trece-sus-3 - Notepad

Fișier Editare Format Vizualizare Ajutor

```
 NODE   VOLTAGE     NODE   VOLTAGE     NODE   VOLTAGE     NODE   VOLTAGE

(   1)    0.0000  (   2)    0.0000



    VOLTAGE SOURCE CURRENTS
    NAME         CURRENT

    Vin          0.000E+00

    TOTAL POWER DISSIPATION   0.00E+00  WATTS

**** 05/05/20 22:27:14 ********** Evaluation PSpice (Nov 1999) **************


 ****     INITIAL TRANSIENT SOLUTION       TEMPERATURE =   27.000 DEG C

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


 NODE   VOLTAGE     NODE   VOLTAGE     NODE   VOLTAGE     NODE   VOLTAGE

(   1)    0.0000  (   2)    0.0000



    VOLTAGE SOURCE CURRENTS
    NAME         CURRENT

    Vin          0.000E+00

    TOTAL POWER DISSIPATION   0.00E+00  WATTS
```

Ln 1, Col 1 | 100% | Windows (CRLF) | UTF-8

Tastați aici pentru a căuta

ROU INTL 10:58 PM 5/5/2020

trece-sus4 - Notepad

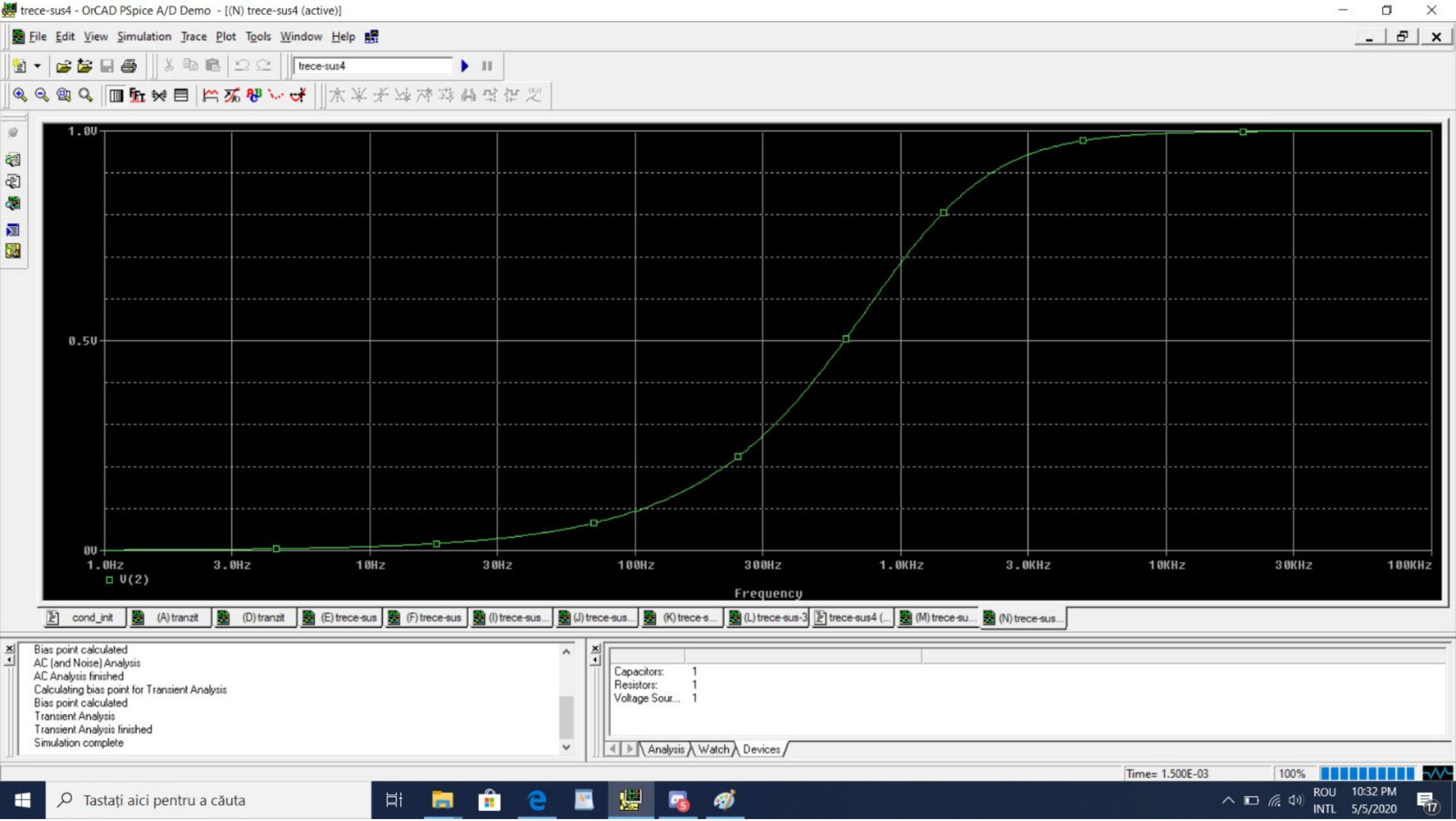
Fișier Editare Format Vizualizare Ajutor

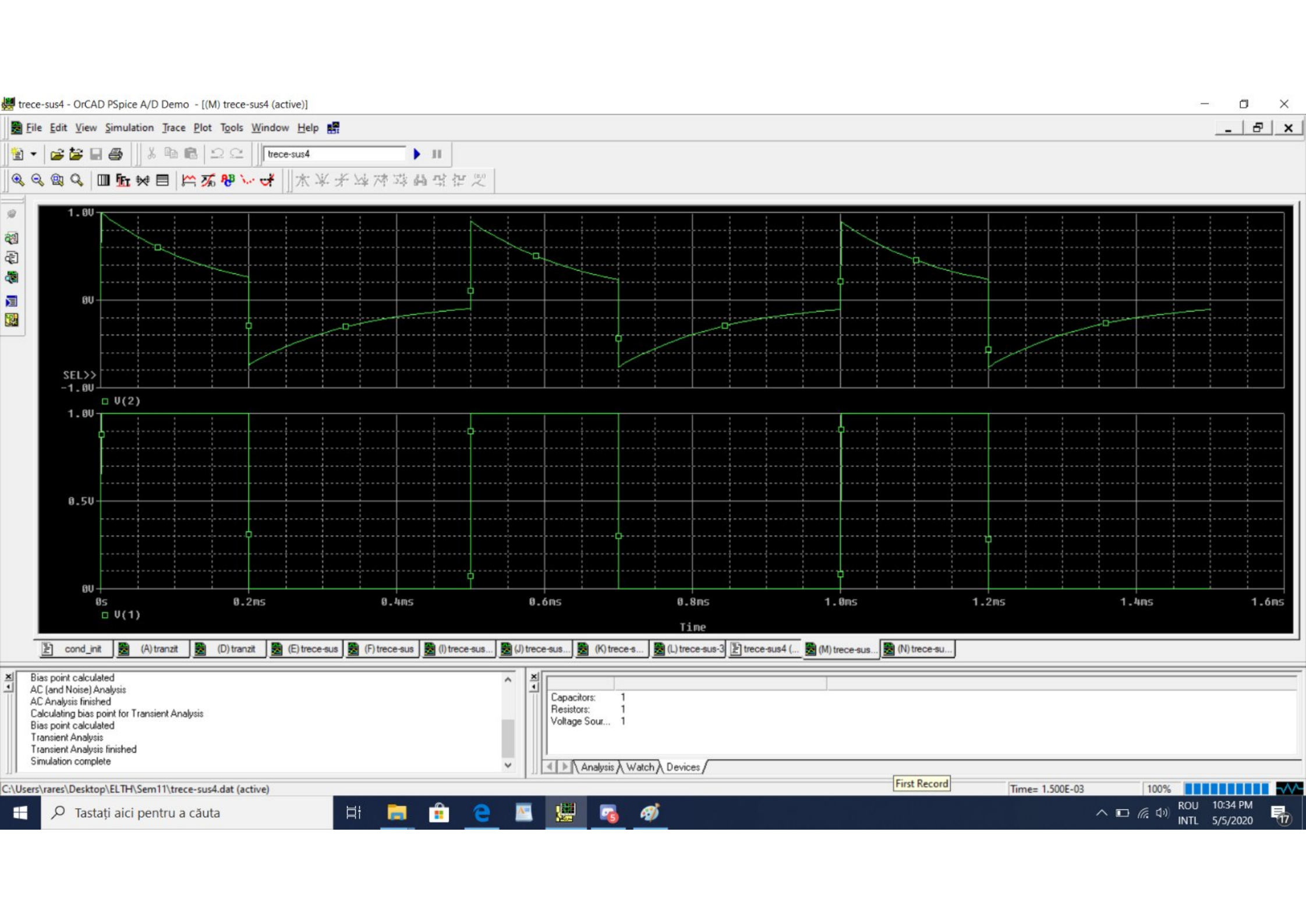
```
Vin 1 0 AC 1v pwl(0,0 0.001m,1 0.2m,1 0.2001m,0 0.5m,0 0.5001m,1 0.7m,1
+0.7001m,0 1m,0 1.001m,1 1.2m,1 1.2001m,0 1.5m,0)
R1 2 0 10
C1 1 2 15uF
.AC DEC 100 1Hz 100kHz
.tran 0.01m 1.5m
.probe
.end
```

Ln 1, Col 1 | 100% | Windows (CRLF) | UTF-8

Tastați aici pentru a căuta

ROU INTL 10:59 PM 5/5/2020


trece-sus4 - OrCAD PSpice A/D Demo - [(N) trece-sus4 (active)]
File Edit View Simulation Trace Plot Tools Window Help
trece-sus4
1.0V
0.5V
0V
1.0Hz
3.0Hz
10Hz
30Hz
100Hz
300Hz
1.0KHz
3.0KHz
10KHz
30KHz
100KHz
V(2)
Frequency
cond_init
(A) tranzit
(D) tranzit
(E) trece-sus
(F) trece-sus
(I) trece-sus...
(J) trece-sus...
(K) trece-s...
(L) trece-sus-3
trece-sus4 (...
(M) trece-su...
(N) trece-sus...
Bias point calculated
AC (and Noise) Analysis
AC Analysis finished
Calculating bias point for Transient Analysis
Bias point calculated
Transient Analysis
Transient Analysis finished
Simulation complete
Capacitors: 1
Resistors: 1
Voltage Sour... 1
Analysis
Watch
Devices
Time= 1.500E-03
100%
Tastați aici pentru a căuta
ROU
INTL
10:32 PM
5/5/2020


trece-sus4 - OrCAD PSpice A/D Demo - [(M) trece-sus4 (active)]
File Edit View Simulation Trace Plot Tools Window Help
trece-sus4
1.0V
0V
SEL>>
-1.0V
V(2)
1.0V
0.5V
0V
0s
0.2ms
0.4ms
0.6ms
0.8ms
1.0ms
1.2ms
1.4ms
1.6ms
V(1)
Time
cond_init
(A) tranzit
(D) tranzit
(E) trece-sus
(F) trece-sus
(I) trece-sus...
(J) trece-sus...
(K) trece-s...
(L) trece-sus-3
trece-sus4 (...
(M) trece-sus...
(N) trece-su...
Bias point calculated
AC (and Noise) Analysis
AC Analysis finished
Calculating bias point for Transient Analysis
Bias point calculated
Transient Analysis
Transient Analysis finished
Simulation complete
Capacitors: 1
Resistors: 1
Voltage Sour... 1
Analysis
Watch
Devices
First Record
C:\Users\rares\Desktop\ELTH\Sem11\trece-sus4.dat (active)
Time= 1.500E-03
100%
Tastați aici pentru a căuta
ROU
INTL
10:34 PM
5/5/2020