

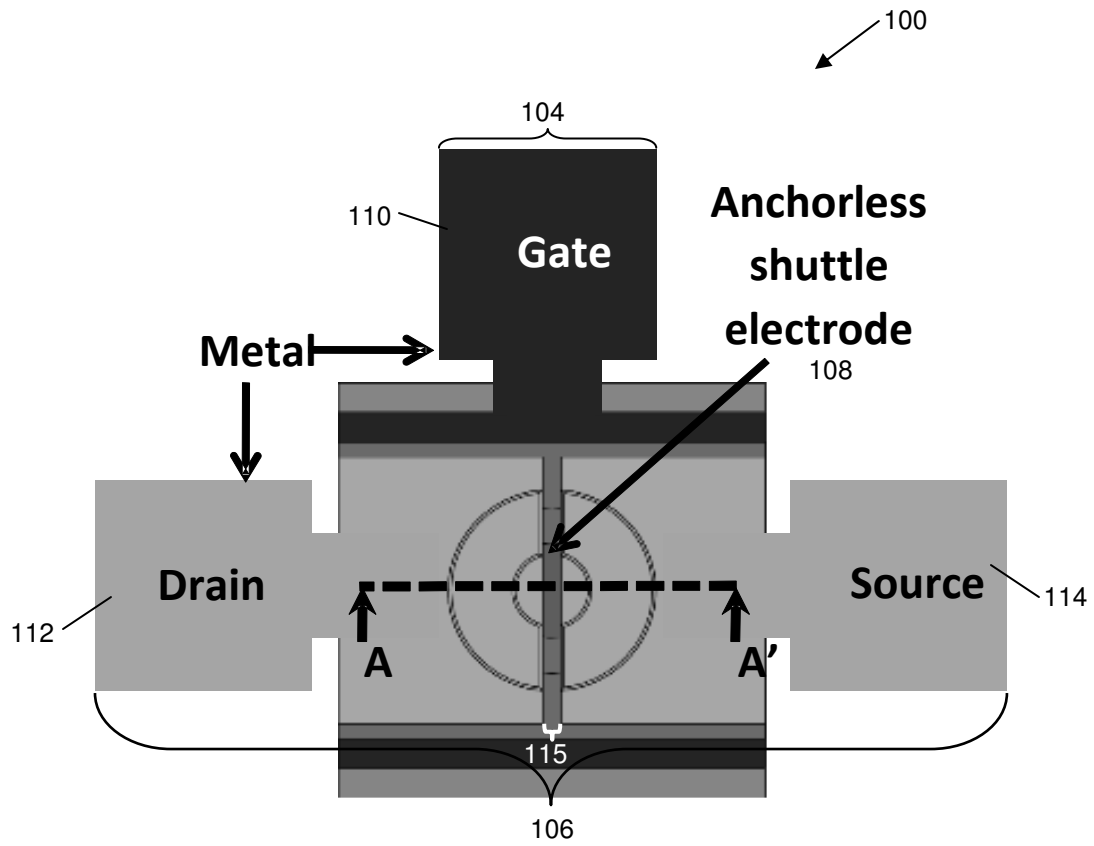


Figure 1a

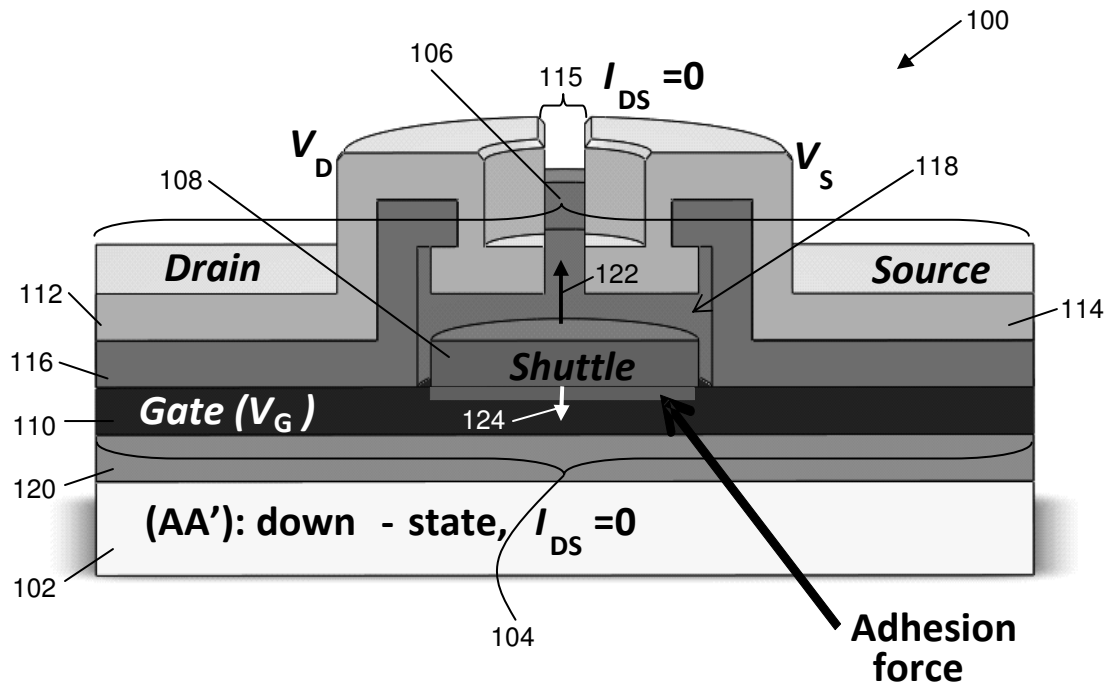


Figure 1b

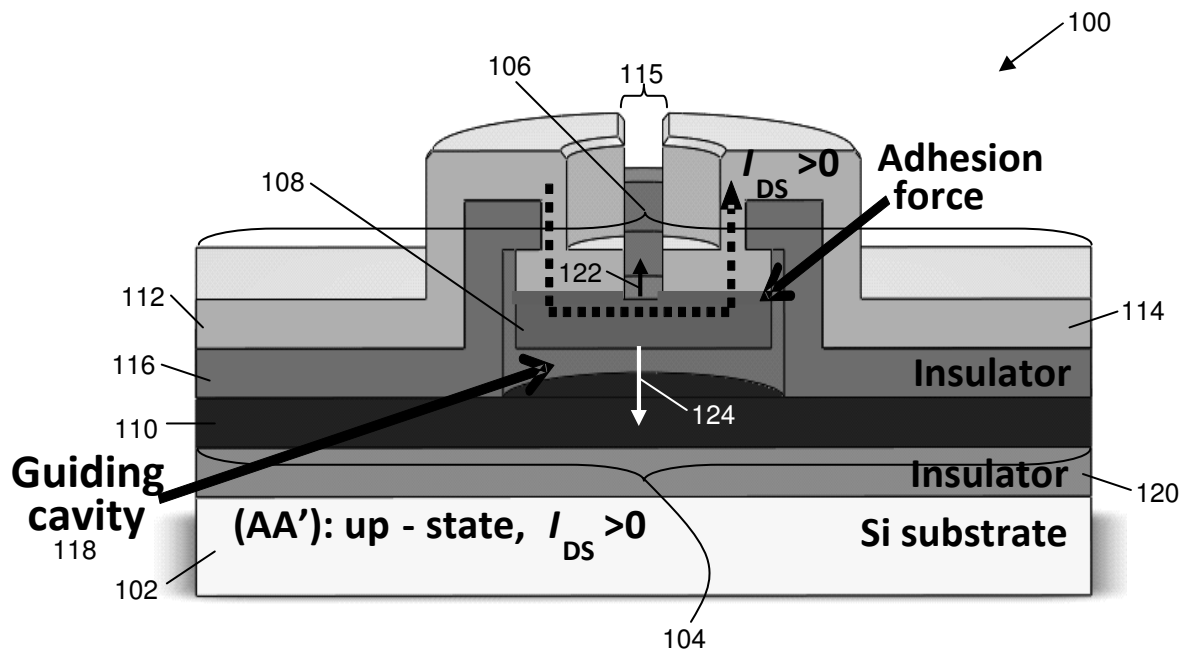


Figure 1c

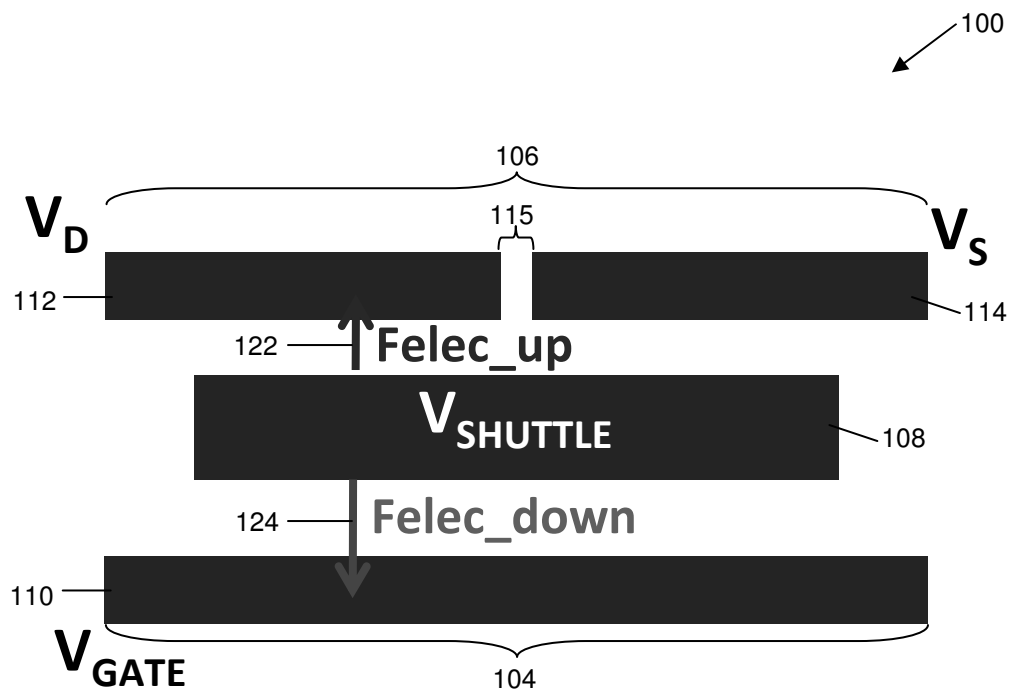


Figure 1d

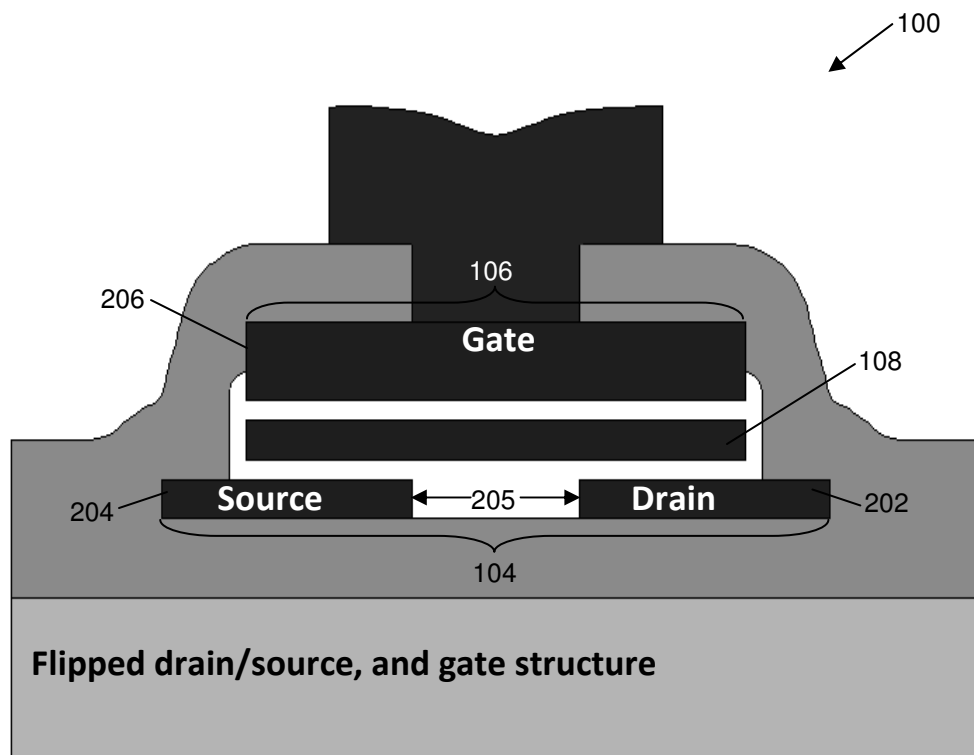


Figure 2

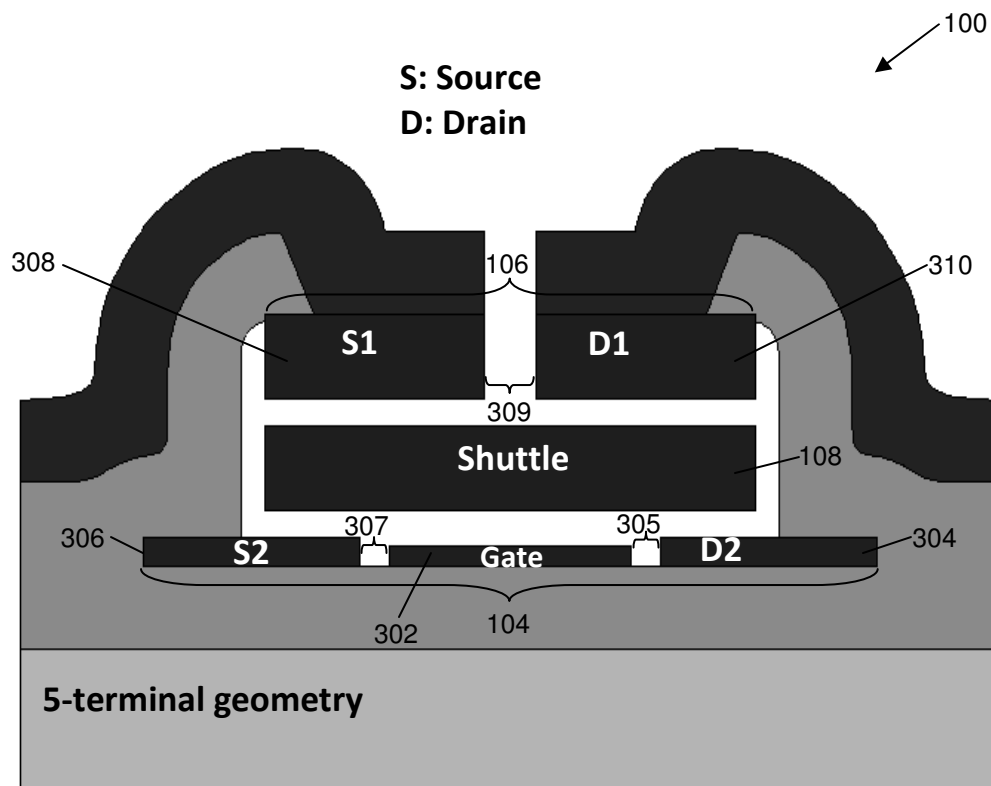


Figure 3

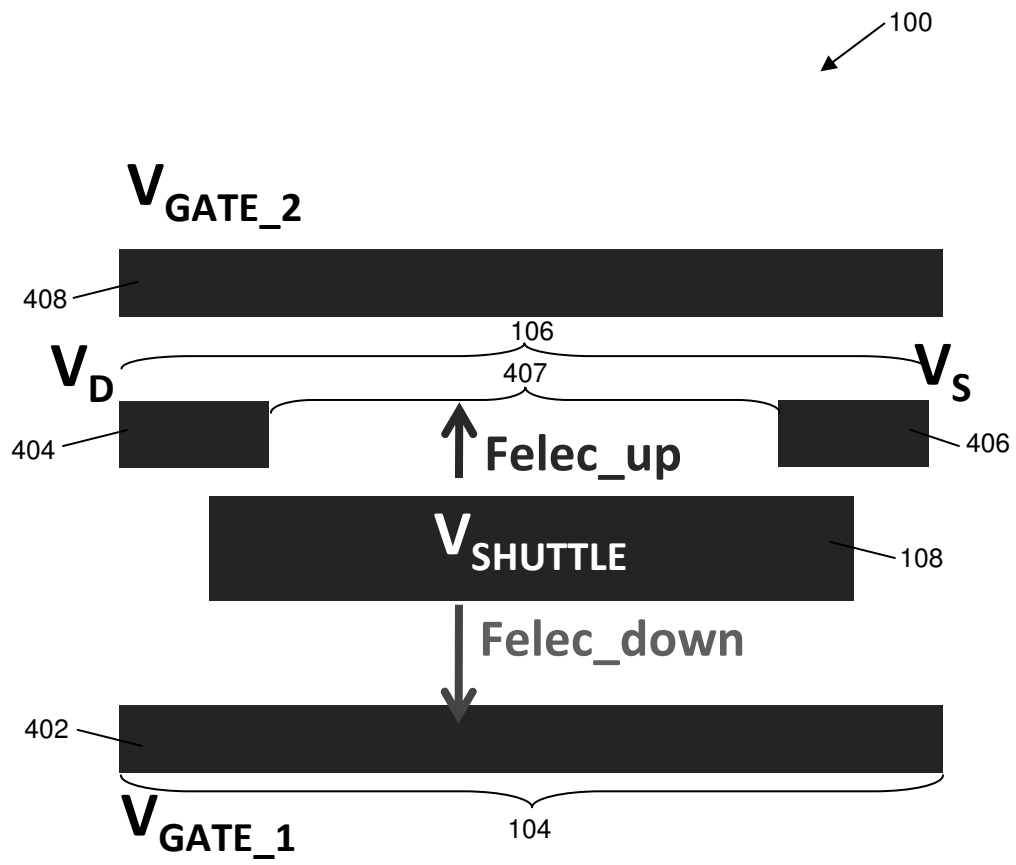


Figure 4

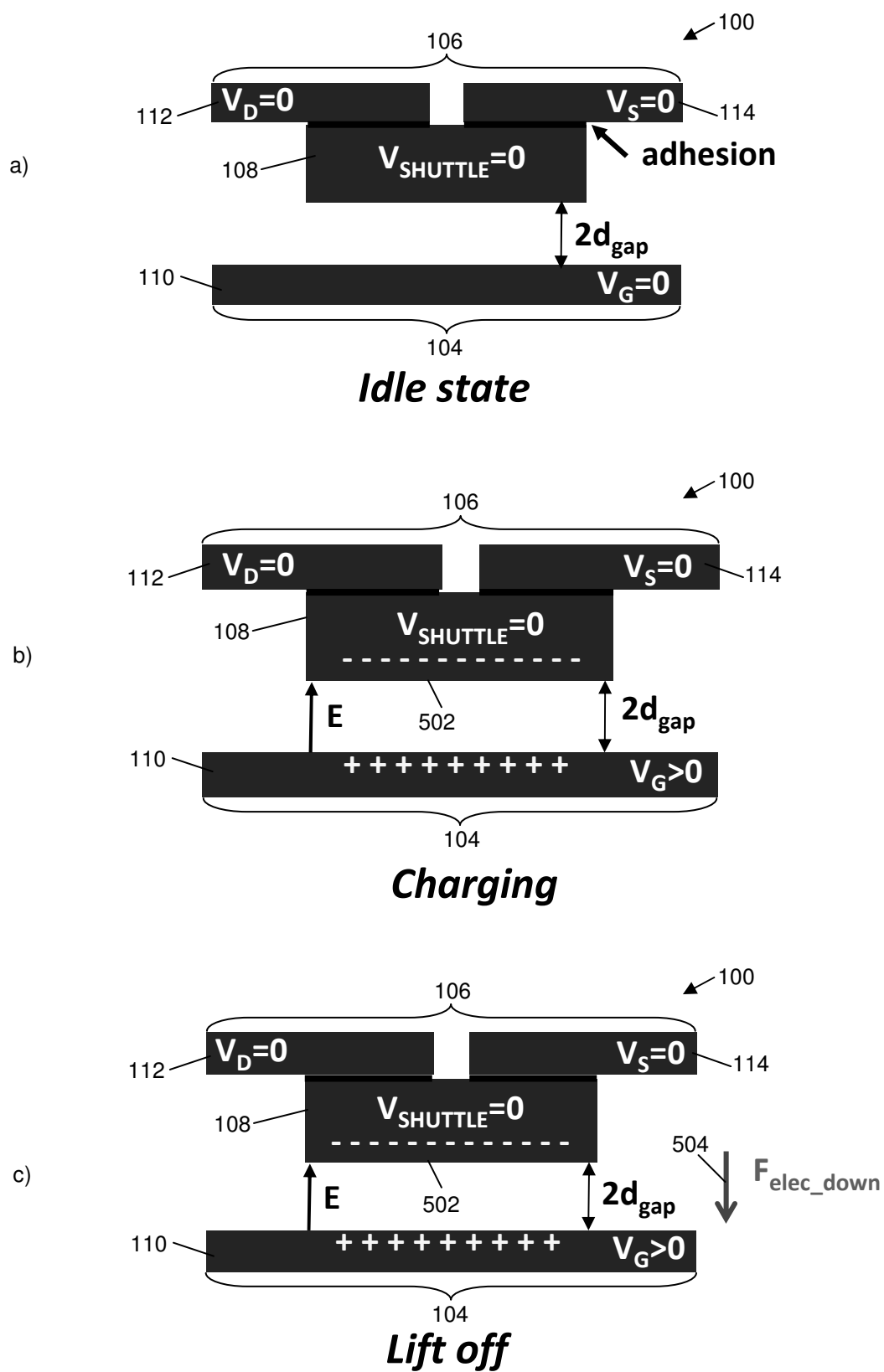


Figure 5

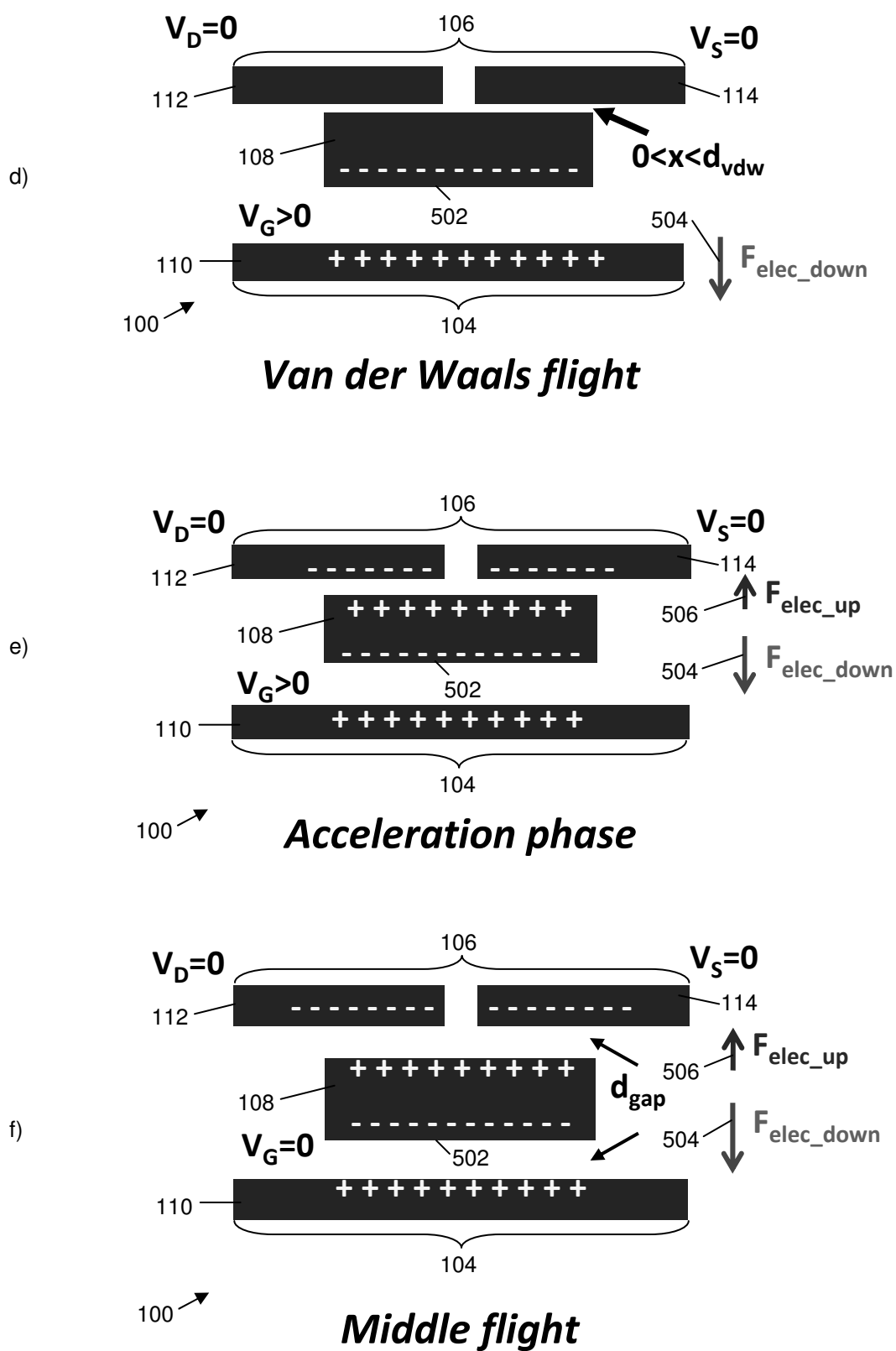


Figure 5

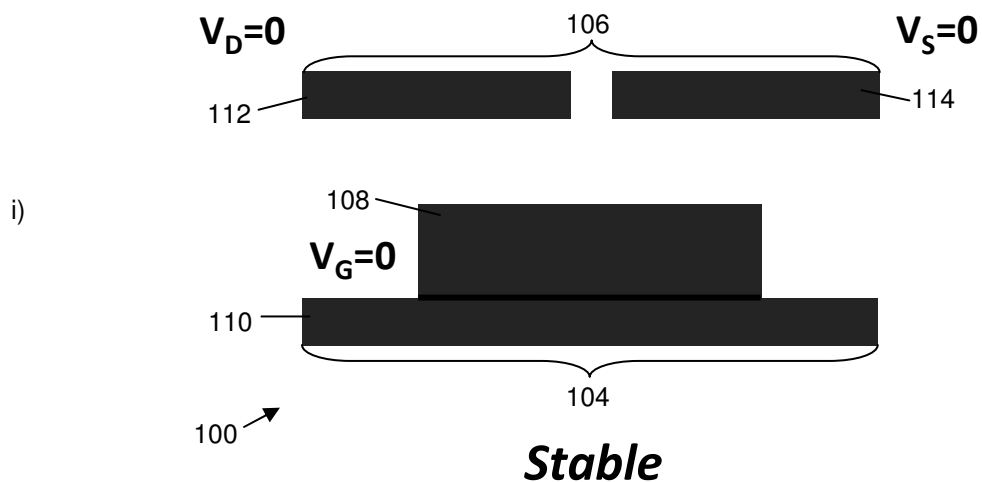
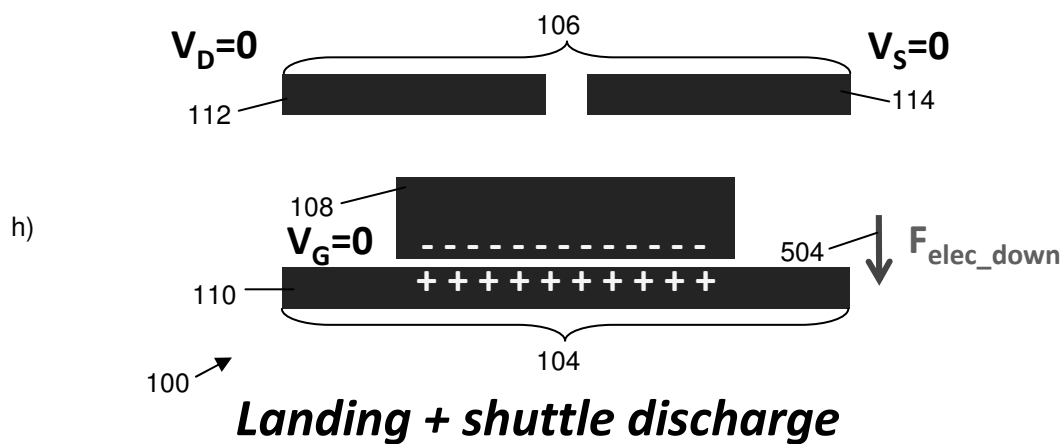
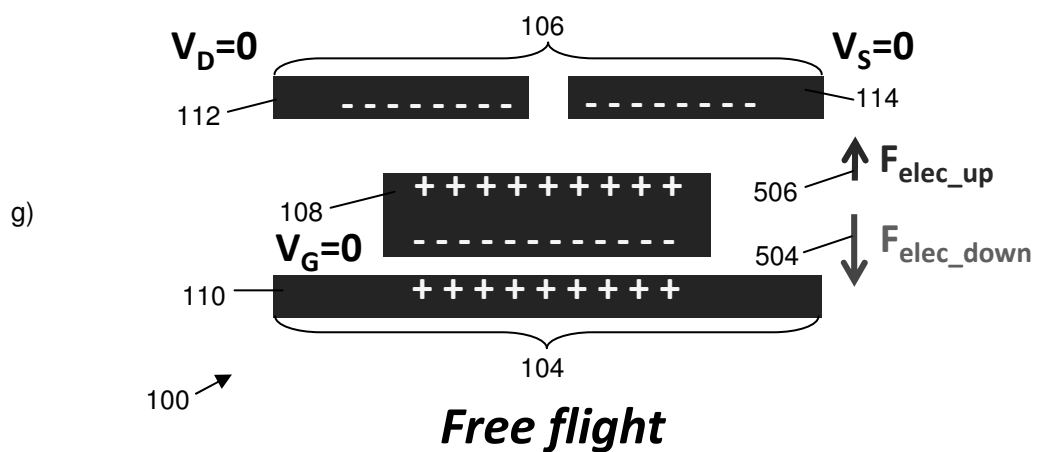


Figure 5

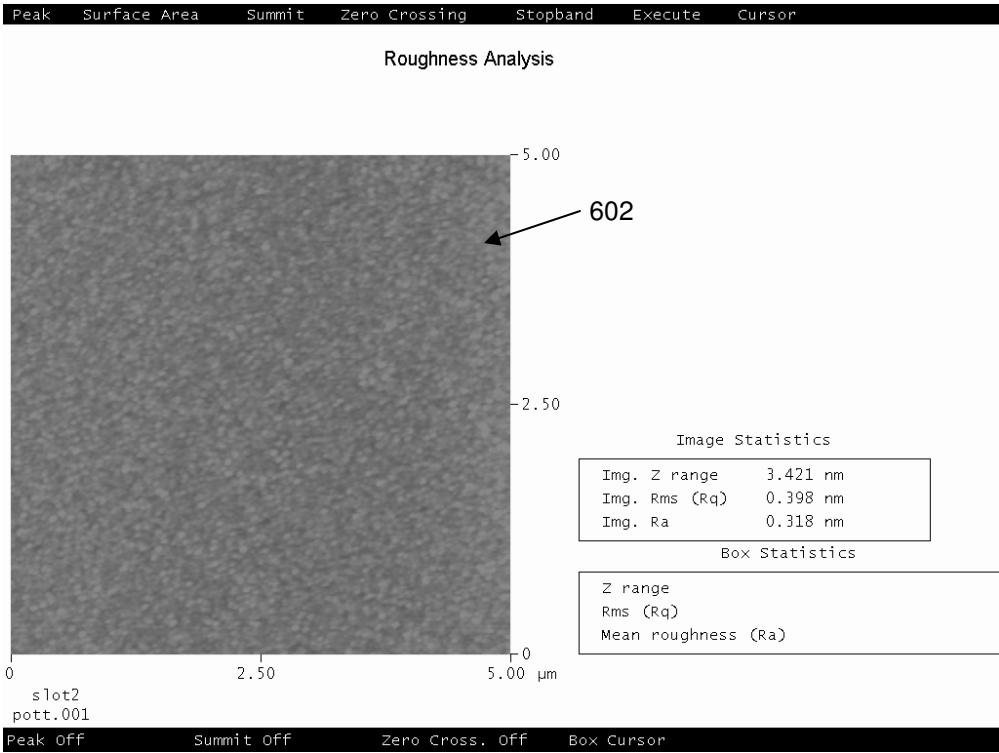


Figure 6

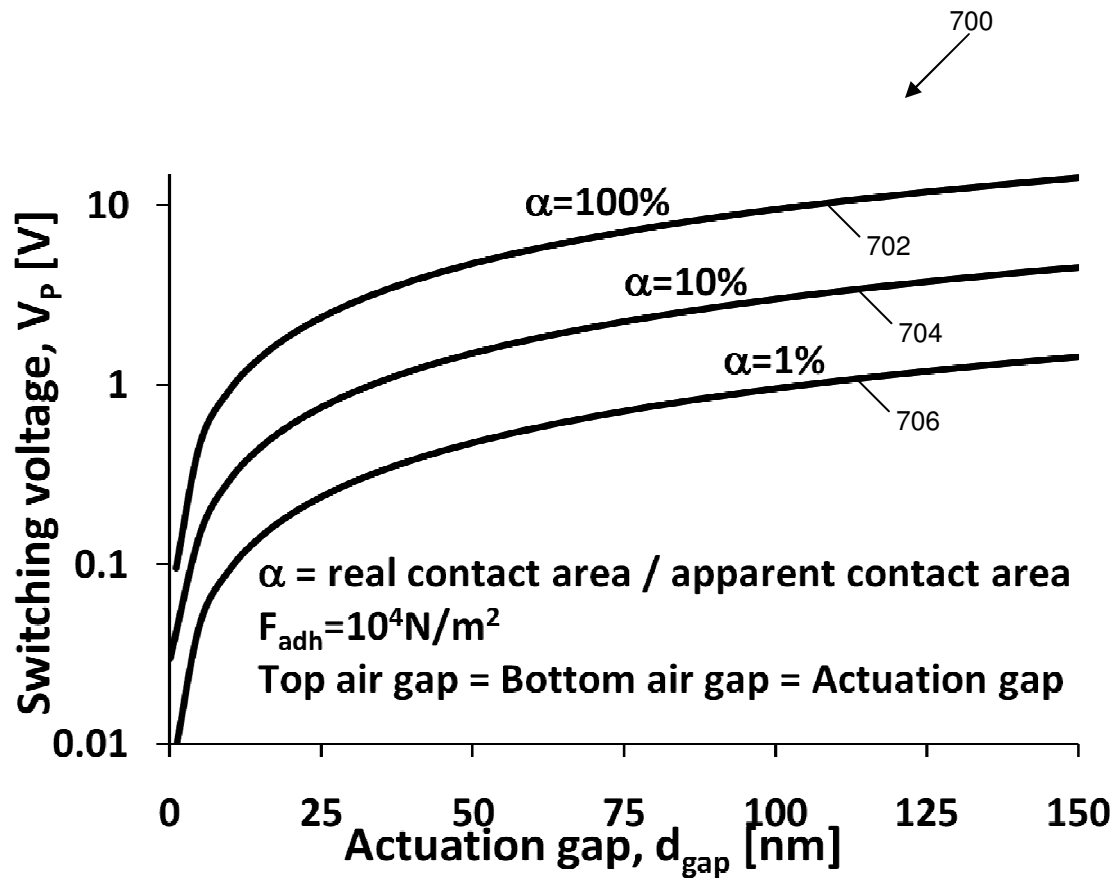


Figure 7

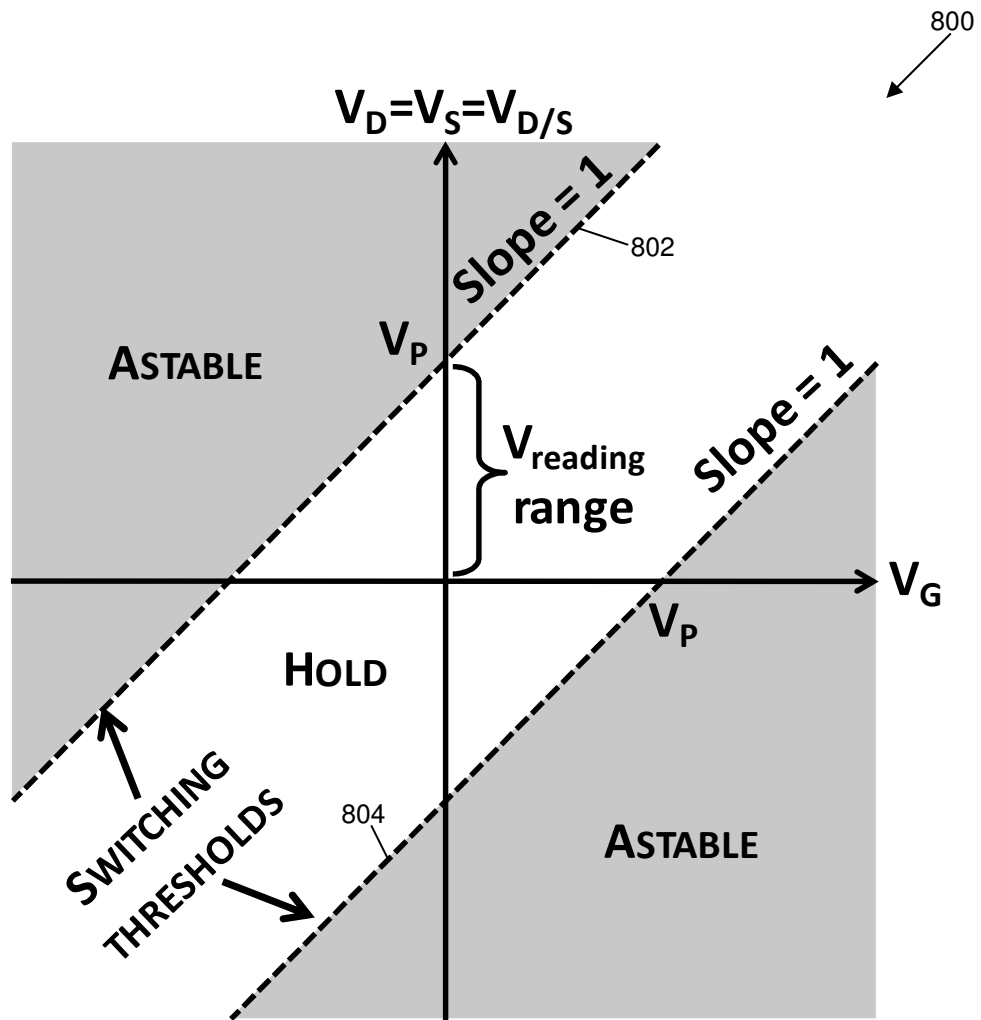


Figure 8

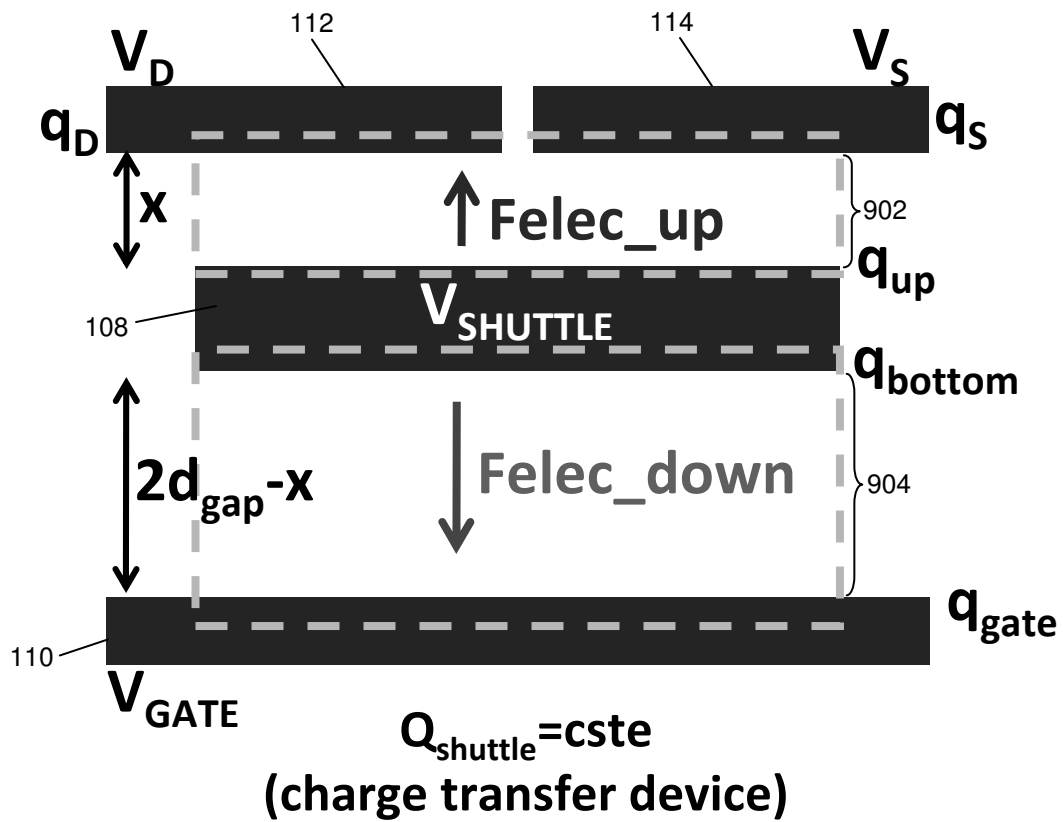
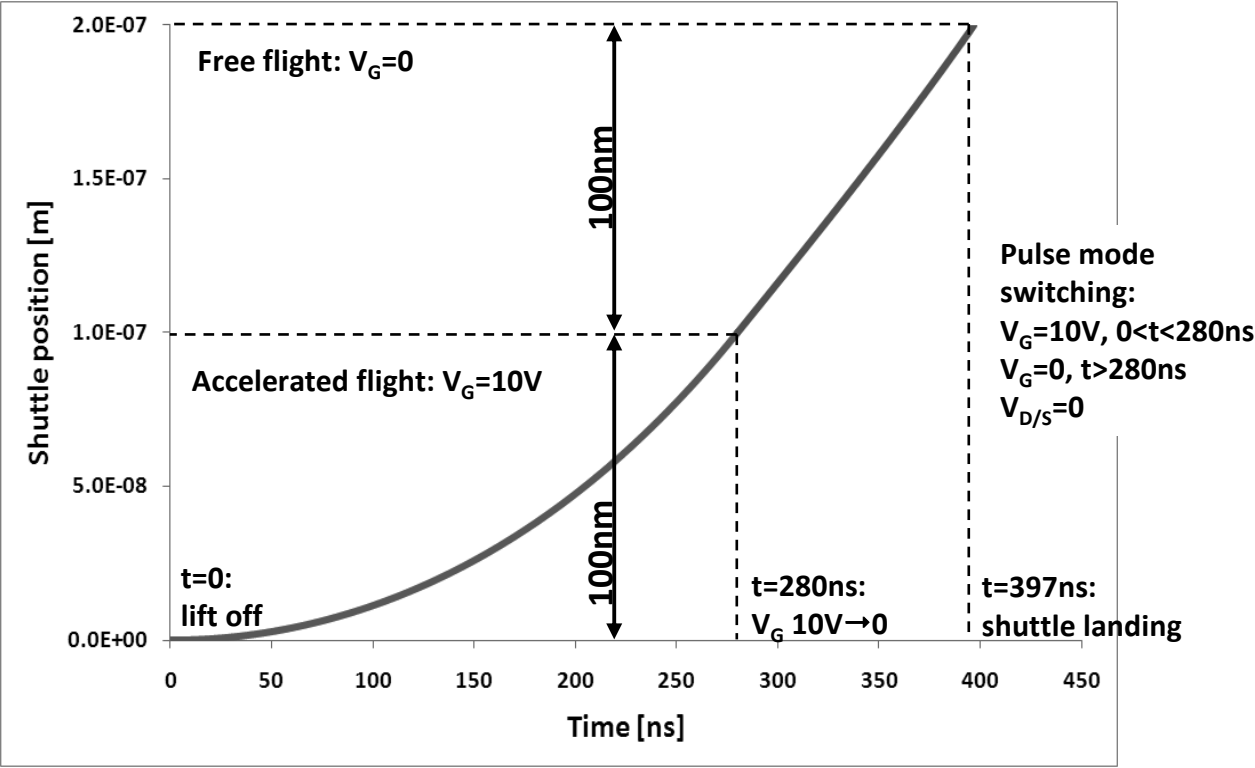
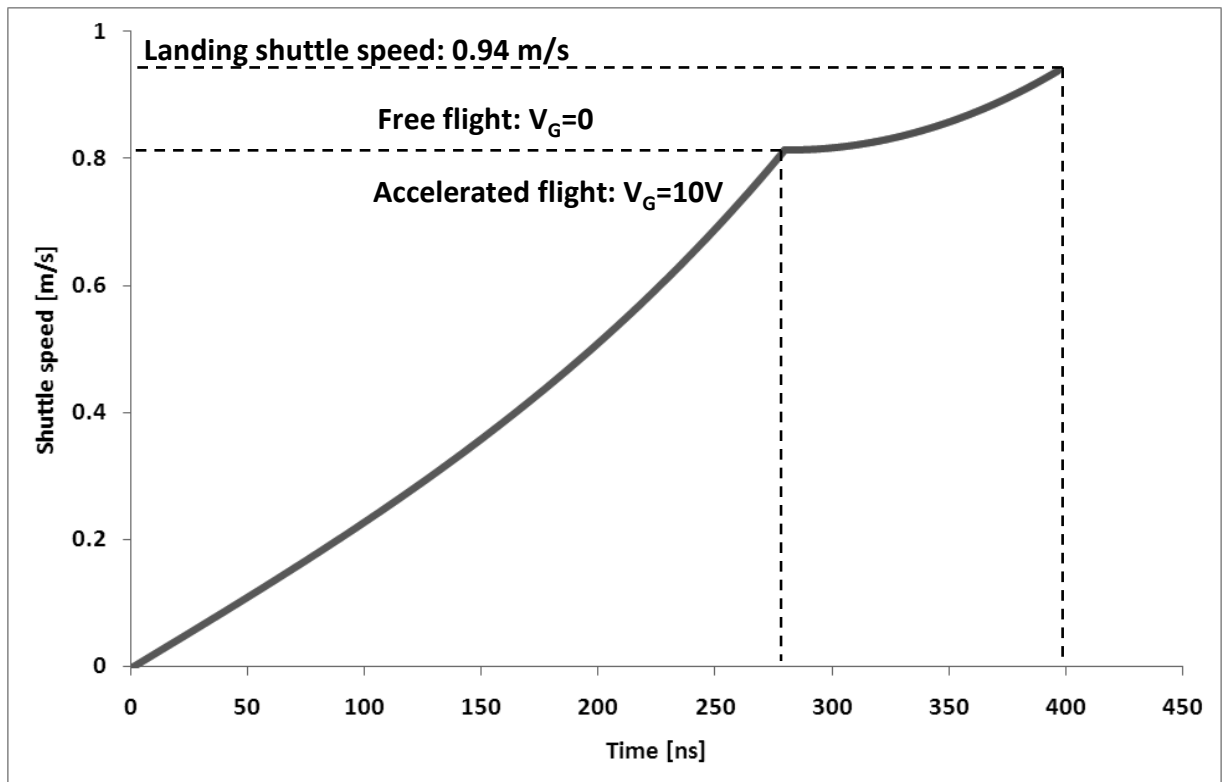


Figure 9



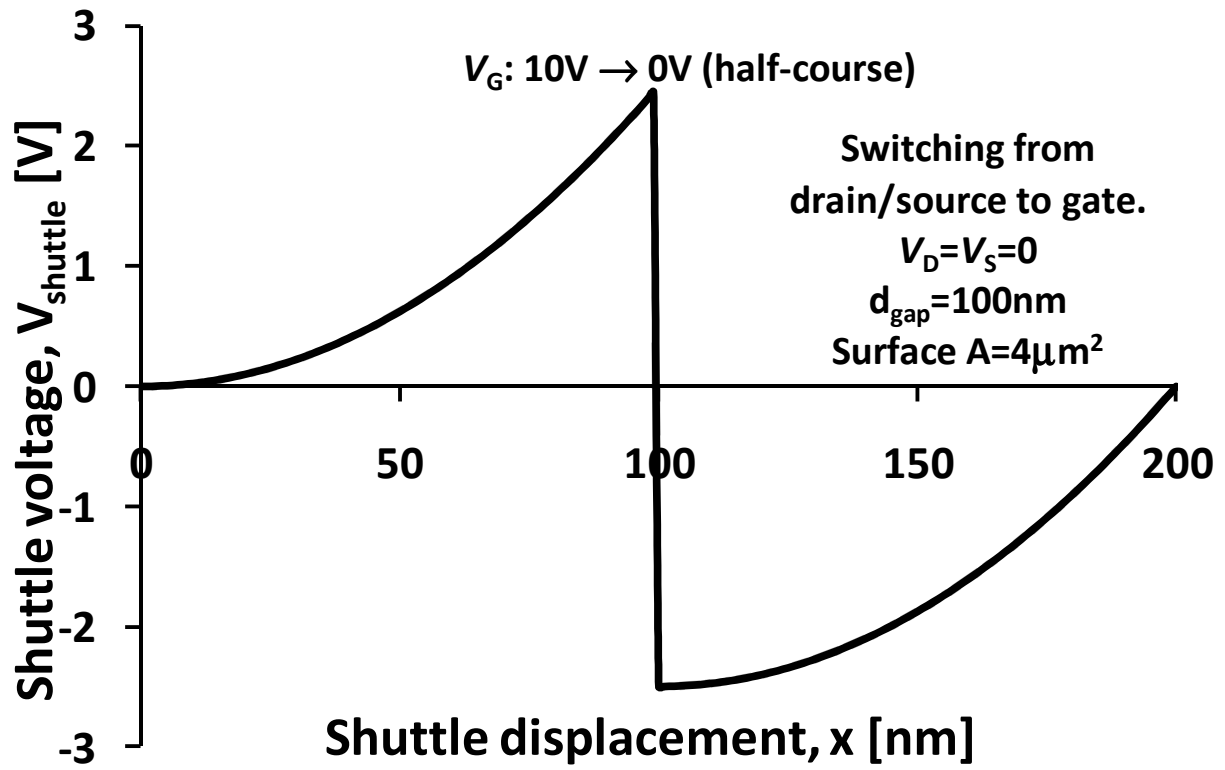
1000 ↗

Figure 10



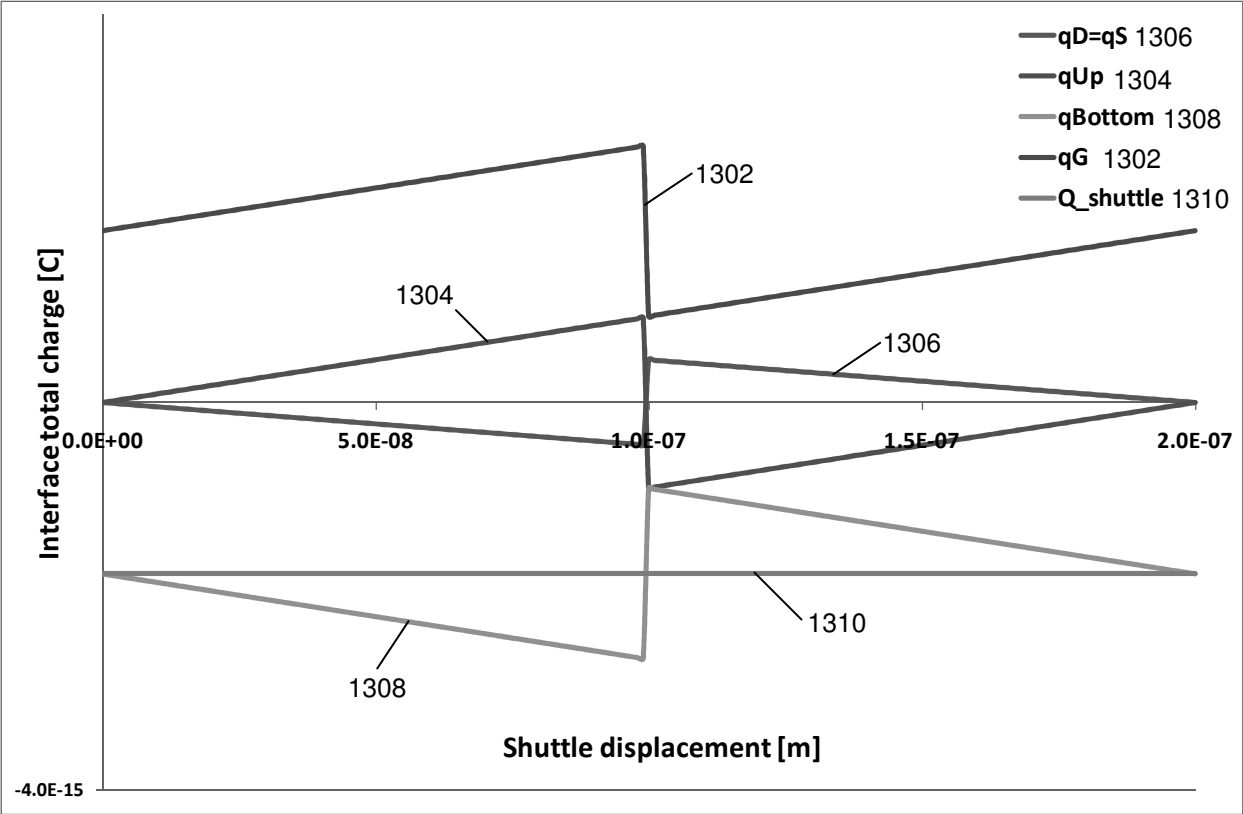
1100

Figure 11



1200

Figure 12



1300

Figure 13

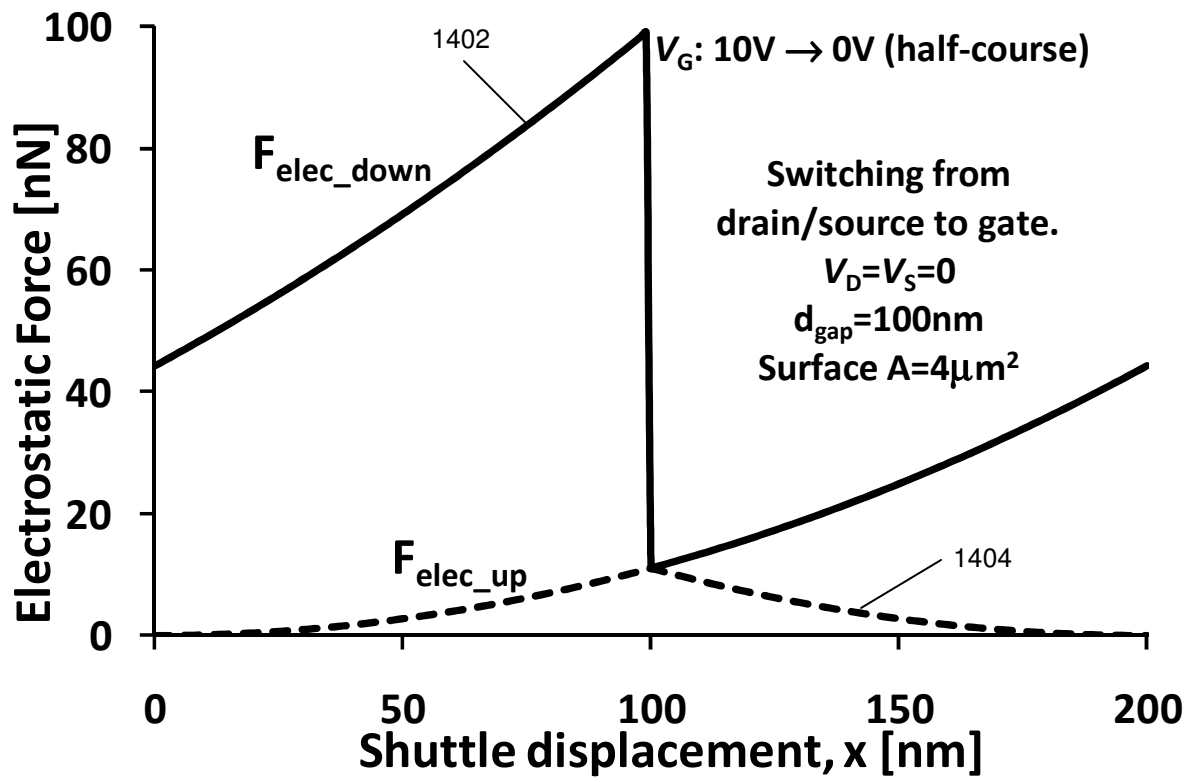
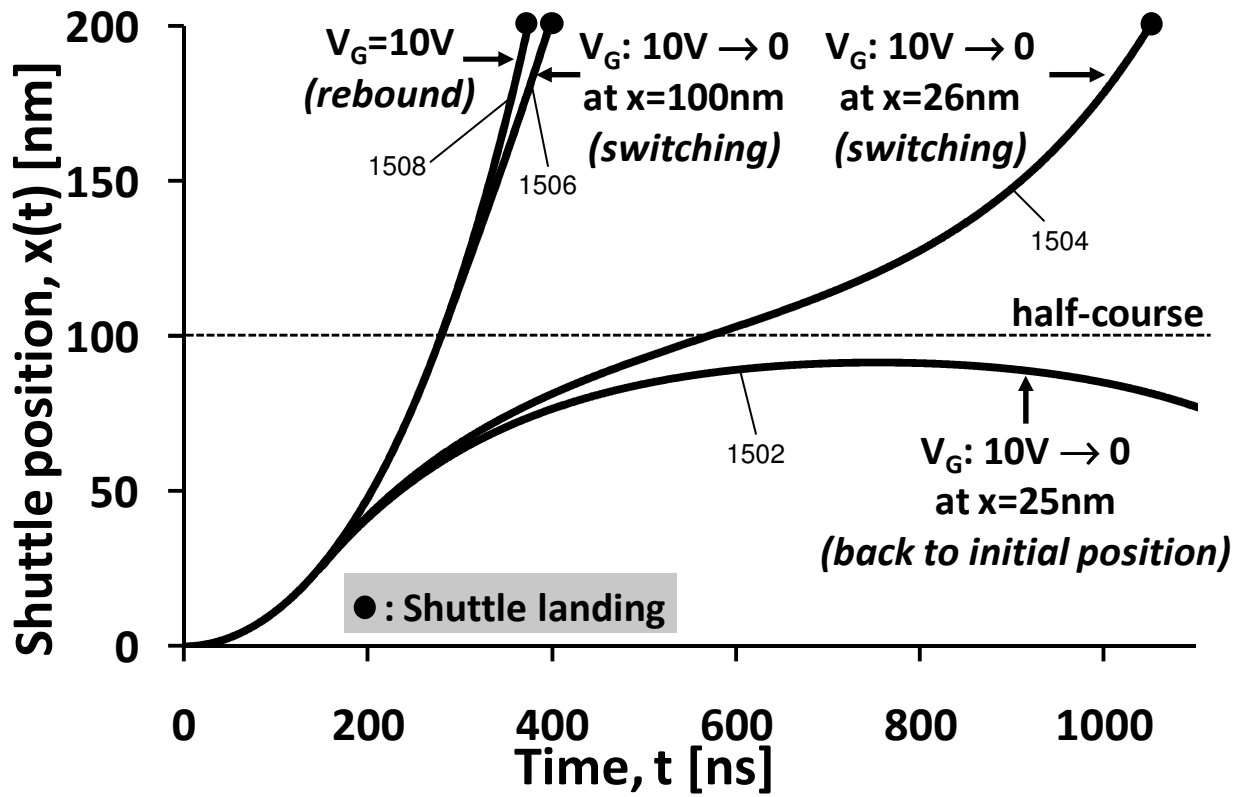
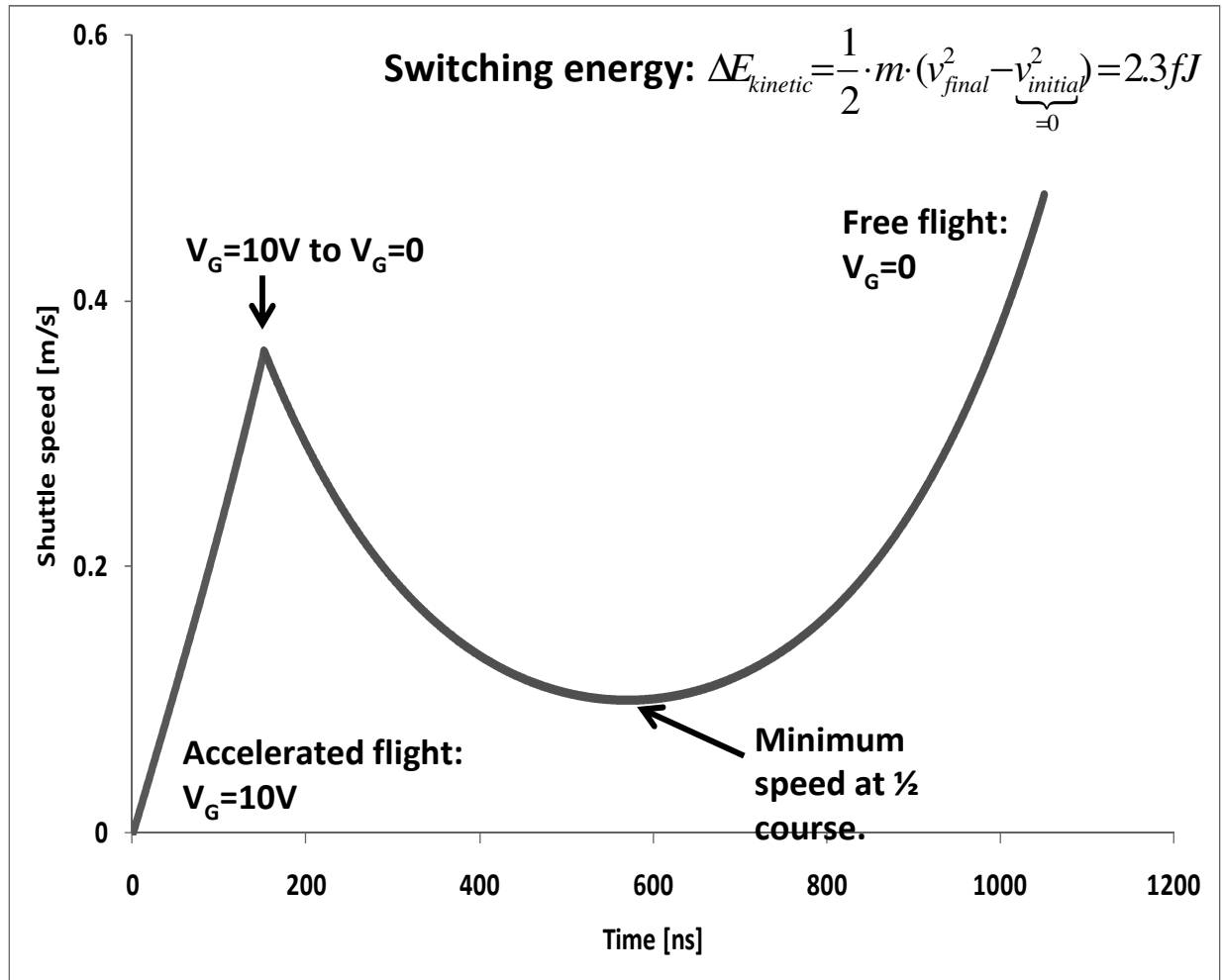


Figure 14



1500

Figure 15a



1510

Figure 15b

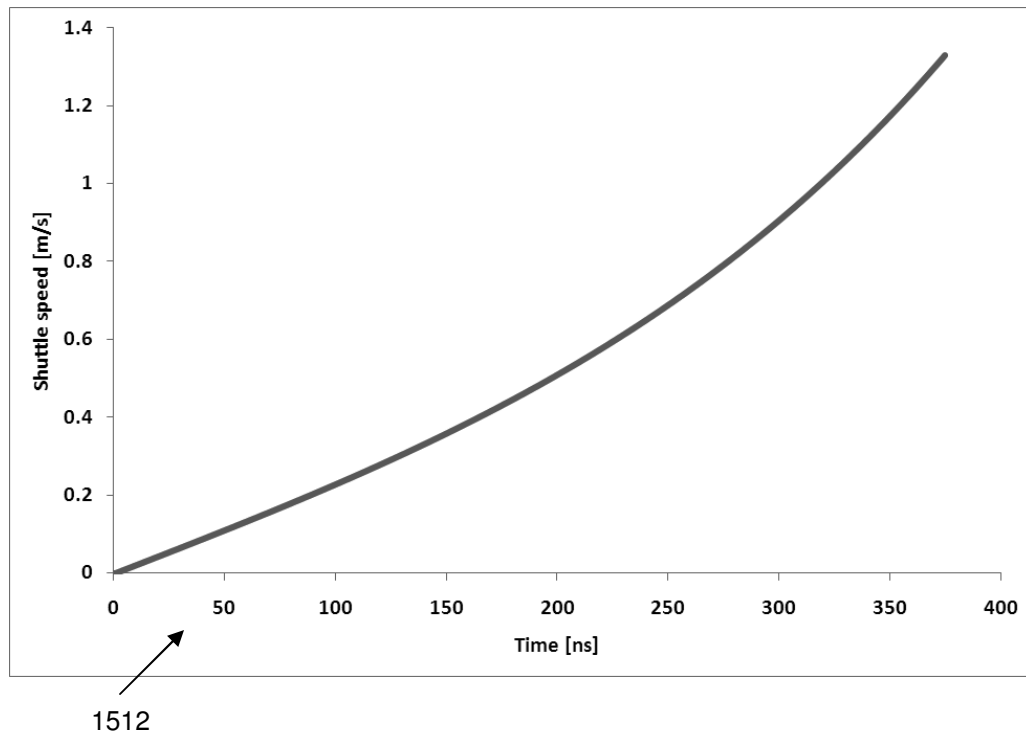


Figure 15c

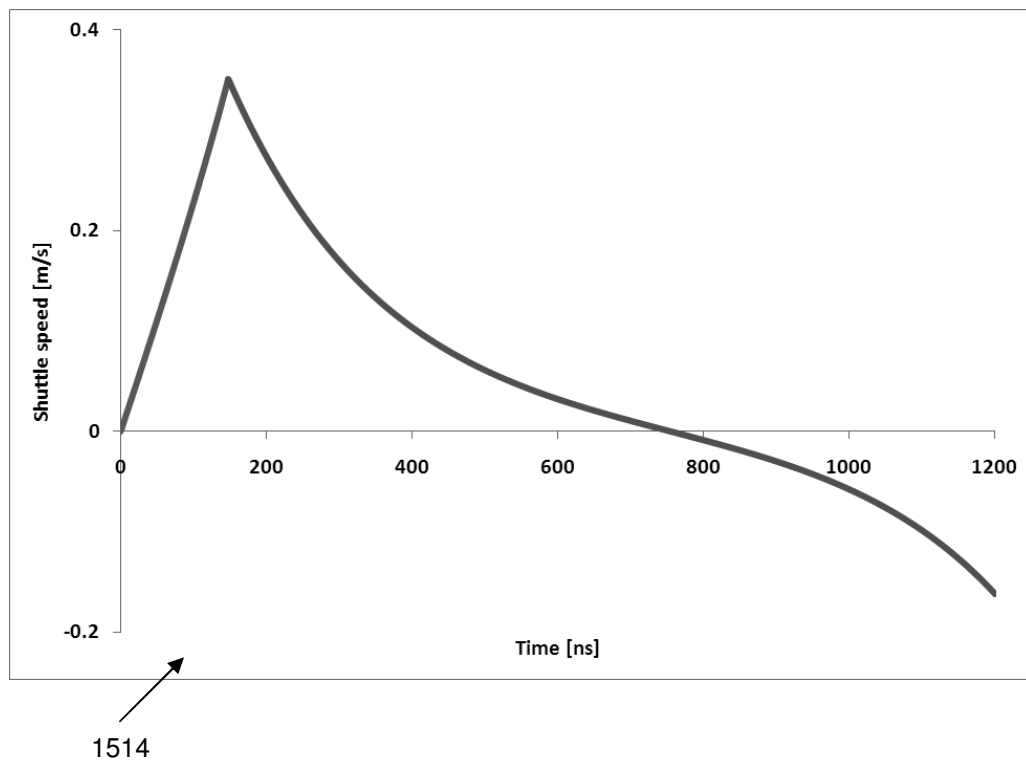


Figure 15d

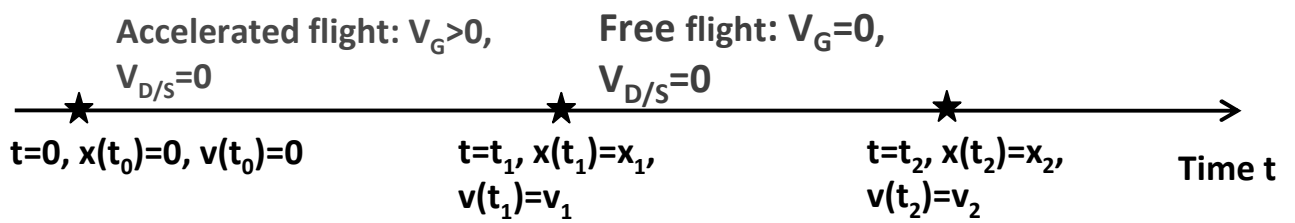


Figure 16

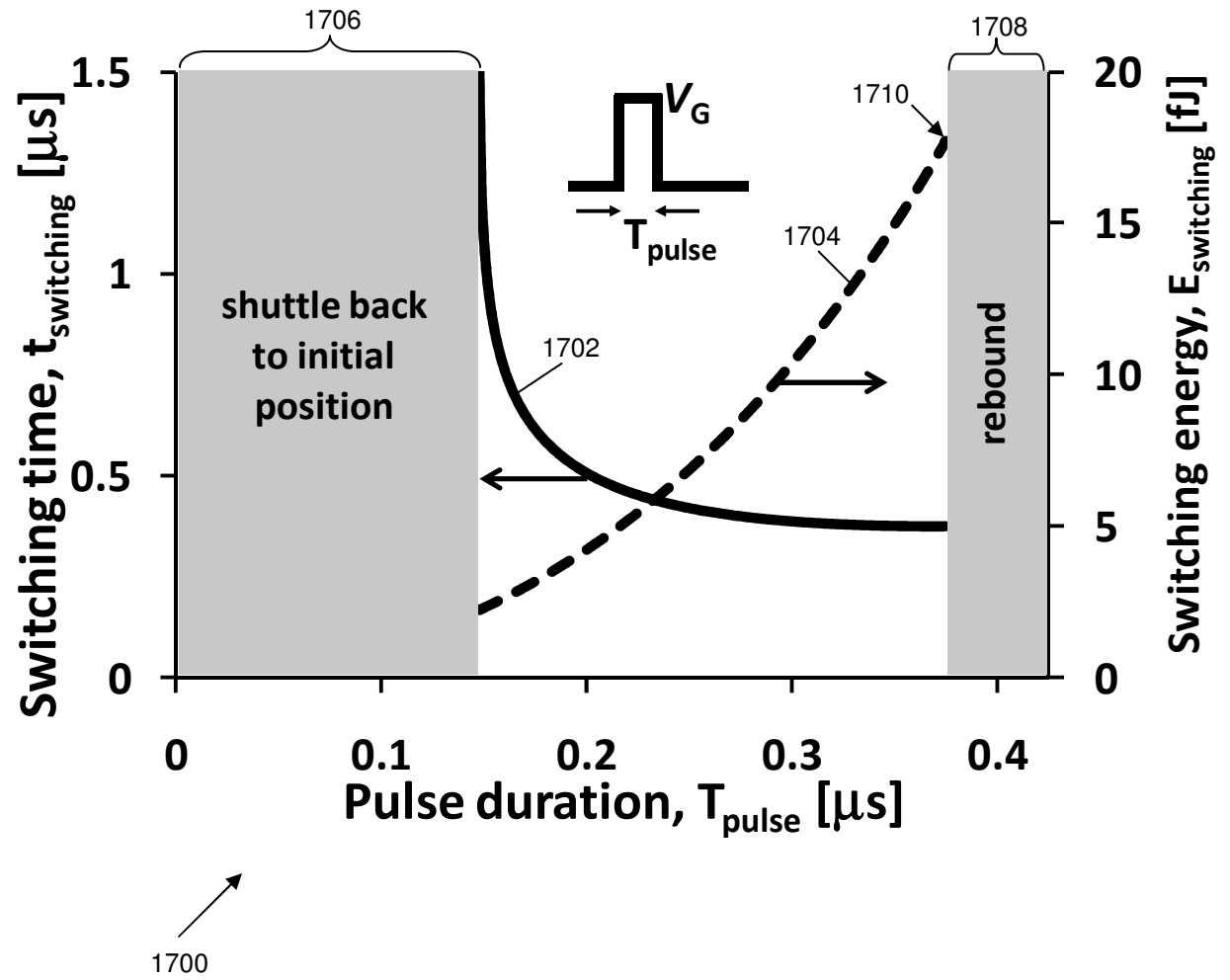


Figure 17

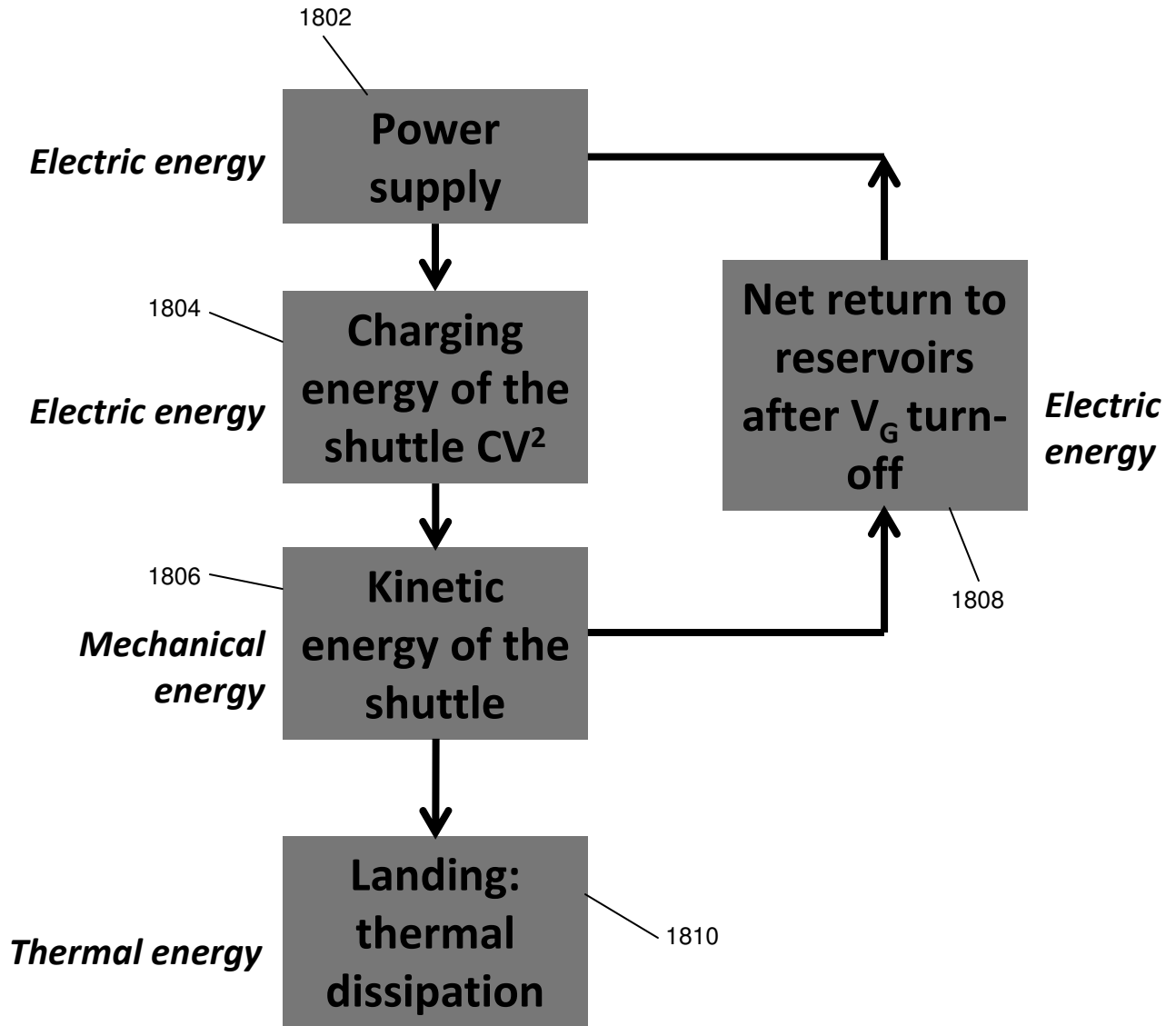
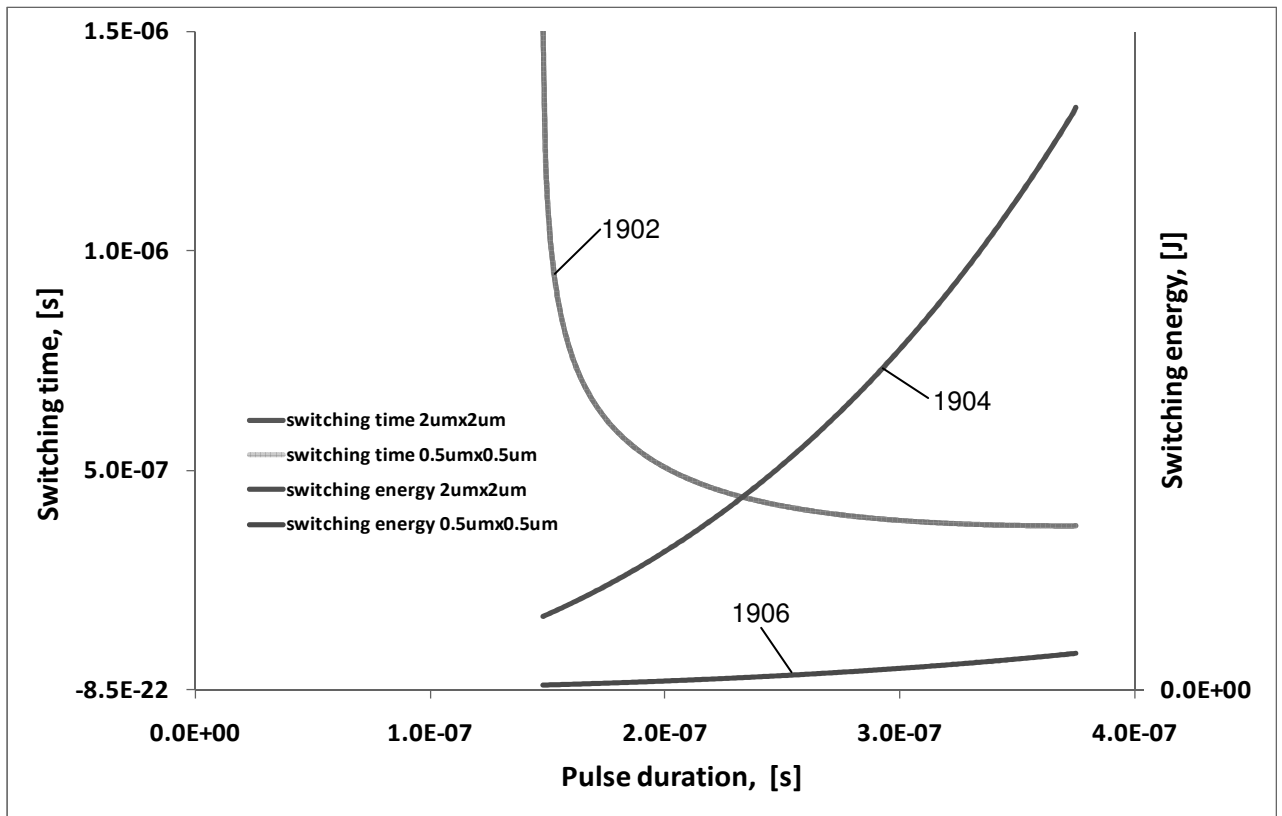
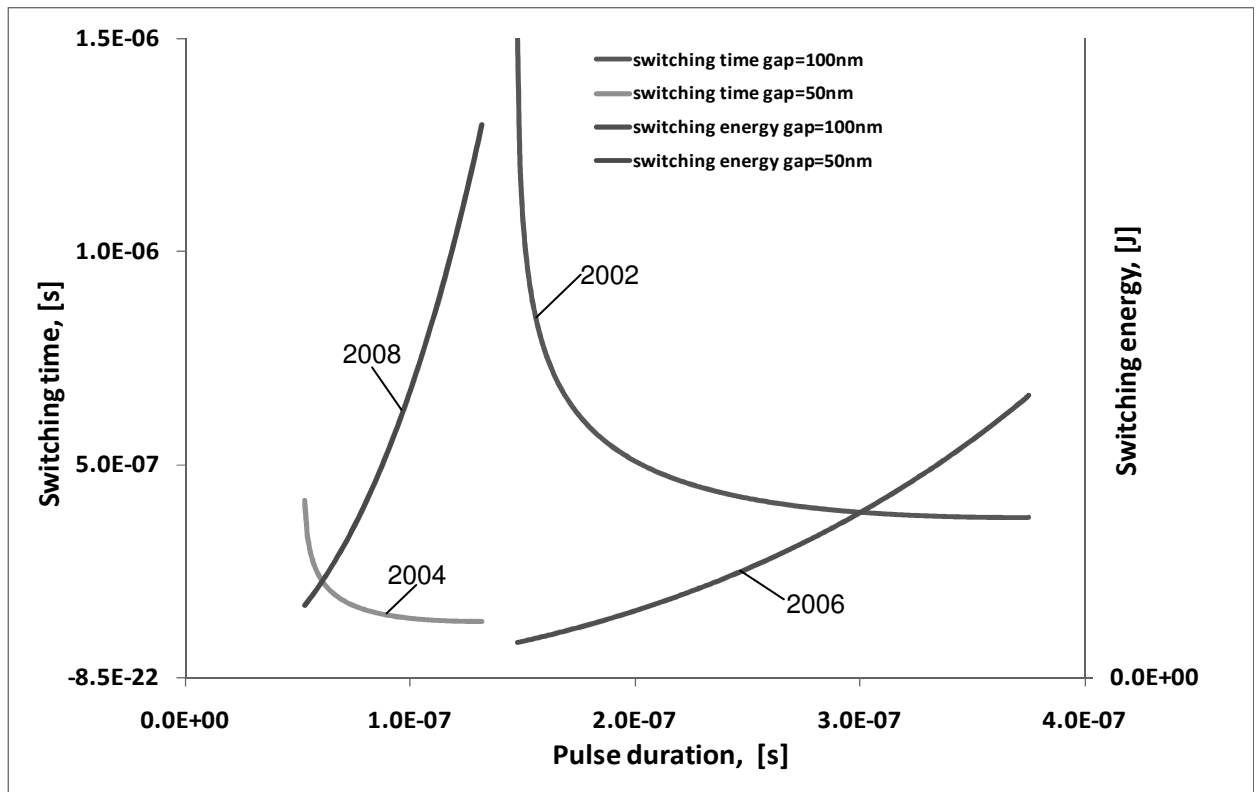


Figure 18



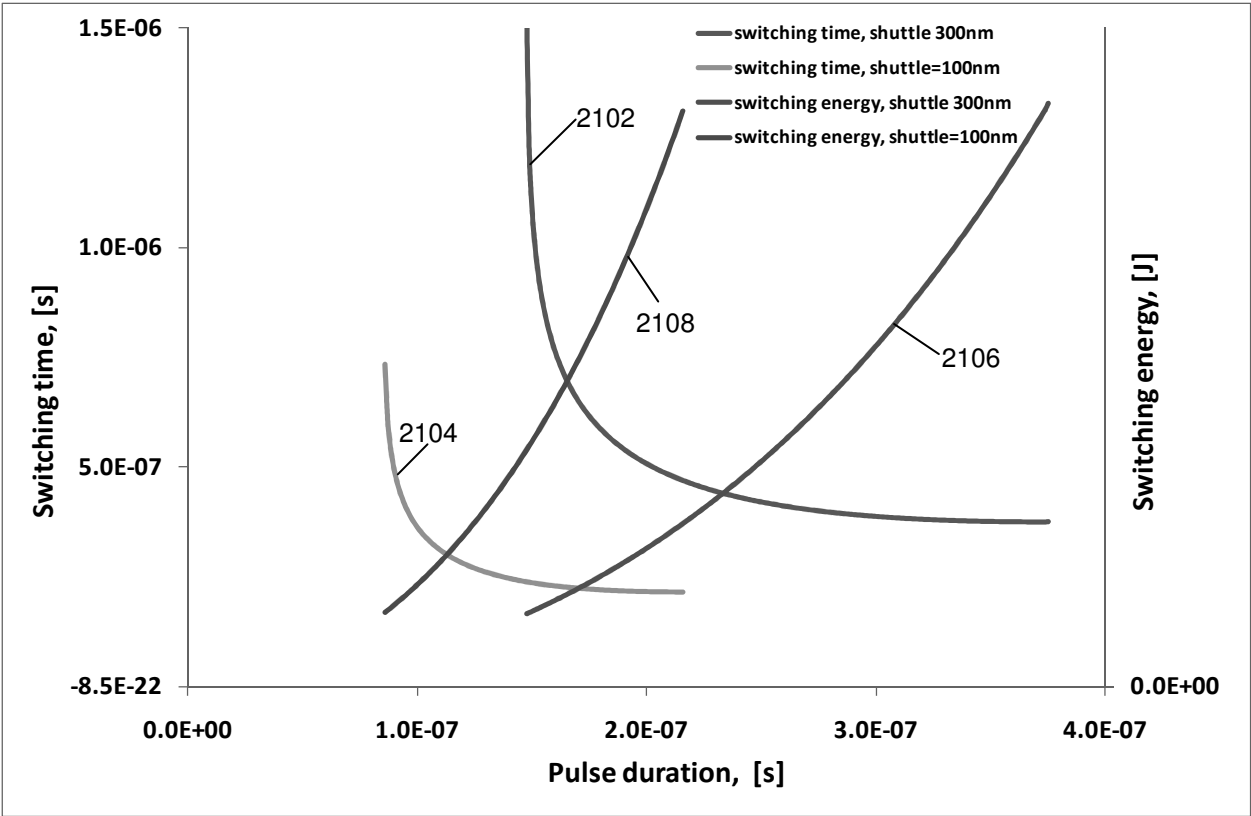
1900

Figure 19



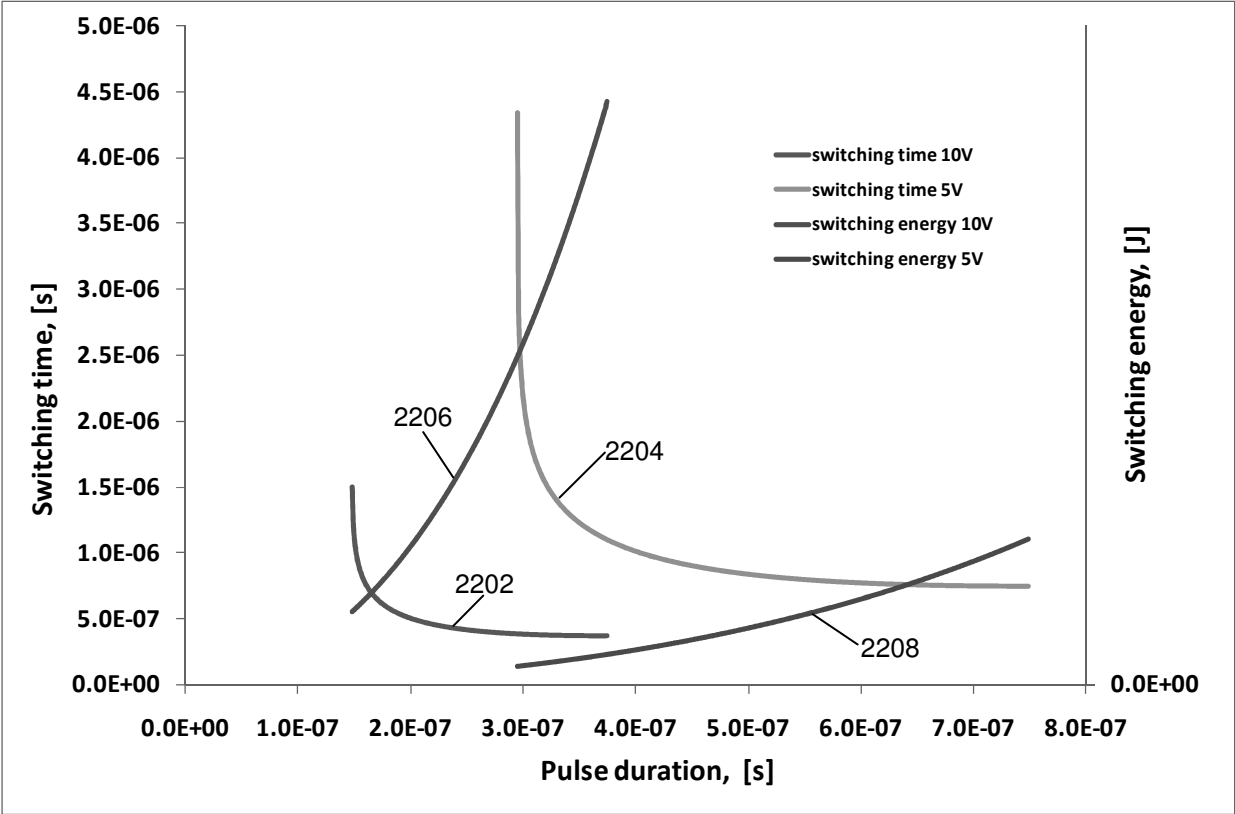
2000

Figure 20



2100

Figure 21



2200

Figure 22

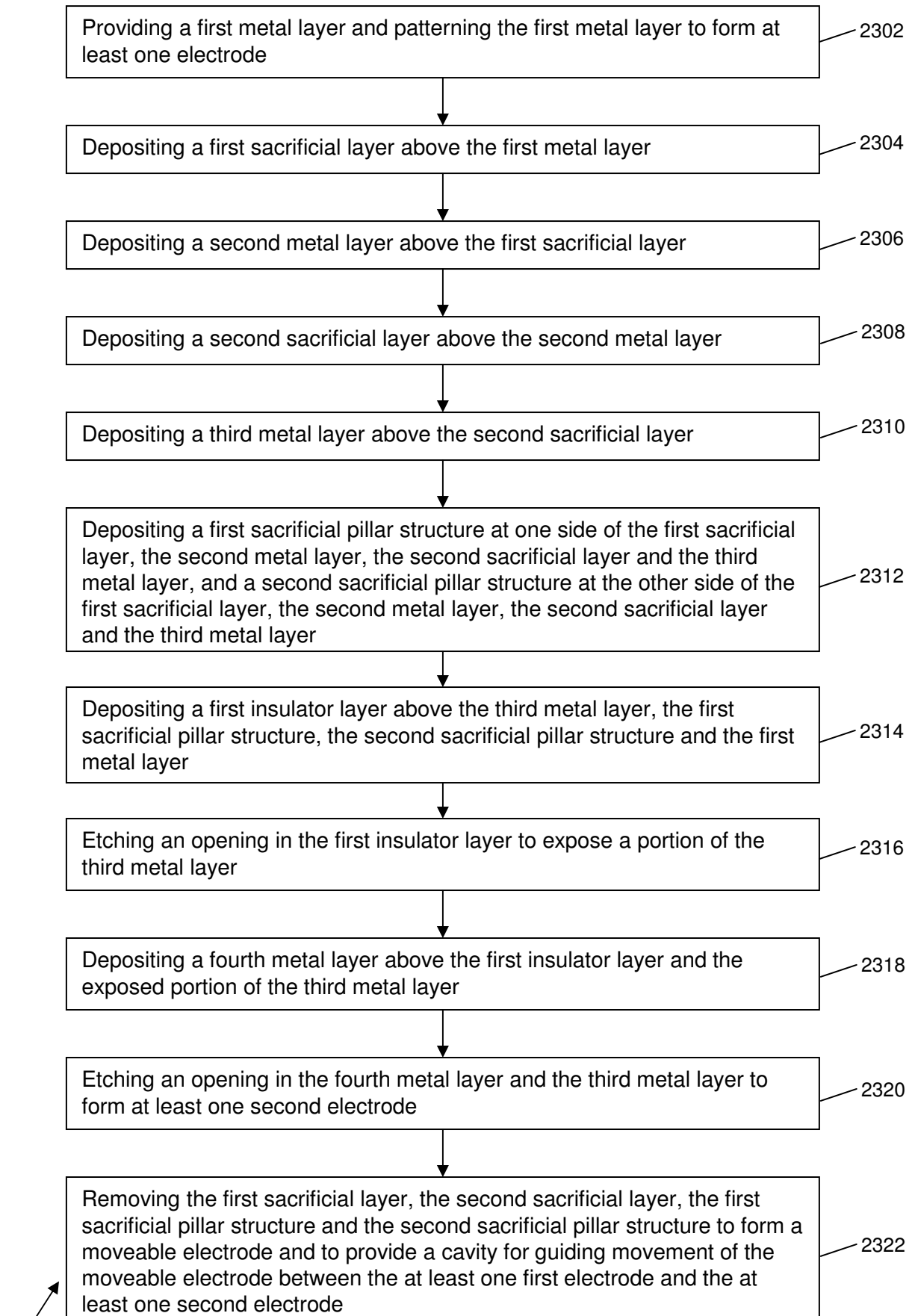


Figure 23

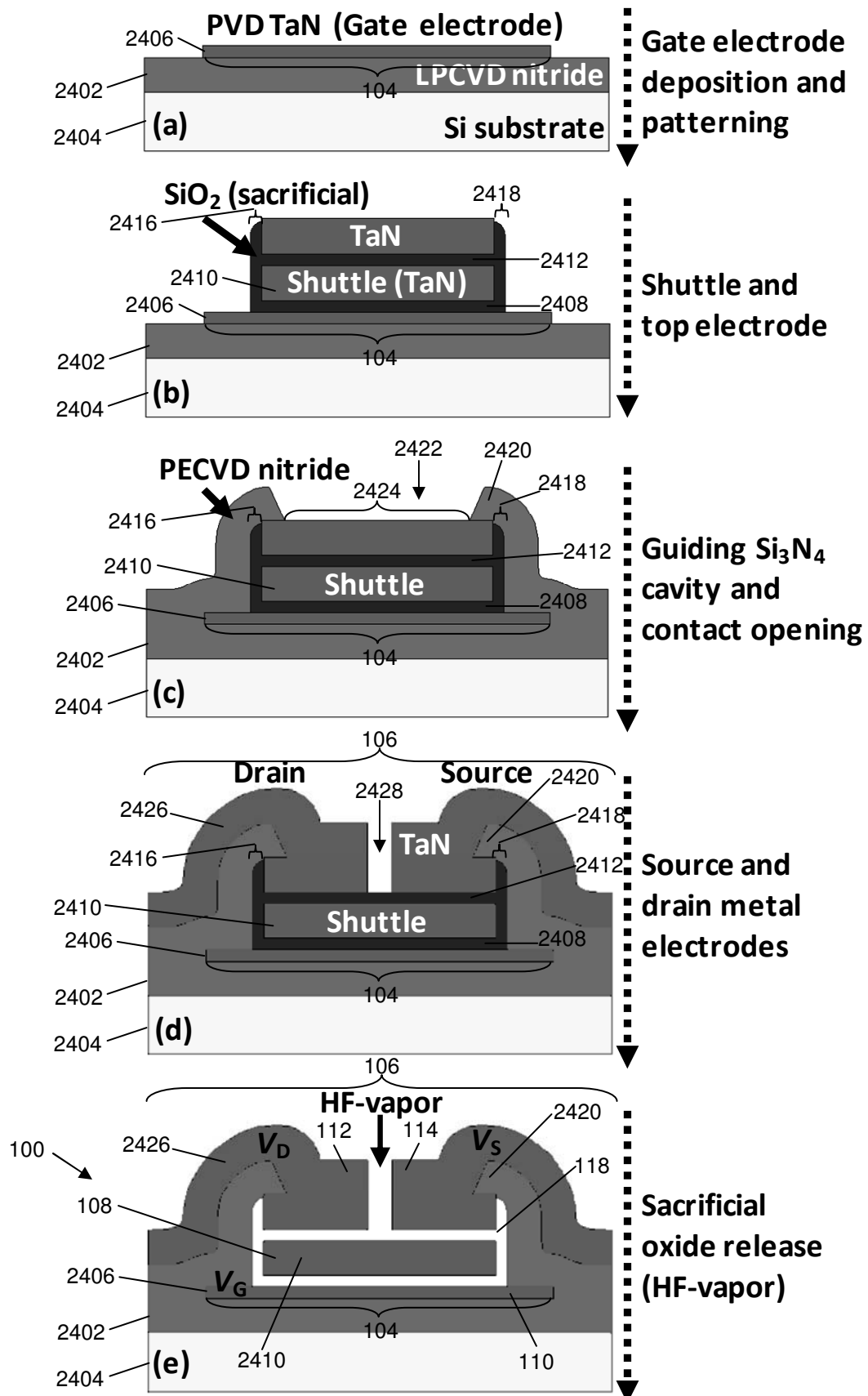


Figure 24

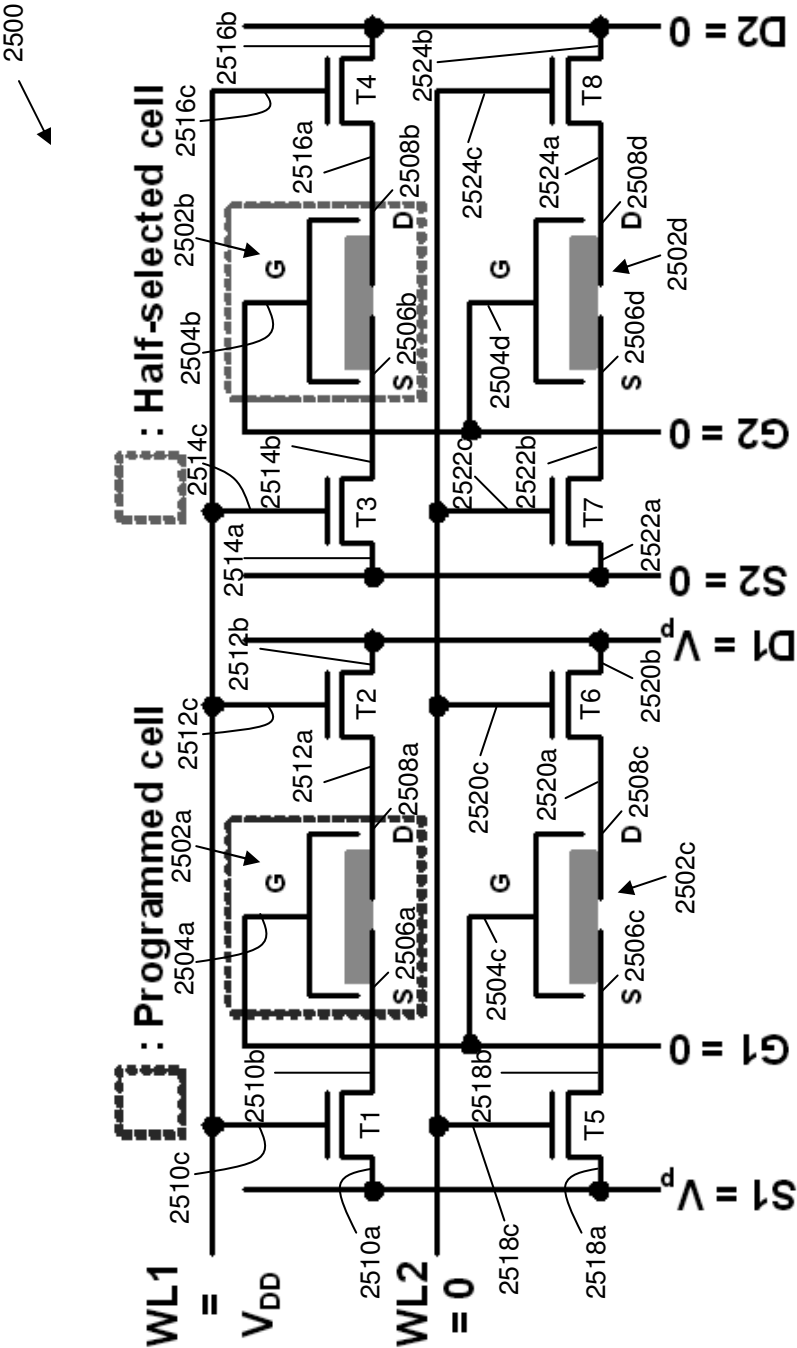


Figure 25

Writing 'down'	$WL=V_{DD}$ & $S1=D1=V_p$ & $G1=0$	$V_{DD} > V_p$	2602
Writing 'up'	$WL=V_{DD}$ & $S1=D1=0$ & $G1=V_p$	$V_{DD} > V_p$	2604
Half- selected	$WL=V_{DD}$ & $S1=D1=G1=0$	No potential difference between terminals	2606
Unselected	$WL=0$ & $G1=0$ or V_p	Floating source (S) / drain (D) following voltage changes in 'G'	2608

2600



Figure 26

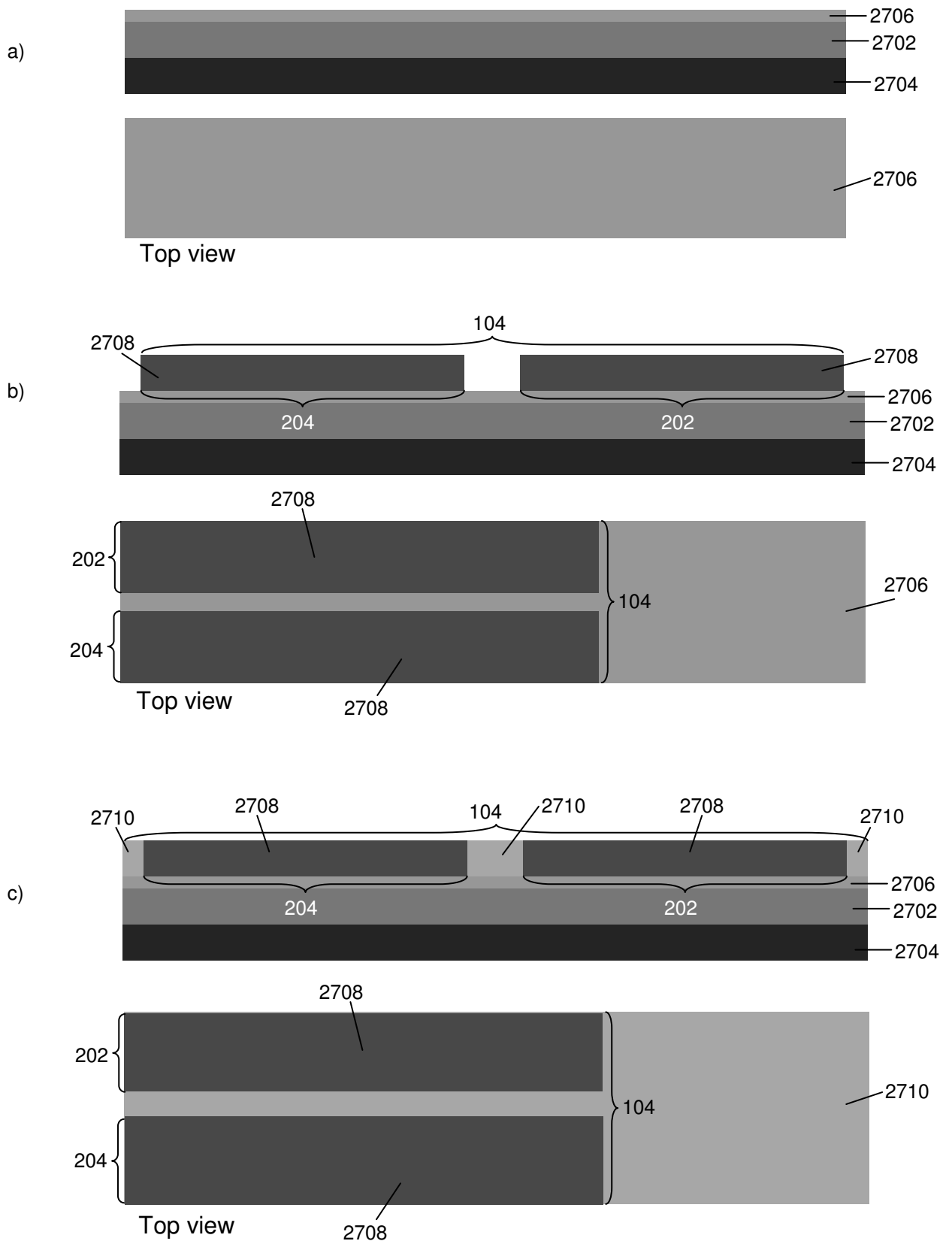


Figure 27

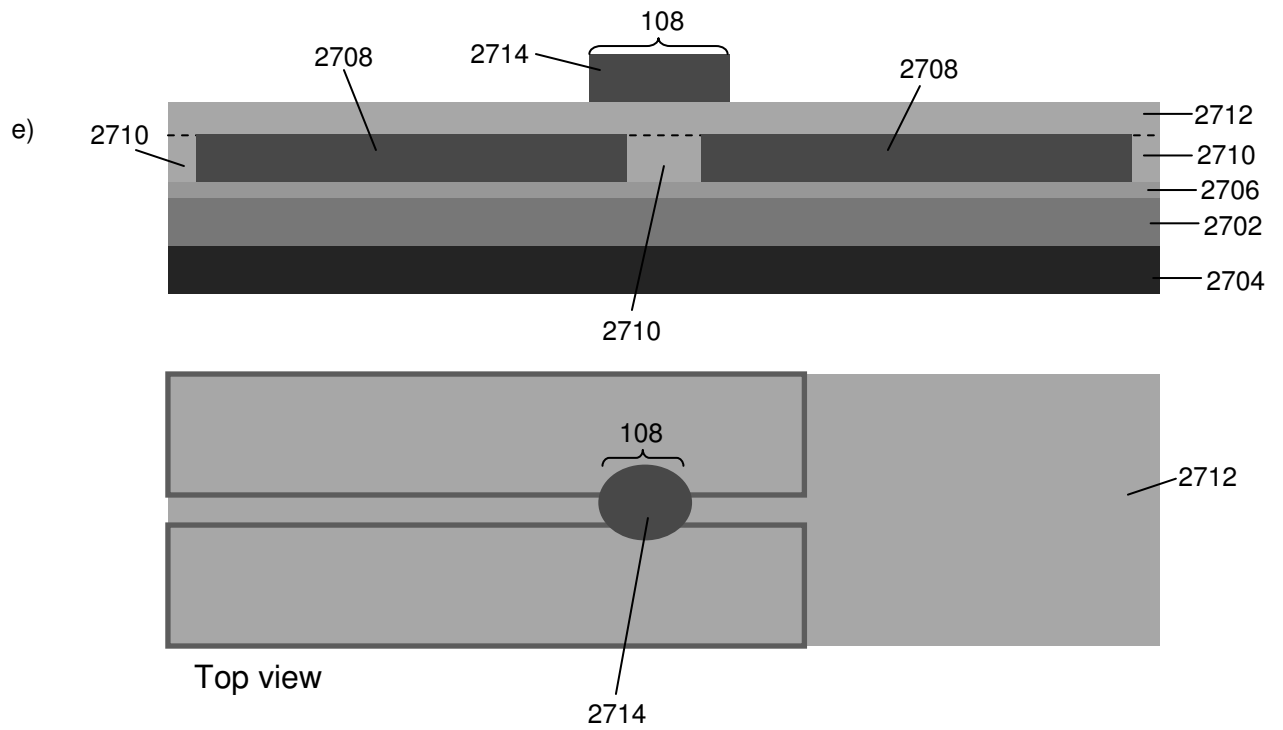
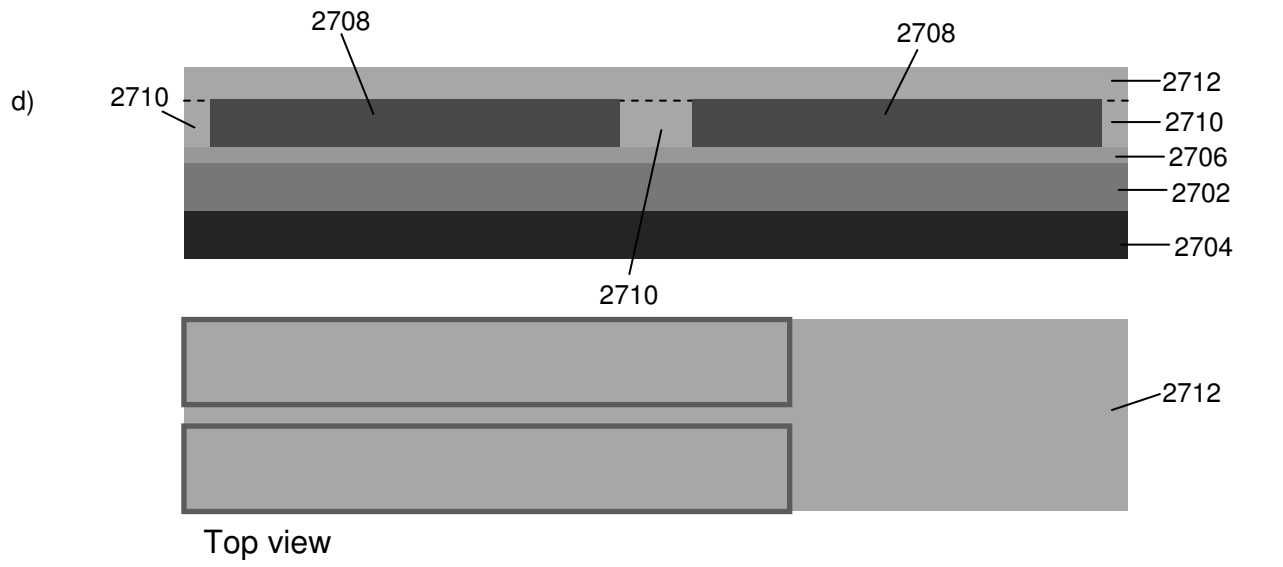


Figure 27

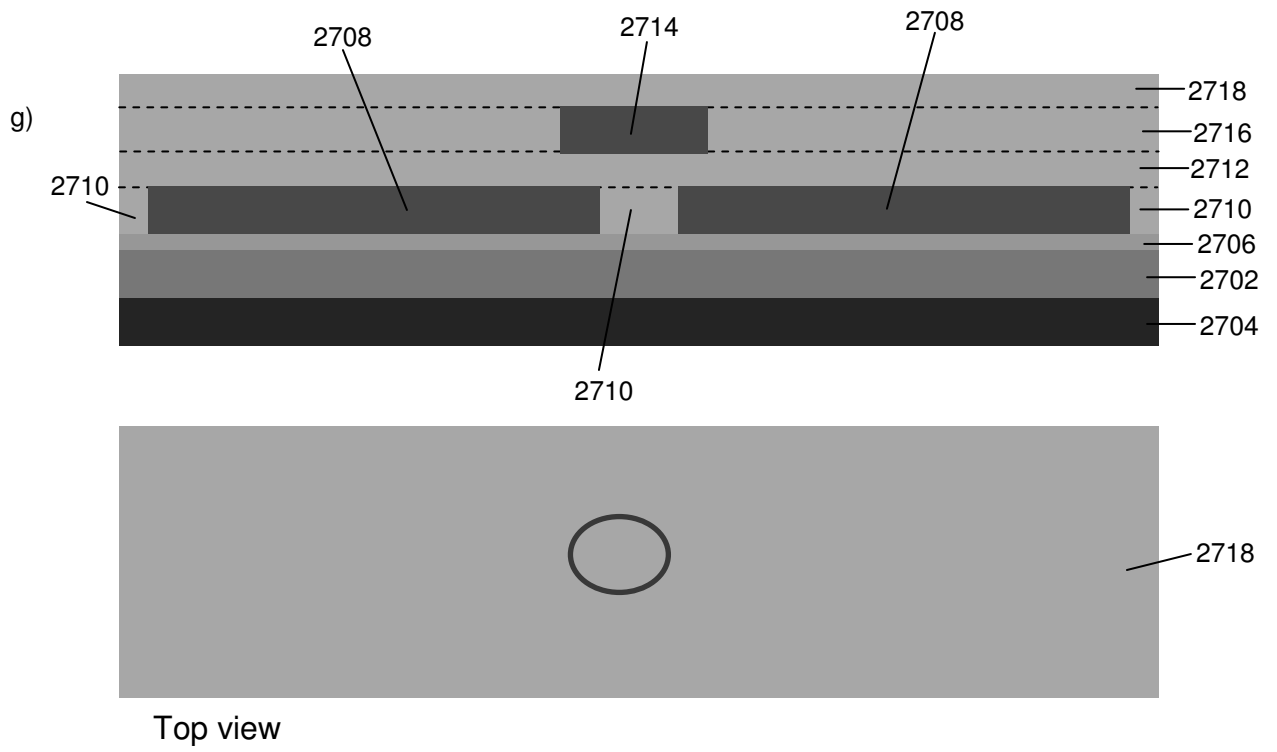
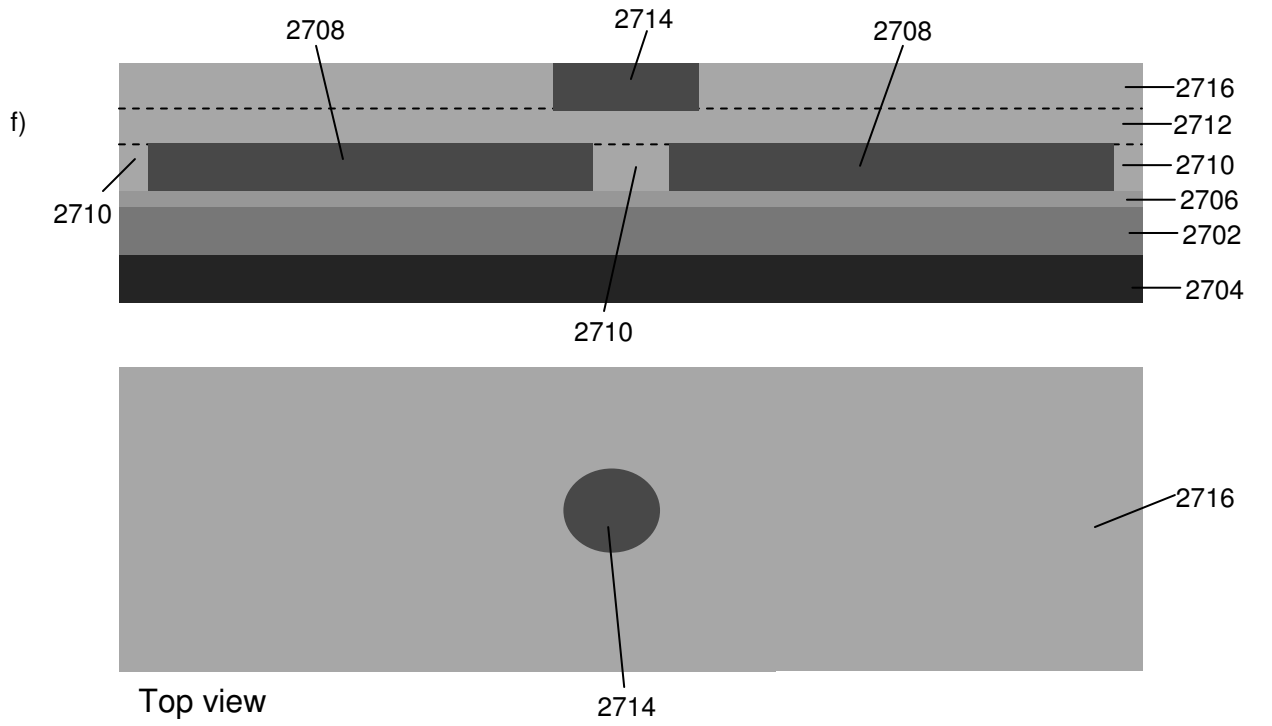


Figure 27

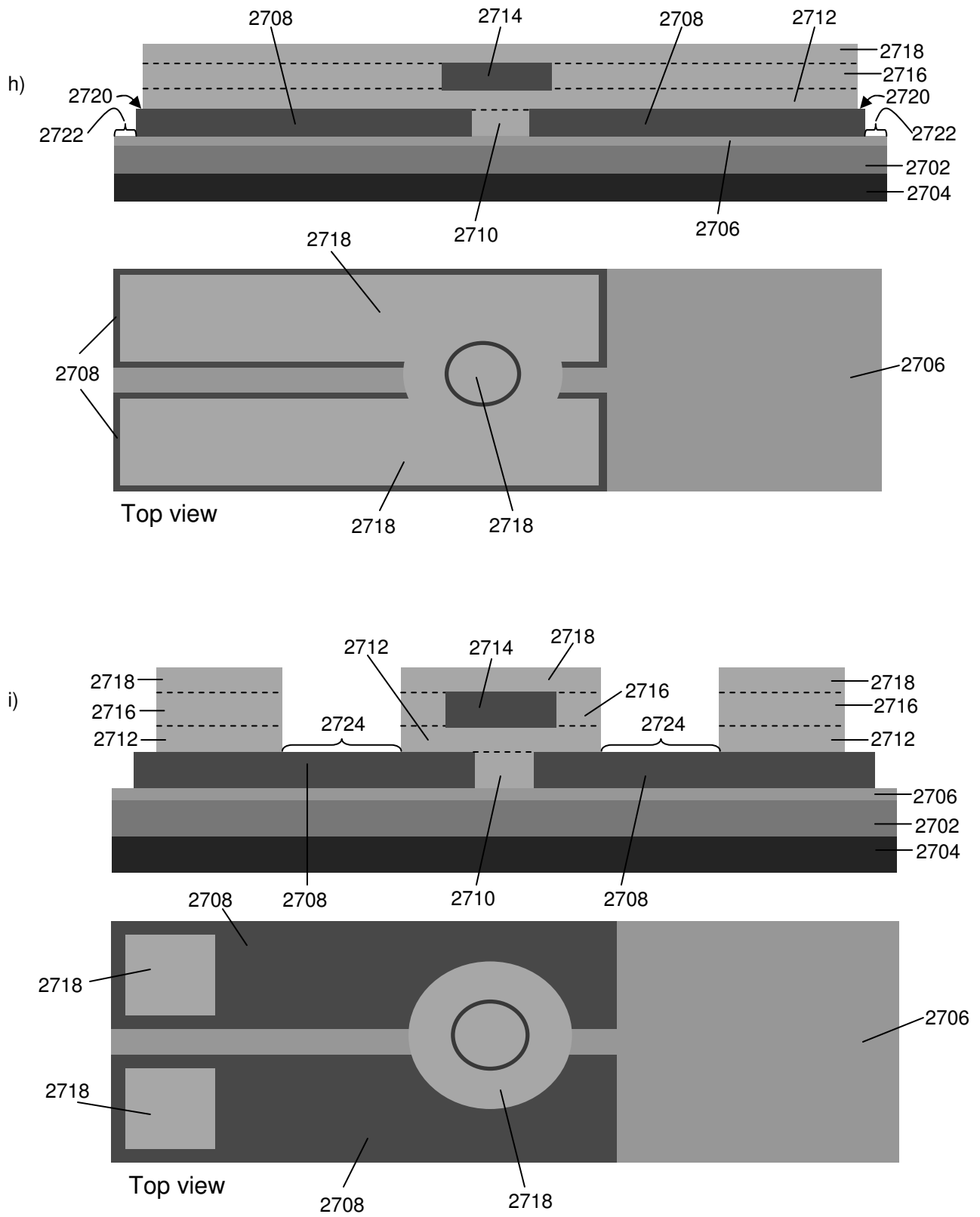


Figure 27

37/41

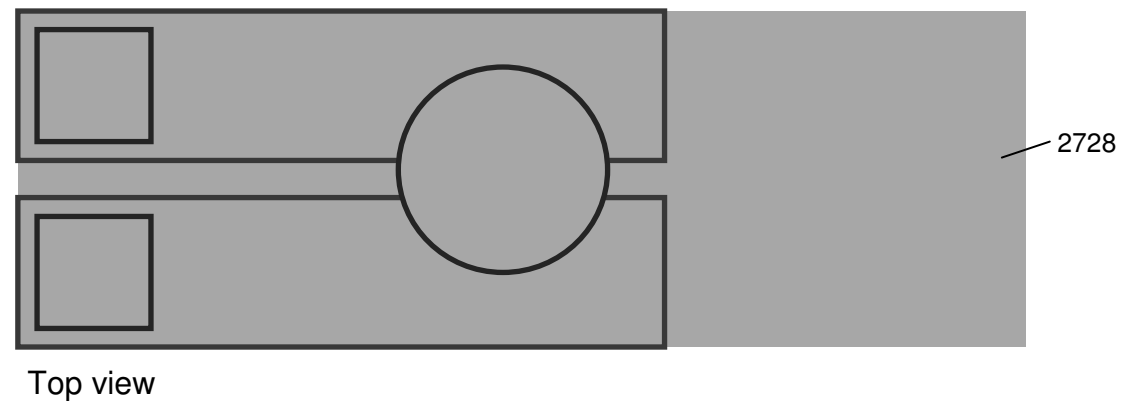
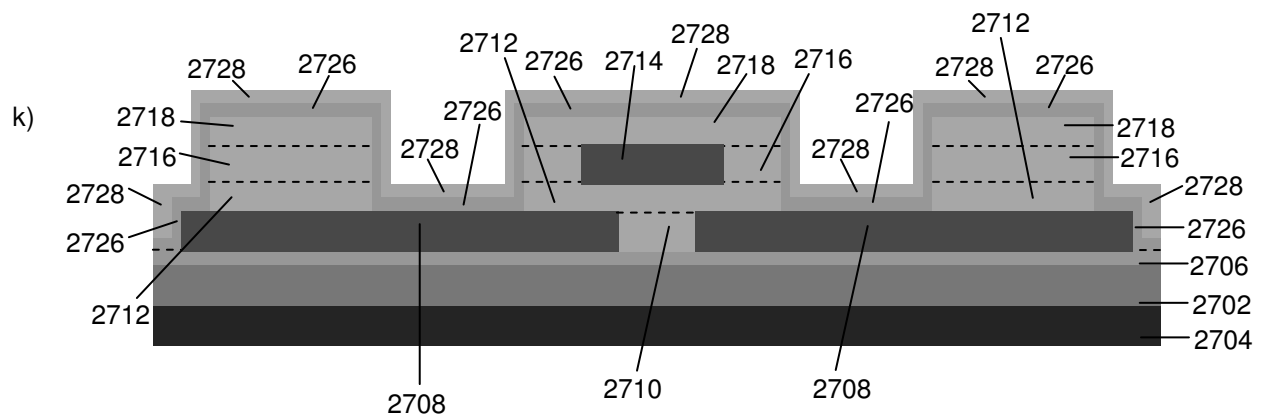
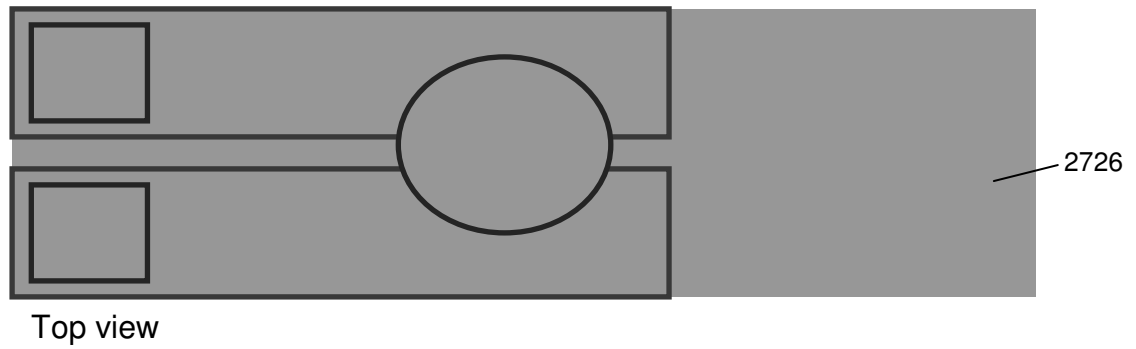
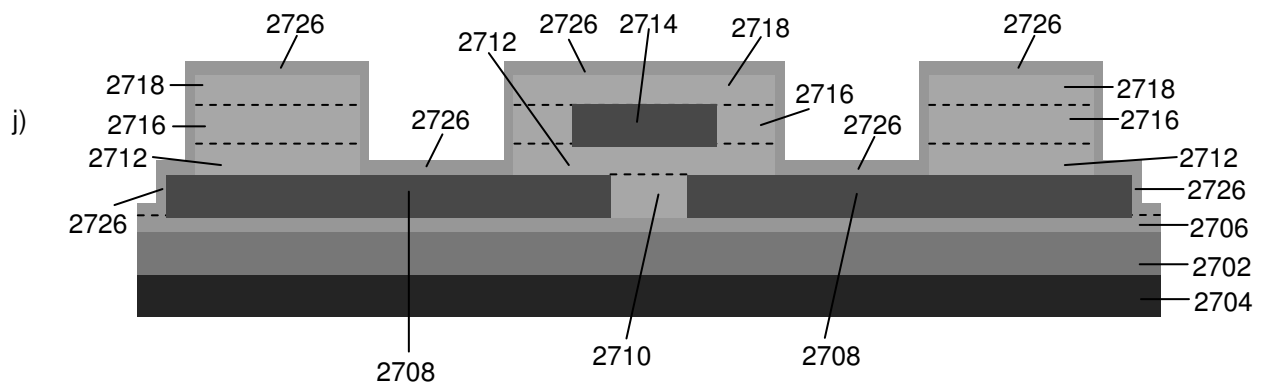


Figure 27

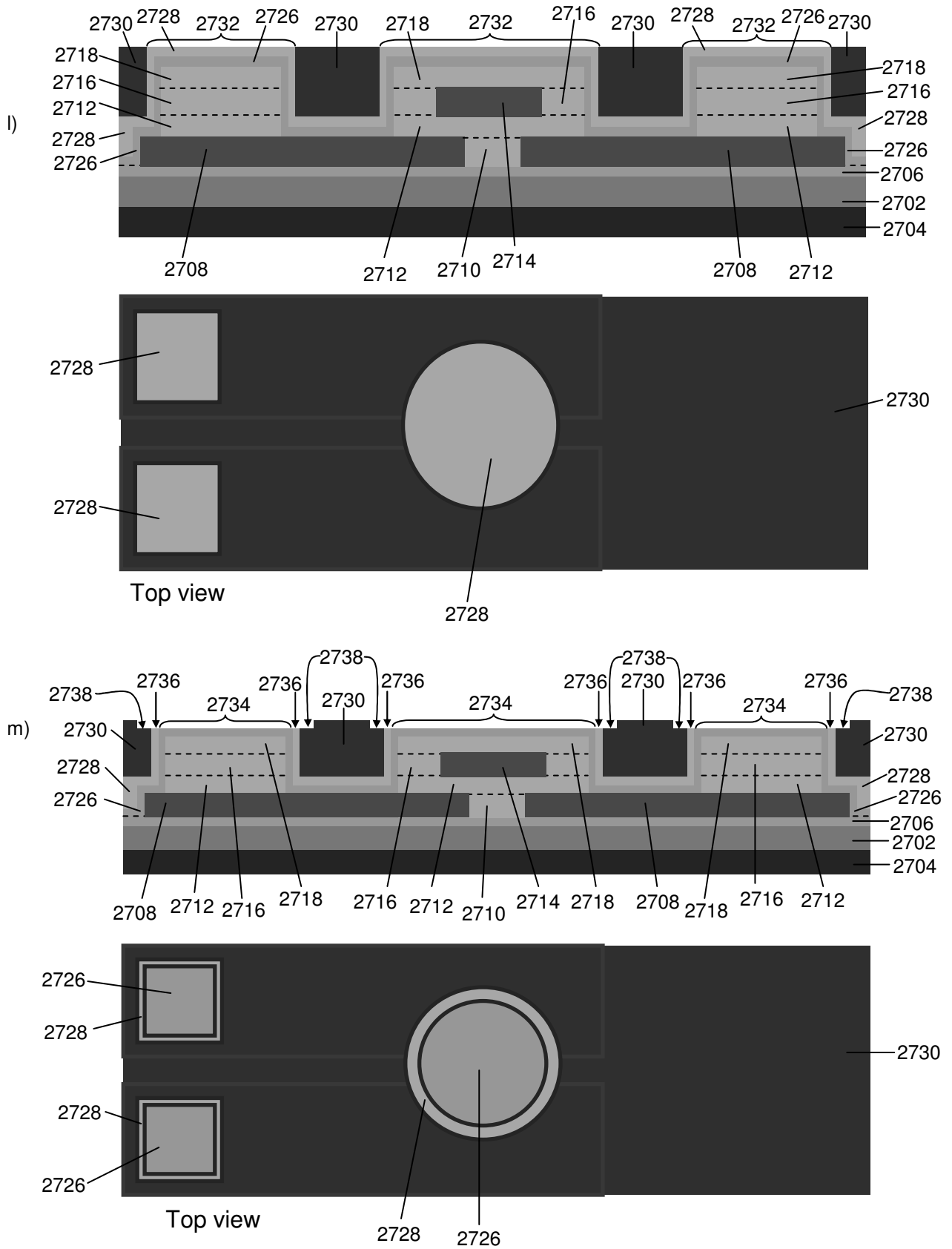
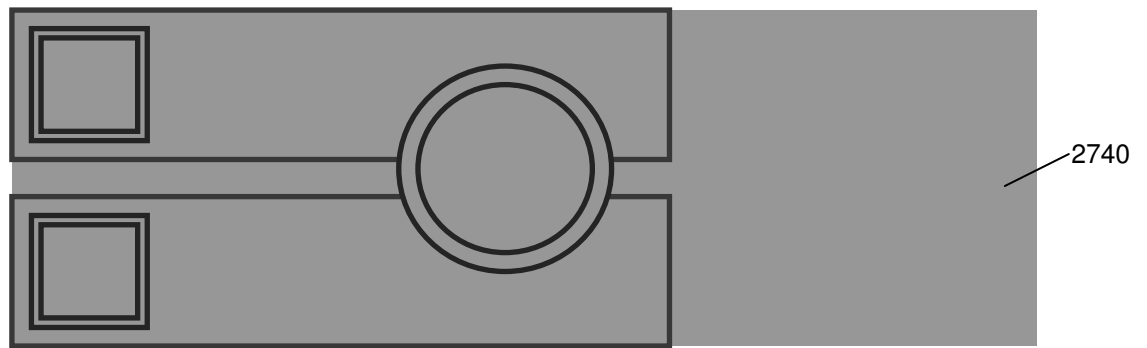
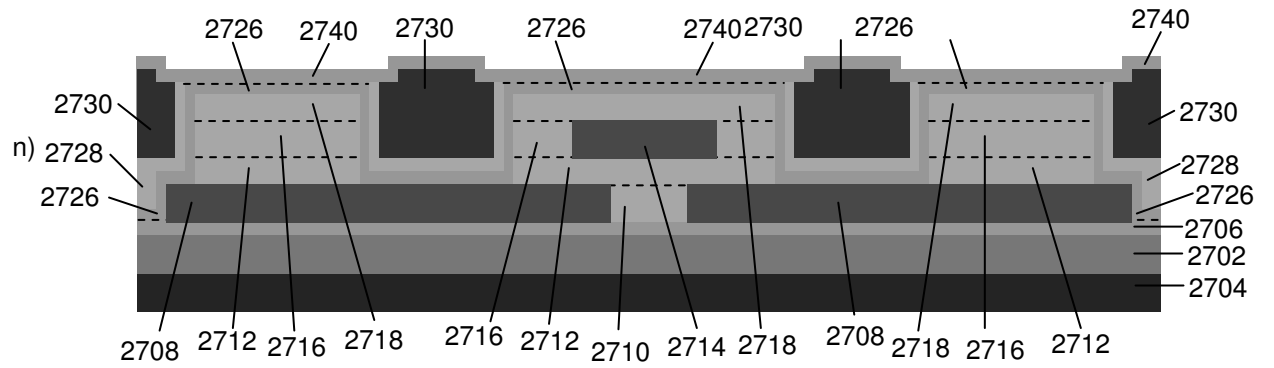
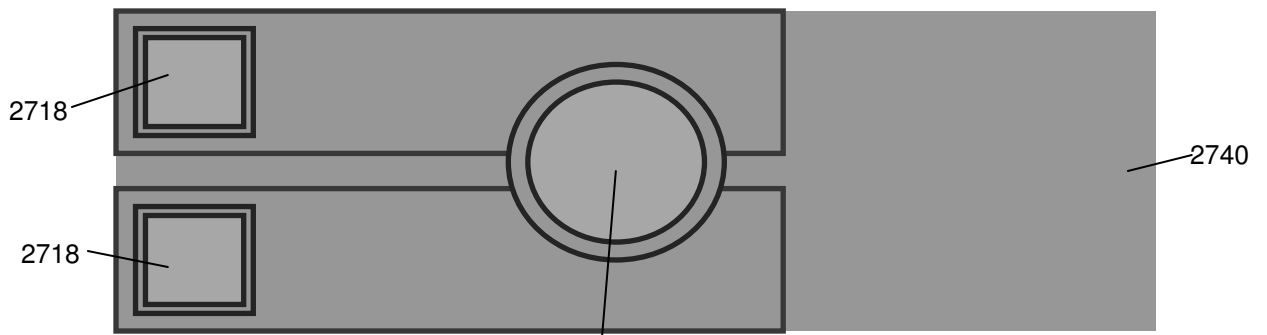
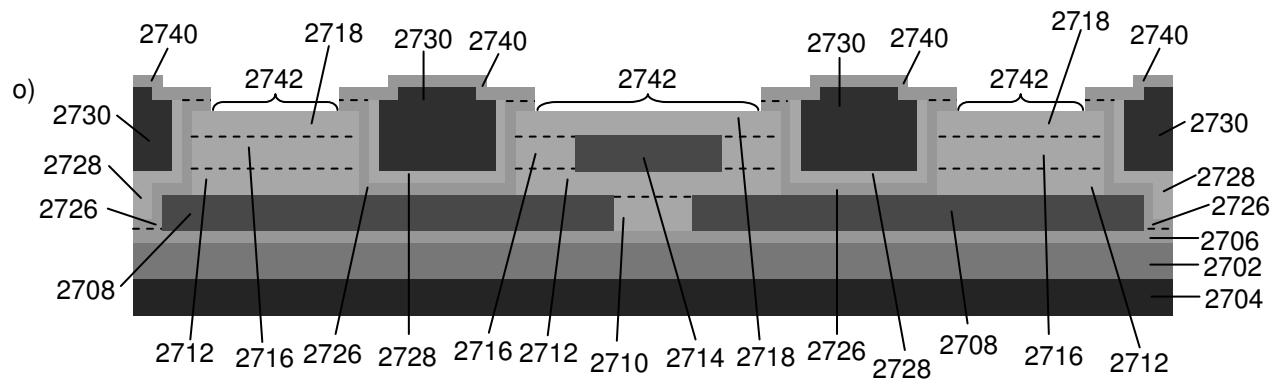


Figure 27



Top view



Top view

Figure 27

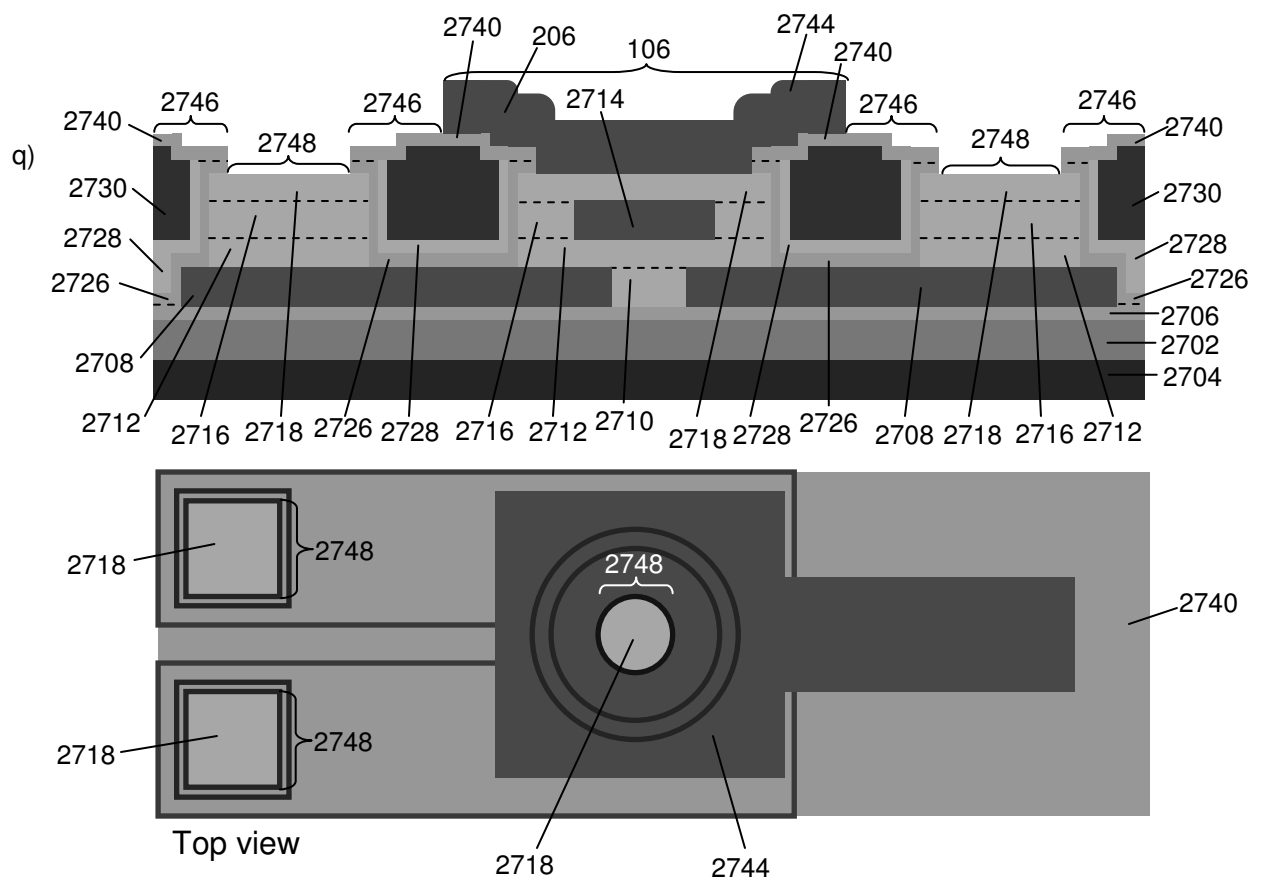
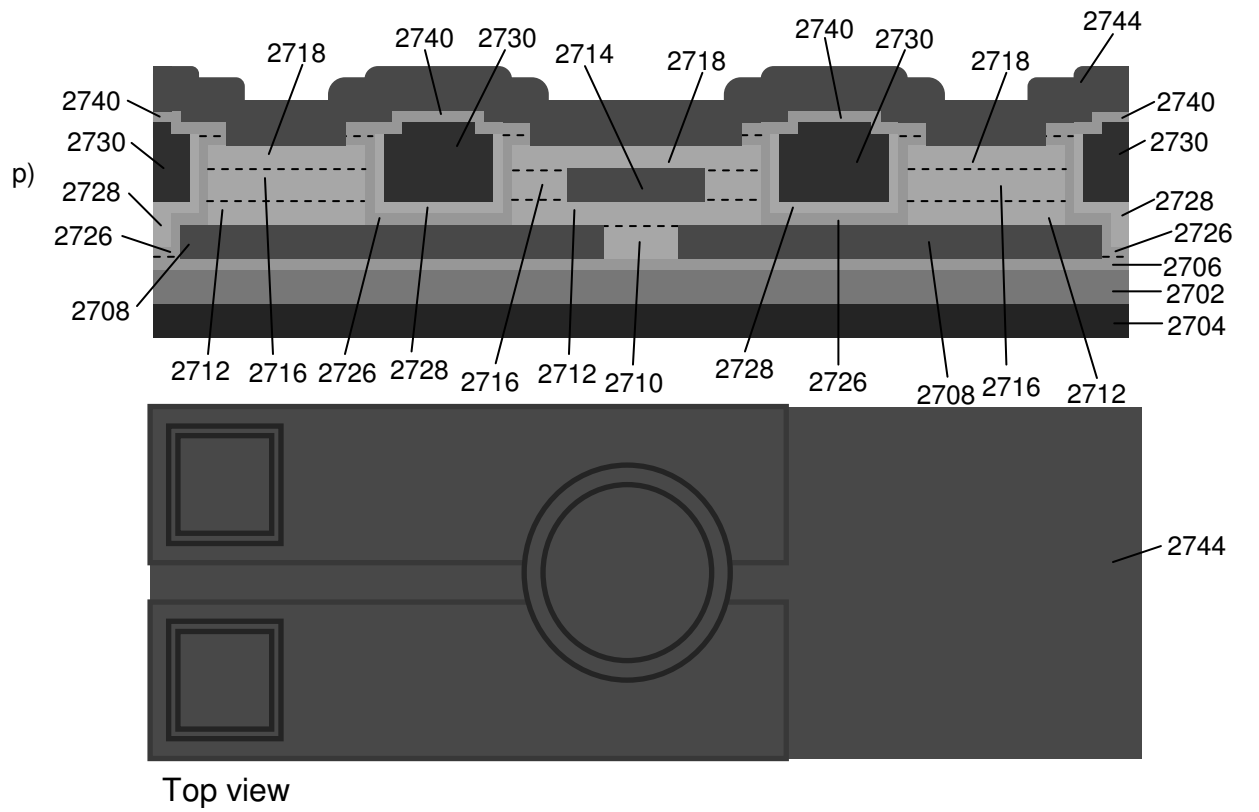


Figure 27

