20 DEC 2005

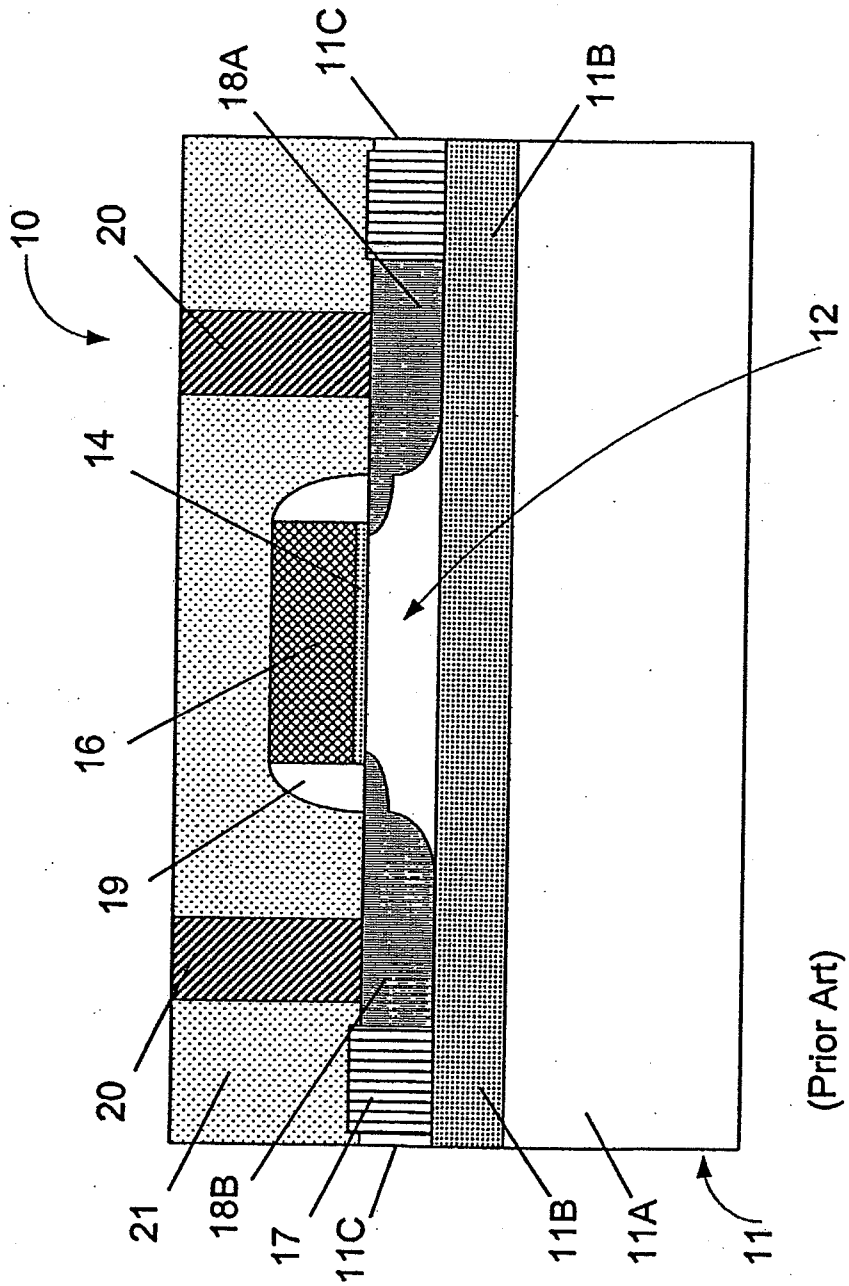


Figure 1

(Prior Art)

20 DEC 2005

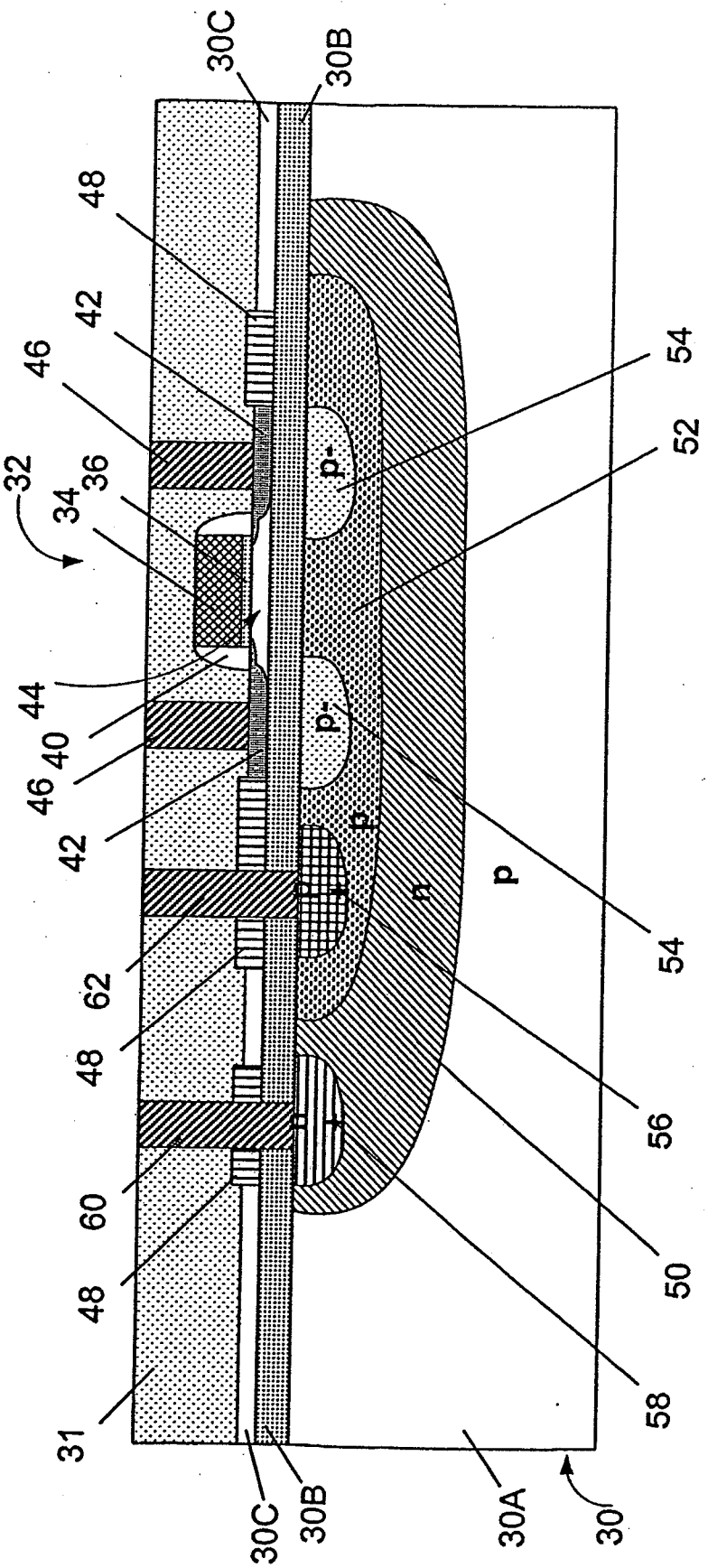


Figure 2A

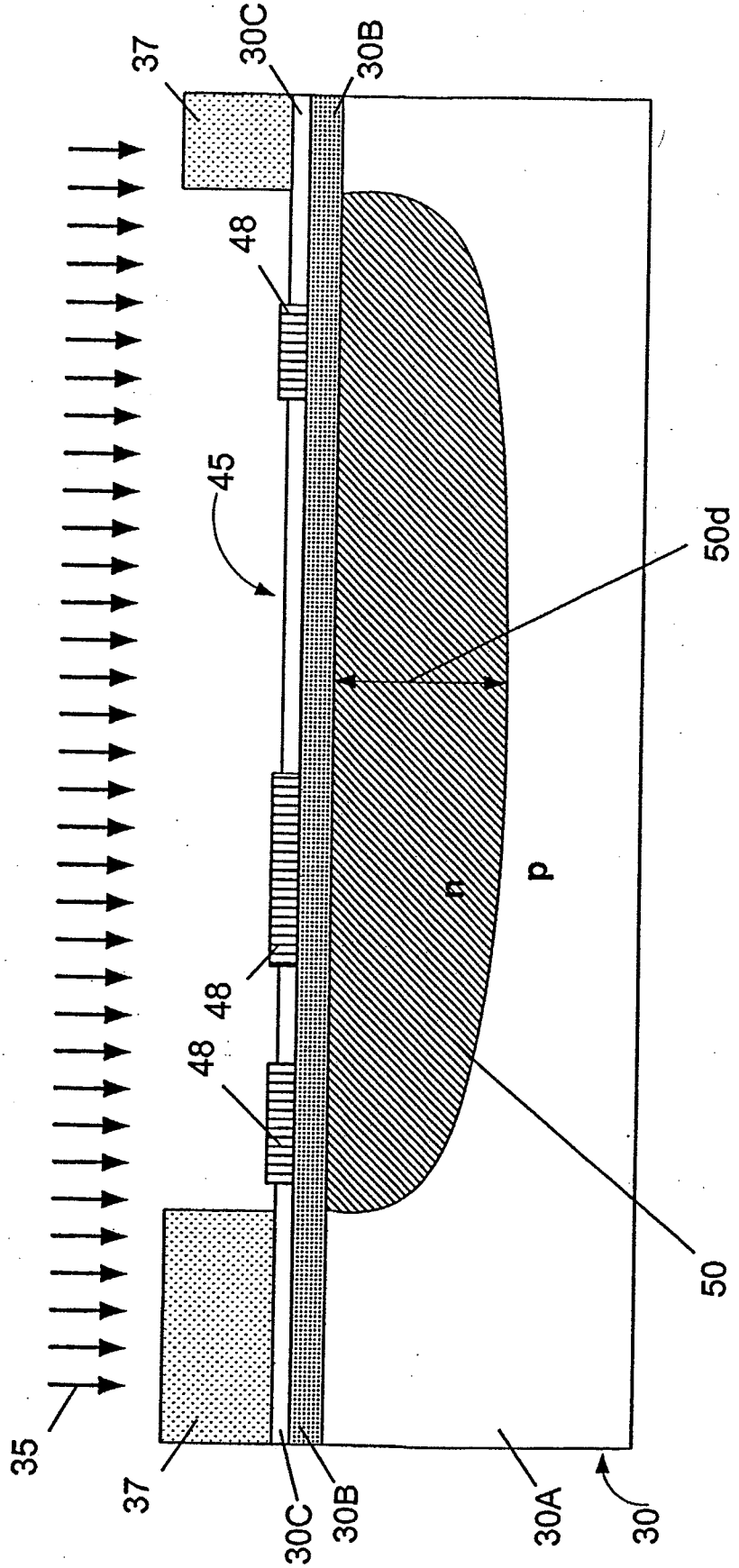


Figure 2B

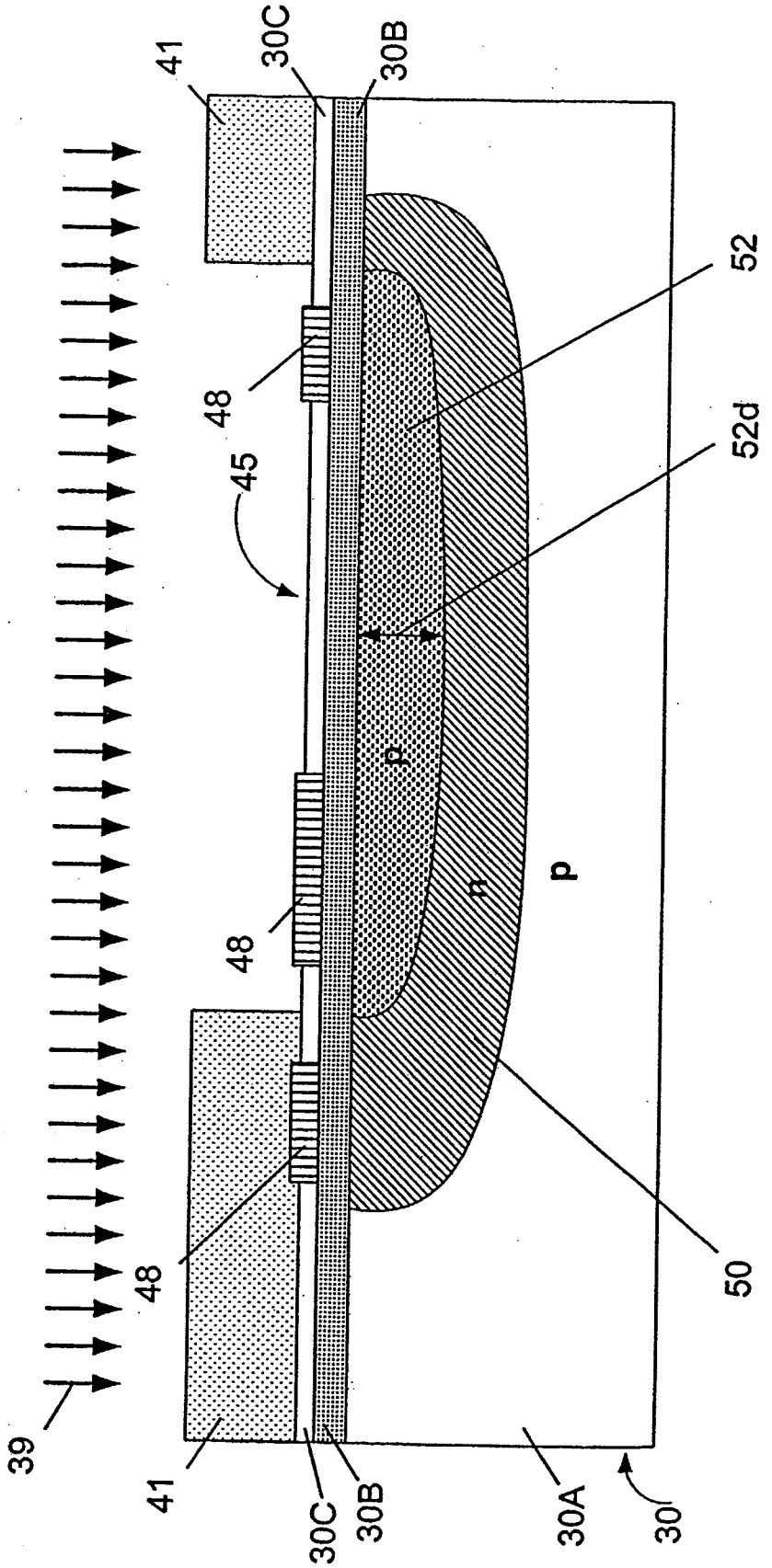


Figure 2C

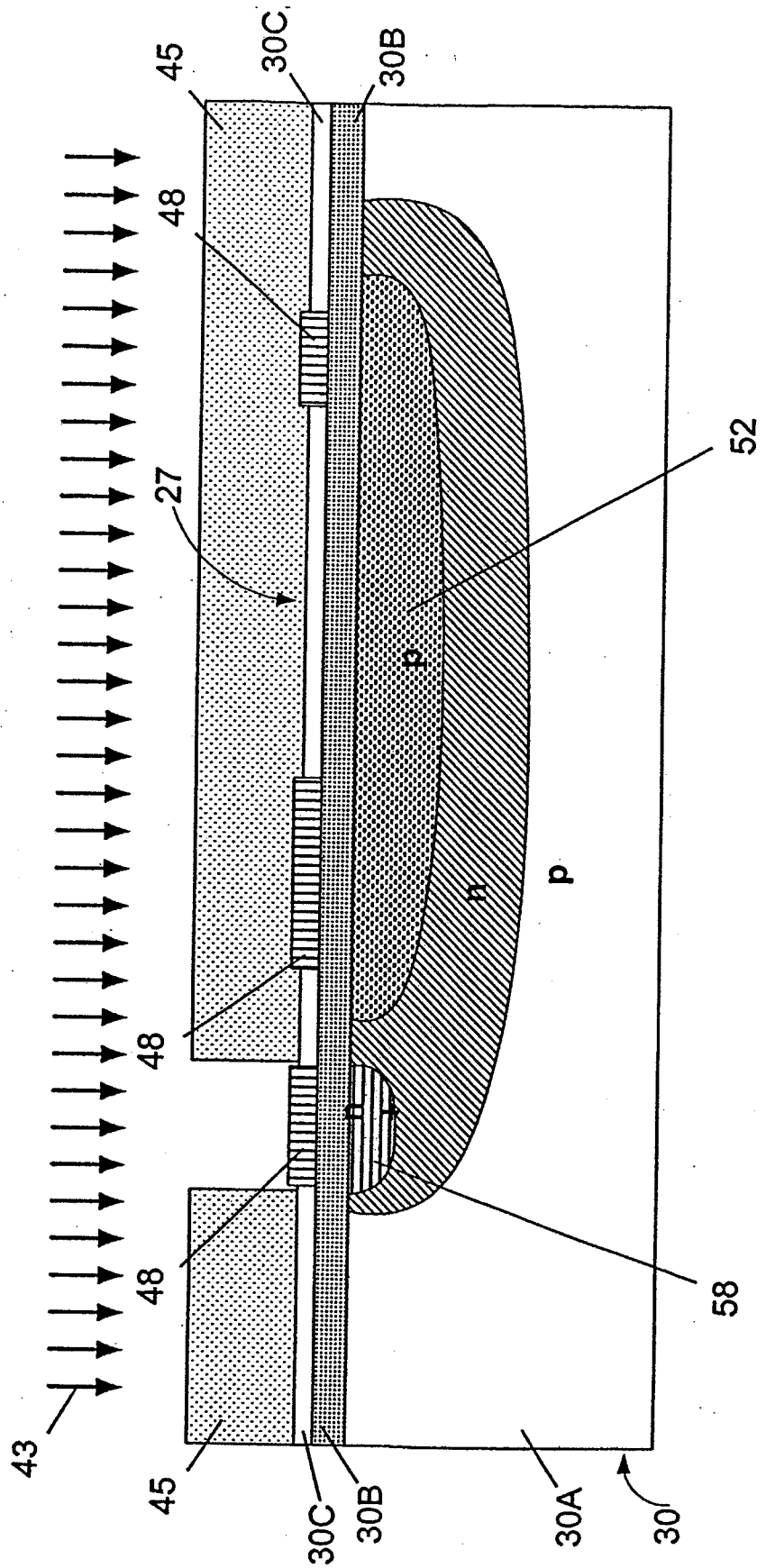


Figure 2D

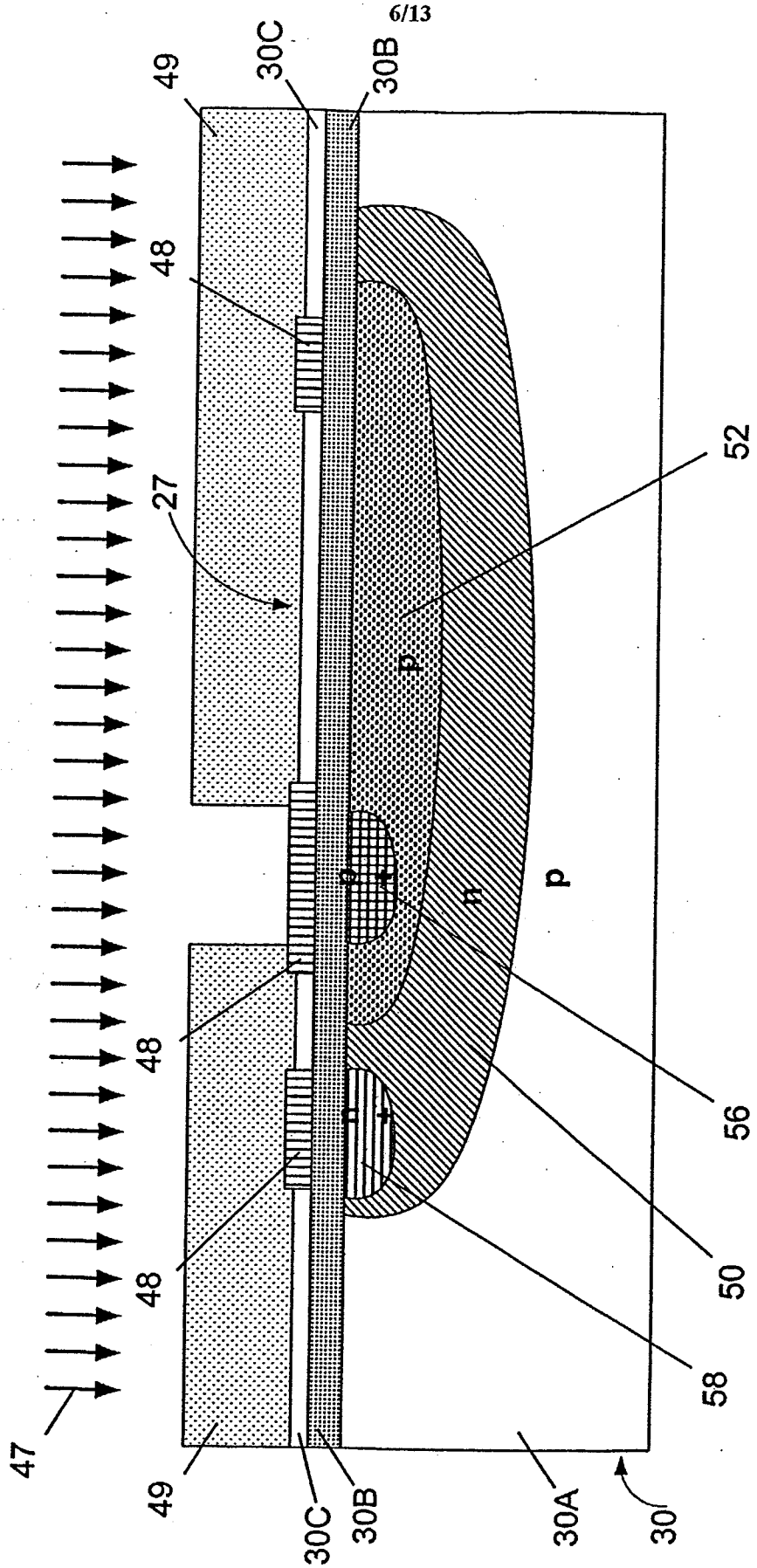


Figure 2E

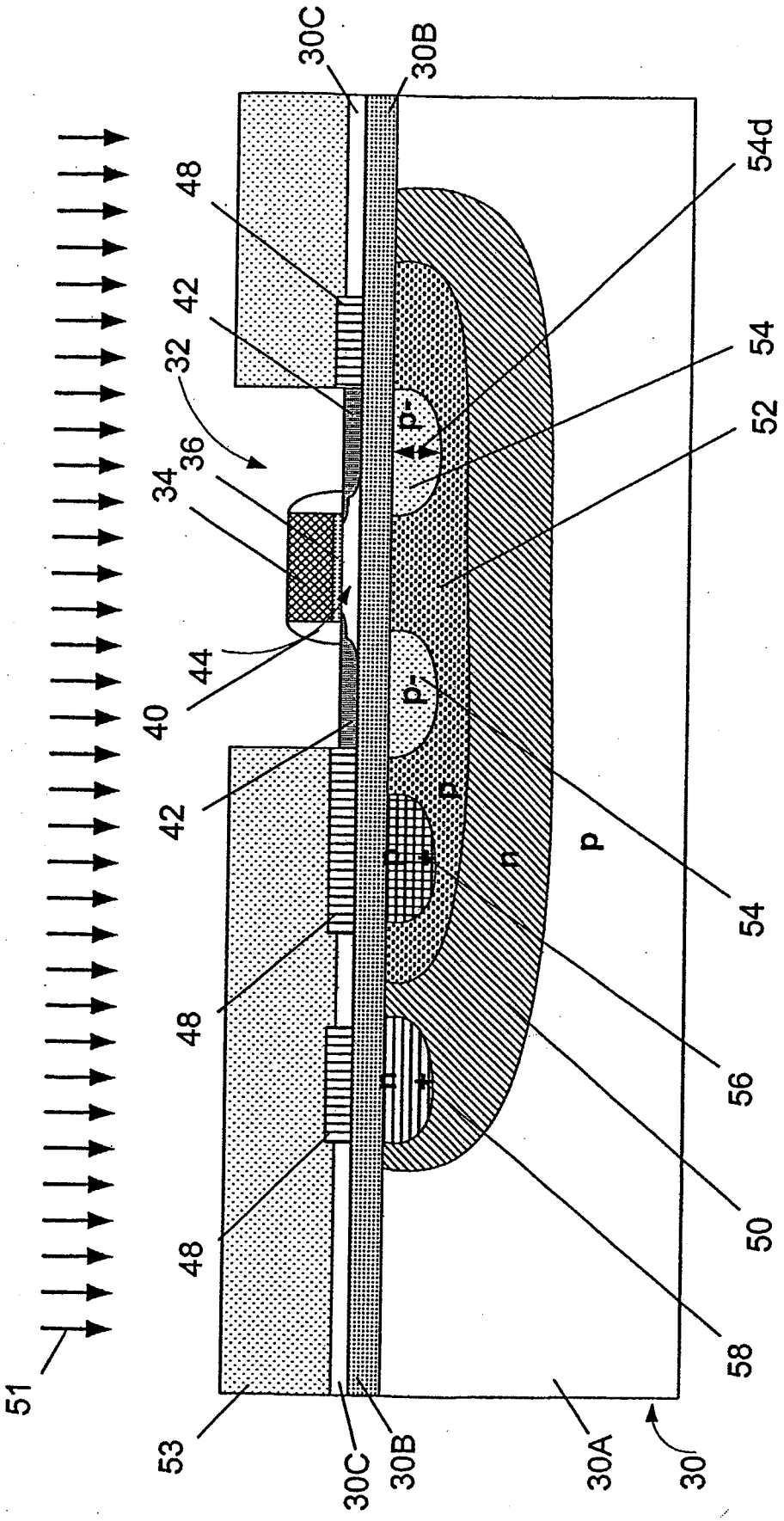

30C
30B
48
42
32
36
34
40
44
42
48
48
51
53
30C
30B
30A
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54d
54
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p-
p
n
n+
p
54
56
50
58

Figure 2F

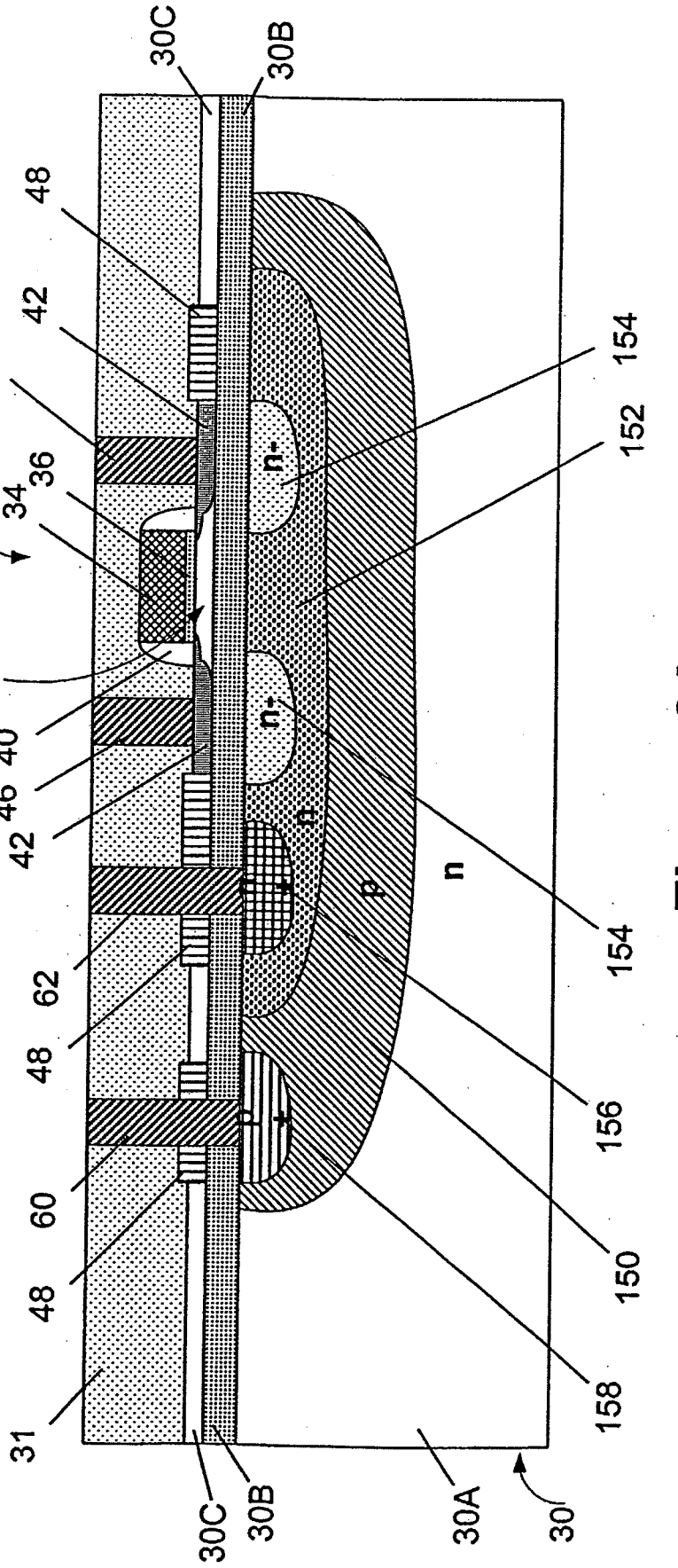

30C
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42
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32
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36
44
40
46
42
62
48
60
48
31
30C
30B
30A
30
n+
n+
n
p
n
p
+
+
154
152
154
156
150
158

Figure 3A

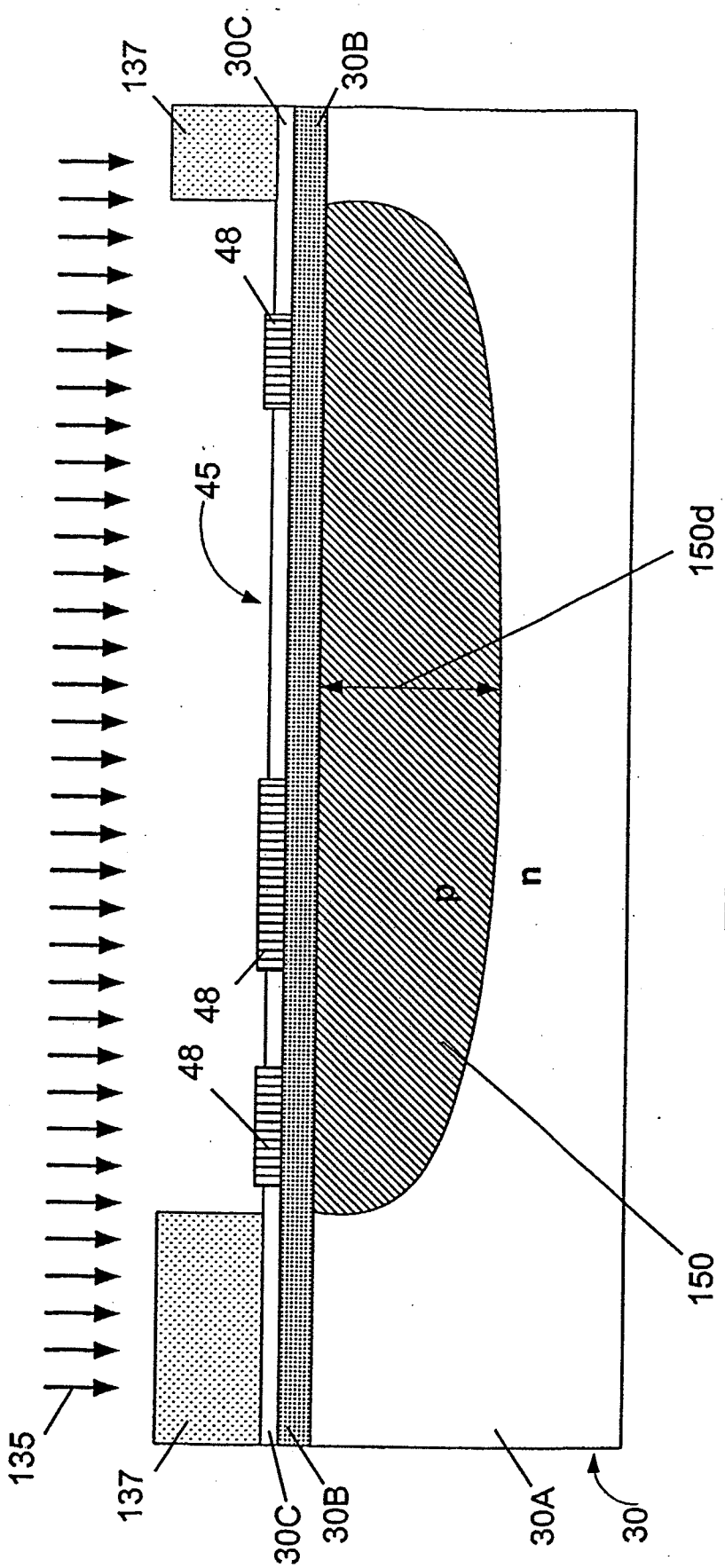


Figure 3B

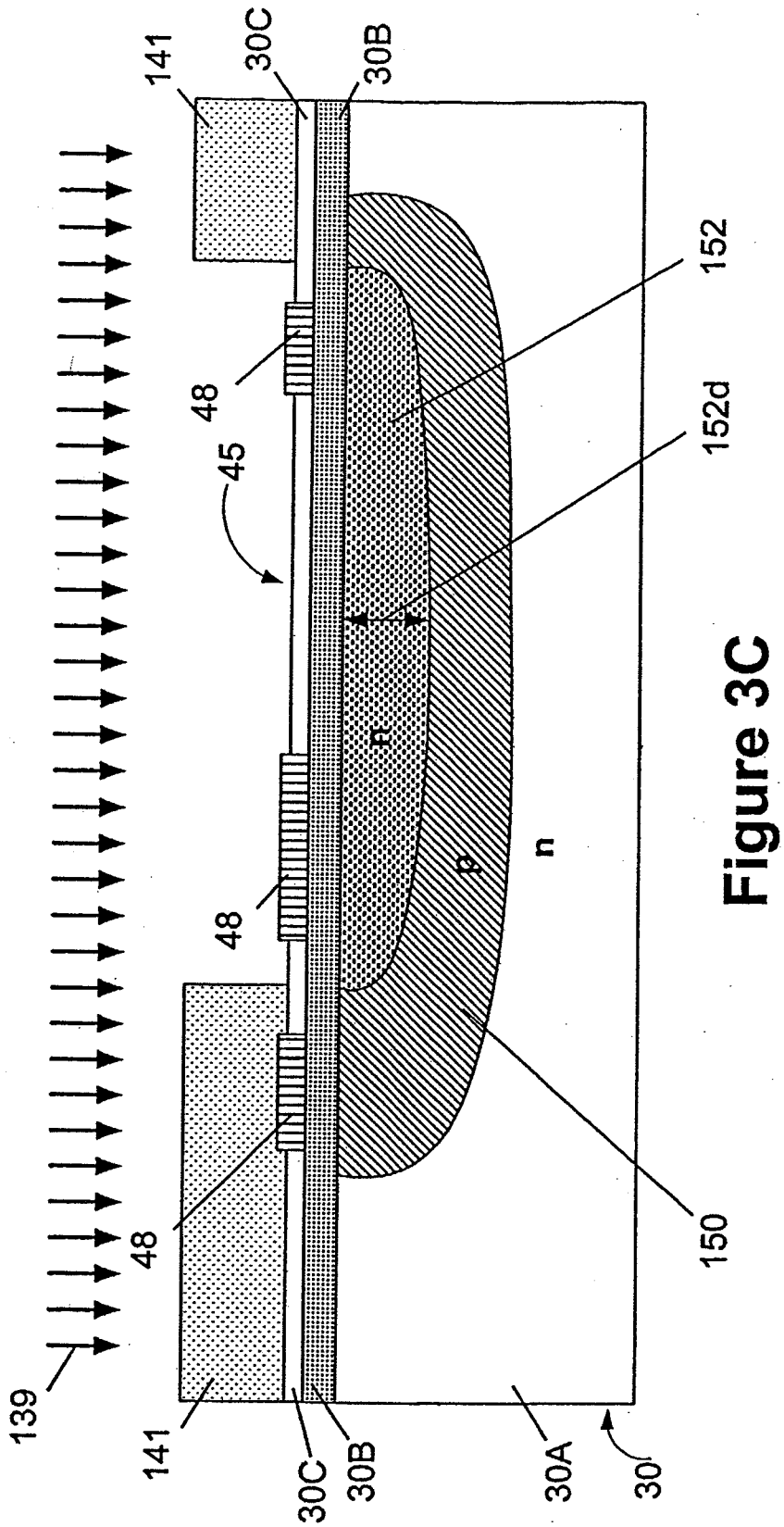


Figure 3C

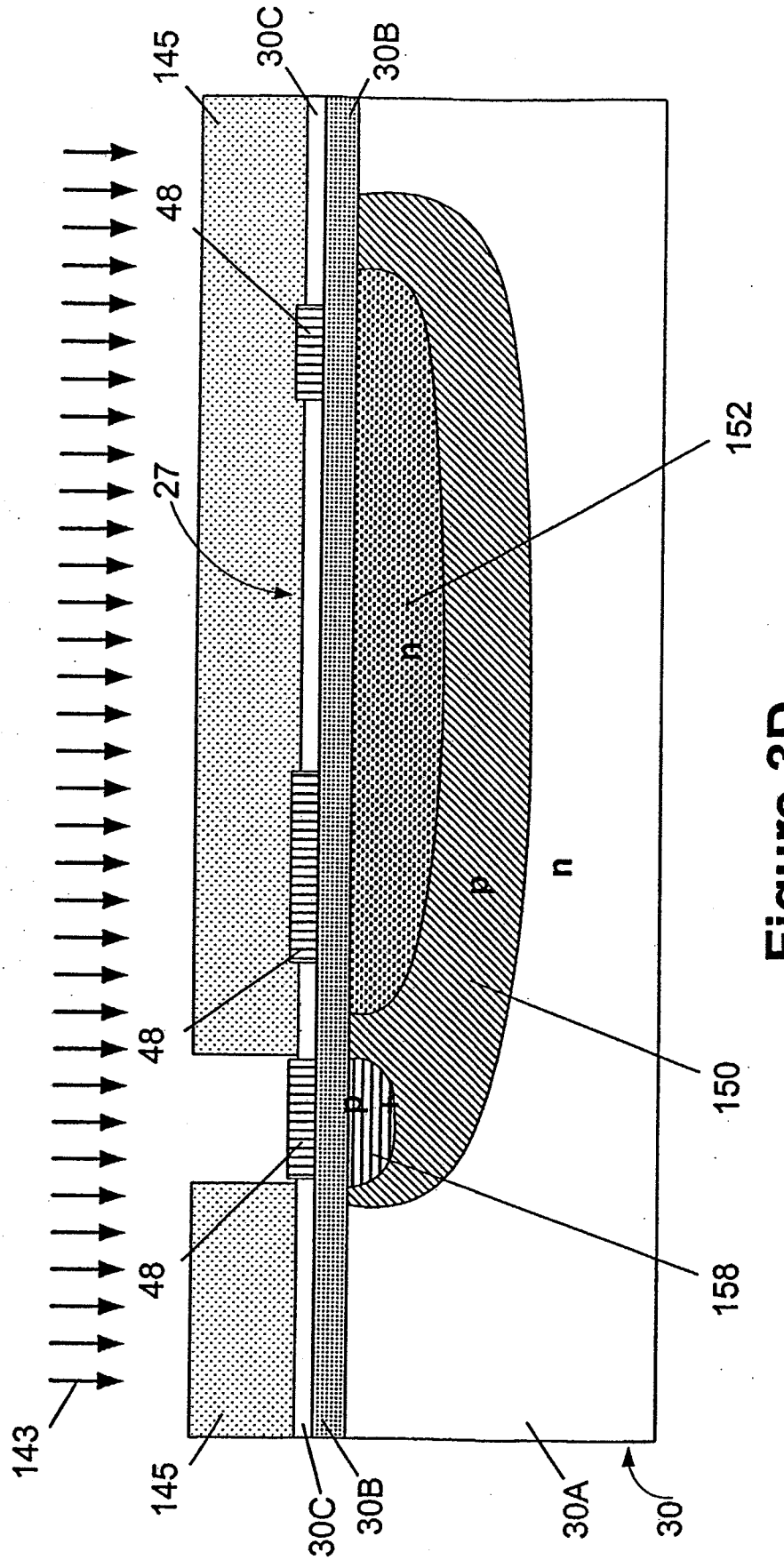


Figure 3D

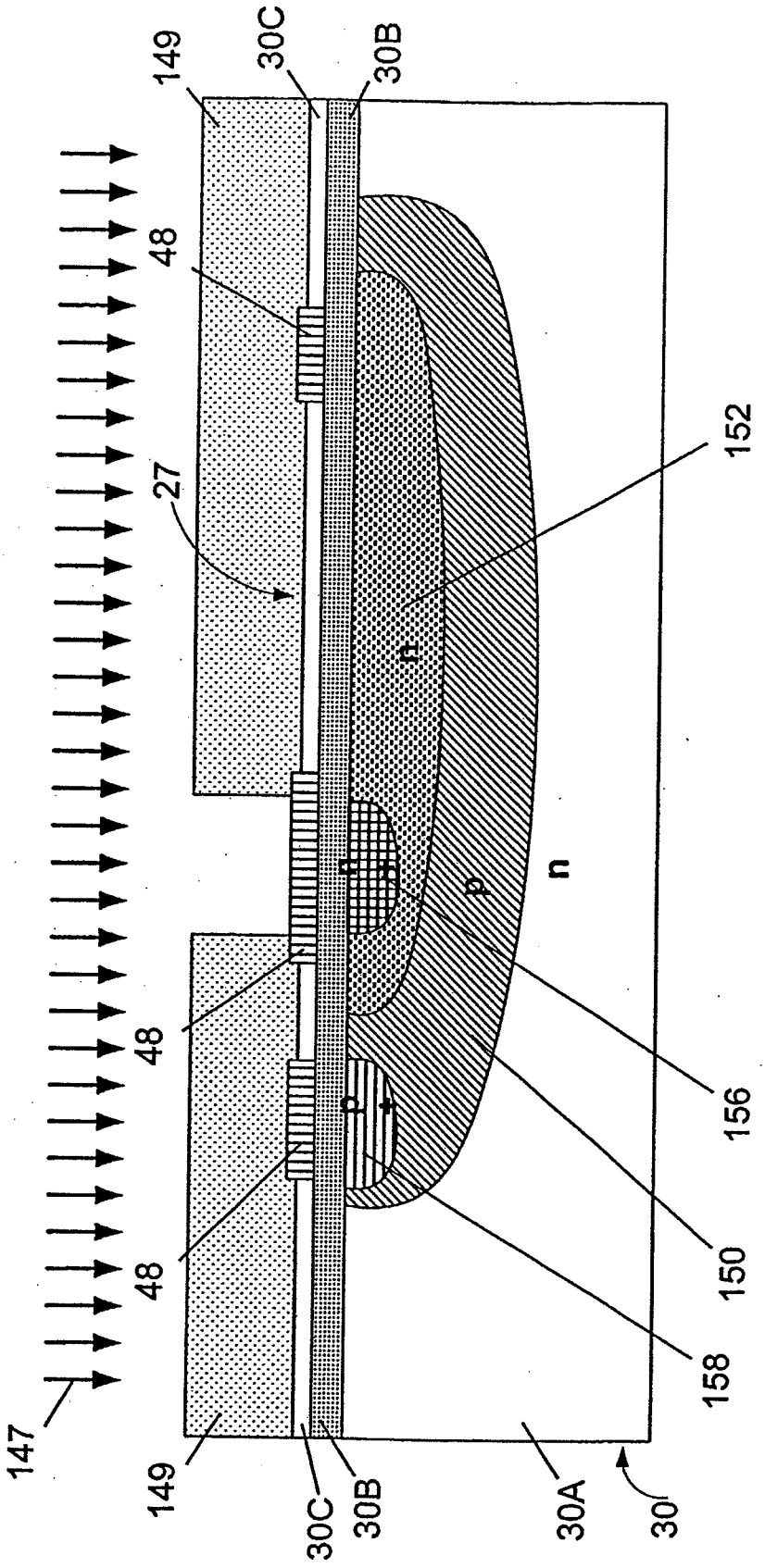

149
30C
30B
48
27
152
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p
48
n
p
156
48
150
158
147
149
30C
30B
30A
30

Figure 3E

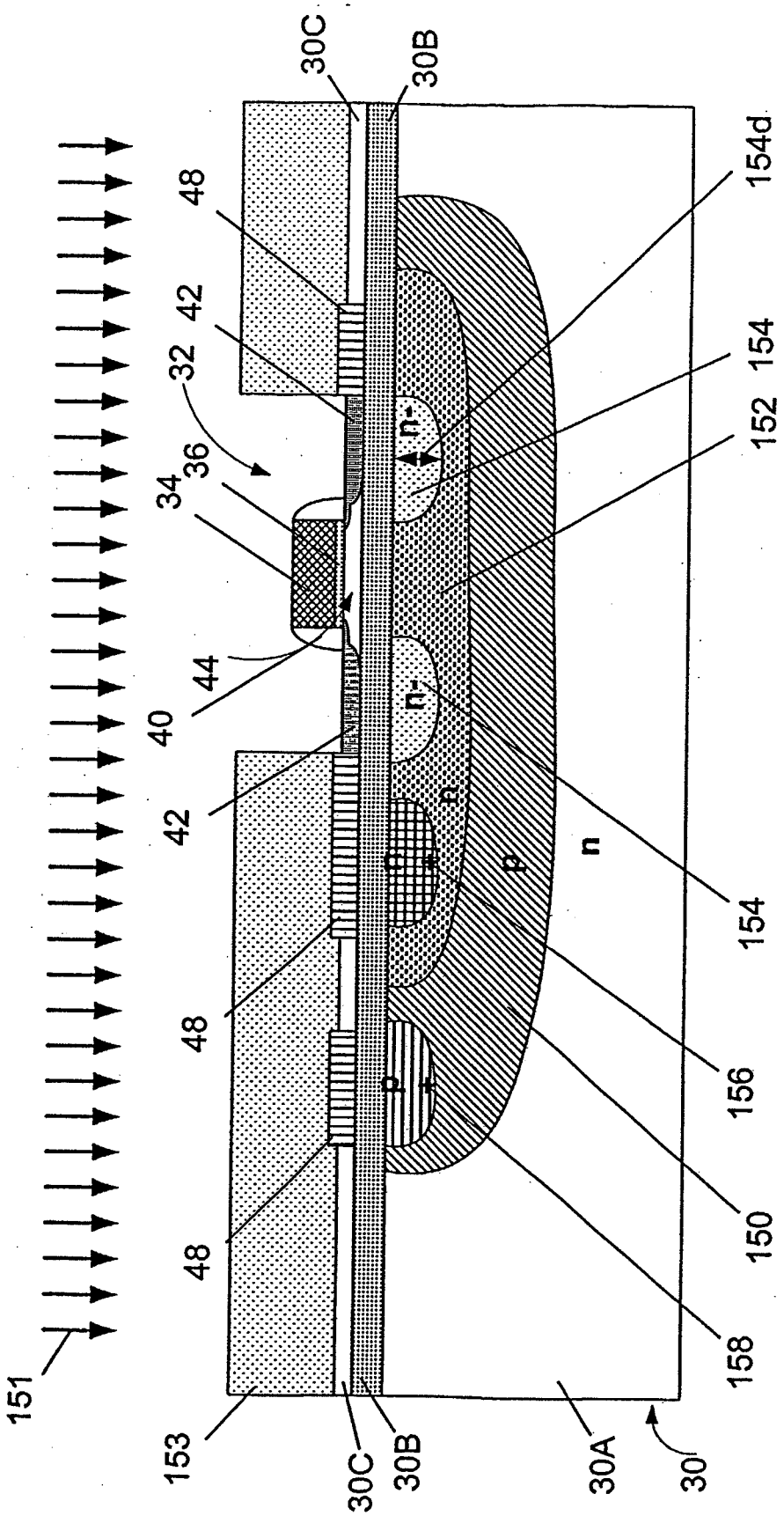

30C
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30C
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154d
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152
n-
n-
n
p+
p
n
154
156
150
158

Figure 3F