

trece-sus4 - Notepad

Fișier Editare Format Vizualizare Ajutor

▲

\*\*\*\* 05/05/20 22:31:55 \*\*\*\* Evaluation PSpice (Nov 1999) \*\*\*\*

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CIRCUIT DESCRIPTION

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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

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SMALL SIGNAL BIAS SOLUTION      TEMPERATURE =    27.000 DEG C

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NODE	VOLTAGE	NODE	VOLTAGE	NODE	VOLTAGE	NODE	VOLTAGE
( 1 )	0.0000	( 2 )	0.0000				

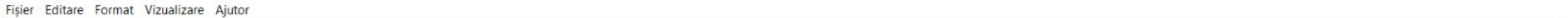
Ln 1, Col 1    100%    Windows (CRLF)    UTF-8

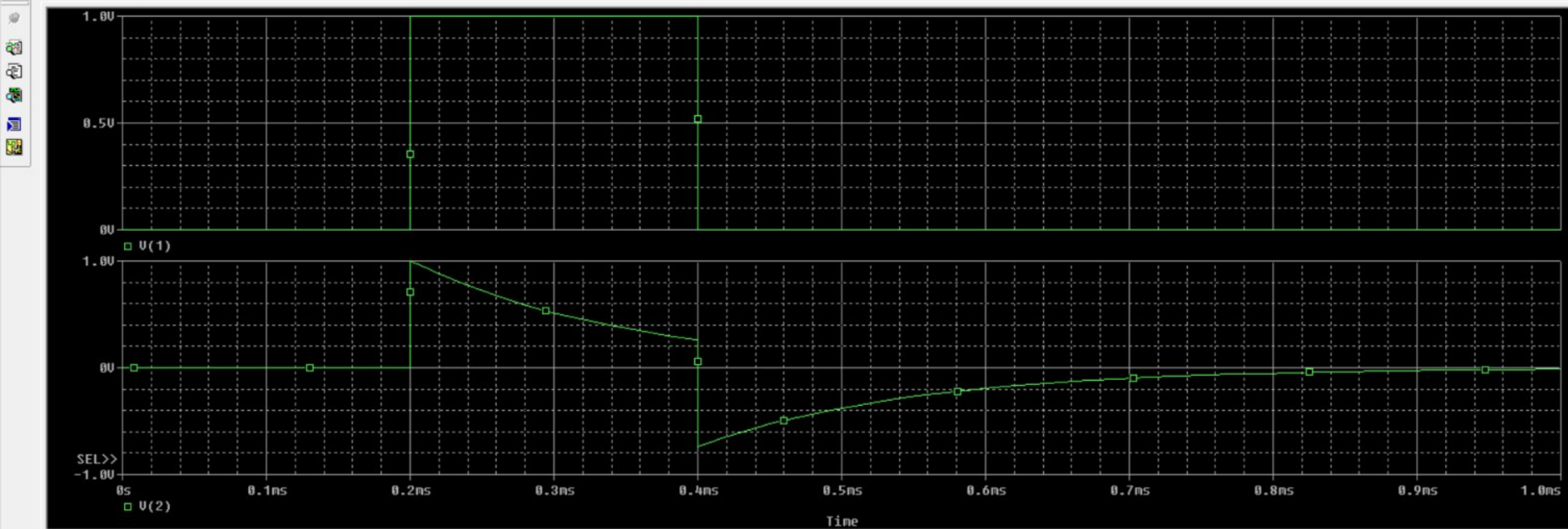
Windows

Tastați aici pentru a căuta

Taskbar icons

System tray



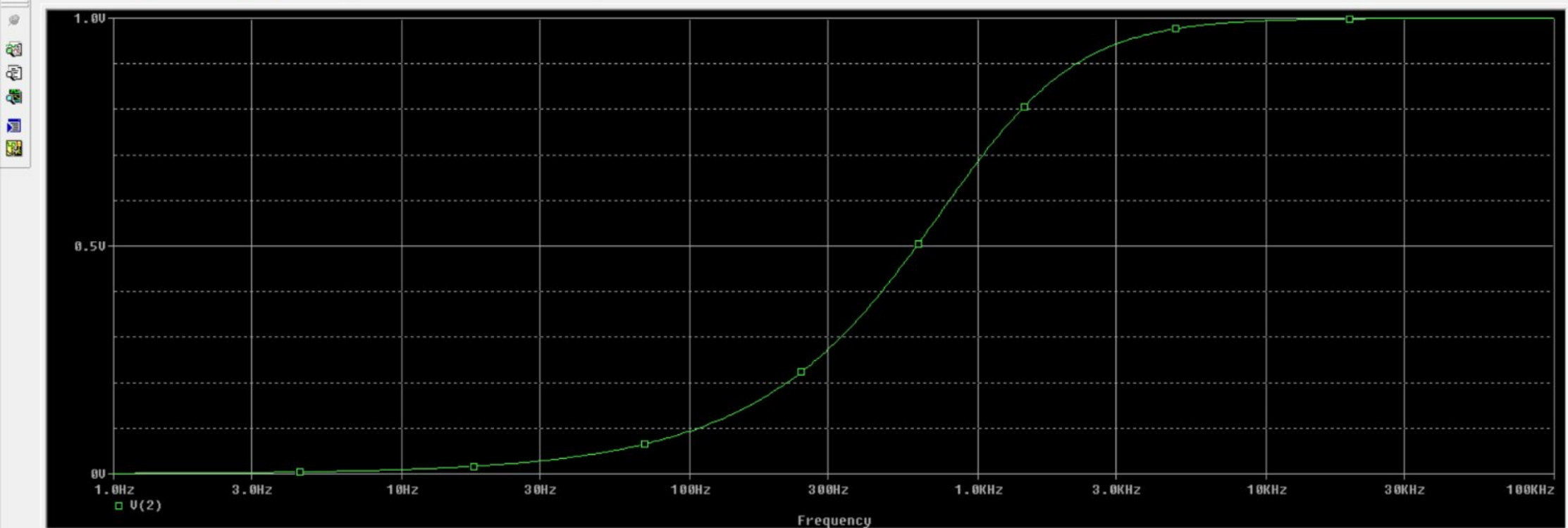


cond\_init (A) tranzit (D) tranzit (E) trece-sus (F) trece-sus (I) trece-sus... (J) trece-sus... trece-sus-3 (... (K) trece-sus-3 (... (L) trece-sus-3 (...

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



cond\_init (A) tranzit (D) tranzit (E) trece-sus (F) trece-sus (I) trece-sus... (J) trece-sus... trece-sus-3 (... (K) trece-su... (L) trece-sus-...

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Time= 1.000E-03

100%