PARAMETERS:
RMOD = 9k

R2
18k
VEE

R1
18k

LM324

R3
{RMOD}

11

2
−

3
+

OUT

1

4

U1A

VCC

V1
VOFF = 0V
VAMPL = 1V
FREQ = 60Hz
AC = 5V

C1
1800pF

0

0

VCC

VEE

DC = 15V

V2

DC = -15V

V3

0

0

(A) Filter-All_Pass_Filter_Phase_Lag.dat (active)

□ V(R1:1)   ◇ V(U1A:OUT)

Time