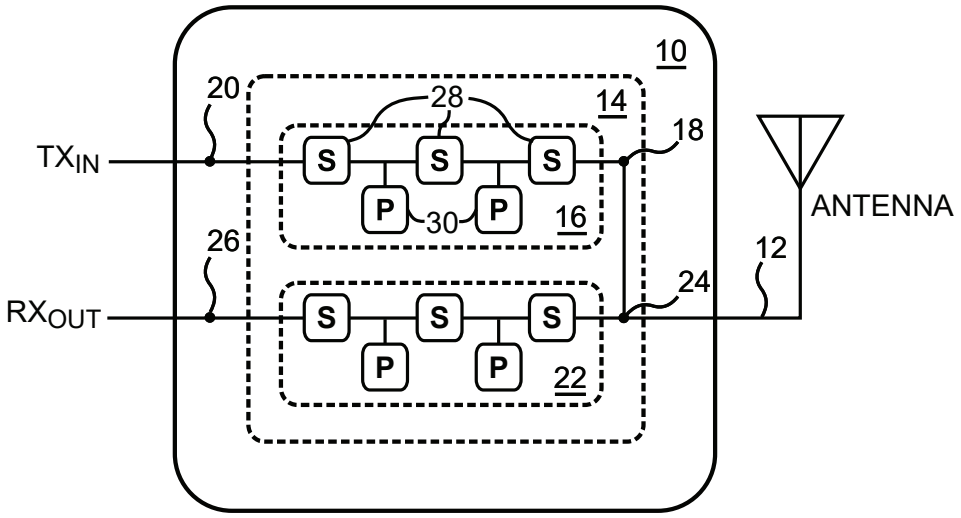


FIG. 1

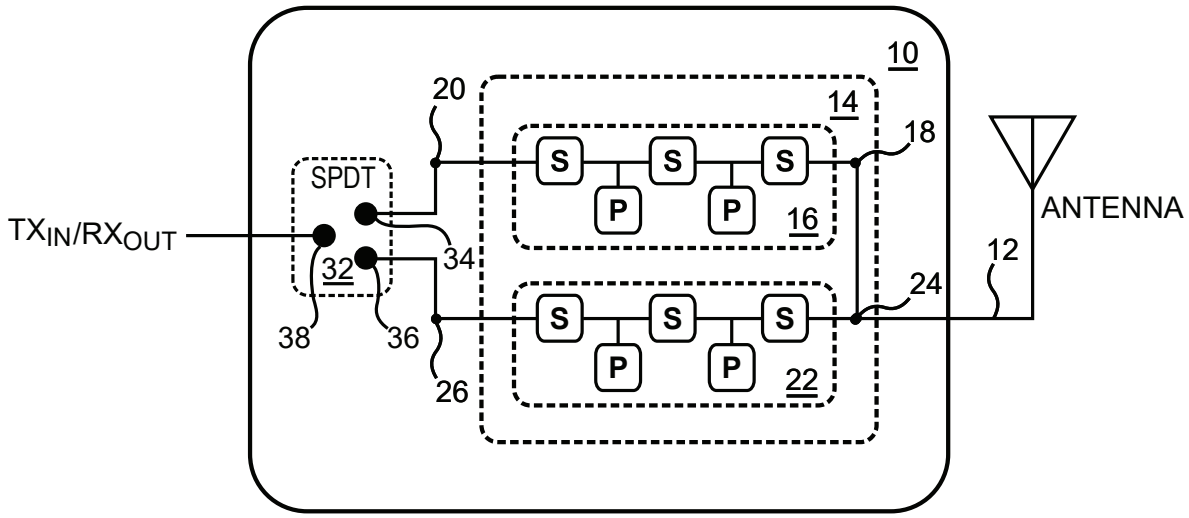


FIG. 2

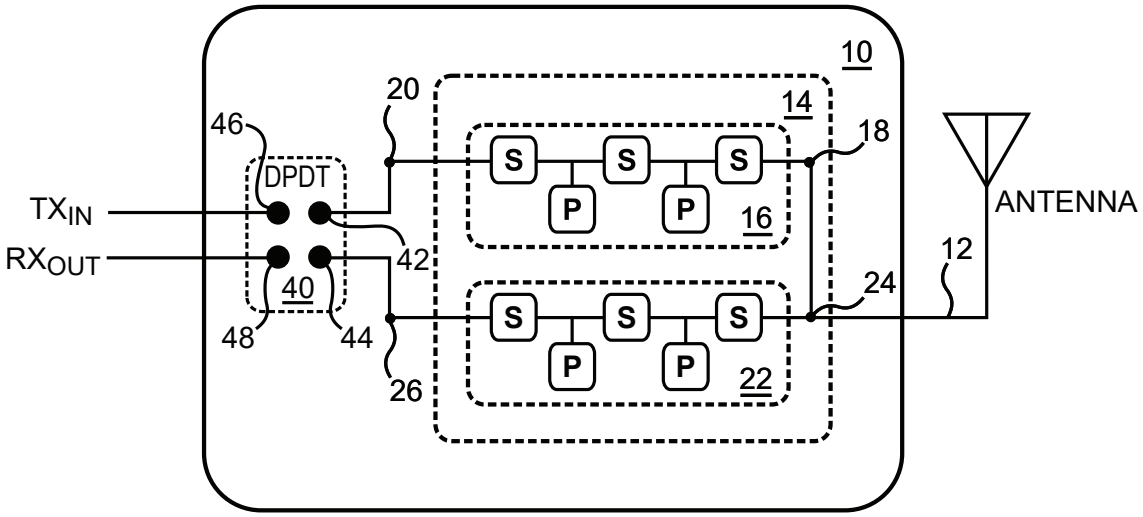


FIG. 3

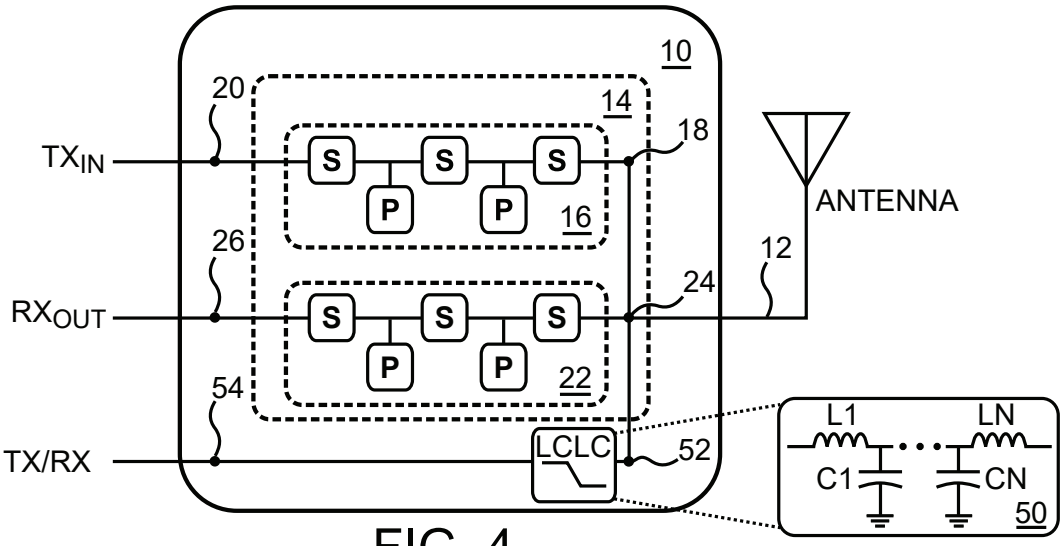


FIG. 4

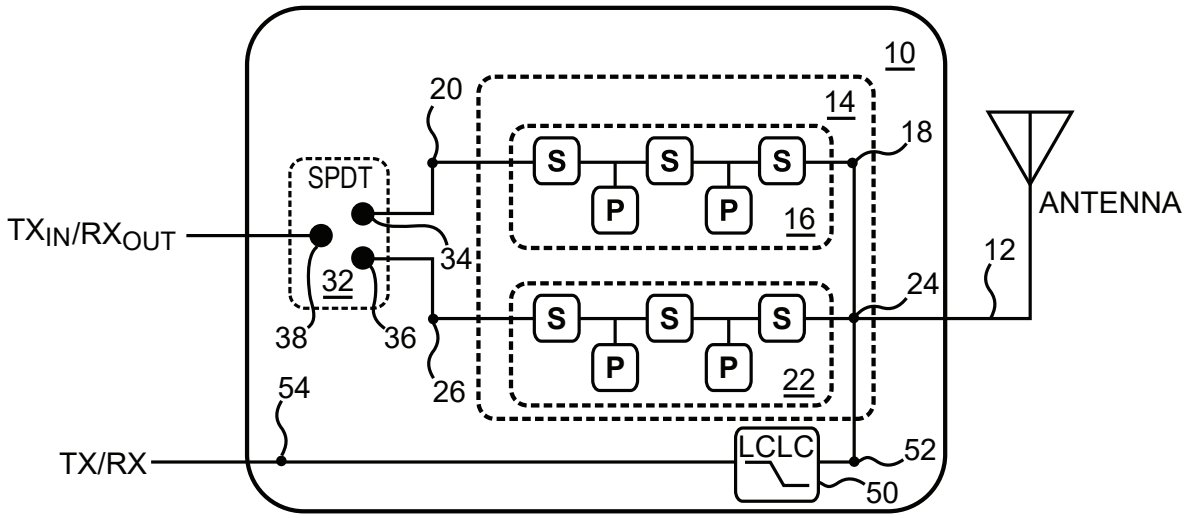


FIG. 5

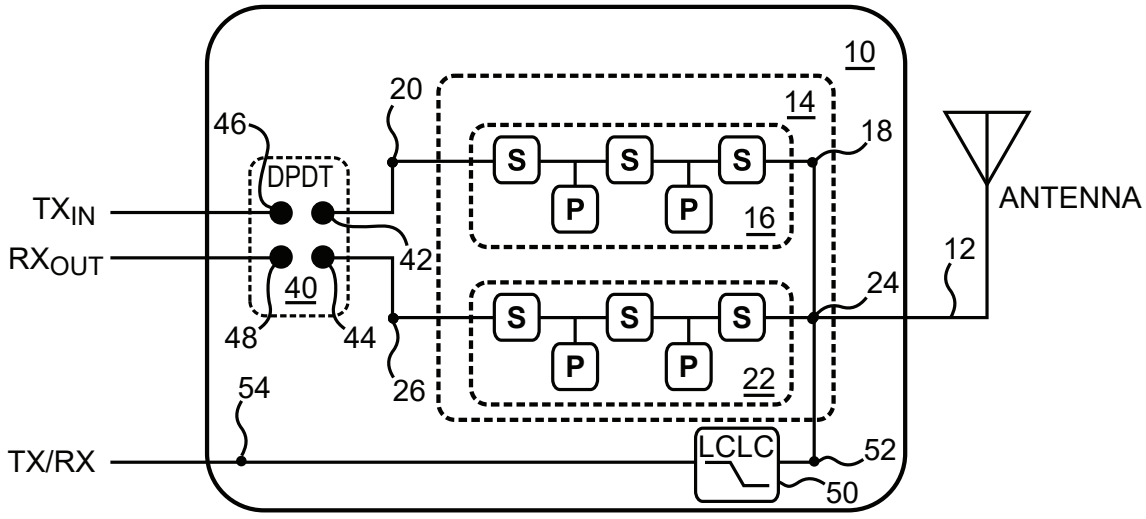


FIG. 6

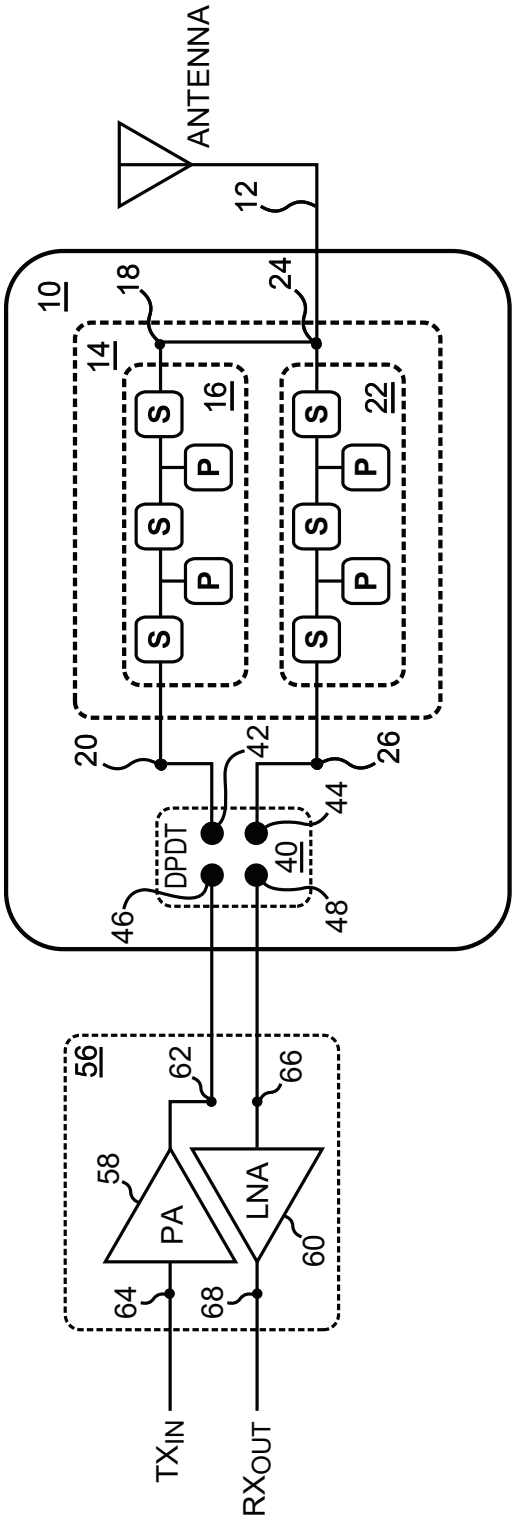

ANTENNA
12
10
18
24
14
16
22
S
P
20
42
26
44
40
DPDT
46
48
56
62
66
58
PA
LNA
60
64
68
TXIN
RXOUT

FIG. 7

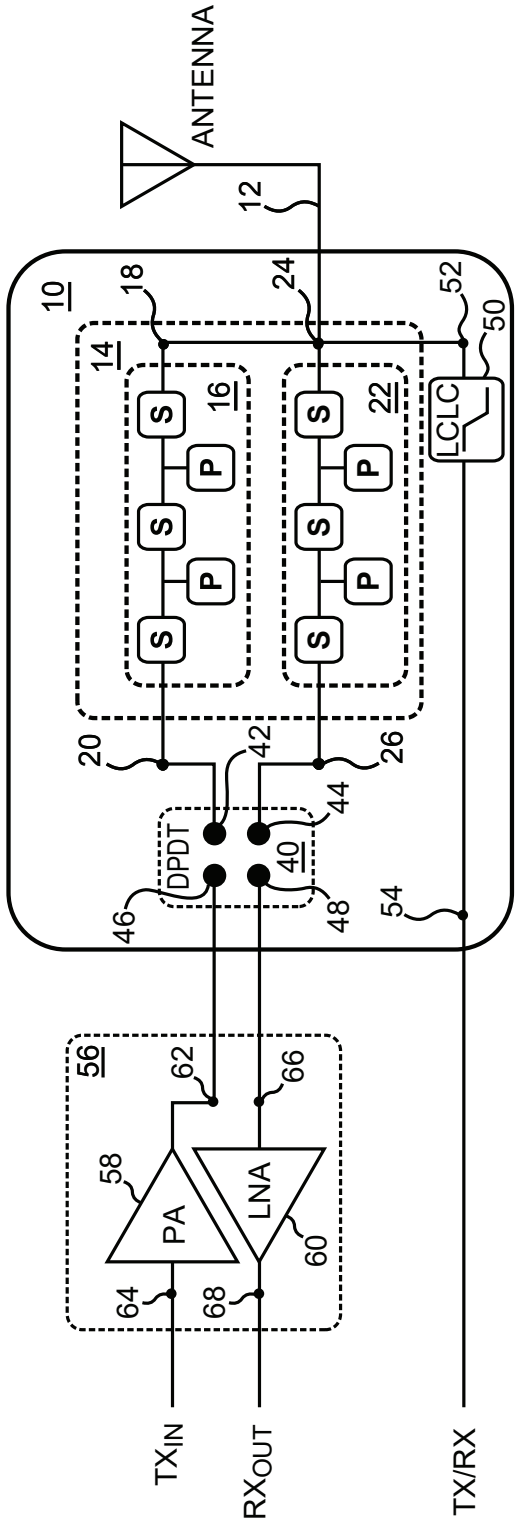

ANTENNA
12
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14
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22
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LCLC
20
42
26
44
40
DPDT
46
48
54
56
62
66
58
PA
LNA
60
64
68
TXIN
RXOUT
TX/RX

FIG. 8

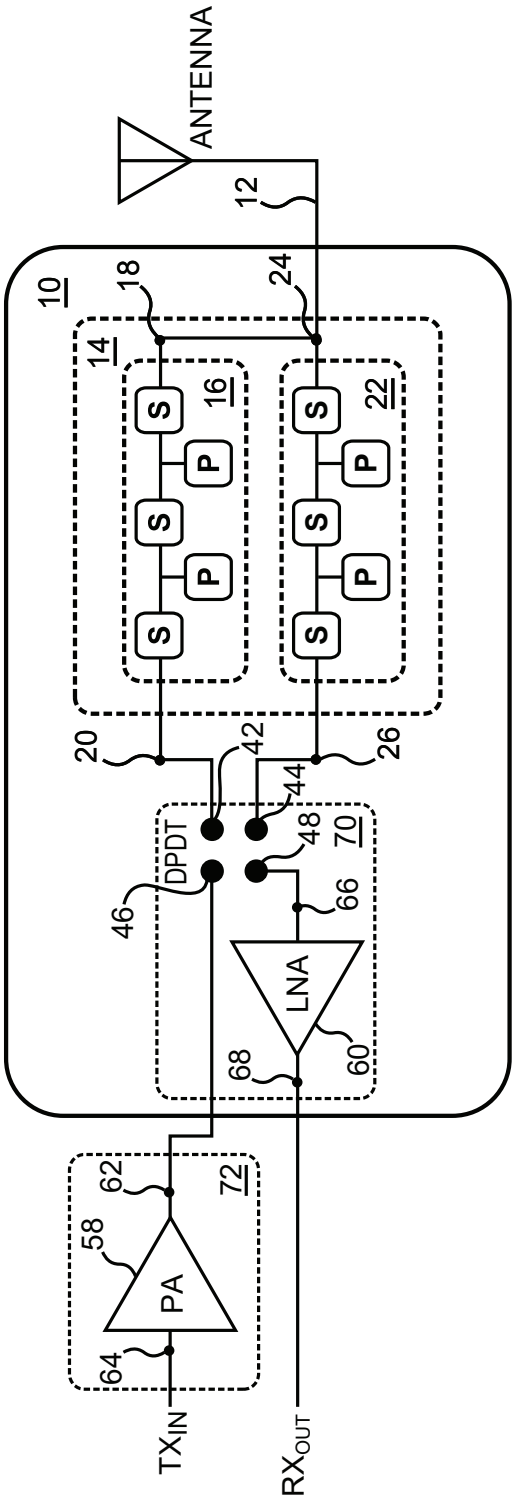

ANTENNA
12
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18
24
14
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P
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22
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42
26
44
48
70
DPDT
46
66
LNA
68
60
58
62
72
PA
64
TX$_{IN}$
RX$_{OUT}$

FIG. 9

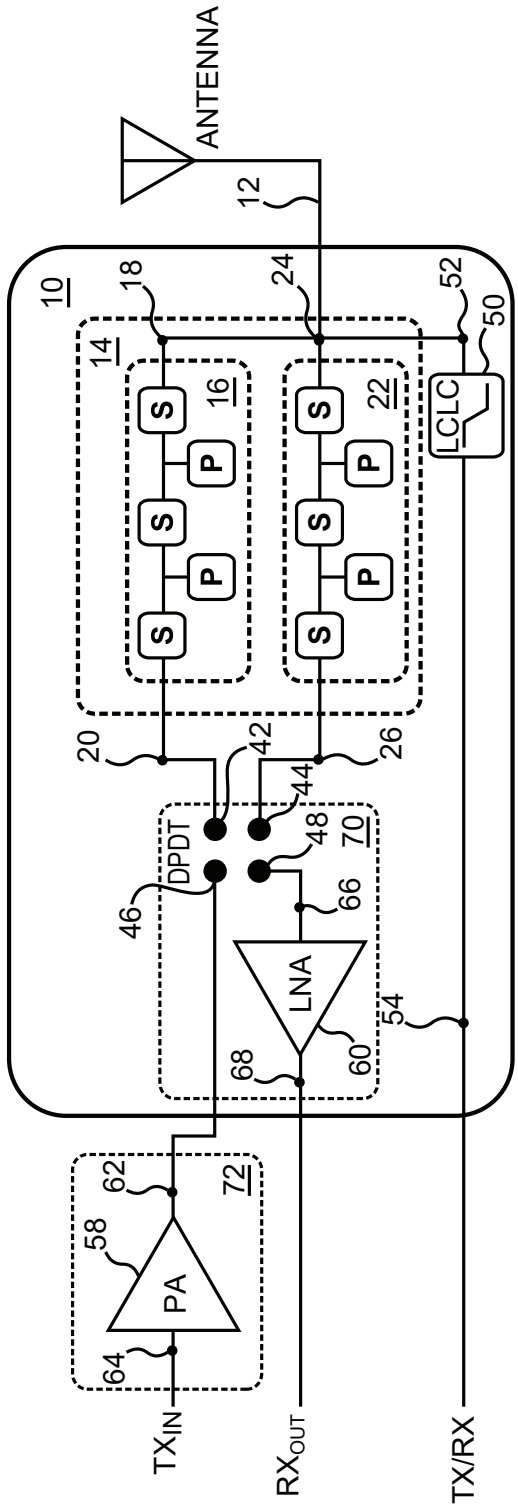

ANTENNA
12
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50
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P
16
22
LCLC
20
42
26
44
48
70
DPDT
46
66
LNA
68
60
54
58
62
72
PA
64
TX$_{IN}$
RX$_{OUT}$
TX/RX

FIG. 10

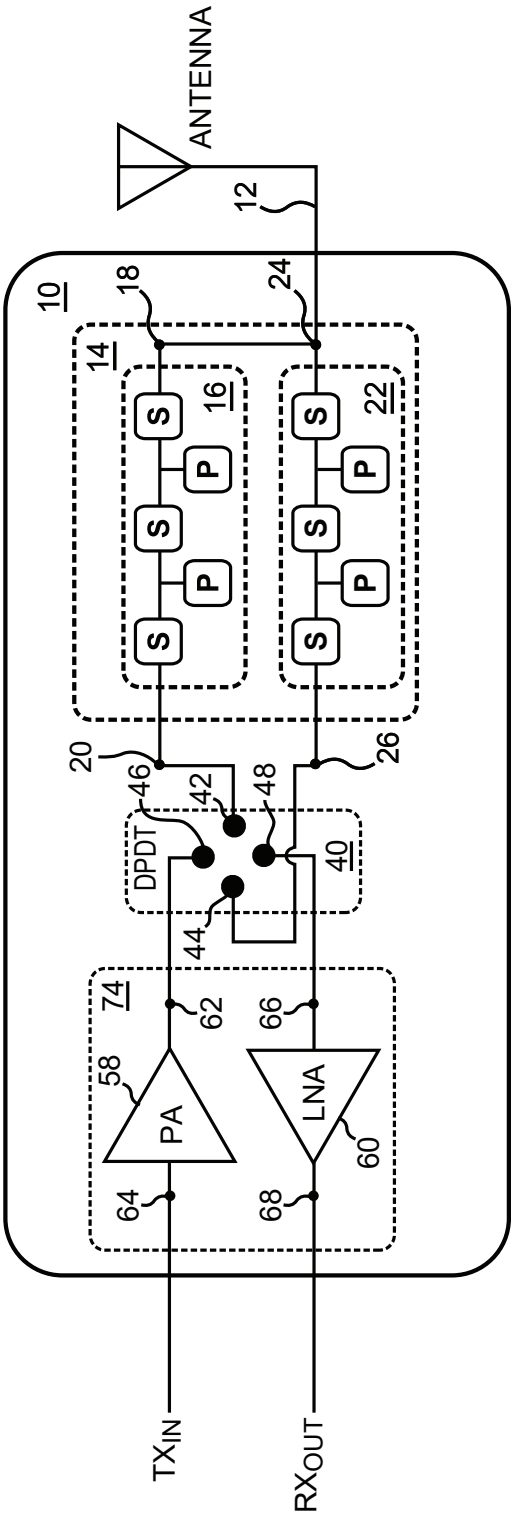

ANTENNA
12
10
18
24
14
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22
S
P
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46
42
48
26
DPDT
40
44
74
62
66
58
PA
LNA
60
64
68
TX_IN
RX_OUT

FIG. 11

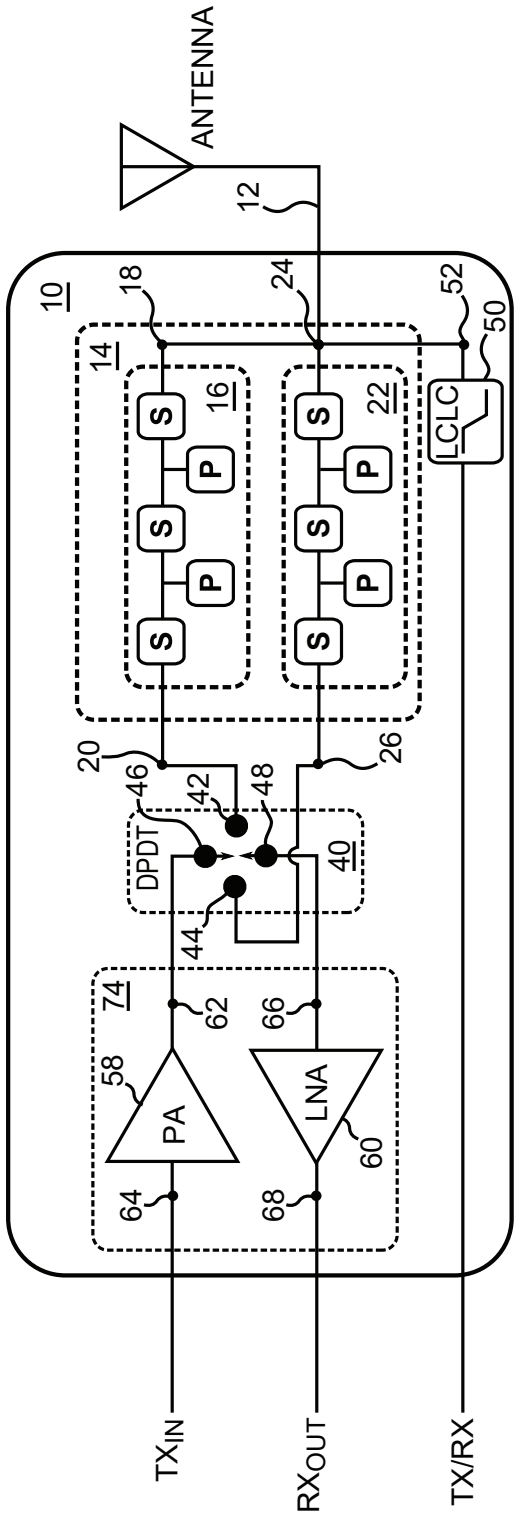

ANTENNA
12
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18
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52
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P
LCLC
20
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42
48
26
DPDT
40
44
74
62
66
58
PA
LNA
60
64
68
TX_IN
RX_OUT
TX/RX

FIG. 12

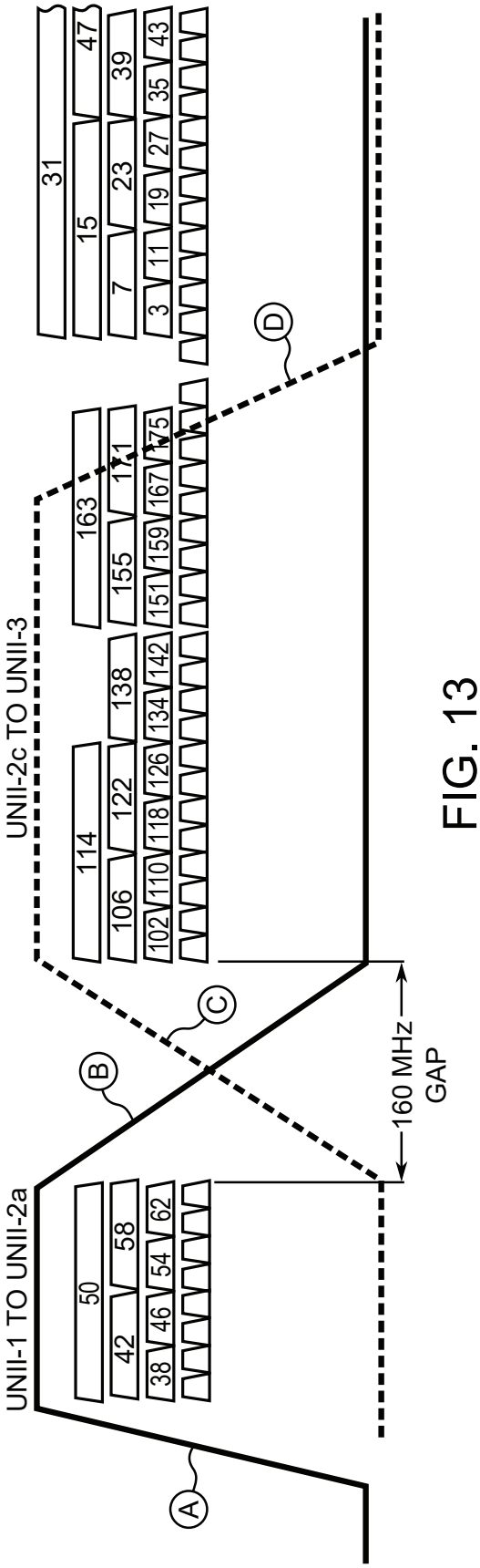

UNII-1 TO UNII-2a
UNII-2c TO UNII-3
50
42
38
46
54
58
62
114
106
102
110
118
122
126
134
138
142
163
155
151
159
167
171
175
31
15
7
3
11
19
23
27
35
39
43
47
A
B
C
D
160 MHz
GAP

FIG. 13

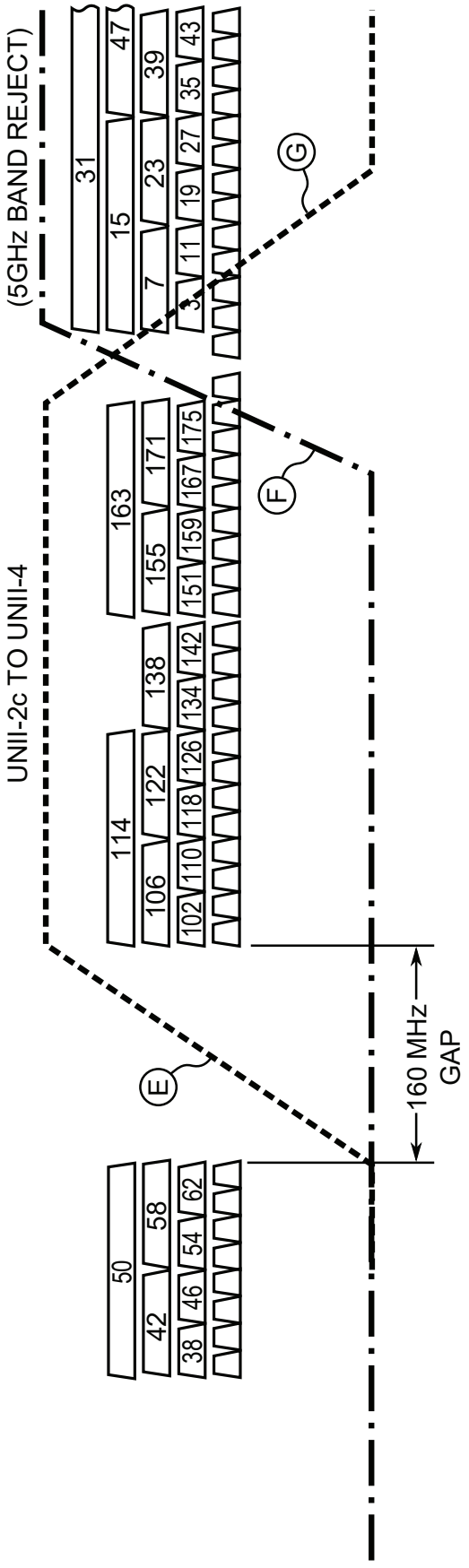

UNII-5 TO UNII-8
(5GHz BAND REJECT)
UNII-2c TO UNII-4
50
42
38
46
54
58
62
114
106
102
110
118
122
126
134
138
142
163
155
151
159
167
171
175
31
15
7
3
11
19
23
27
35
39
43
47
E
F
G
160 MHz
GAP

FIG. 14

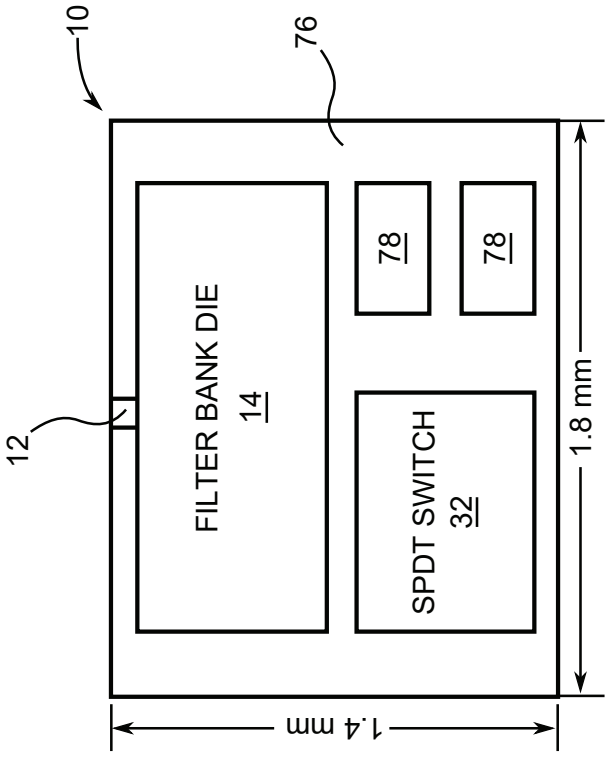


FIG. 16

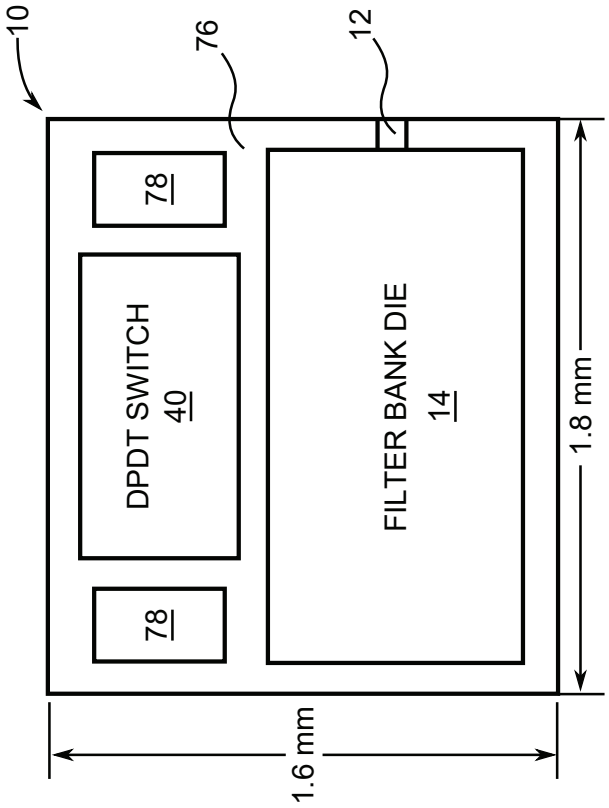


FIG. 15

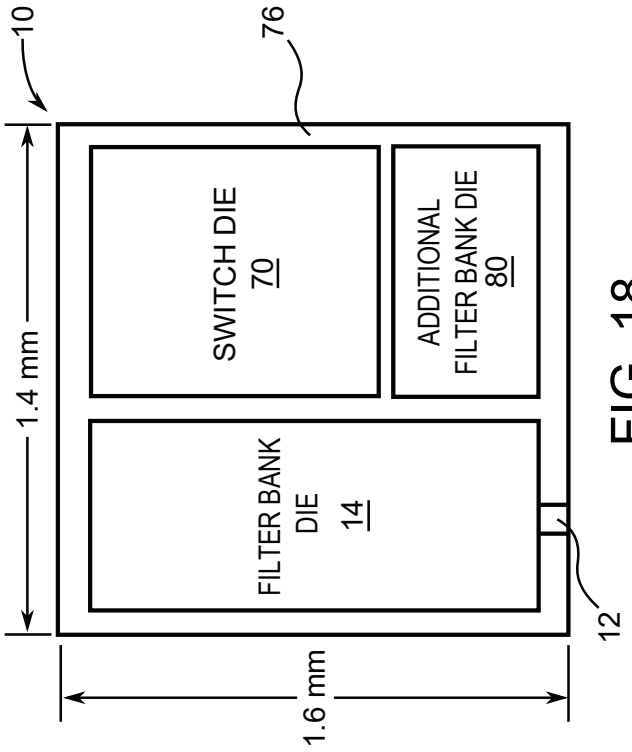


FIG. 18

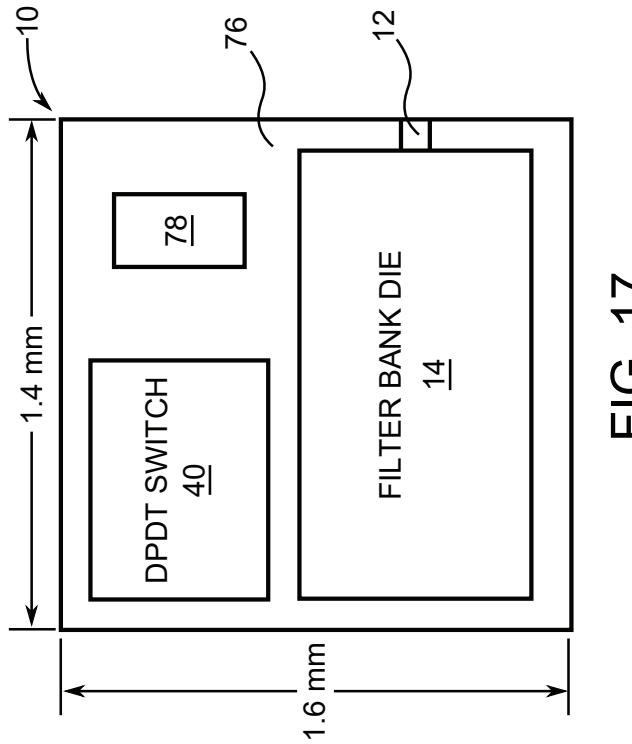


FIG. 17