

cond_init transit (active) Text4 transit (active)

Reading and checking circuit
Circuit read in and checked, no errors
Calculating bias point for Transient Analysis
Bias point calculated
Transient Analysis
Transient Analysis finished
Simulation complete

Capacitors: 1
Inductors: 1
Resistors: 2

Analysis Watch Devices

Time= 8.000E-03

100%

**** CIRCUIT DESCRIPTION

```
V1 1 3 60
R1 1 0 400
R2 0 2 800
L2 2 3 0.2
C3 0 3 2.5u
.DC LIN V1 60 60 1
.PRINT DC V(0,3) I(L2)
.END
```

*** 05/05/20 14:55:12 ***** Evaluation PSpice (Nov 1999) *****

**** DC TRANSFER CURVES TEMPERATURE = 27.000 DEG C

V1	V(0,3)	I(L2)
6.000E+01	4.000E+01	5.000E-02

JOB CONCLUDED

TOTAL JOB TIME 0.00

< >

cond_init - Notepad

Fișier Editare Format Vizualizare Ajutor

```
V1 1 3 60
R1 1 0 400
R2 0 2 800
L2 2 3 0.2
C3 0 3 2.5u
.DC LIN V1 60 60 1
.PRINT DC V(0,3) I(L2)
.END
```

Ln 1, Col 1

100%

Windows (CRLF)

UTF-8



Tastați aici pentru a căuta



ROU
INTL

10:54 PM
5/5/2020



tranzit - Notepad

Fișier Editare Format Vizualizare Ajutor

```
L2 2 1 0.2 IC=0.05  
R1 1 0 100  
R2 0 2 800  
C3 0 1 2.5u IC=40  
.TRAN 0.01ms 8ms 0  
.PROBE  
.END
```

Ln 1, Col 1

100%

Windows (CRLF)

UTF-8



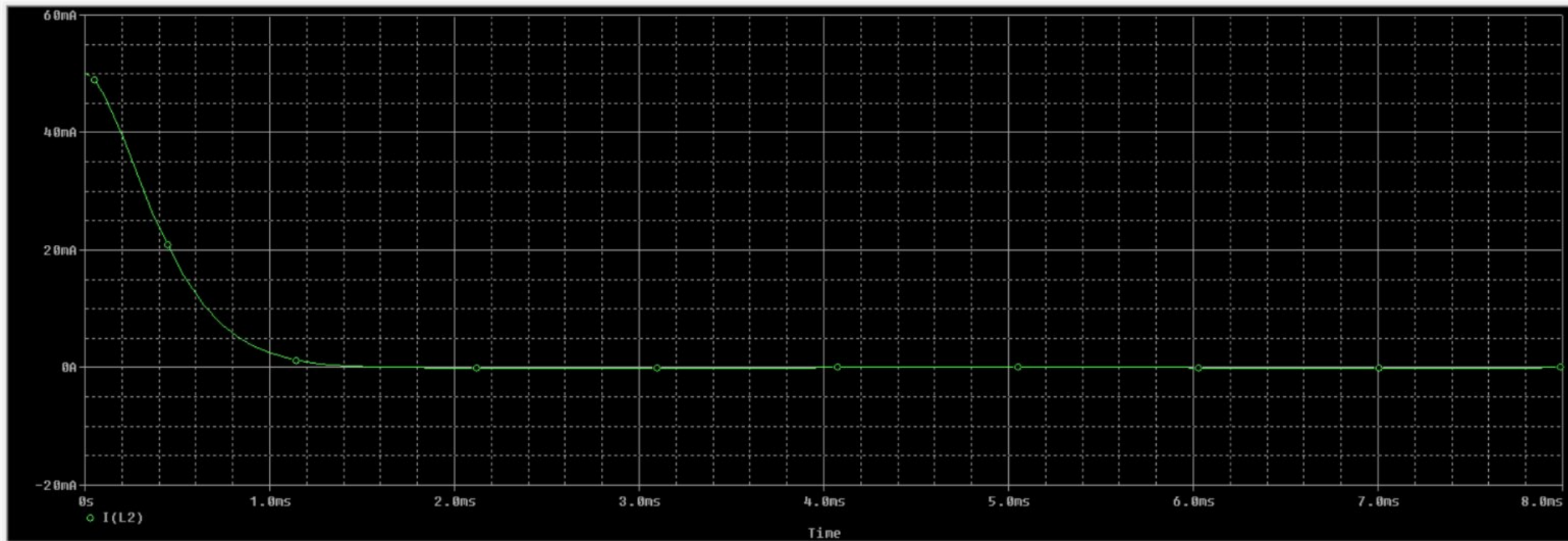
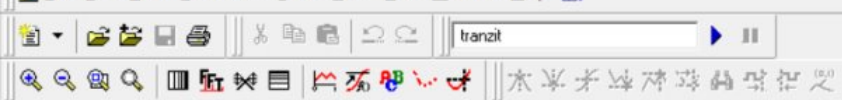
Tastați aici pentru a căuta



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