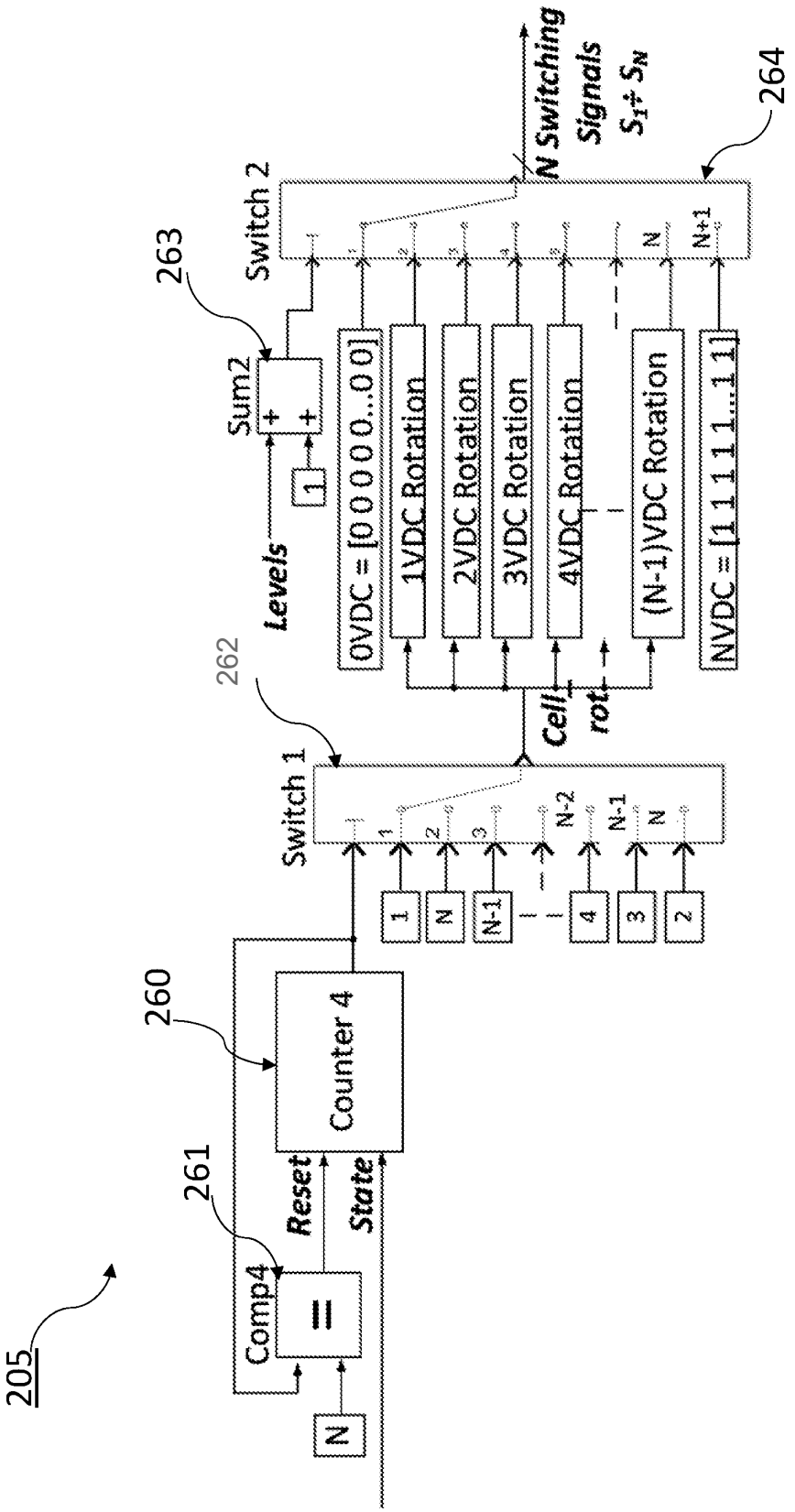
205
260
Counter 4
261
Comp4
=
Reset
State
N
263
Sum2
+
+
1
Levels
Switch 2
N Switching Signals $S_1 \div S_N$
264
0VDC = [0 0 0 0 0 0...0 0]
1VDC Rotation
2VDC Rotation
3VDC Rotation
4VDC Rotation
(N-1)VDC Rotation
NVDC = [1 1 1 1 1 1...1 1]
262
Switch 1
Cell_rot
1
2
3
N-2
N-1
N
1
N
N-1
4
3
2

FIG. 5