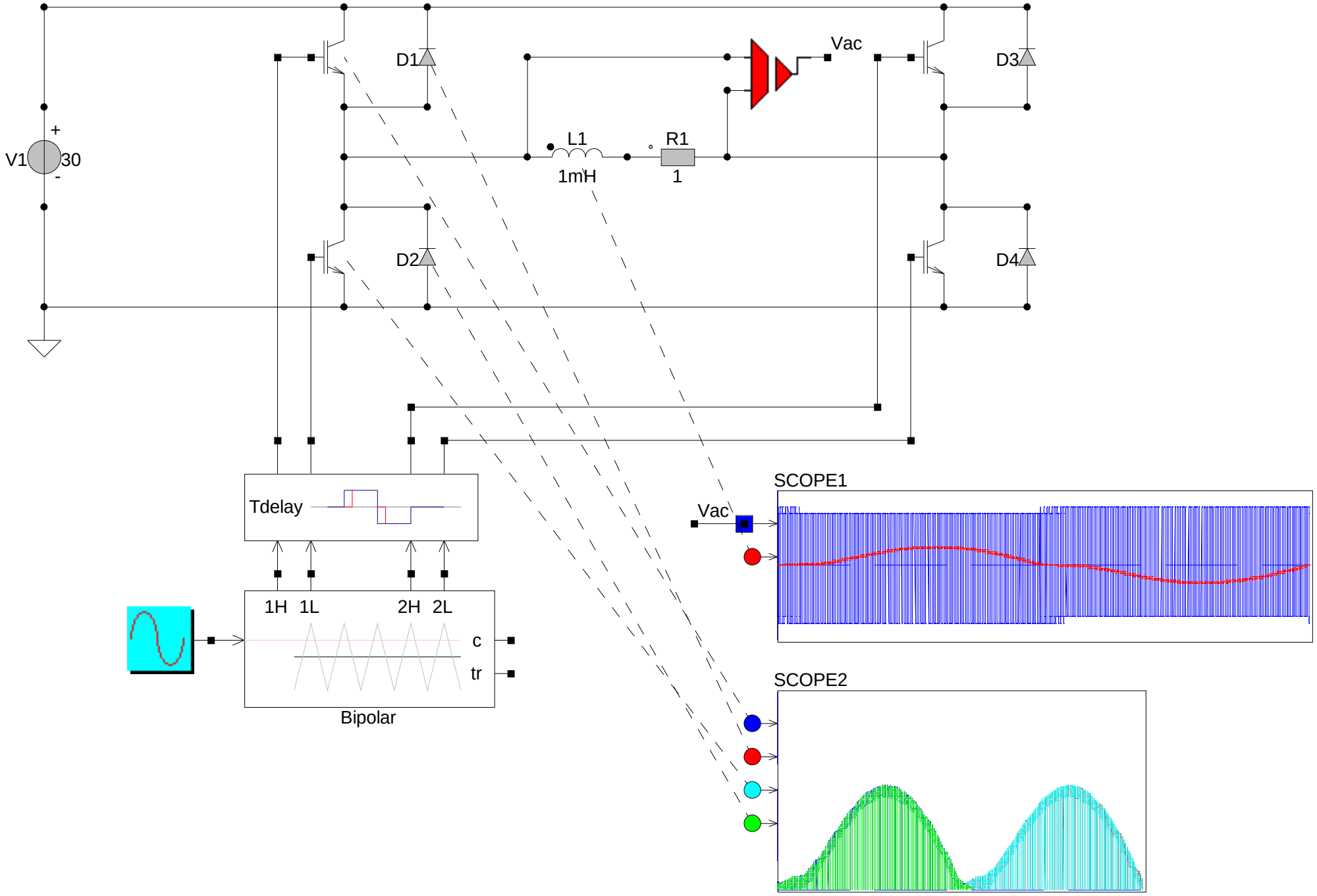
D1
D2
D3
D4
Vac
V1
30
+
-
L1
1mH
R1
1
Tdelay
1H
1L
2H
2L
c
tr
Bipolar
SCOPE1
Vac
SCOPE2