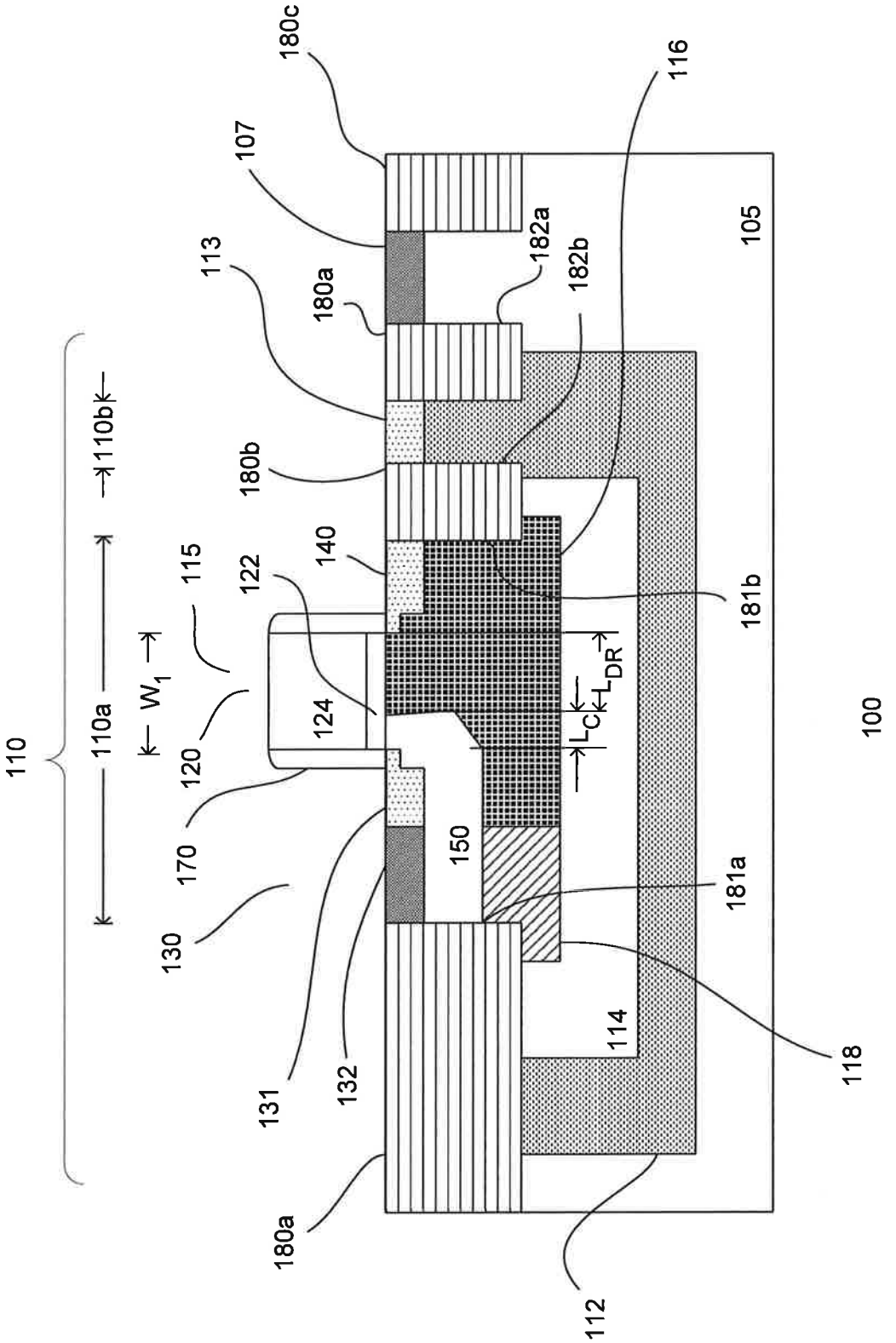

180c
116
107
105
182a
113
182b
180a
180b
140
115
122
181b
110
110a
110b
W_1
L_C
L_{DR}
124
120
170
150
181a
130
114
118
131
132
112
180a
100

Fig. 1a

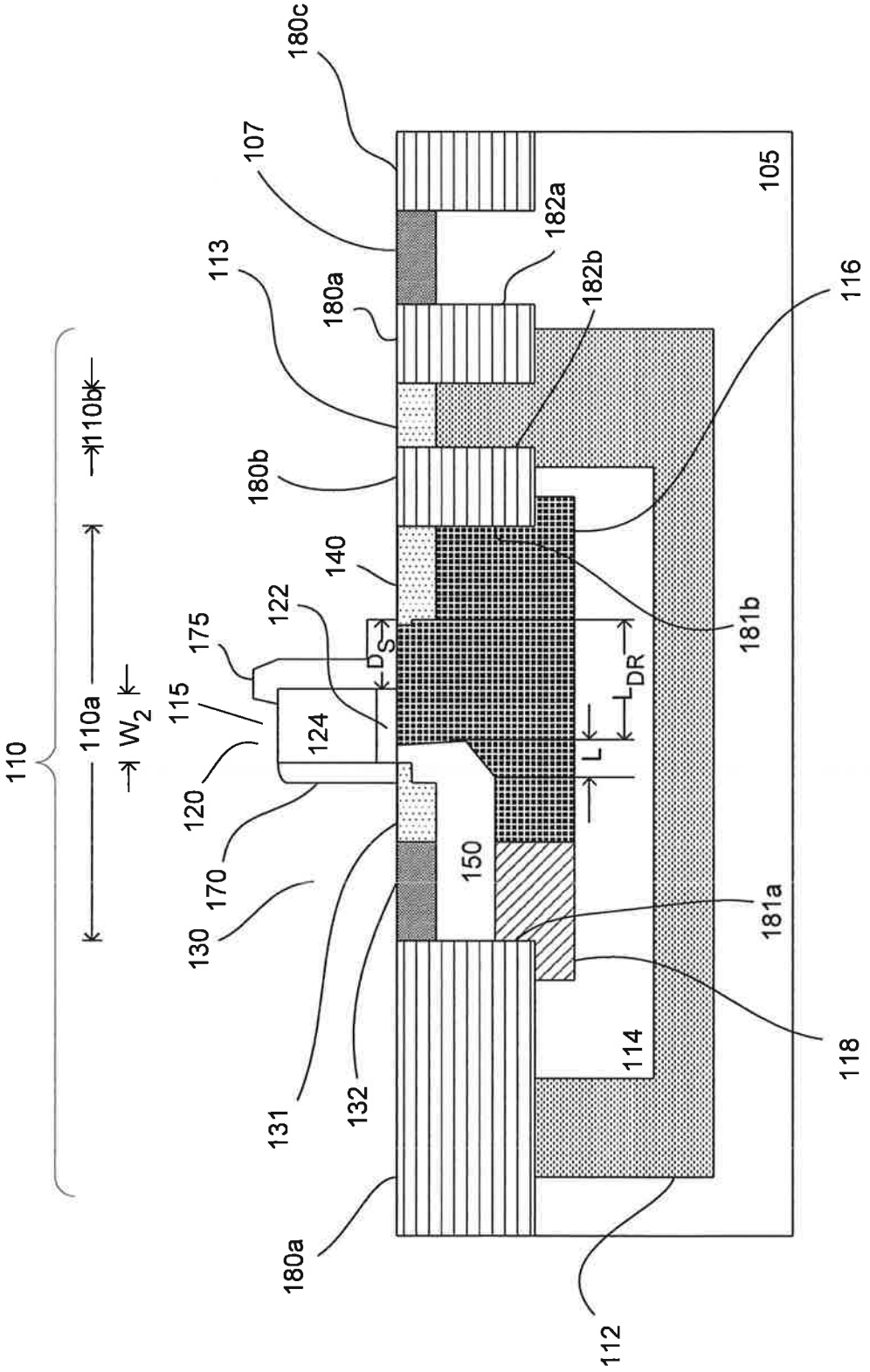

110
110a
110b
W_2
115
120
124
122
175
D_S
140
180c
107
113
180a
180b
182a
182b
116
105
181b
L_{DR}
L
150
170
130
131
132
180a
181a
114
118
112
100

Fig. 1b

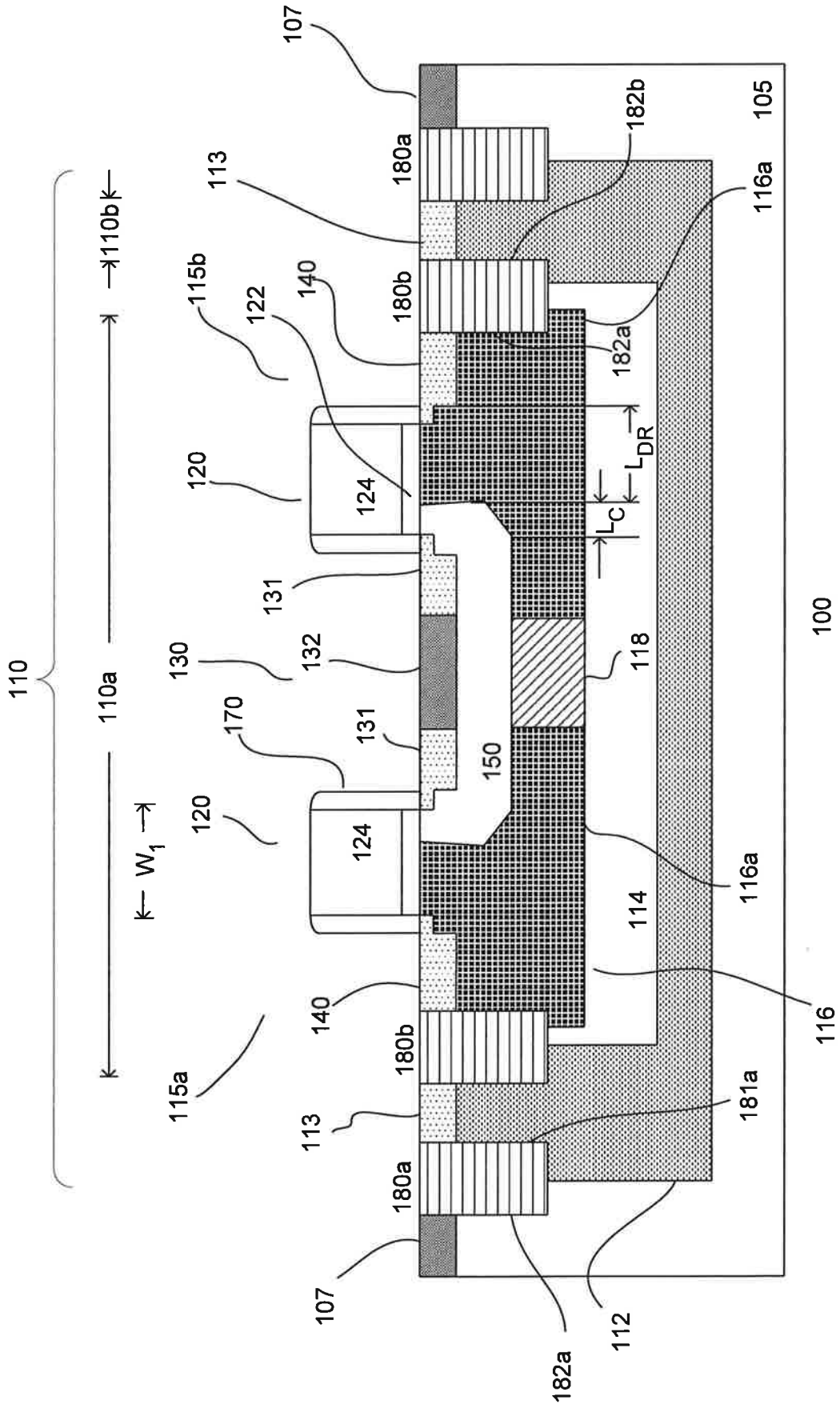

107
180a
182b
105
113
116a
110b
115b
122
140
180b
182a
120
124
L_{DR}
L_C
131
130
132
118
110
110a
170
131
150
100
W_1
120
124
116a
114
140
116
180b
115a
113
181a
180a
107
112
182a

Fig. 1c

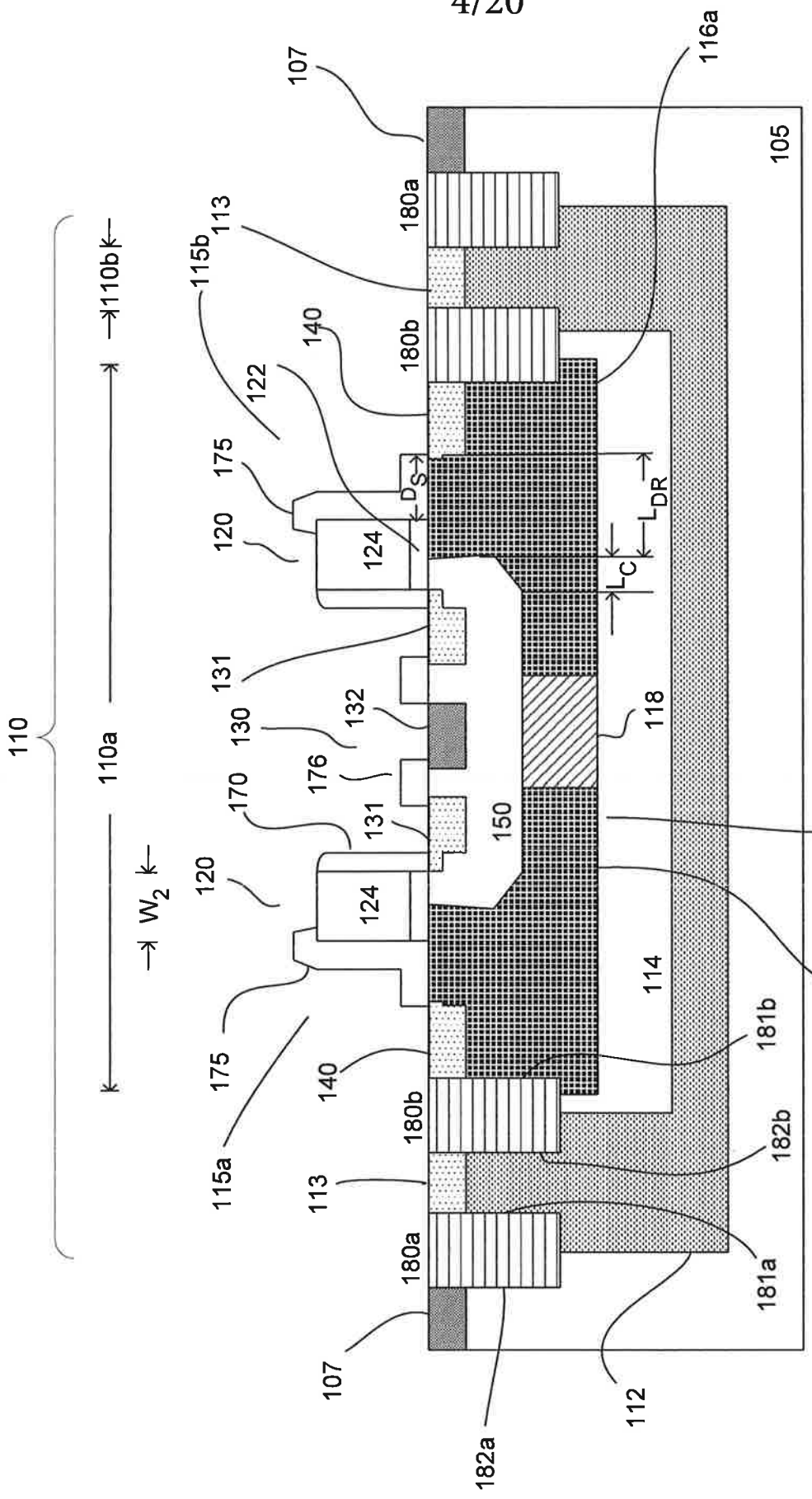

110
110a
110b
W_2
107
116a
105
180a
113
115b
180b
140
122
175
120
124
D_S
L_{DR}
L_C
131
130
132
118
176
170
150
116
100
114
181b
182b
115a
181a
112
182a

Fig. 1d

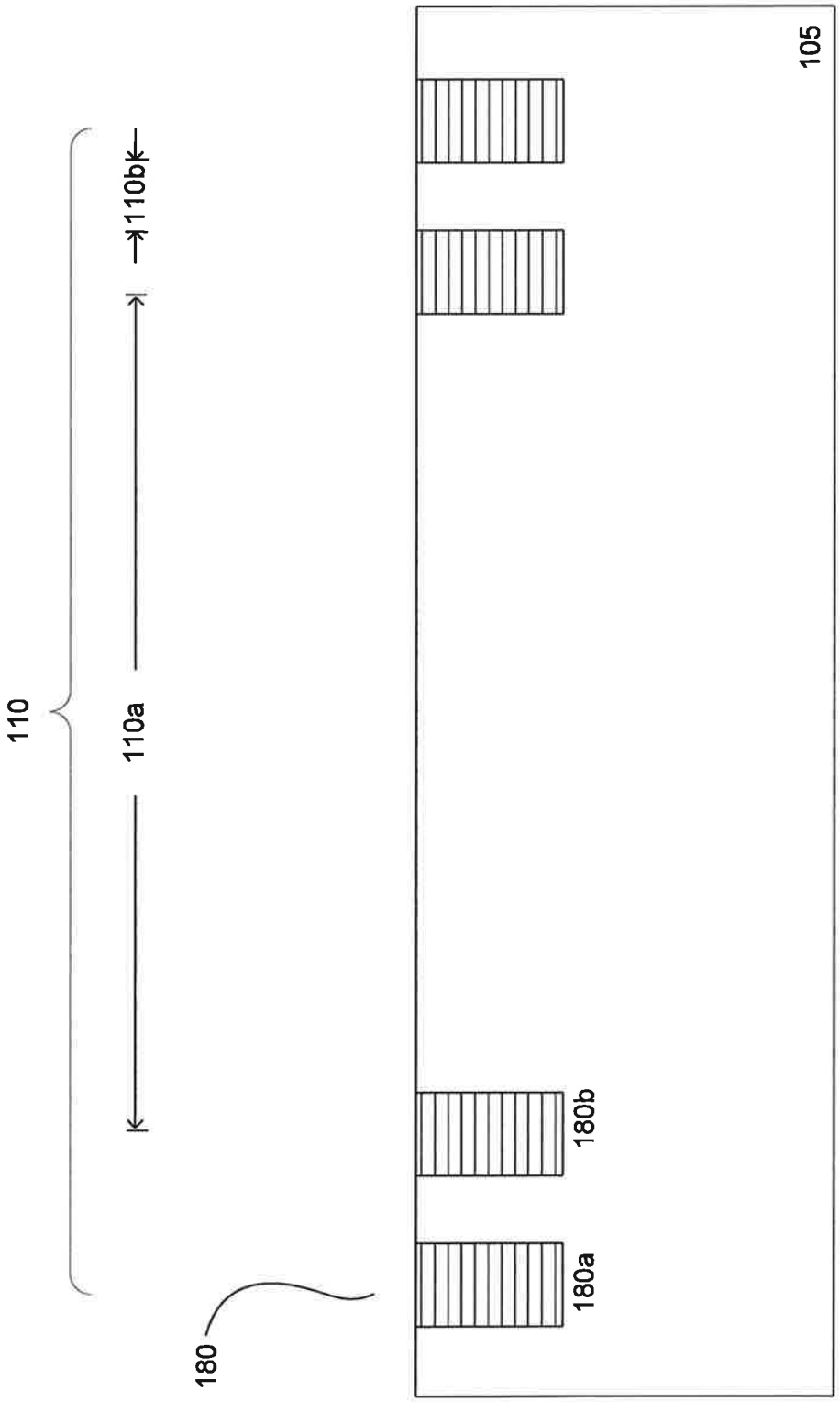


Fig. 2a

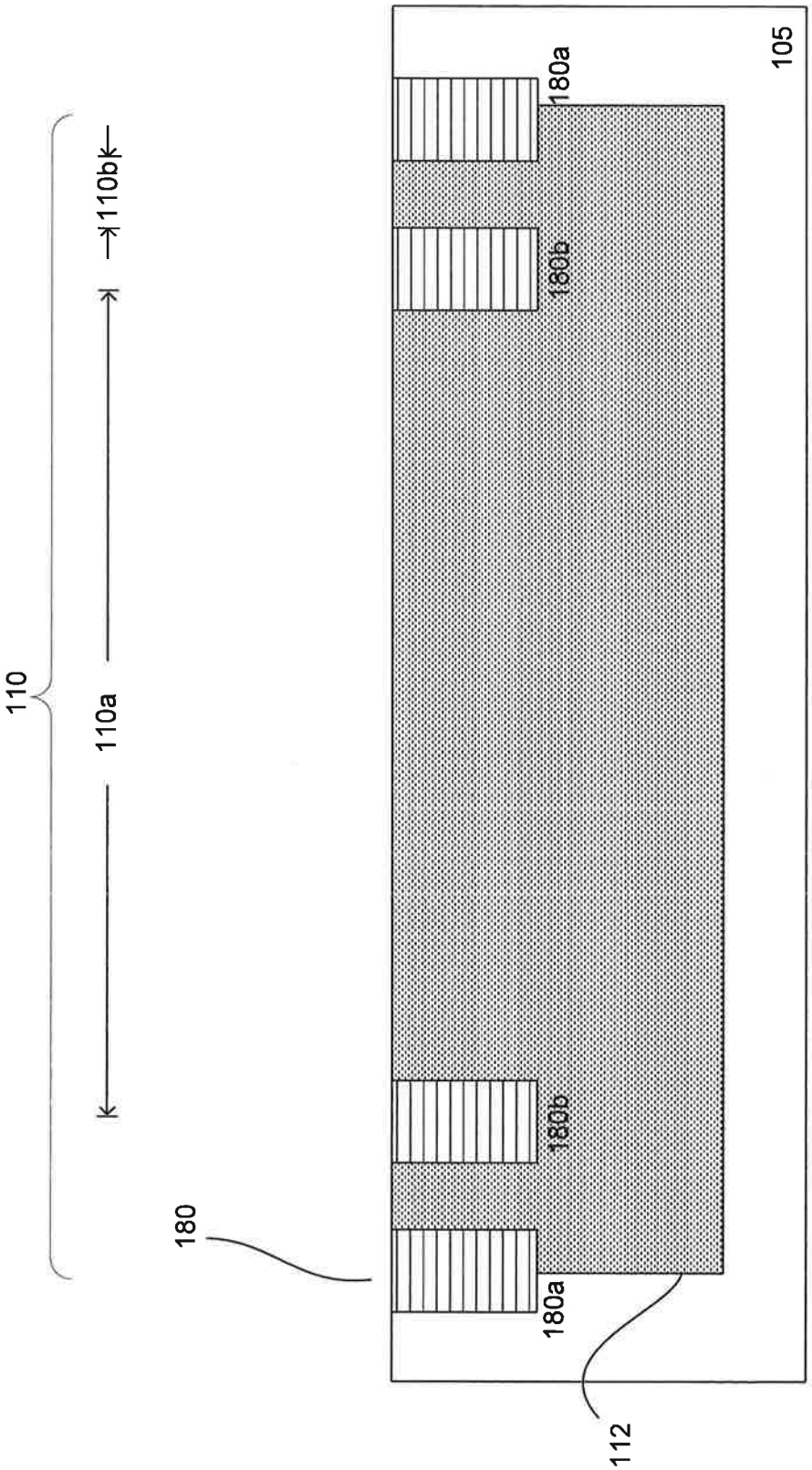


Fig. 2b

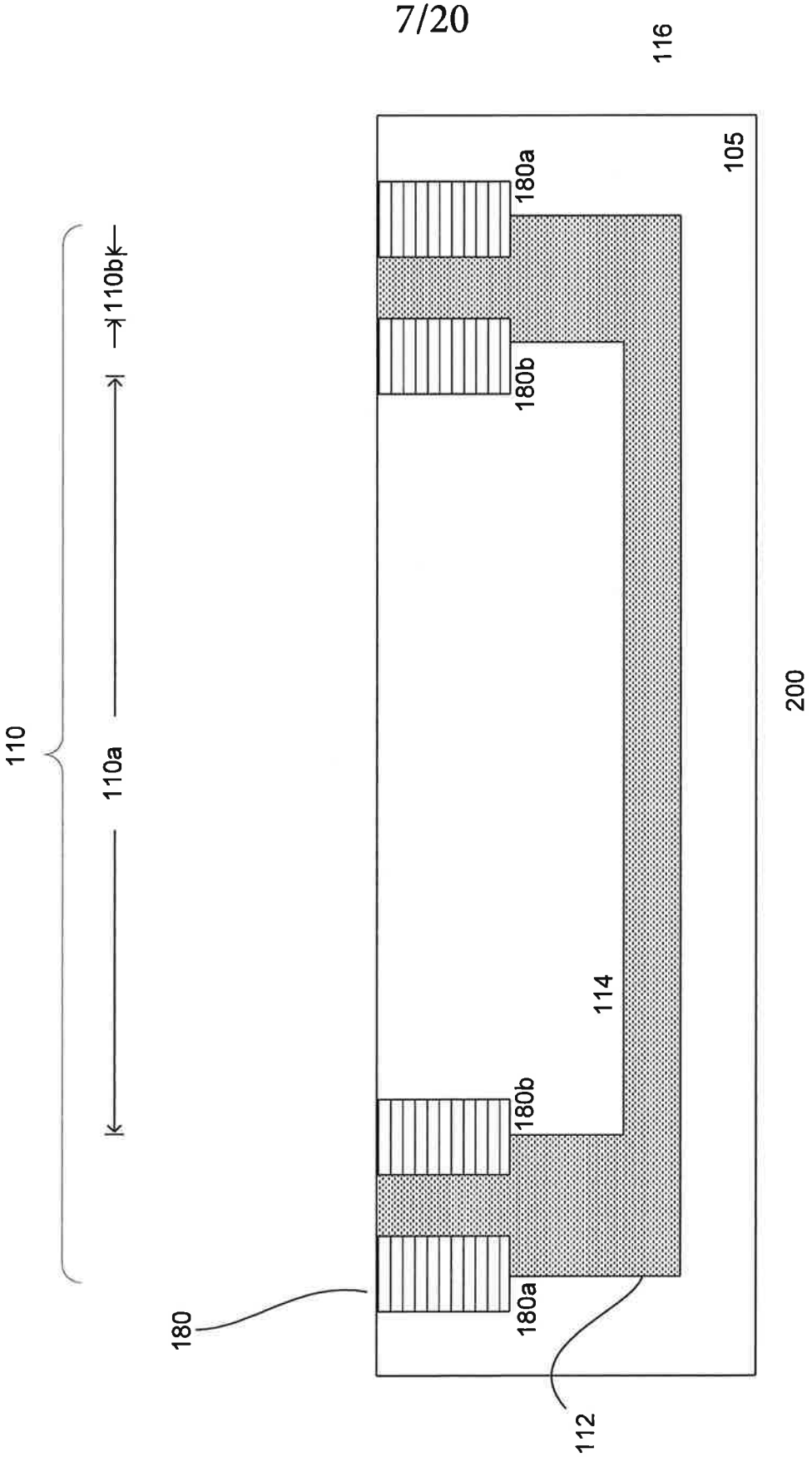


Fig. 2c

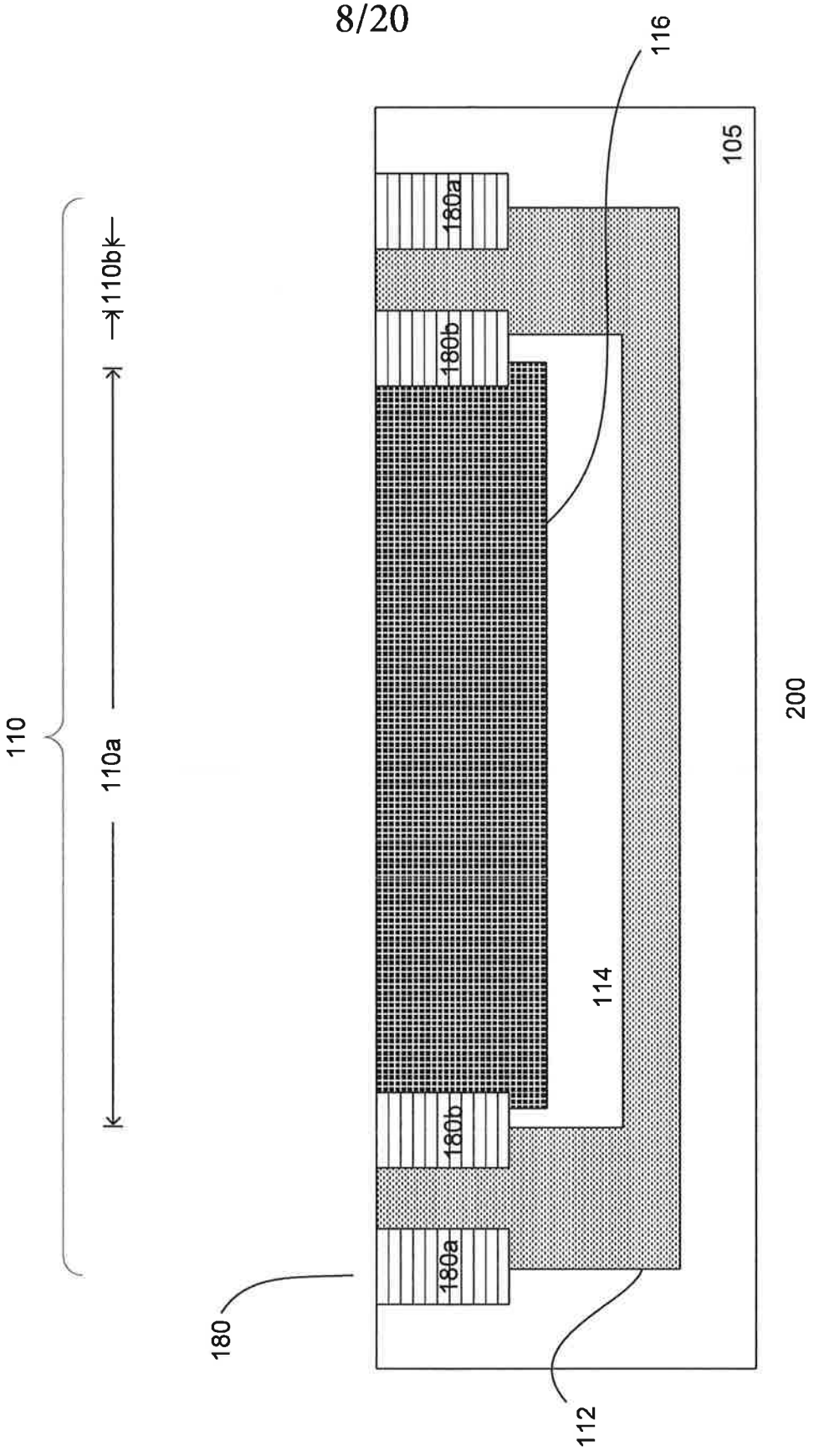


Fig. 2d

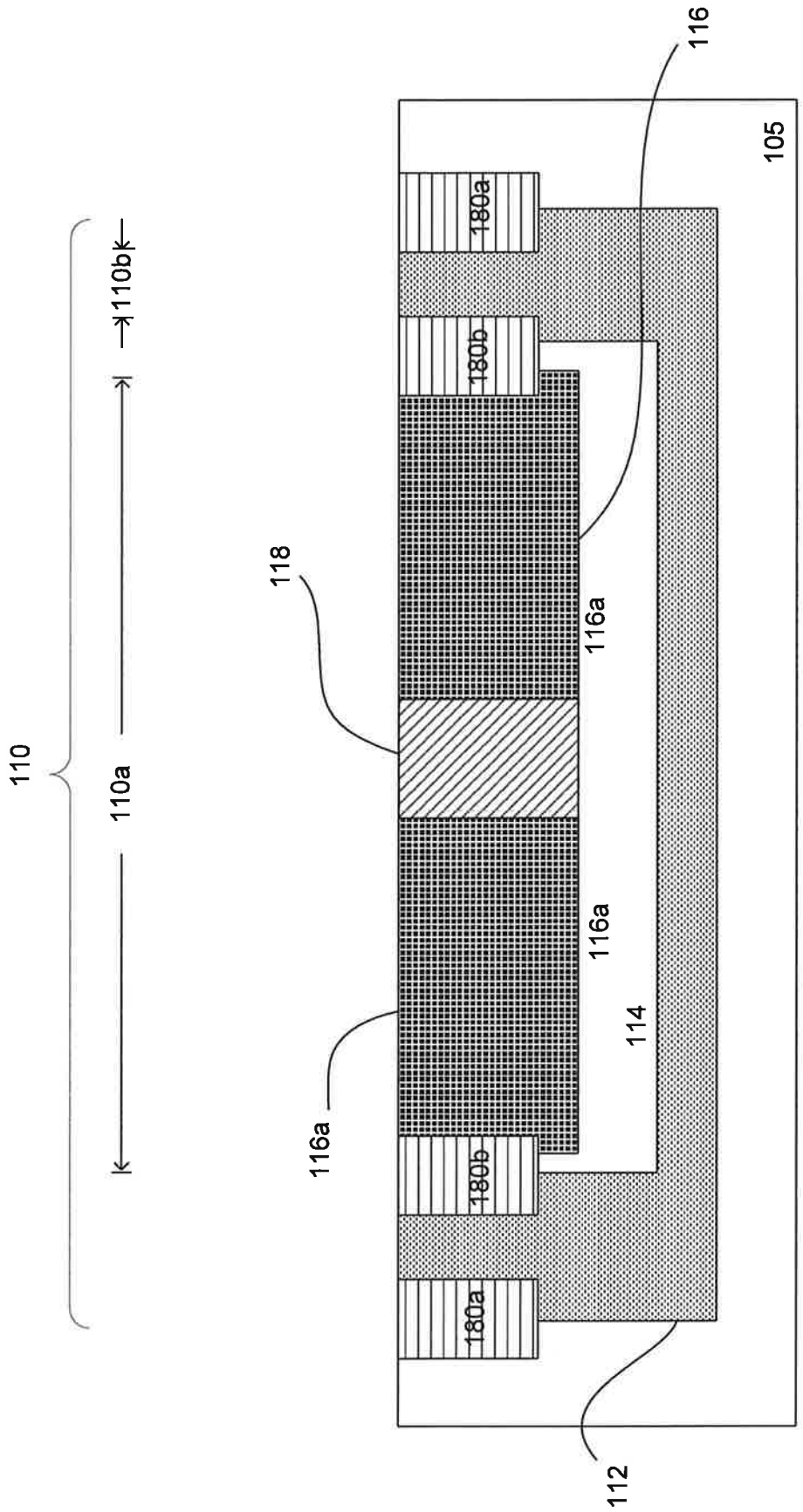

110
110a
110b
180a
180b
180b
180a
116
105
118
116a
116a
114
112
200

Fig. 2e

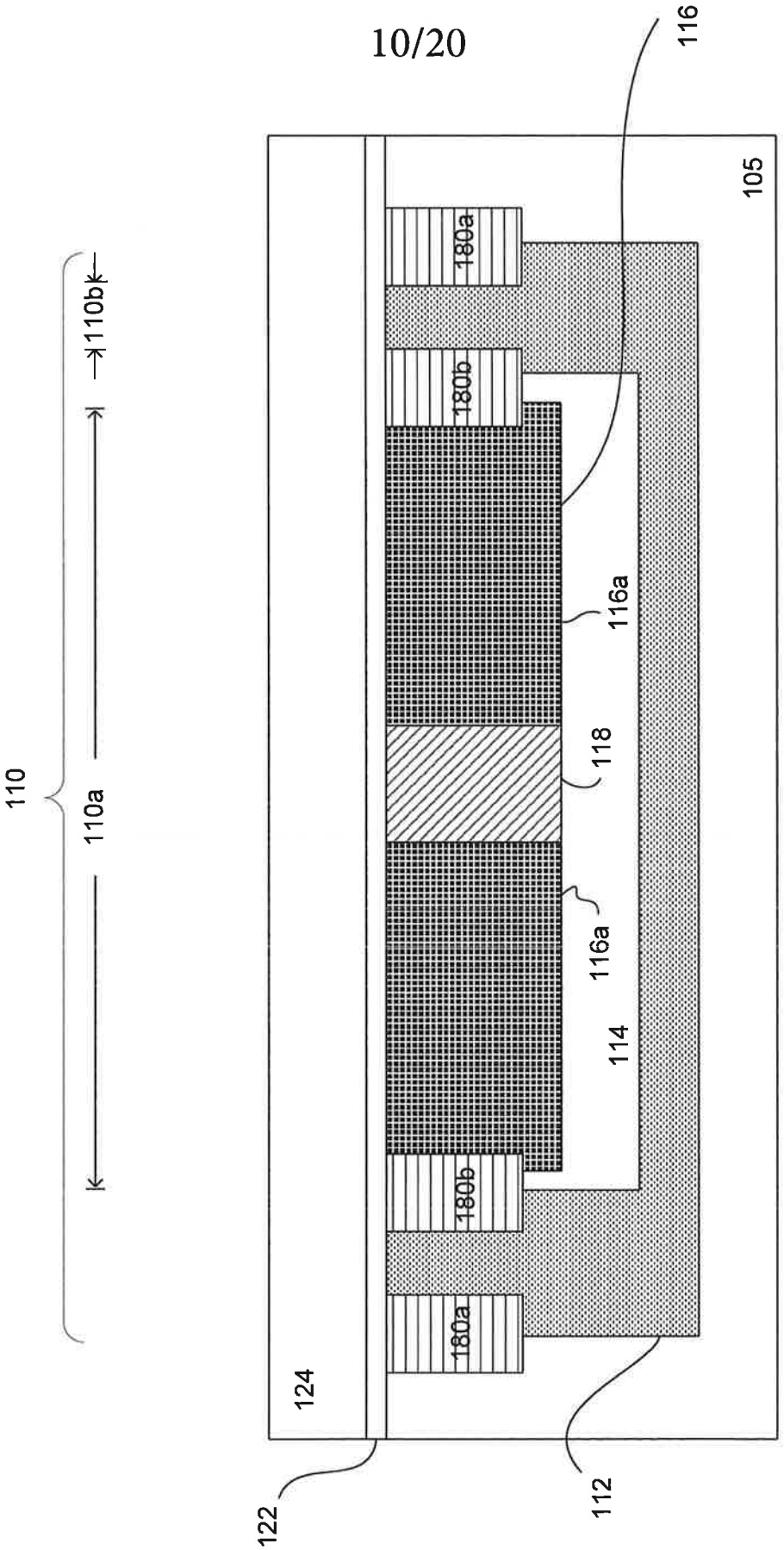

110
110a
110b
105
116
180a
180b
116a
118
116a
114
180b
180a
124
122
112
200

Fig. 2f

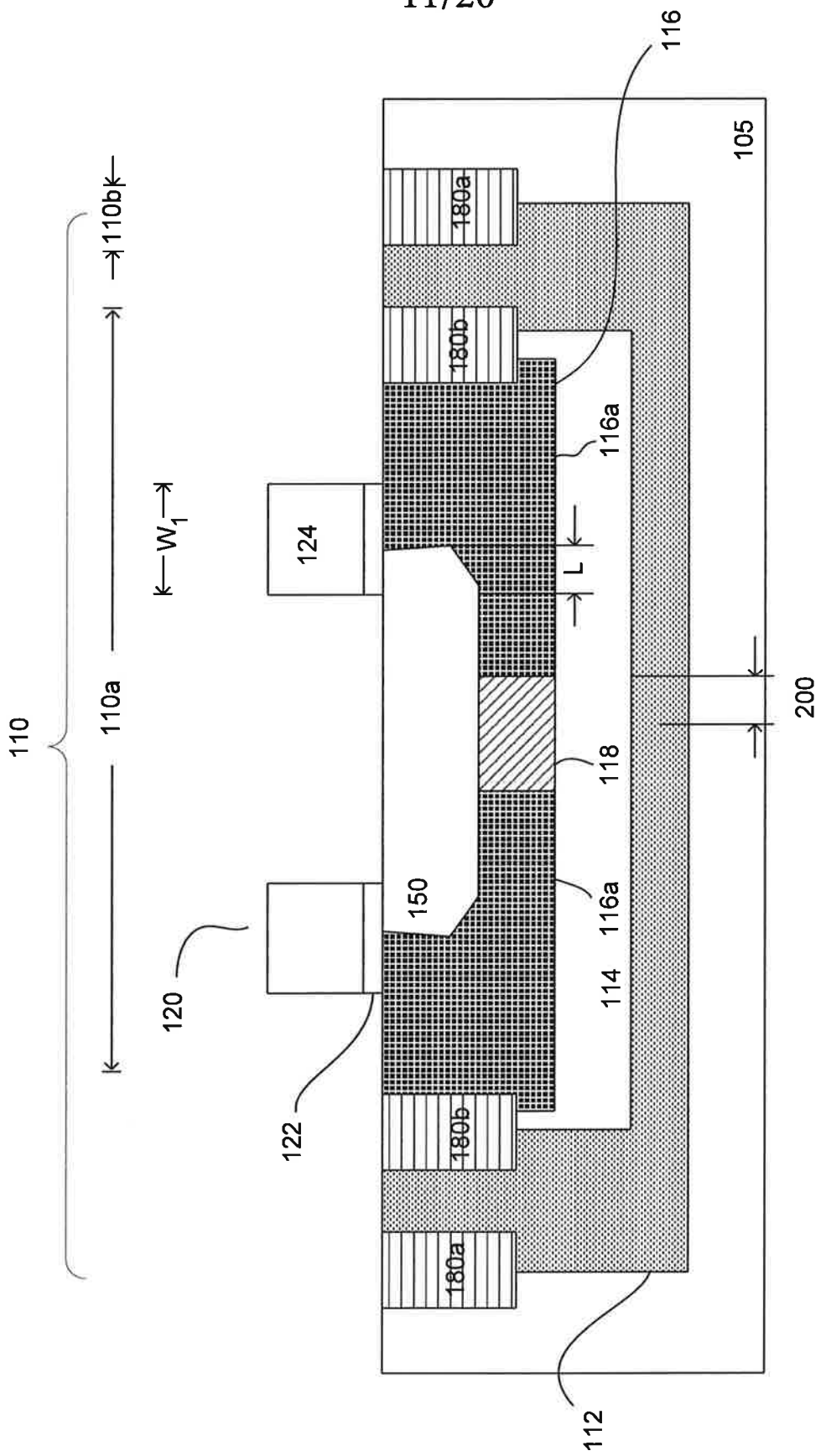

110
110a
110b
W_1
L
124
120
122
150
180a
180b
180b
180a
116
116a
118
116a
114
105
112
200

Fig. 2g

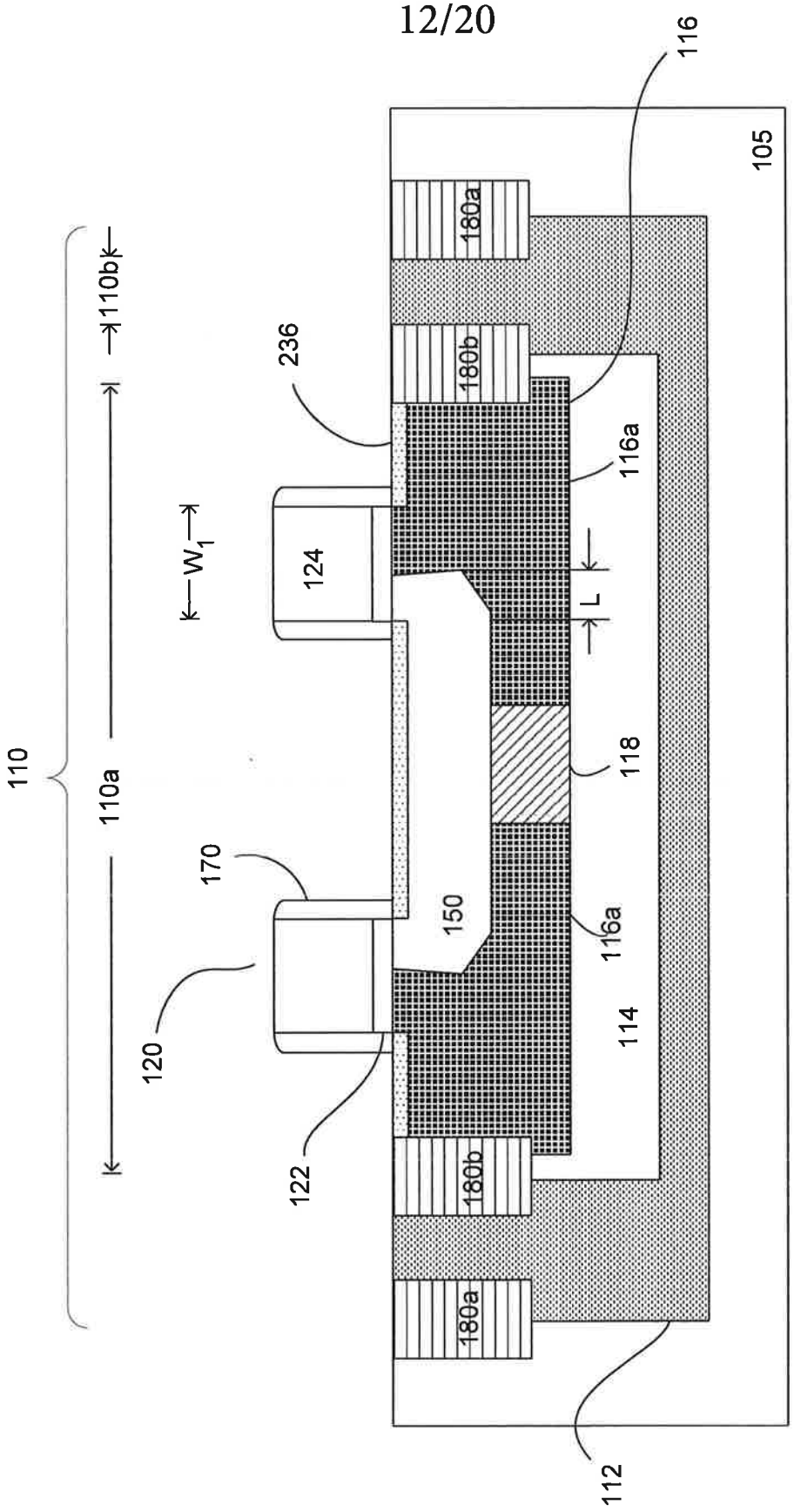

110
110a
110b
W_1
L
105
116
180a
180b
236
116a
124
118
170
150
120
114
122
112
200

Fig. 2h

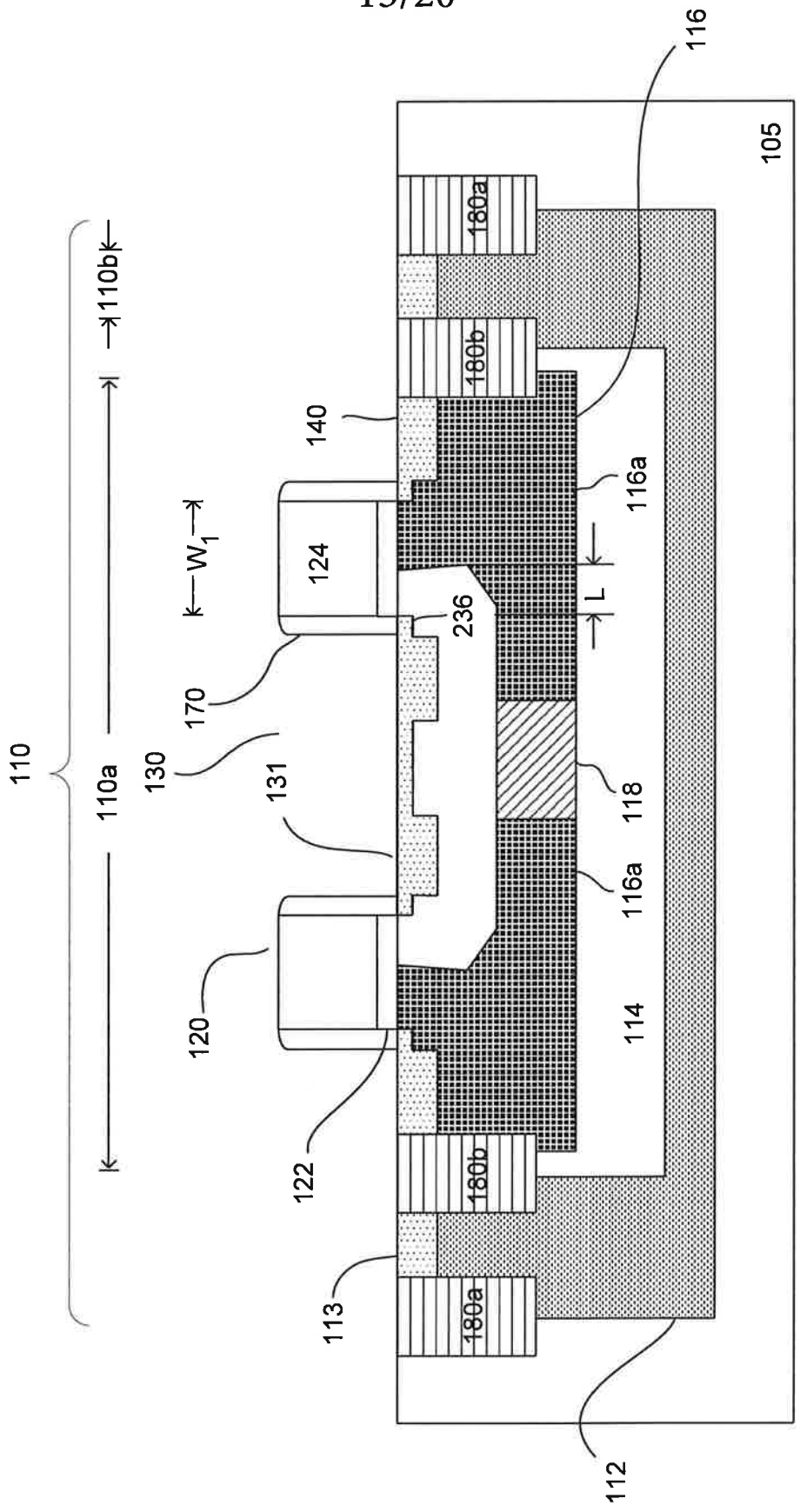

110
110a
110b
W_1
L
105
200
112
113
114
116
116a
118
120
122
124
130
131
140
170
180a
180b
236

Fig. 2i

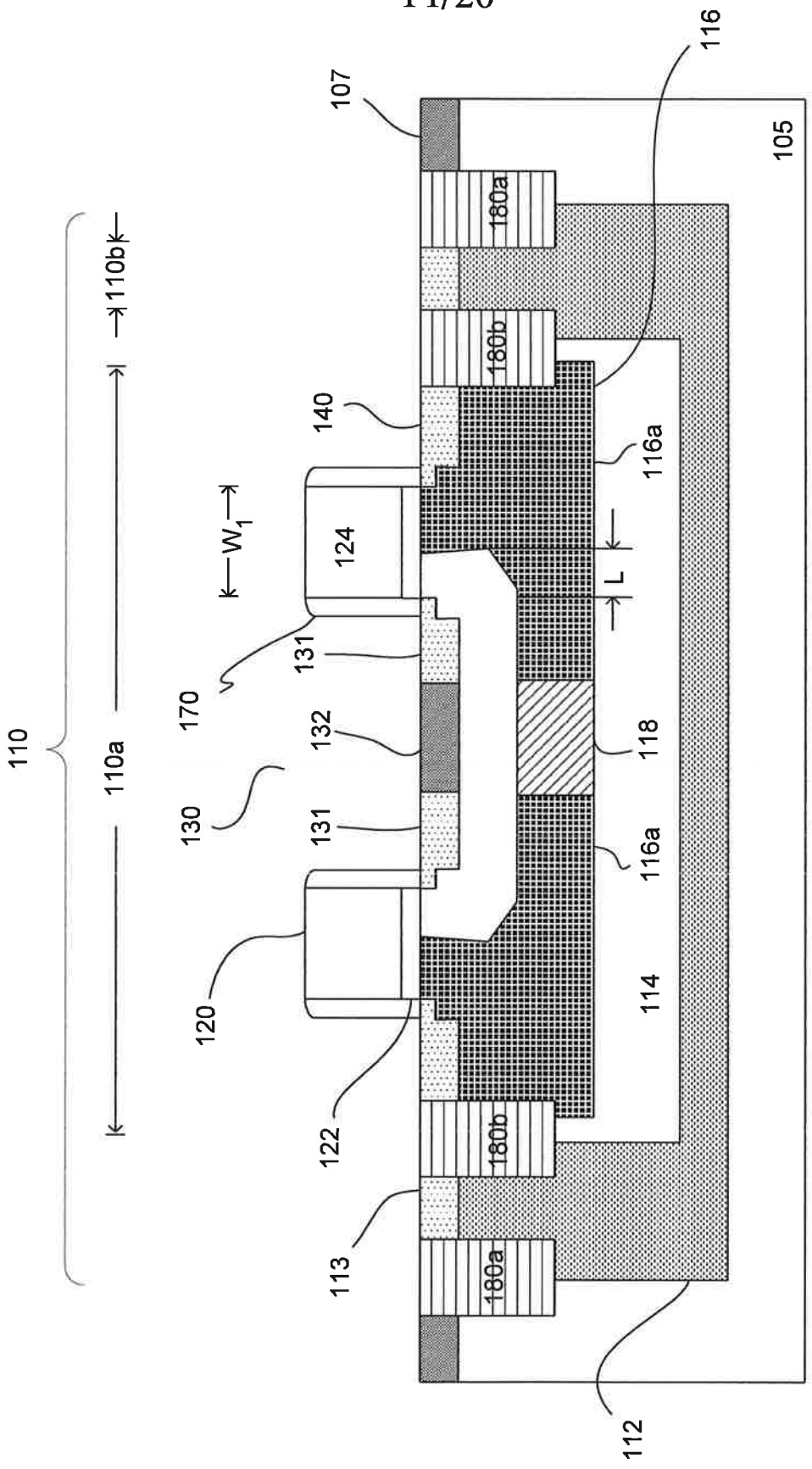

110
110a
110b
W_1
L
107
116
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180a
180b
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116a
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180b
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180a
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Fig. 2j

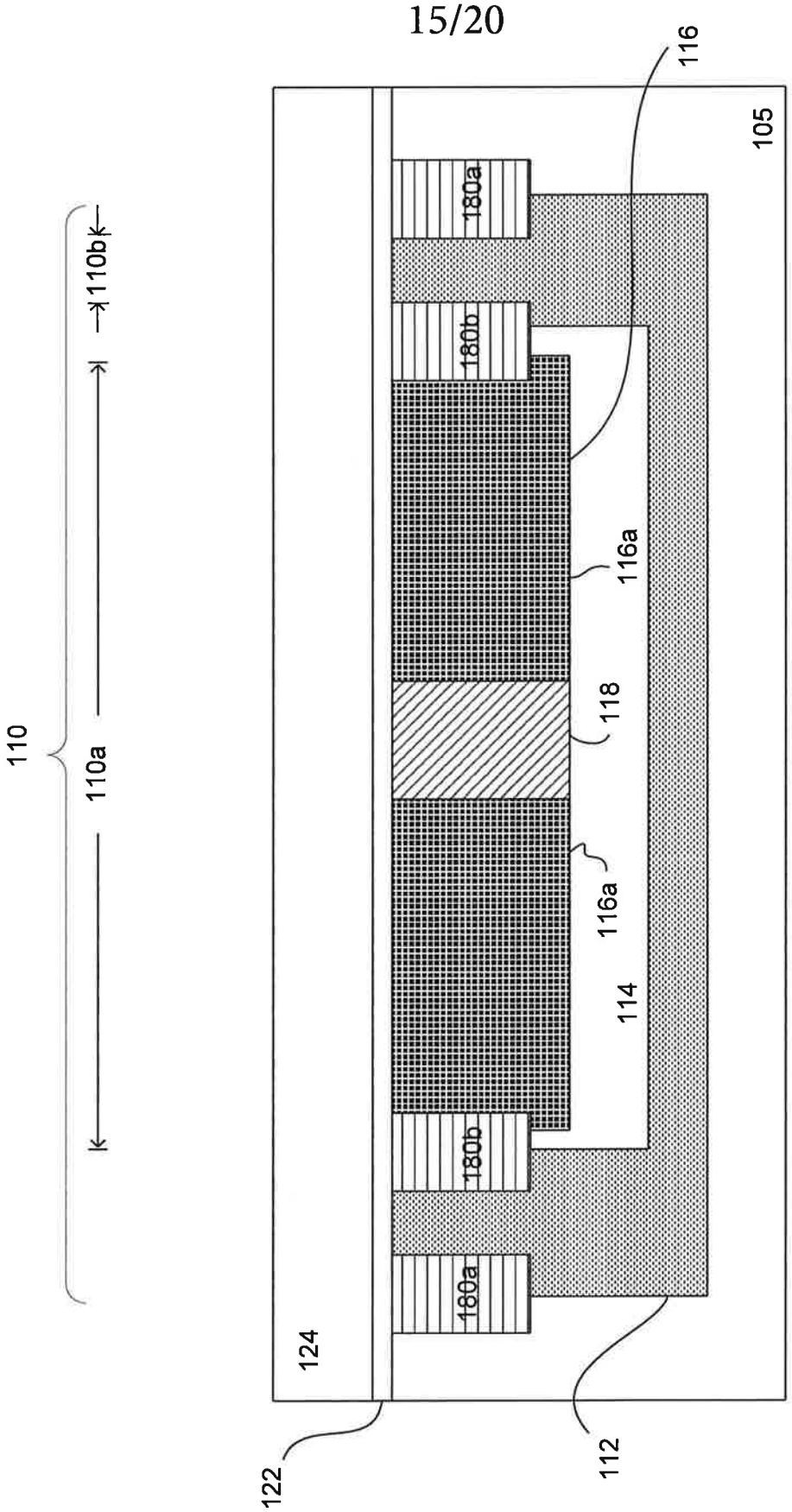

110
110a
110b
180a
180b
180b
180a
116
116a
116a
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114
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300
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122
112

Fig. 3a

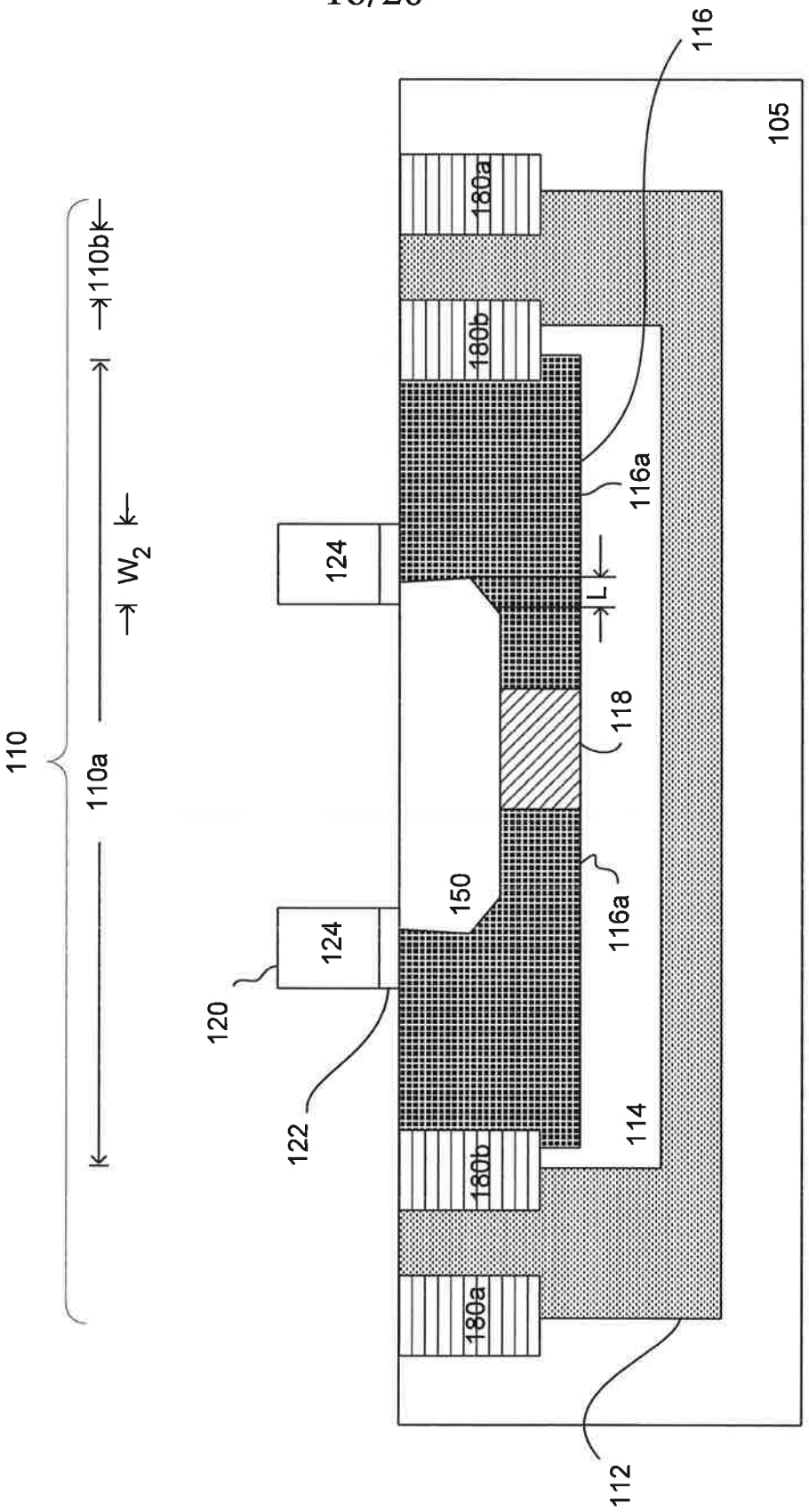

110
110a
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W_2
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116a
116a
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L
114
105
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180a
180b
180b
180a

Fig. 3b

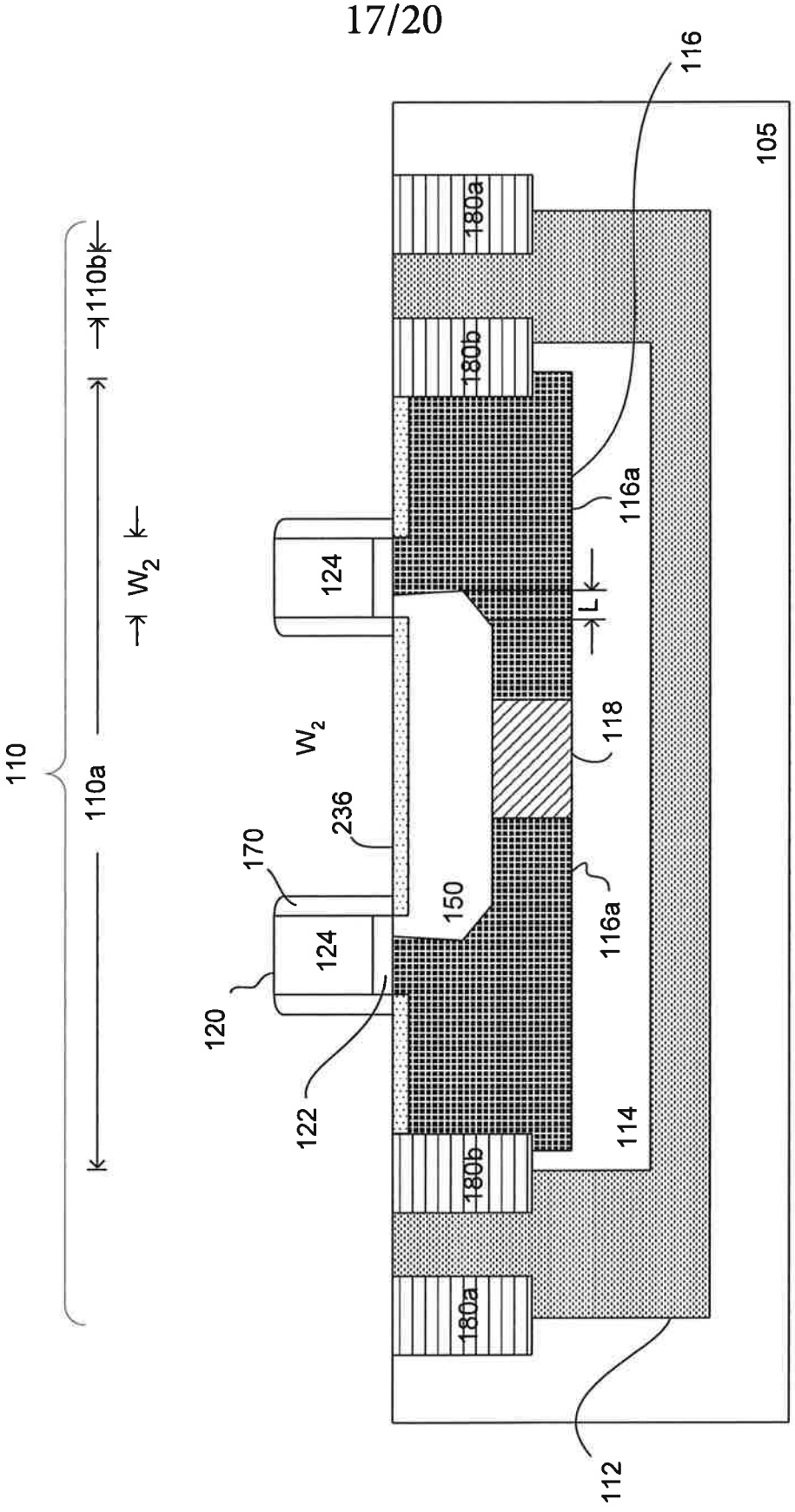

110
110a
110b
W_2
W_2
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116
180a
180b
116a
124
L
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116a
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122
114
180b
180a
112
300

Fig. 3c

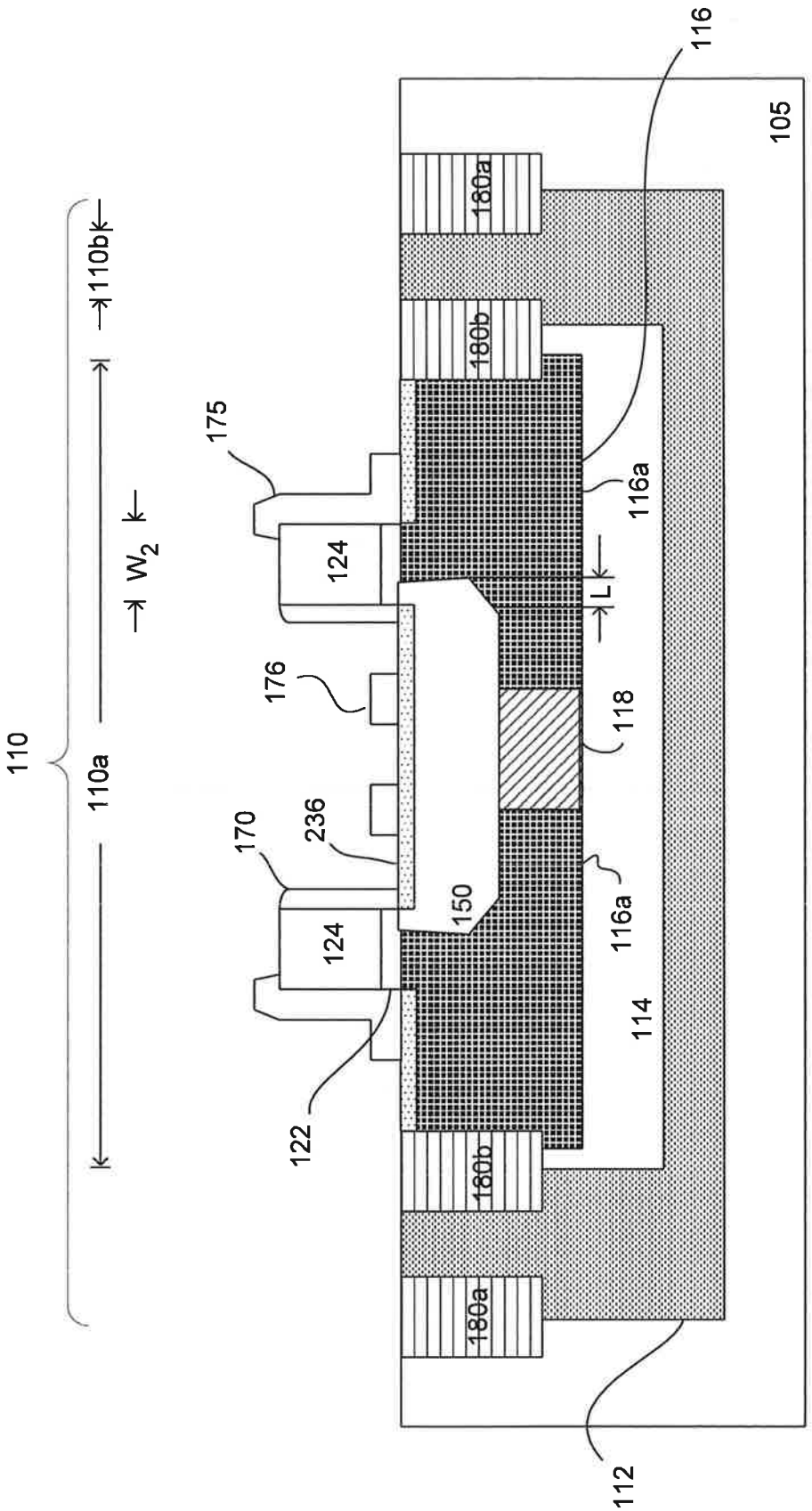

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W_2
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116a
L
118
116a
114
112
300

Fig. 3d

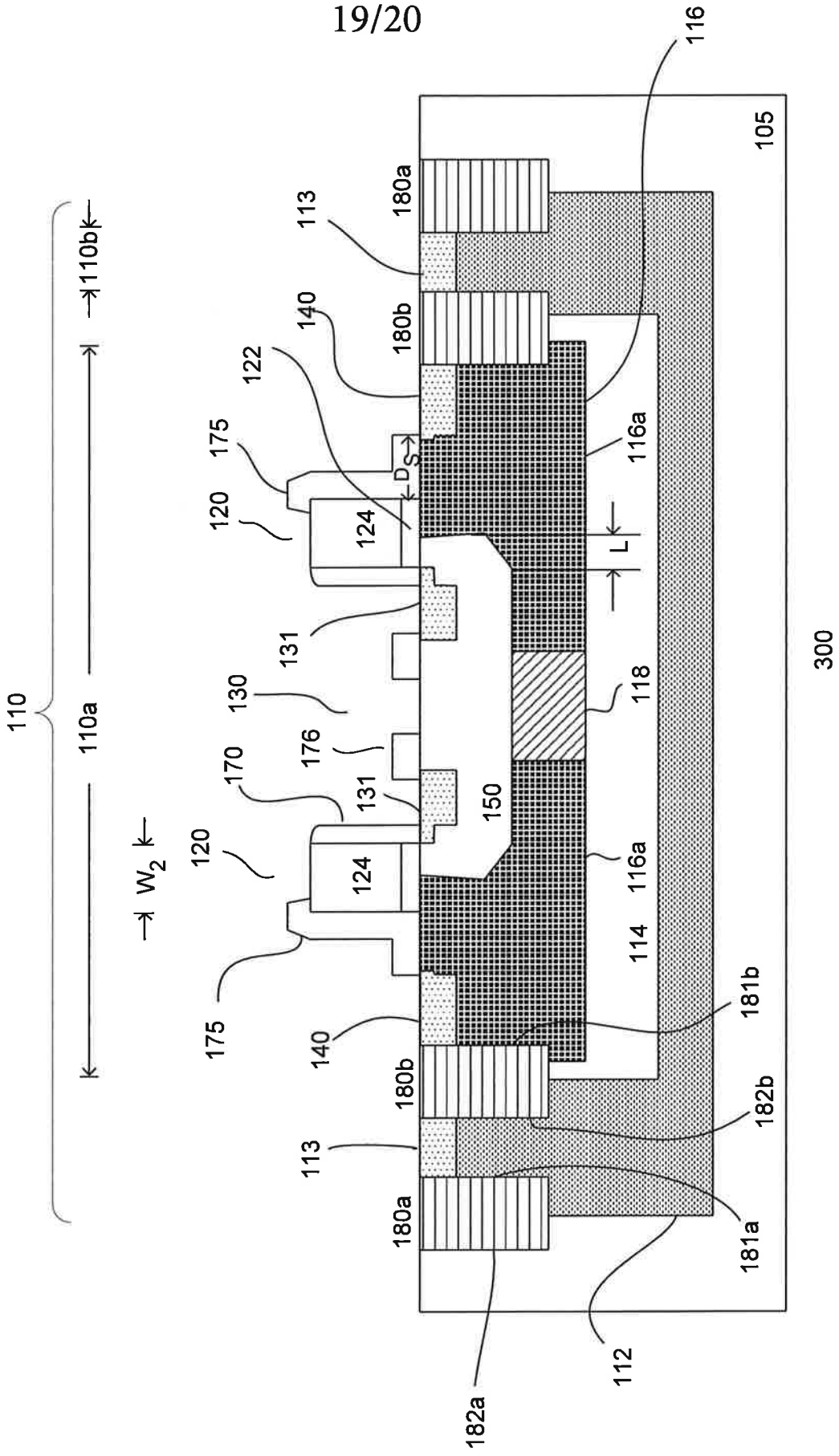

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181b
182b
181a
182a
112
300
D_S
L

Fig. 3e

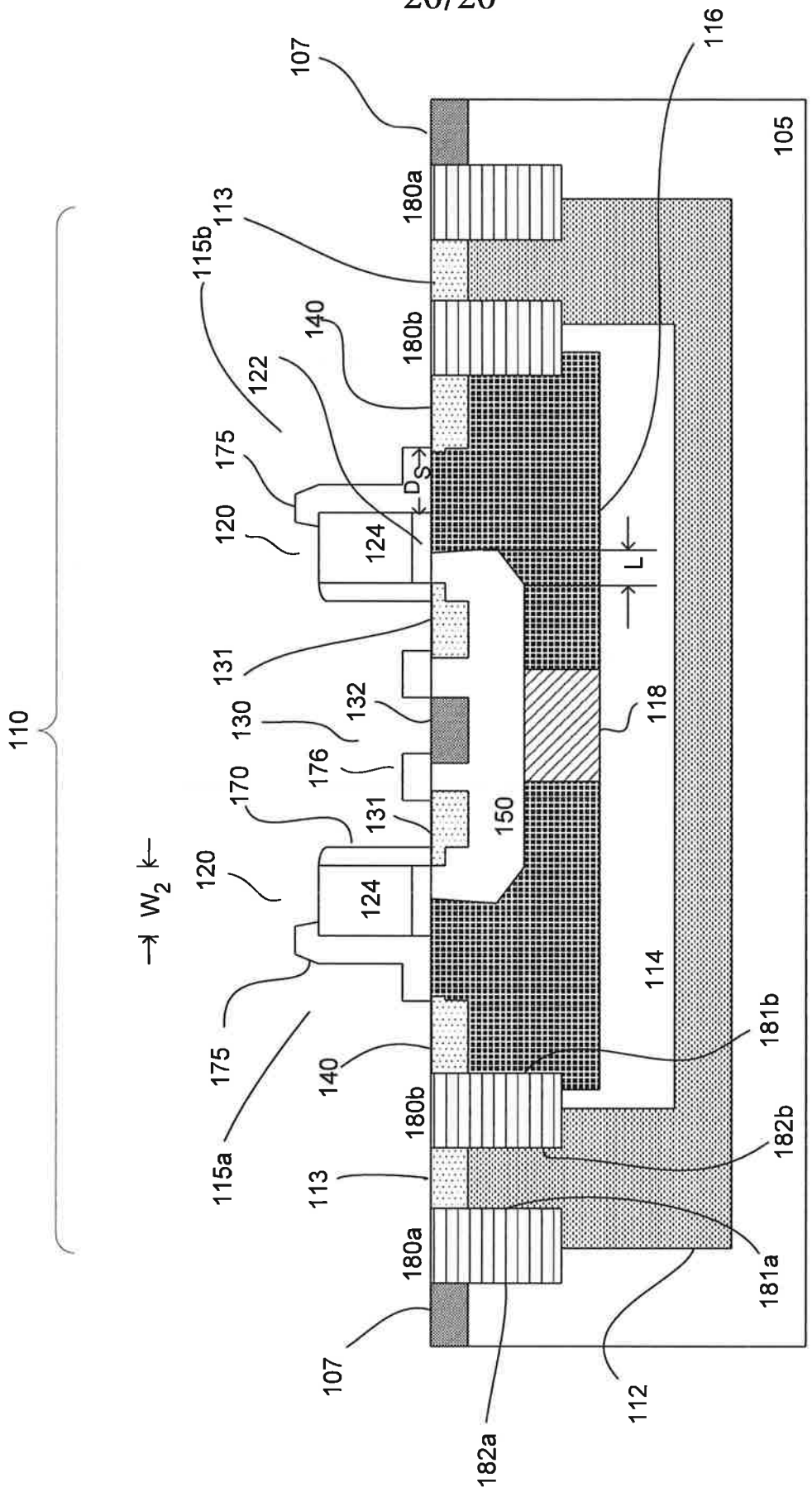

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W_2
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115a
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182a
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181a
182b
180b
140
181b
114
150
118
105
116
100
122
115b
D_S
L

Fig. 3f