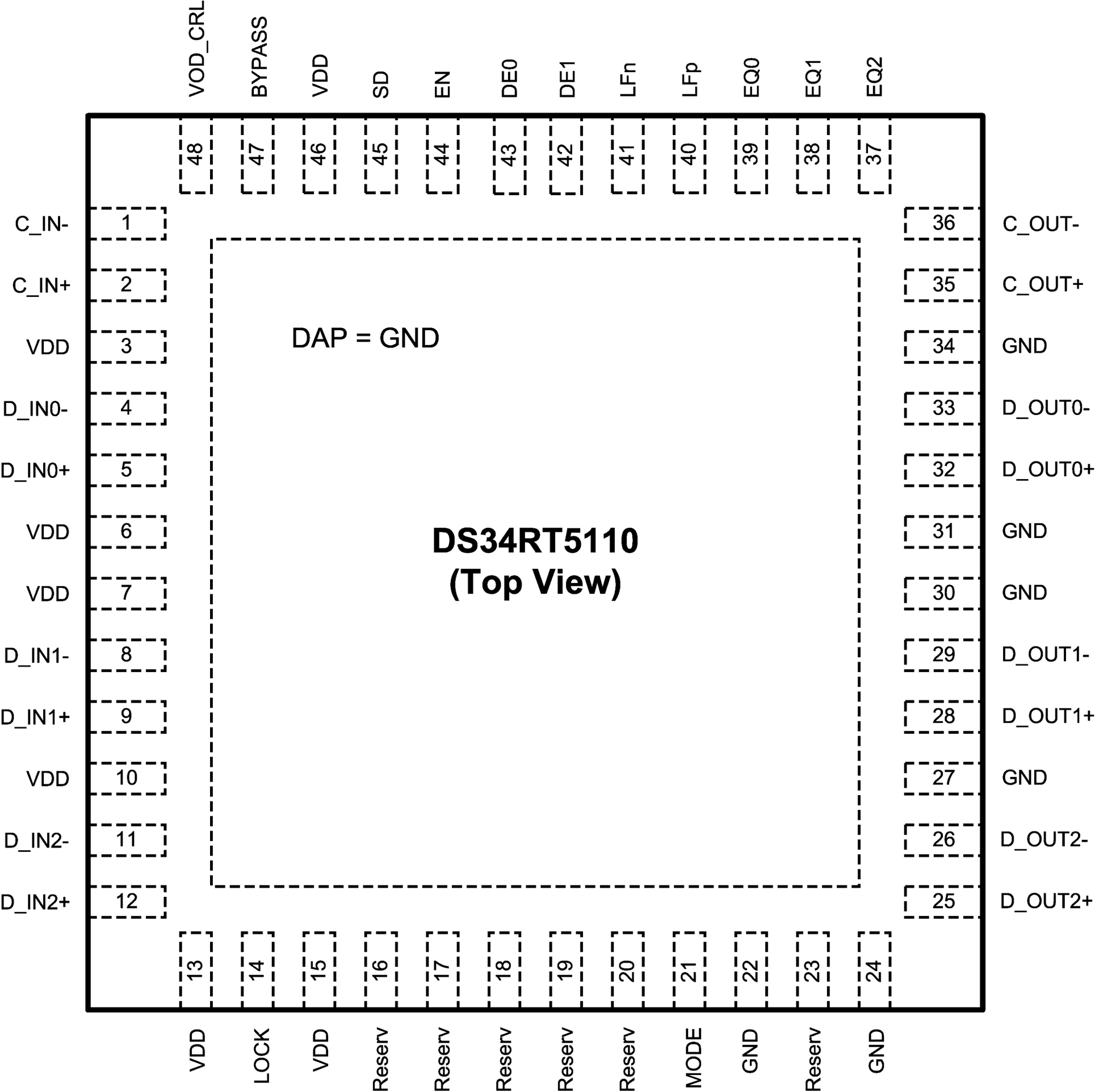
VOD_CRL
BYPASS
VDD
SD
EN
DE0
DE1
LFn
LFp
EQ0
EQ1
EQ2
48
47
46
45
44
43
42
41
40
39
38
37
C_IN-
1
C_IN+
2
VDD
3
D_IN0-
4
D_IN0+
5
VDD
6
VDD
7
D_IN1-
8
D_IN1+
9
VDD
10
D_IN2-
11
D_IN2+
12
36
C_OUT-
35
C_OUT+
34
GND
33
D_OUT0-
32
D_OUT0+
31
GND
30
GND
29
D_OUT1-
28
D_OUT1+
27
GND
26
D_OUT2-
25
D_OUT2+
DAP = GND
DS34RT5110
(Top View)
13
14
15
16
17
18
19
20
21
22
23
24
VDD
LOCK
VDD
Reserv
Reserv
Reserv
Reserv
Reserv
MODE
GND
Reserv
GND