

OSCILLATOR

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DC Operating Point Analysis

	Variable	Operating point value
1	V(1)	5.50059
2	V(10)	0.00000e+000
3	V(11)	2.00000
4	V(12)	12.00000
5	V(2)	5.15472
6	V(3)	2.00000
7	V(4)	4.86029
8	V(5)	2.00000
9	V(6)	4.86029
10	V(7)	4.86029
11	V(8)	4.86029
12	I(L1)	-2.00000 p
13	I(L2)	-14.58034 p
14	I(L3)	-9.72022 p
15	I(L4)	-4.86011 p
16	I(V1)	-10.00742 p
17	I(V2)	-2.00000 p
18	I(V3)	-11.34553 m