**** 11/25/19 01:46:54 ****** PSpice 17.2.0 (March 2016) ****** ID# 0 ********

 ** Profile: "SCHEMATIC1-12_59"  [ D:\On Editing\Sophomore\VE215,Intro to Circuits\12_59-PSpiceFiles\SCHEMATIC1\12_59.sim ]

 ****     CIRCUIT DESCRIPTION

**********

** Creating circuit file "12_59.cir"
** WARNING: THIS AUTOMATICALLY GENERATED FILE MAY BE OVERWRITTEN BY SUBSEQUENT SIMULATIONS

*Libraries:
* Profile Libraries :
* Local Libraries :
* From [PSPICE NETLIST] section of E:\Cadence\SPB_Data\cdssetup\OrCAD_PSpice\17.2.0\PSpice.ini file:
.lib "nom.lib"

*Analysis directives:
.AC LIN 1 60 60
.OPTIONS ADVCONV
.PROBE64 V(alias(*)) I(alias(*)) W(alias(*)) D(alias(*)) NOISE(alias(*))
.INC "..\SCHEMATIC1.net"

**** INCLUDING SCHEMATIC1.net ****
* source 12_59
V_V1         N00321 N00277 DC 0Vdc AC 100Vac 0
V_V2         N00314 N00277 DC 0Vdc AC 100Vac 120
V_V3         N00291 N00277 DC 0Vdc AC 100Vac -120

.PRINT         AC
+ VM([N00291])
+ VP([N00291])
R_R1         N00291 0  40 TC=0,0

```
C_C1          0 N00321  0.2mF  TC=0,0
L_L1          N00314 0  10mH

.PRINT         AC
+ VM([N00321])
+ VP([N00321])

.PRINT         AC
+ VM([N00314])
+ VP([N00314])

**** RESUMING 12_59.cir ****
.END
```

**** 11/25/19 01:46:54 ****** PSpice 17.2.0 (March 2016) ****** ID# 0 ********

 ** Profile: "SCHEMATIC1-12_59"  [ D:\On Editing\Sophomore\VE215,Intro to Circuits\12_59-PSpiceFiles\SCHEMATIC1\12_59.sim ]

 ****     SMALL SIGNAL BIAS SOLUTION       TEMPERATURE =   27.000 DEG C

**********************************************************************

| NODE | VOLTAGE | NODE | VOLTAGE | NODE | VOLTAGE | NODE | VOLTAGE |
|---|---|---|---|---|---|---|---|
| (N00277) | 0.0000 | (N00291) | 0.0000 | (N00314) | 0.0000 | (N00321) | 0.0000 |

VOLTAGE SOURCE CURRENTS

| NAME | CURRENT |
|---|---|
| V_V1 | 0.000E+00 |
| V_V2 | 0.000E+00 |
| V_V3 | 0.000E+00 |

TOTAL POWER DISSIPATION 0.00E+00 WATTS

**** 11/25/19 01:46:54 ****** PSpice 17.2.0 (March 2016) ****** ID# 0 ********

** Profile: "SCHEMATIC1-12_59" [ D:\On Editing\Sophomore\VE215,Intro to Circuits\12_59-PSpiceFiles\SCHEMATIC1\12_59.sim ]

**** AC ANALYSIS TEMPERATURE = 27.000 DEG C

**********

| FREQ | VM(N00291) | VP(N00291) |
|---|---|---|
| 6.000E+01 | 2.141E+02 | -8.149E+01 |

**** 11/25/19 01:46:54 ****** PSpice 17.2.0 (March 2016) ****** ID# 0 ********

** Profile: "SCHEMATIC1-12_59" [ D:\On Editing\Sophomore\VE215,Intro to Circuits\12_59-PSpiceFiles\SCHEMATIC1\12_59.sim ]

**** AC ANALYSIS TEMPERATURE = 27.000 DEG C

**********

| FREQ | VM(N00321) | VP(N00321) |
|---|---|---|
| 6.000E+01 | 2.206E+02 | -3.456E+01 |

**** 11/25/19 01:46:54 ****** PSpice 17.2.0 (March 2016) ****** ID# 0 ********

** Profile: "SCHEMATIC1-12_59" [ D:\On Editing\Sophomore\VE215,Intro to Circuits\12_59-PSpiceFiles\SCHEMATIC1\12_59.sim ]

```
 ****     AC ANALYSIS                       TEMPERATURE =   27.000 DEG C

**********************************************************************


  FREQ         VM(N00314)   VP(N00314)

   6.000E+01    4.991E+01  -5.059E+01

          JOB CONCLUDED

**** 11/25/19 01:46:54 ****** PSpice 17.2.0 (March 2016) ****** ID# 0 ********

 ** Profile: "SCHEMATIC1-12_59"  [ D:\On Editing\Sophomore\VE215,Intro to Circuits\12_59-PSpiceFiles\SCHEMATIC1\12_59.sim ]

 ****     JOB STATISTICS SUMMARY

**********************************************************************


  Total job time (using Solver 1)   =        0.00
```