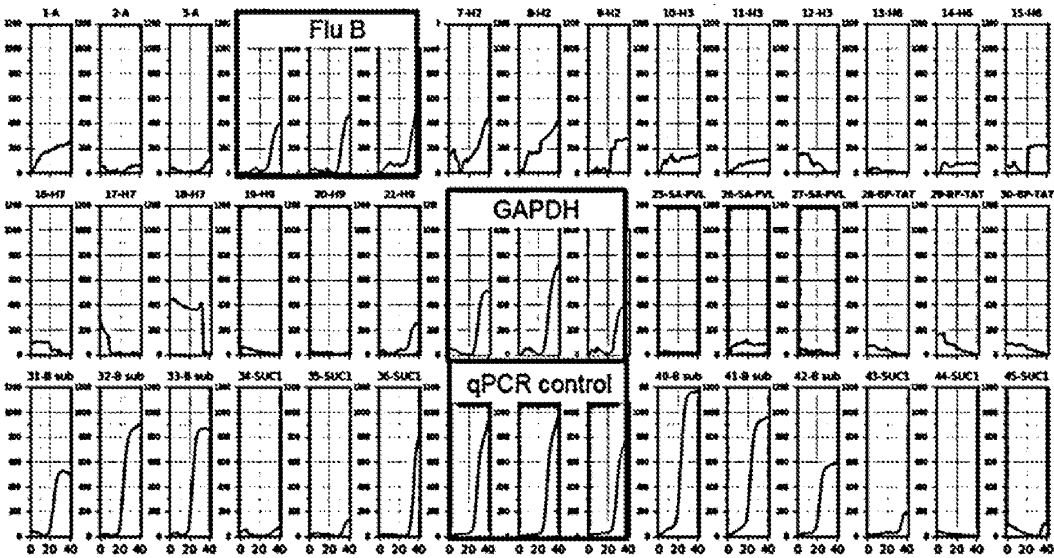


Figure 24

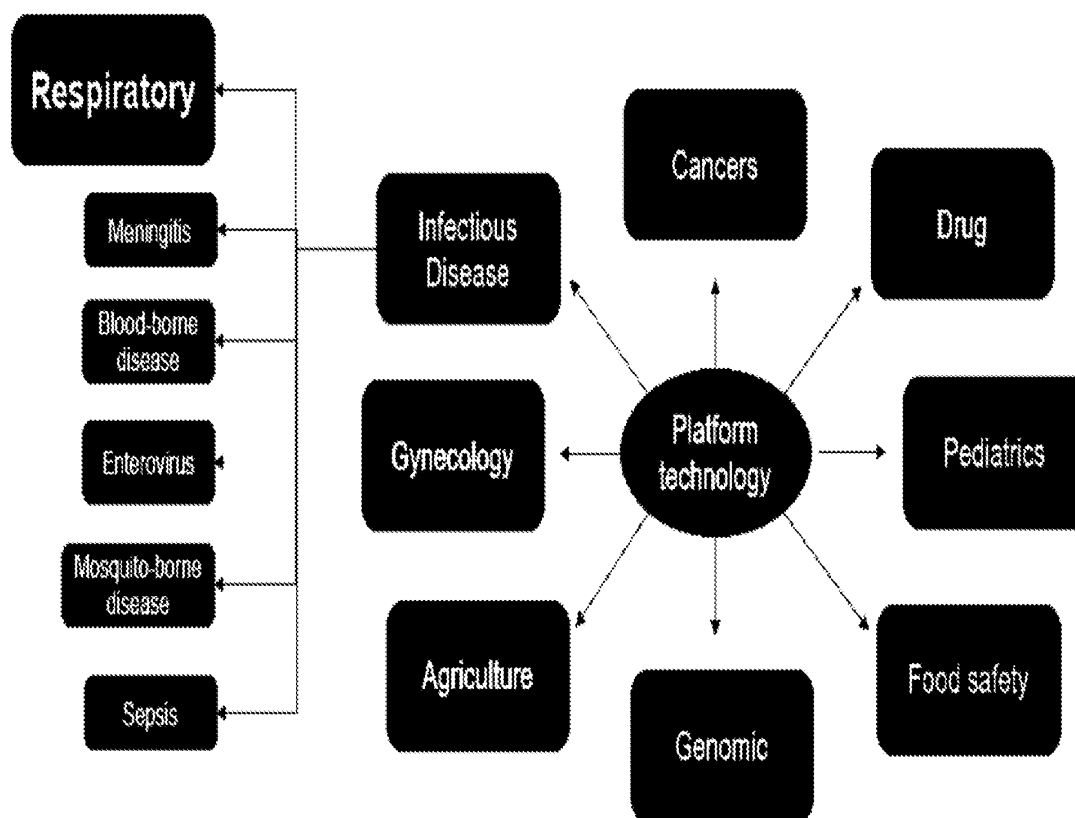


Figure 25