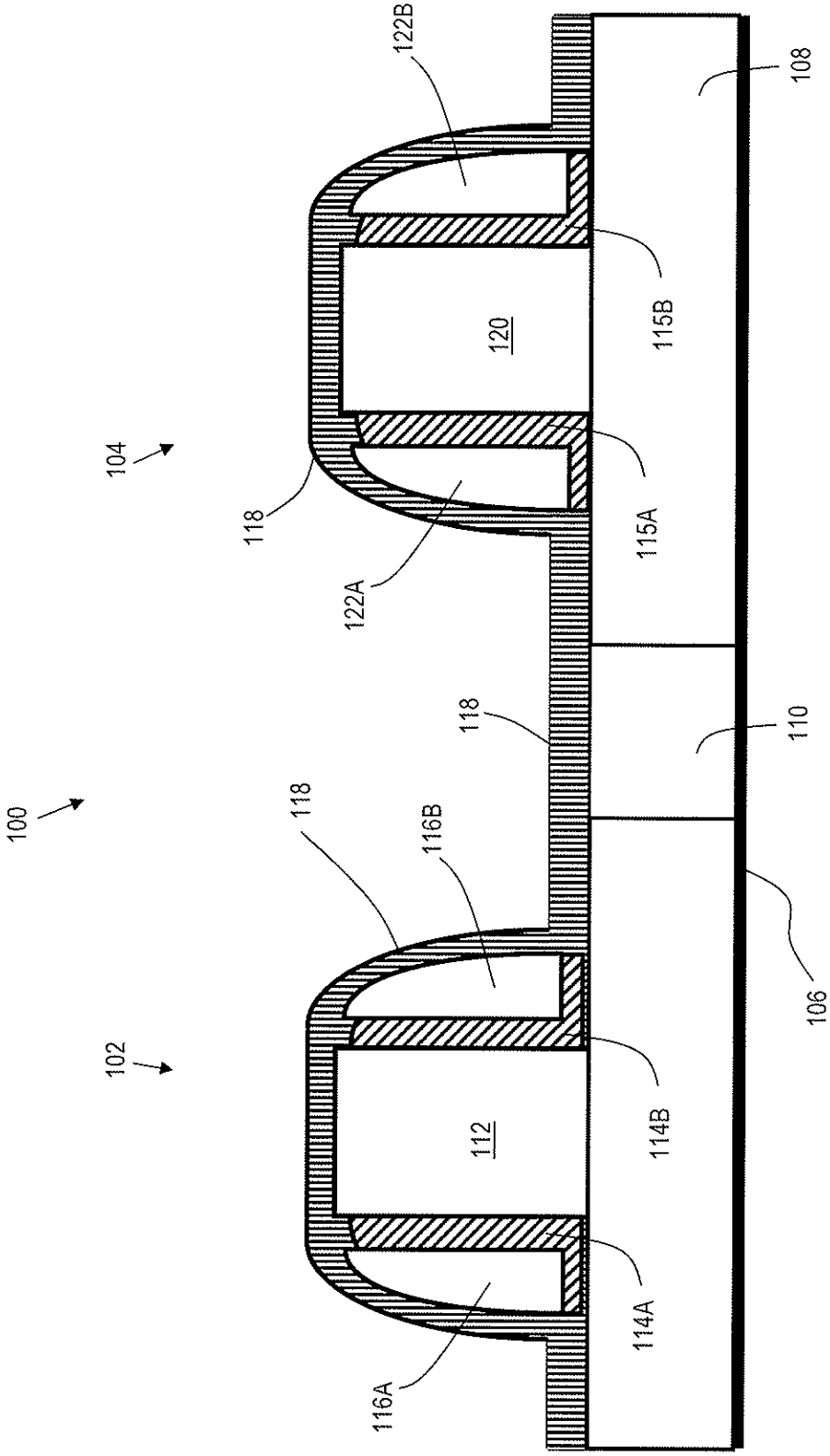


FIG. 1 Prior Art

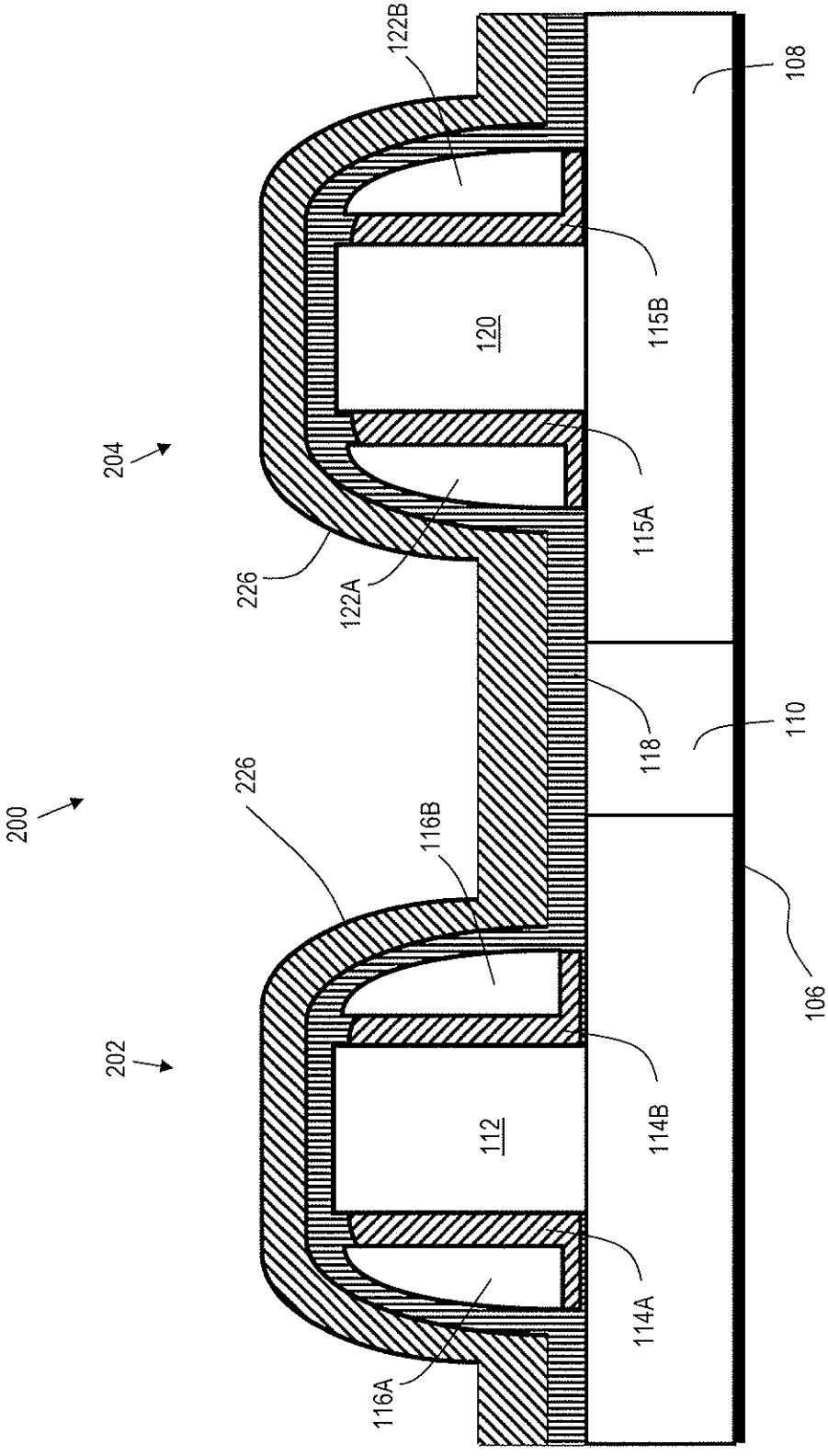

200
202
204
226
116A
114A
112
114B
116B
226
106
110
118
108
122B
120
115B
115A
122A

FIG. 2

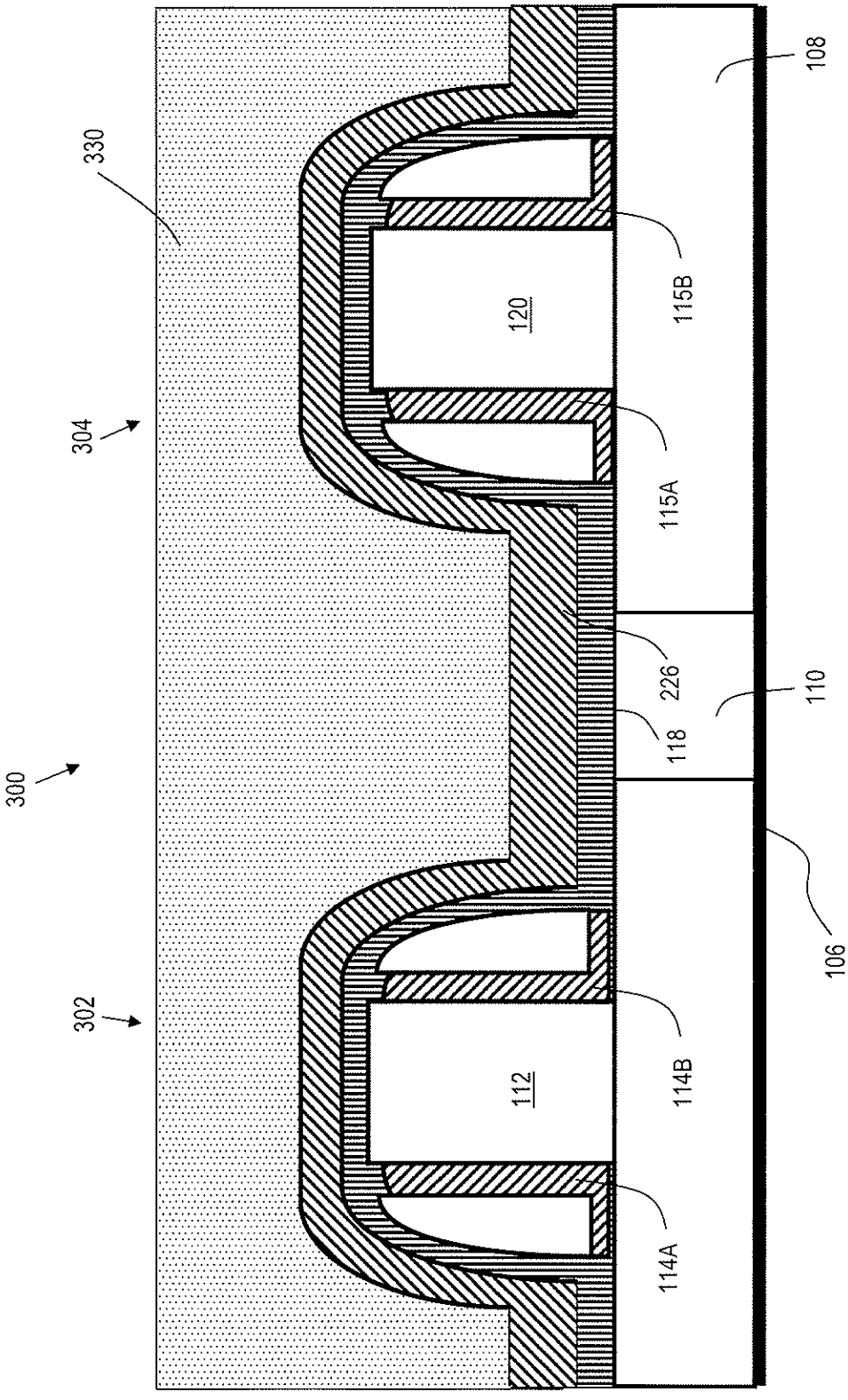


FIG. 3

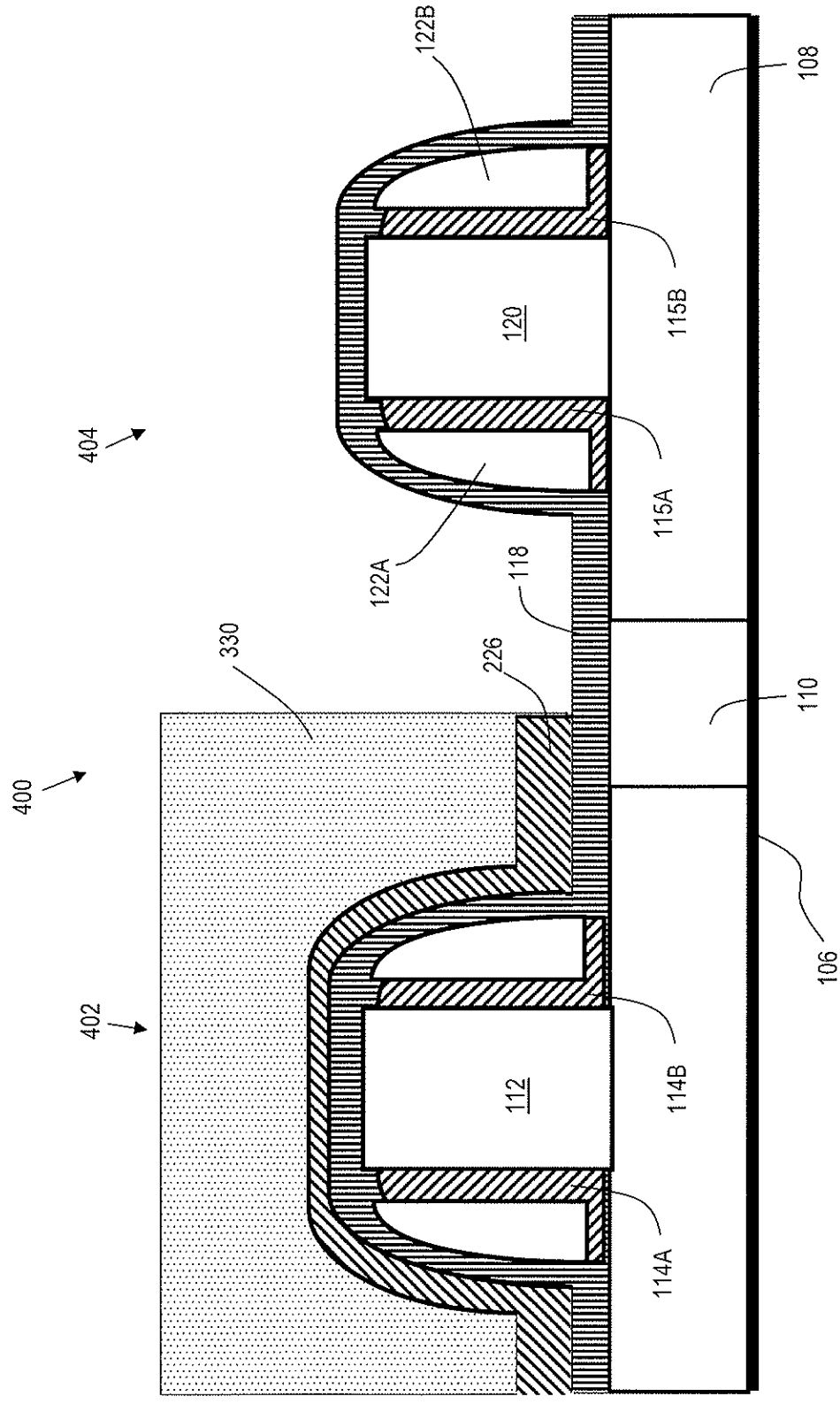

400
402
404
330
226
118
122A
122B
120
112
115A
115B
114A
114B
106
108
110

FIG. 4

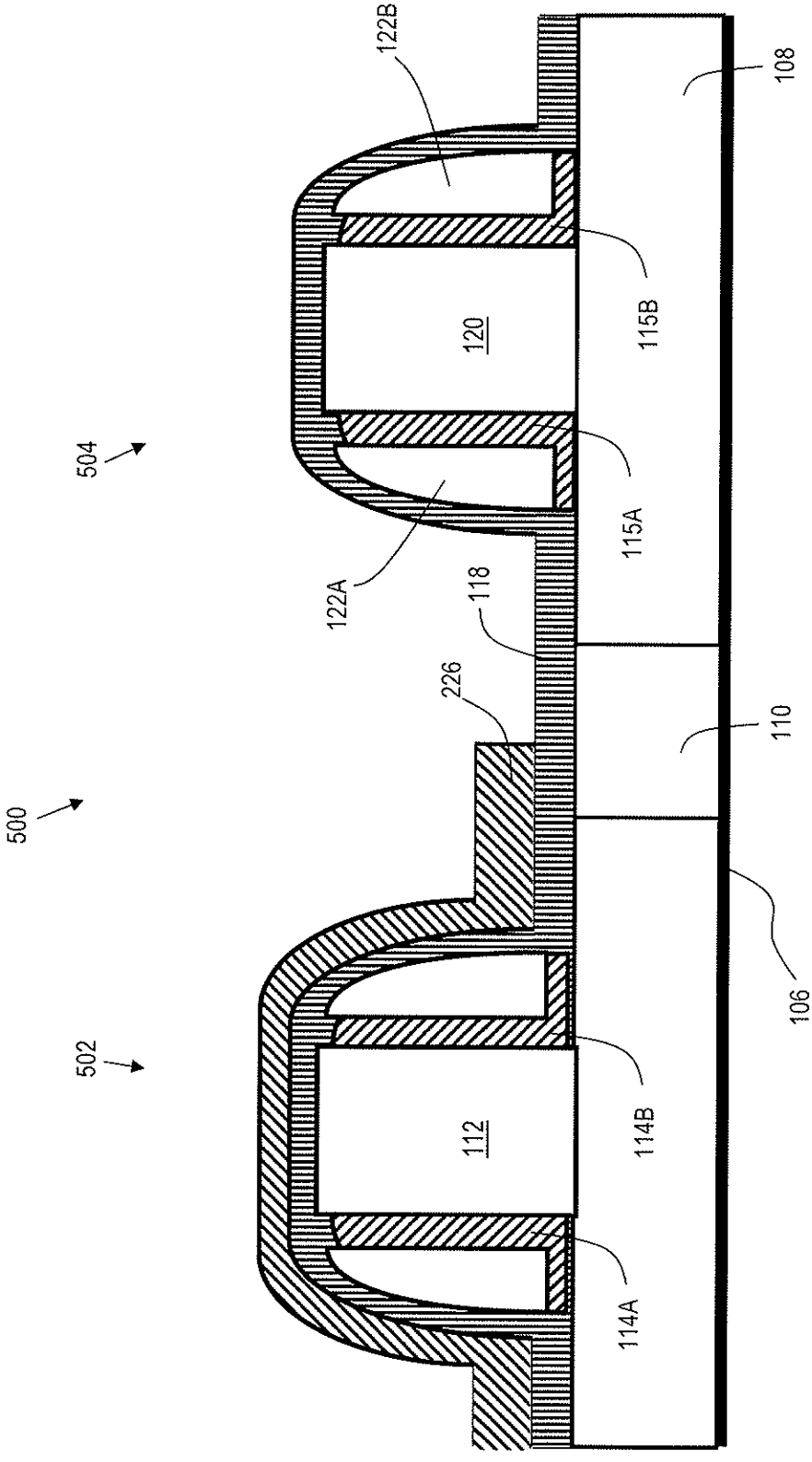

500
502
504
122B
108
120
115B
115A
122A
118
226
110
112
114B
114A
106

FIG. 5

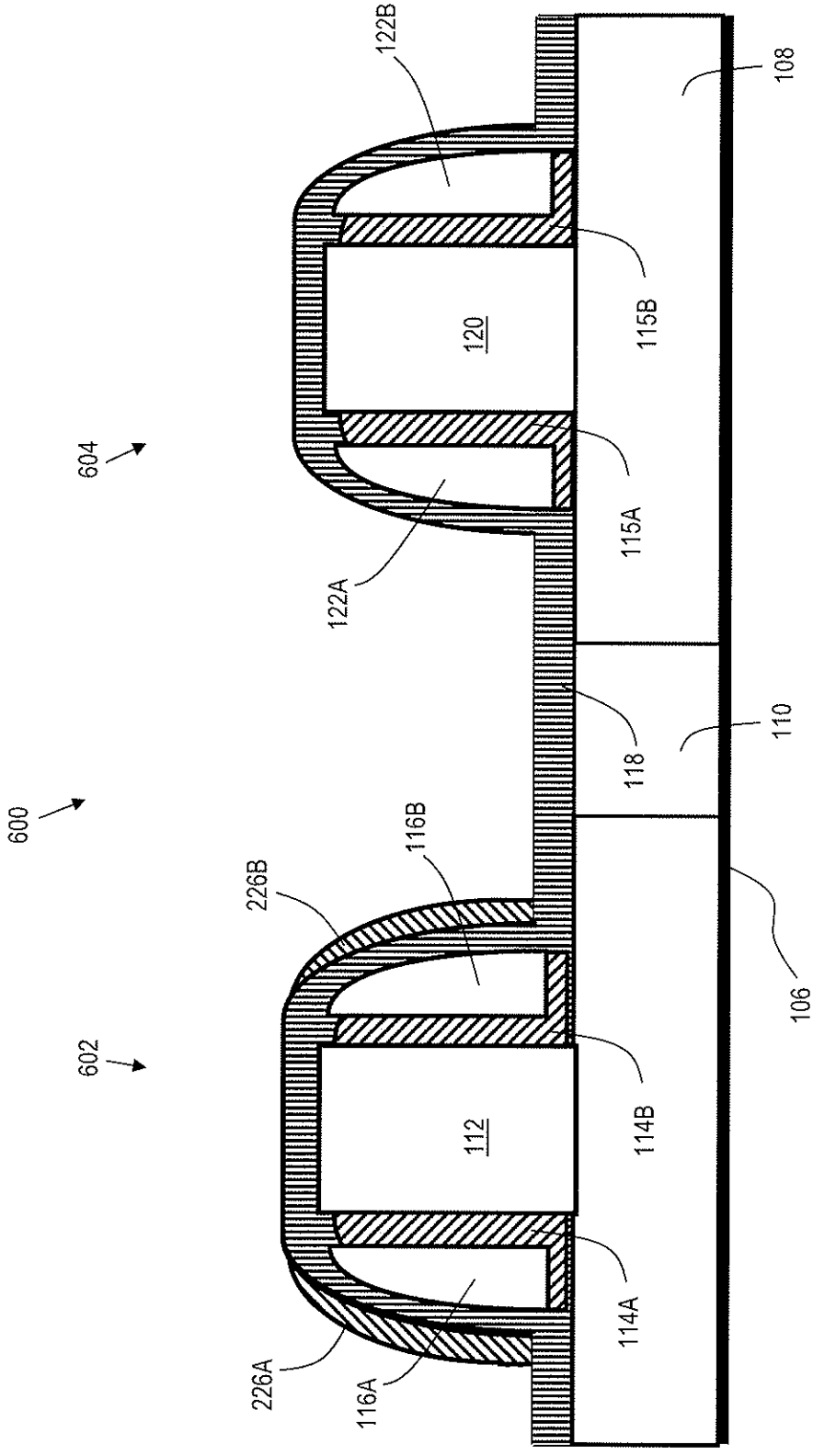

600
602
604
122B
108
120
115B
115A
122A
118
110
116B
226B
112
114B
106
114A
226A
116A

FIG. 6A

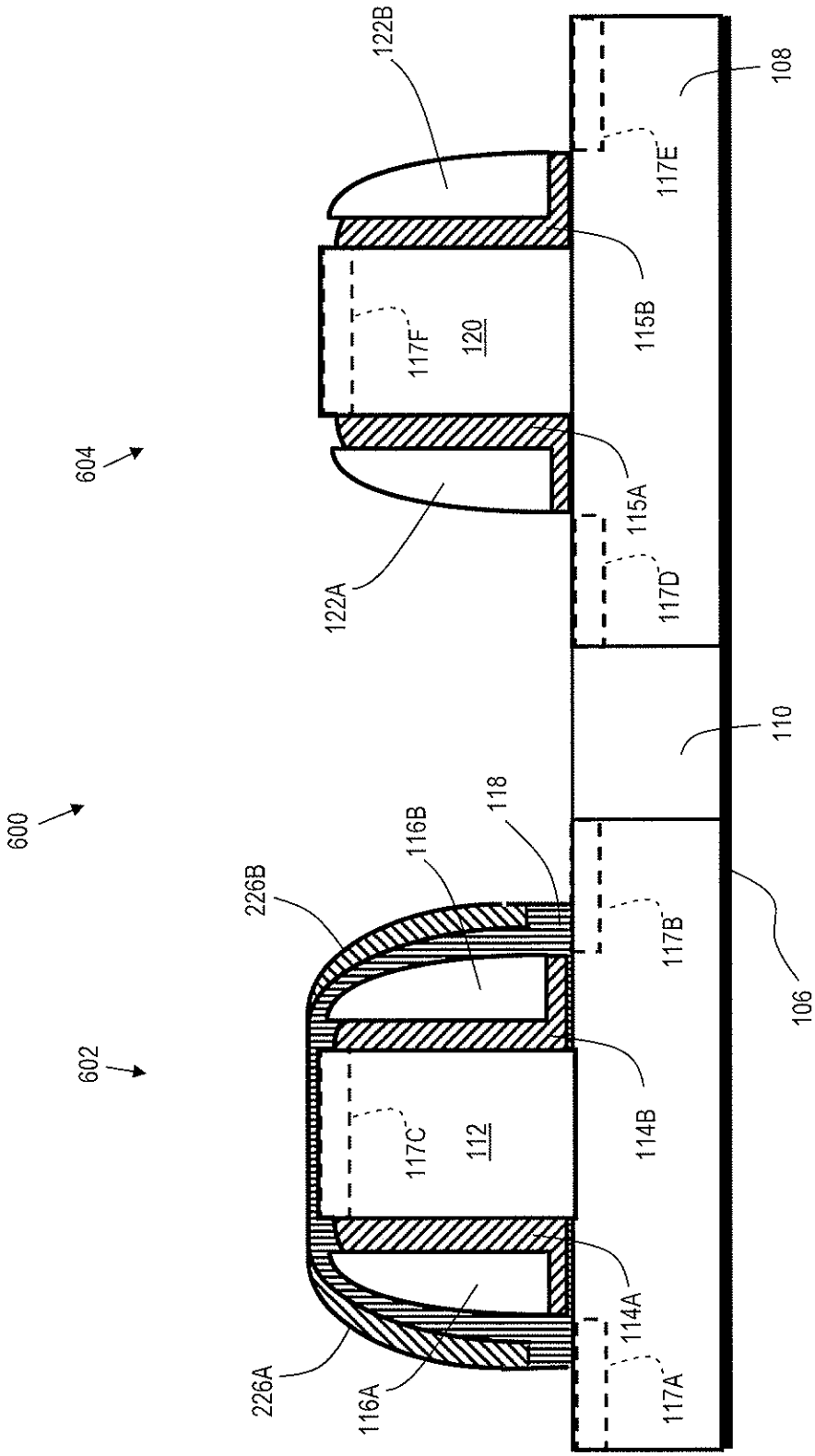

600
602
604
106
108
110
112
114A
114B
115A
115B
116A
116B
117A
117B
117C
117D
117E
117F
118
120
122A
122B
226A
226B

FIG. 6B

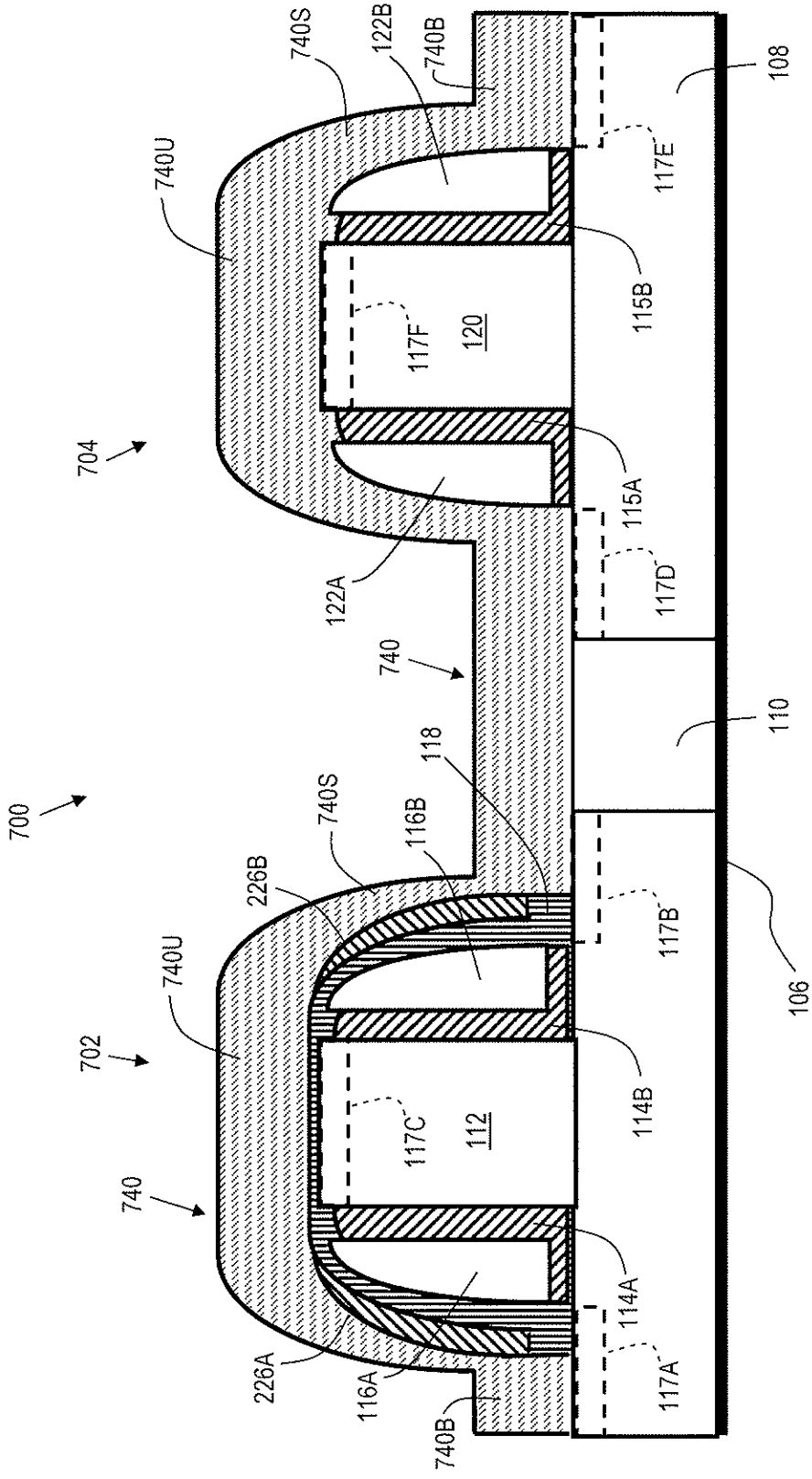

700
702
704
740
740U
740S
740B
122B
122A
115B
115A
117E
117F
120
108
110
106
118
116B
226B
117B
114B
112
117C
114A
117A
116A
226A
117D

FIG. 7

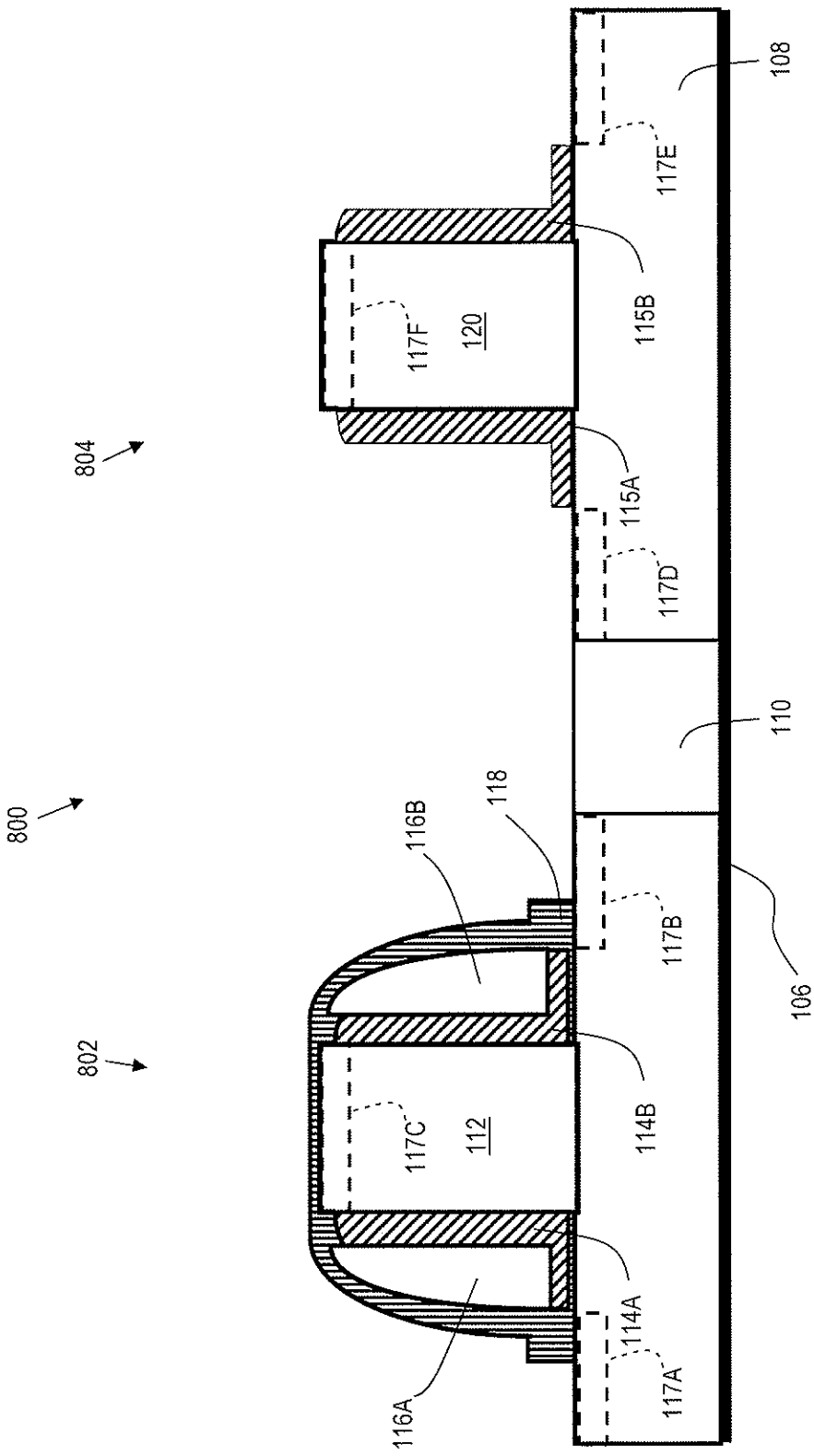

800
802
804
106
108
110
112
114A
114B
115A
115B
116A
116B
117A
117B
117C
117D
117E
117F
118
120

FIG. 8

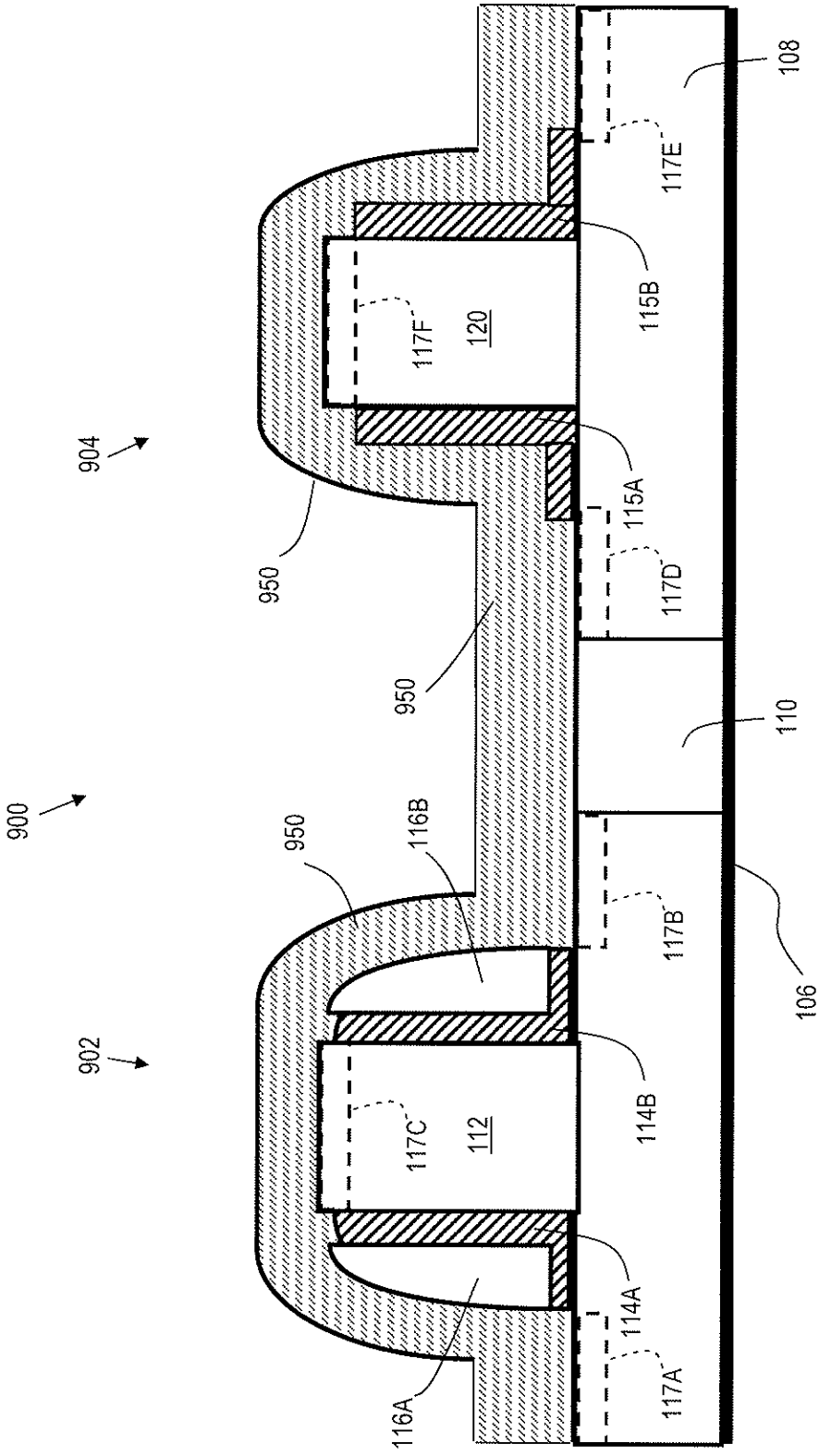

900
902
904
950
950
950
116A
116B
112
120
114A
114B
115A
115B
117A
117B
117C
117D
117E
117F
106
108
110

FIG. 9

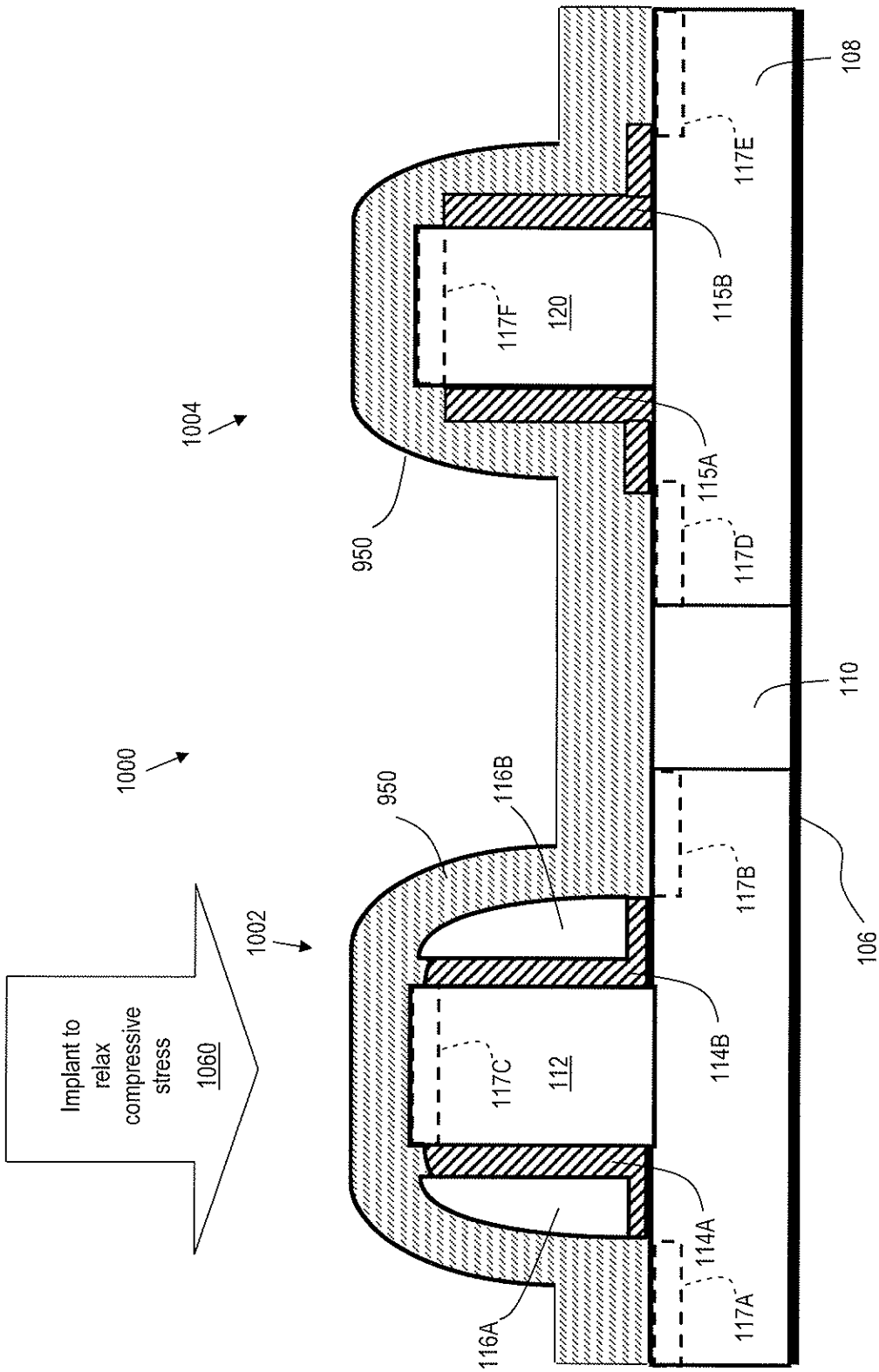

Implant to relax compressive stress 1060
1000
1002
1004
950
950
116A
116B
114A
114B
115A
115B
117A
117B
117C
117D
117E
117F
112
120
106
108
110

FIG. 10