**** 03/08/19 08:17:55 *********** Evaluation PSpice (Nov 1999) *************

 * C:\Users\laboratorium\Desktop\lab 2\Lab_2_1.sch


 ****     CIRCUIT DESCRIPTION


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



* Schematics Version 9.1 - Web Update 1
* Fri Mar 08 08:17:44 2019



** Analysis setup **
.ac DEC 10 0.001 1MEG
.OPTIONS NOBIAS
.OPTIONS NOPAGE
.OP


* From [PSPICE NETLIST] section of pspiceev.ini:
.lib "nom.lib"

.INC "Lab_2_1.net"

**** INCLUDING Lab_2_1.net ****
* Schematics Netlist *



R_R          $N_0002 $N_0001  1k
C_C          $N_0001 0   1u
V_VU          $N_0002 0 DC 0V AC 1 0

**** RESUMING Lab_2_1.cir ****
.INC "Lab_2_1.als"



**** INCLUDING Lab_2_1.als ****
* Schematics Aliases *

.ALIASES
R_R          R(1=$N_0002 2=$N_0001 )
C_C          C(1=$N_0001 2=0 )
V_VU         VU(+=$N_0002 -=0 )

.ENDALIASES


**** RESUMING Lab_2_1.cir ****
.probe


.END


 ****      OPERATING POINT INFORMATION      TEMPERATURE =   27.000 DEG C



        JOB CONCLUDED

        TOTAL JOB TIME              .03
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