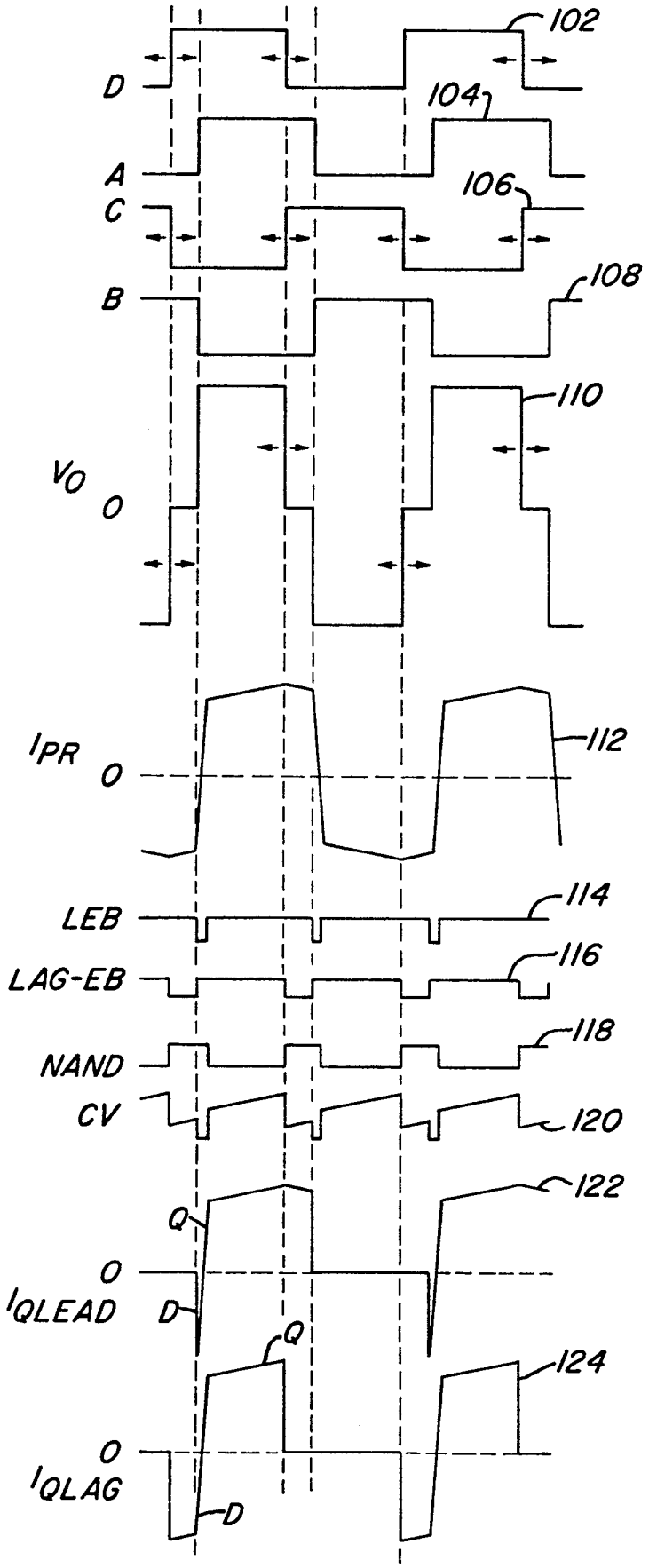
102
D
104
A
106
C
108
B
110
V_O
0
112
I_{PR}
0
114
LEB
116
LAG-EB
118
NAND
CV
120
122
Q
0
I_{QLEAD}
D
Q
124
0
I_{QLAG}
D

Fig. 2