VCC

R3
1k

U1
3 +
2 -
OS2 5
OUT 6
OS1 1
7
4
uA741
-VEE

V1
VOFF = 0V
VAMPL = 20V
FREQ = 60Hz
AC =

0

R1
1k

R2
1k

0

VCC

V2
DC = 10V
+
−

0

-VEE

V3
DC = -10V
+
−

0

(A) Active-OPAMP_maximum_output_swing_voltage.dat (active)

□ V(R1:2)

V_V1