C1
0.01uF

VCC

R1
1.414k

R2
1.414k

U1A

3
V+

2
V-

OUT

1

4

11

LM324

VEE

V1
AC = 5V

C2
0.005uF

0

0

VCC

VEE

V2
DC = +15V

V3
DC = -15V

0

0

(A) Filter-A_Second_Order_Butterworth_Type_Low_Pass_Filter.dat (active)

□ DB(V(U1A:OUT))

Frequency