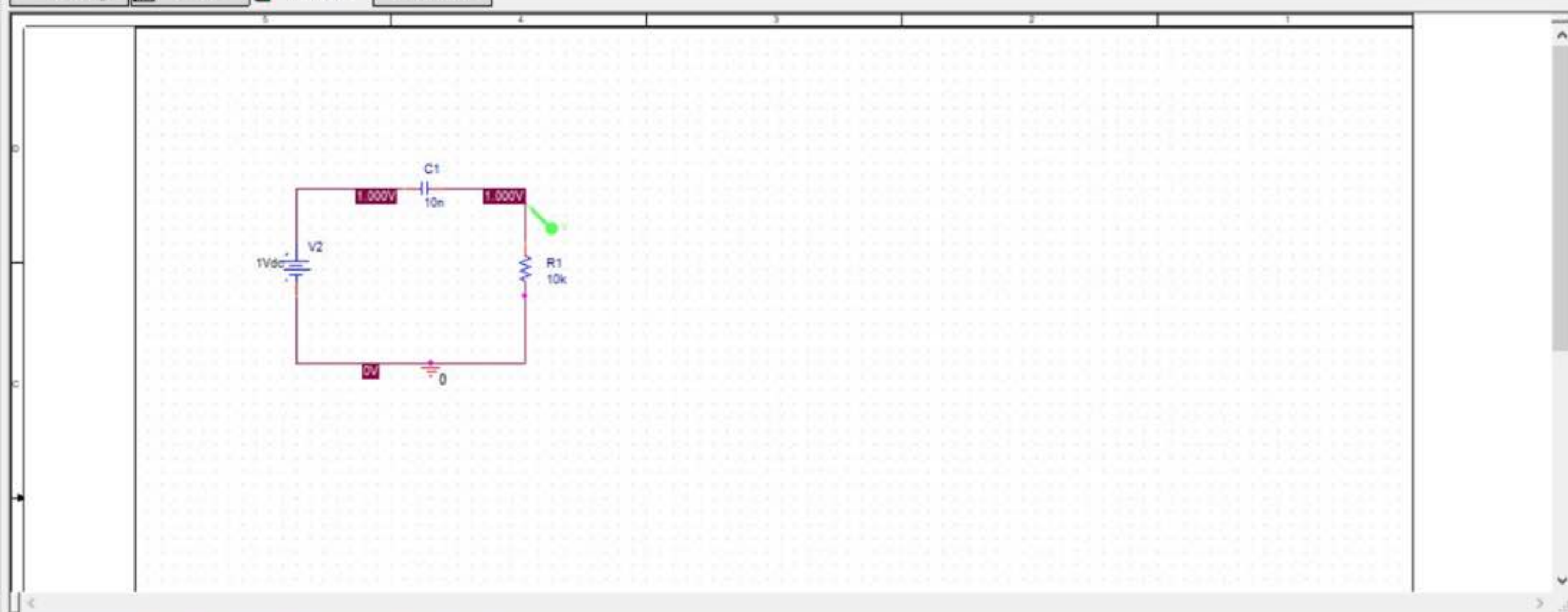




Start Page CCP1* PAGE1* SCHEMATI..*



Place Part

Part

L

Part List: Filtered - **L*

IRGS14C40L/IRF
IRL3713SL/IRF
KM61257L/SRAM
KM6165L/SRAM
KM64257L/SRAM
KM681000L/SRAM
KMM6264AL/MISC

L/ANALOG

Libraries:

THERMISTOR_VISHAY
THYRISTOR
TLINE
TRANSISTOR
TYCO_ELEC
XTAL

Packaging

Parts per Pkg: 1

Part:

Type: Homogeneous

Normal Convert

+ Search for Part

INFO(ORNET-1156): PSpice netlist generation complete
INFO(ORCAP-2191): Creating PSpice Netlist
INFO(ORNET-1041): Writing PSpice Flat Netlist C:\Cadence\CCP1-PSpiceFiles\SCHEMATIC1\SCHEMATIC1.net
INFO(ORNET-1156): PSpice netlist generation complete
INFO(ORCAP-2191): Creating PSpice Netlist
INFO(ORNET-1041): Writing PSpice Flat Netlist C:\Cadence\CCP1-PSpiceFiles\SCHEMATIC1\SCHEMATIC1.net
INFO(ORNET-1156): PSpice netlist generation complete

0 items selected

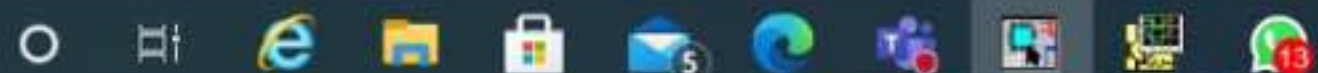
Laborator 1 02:10:13

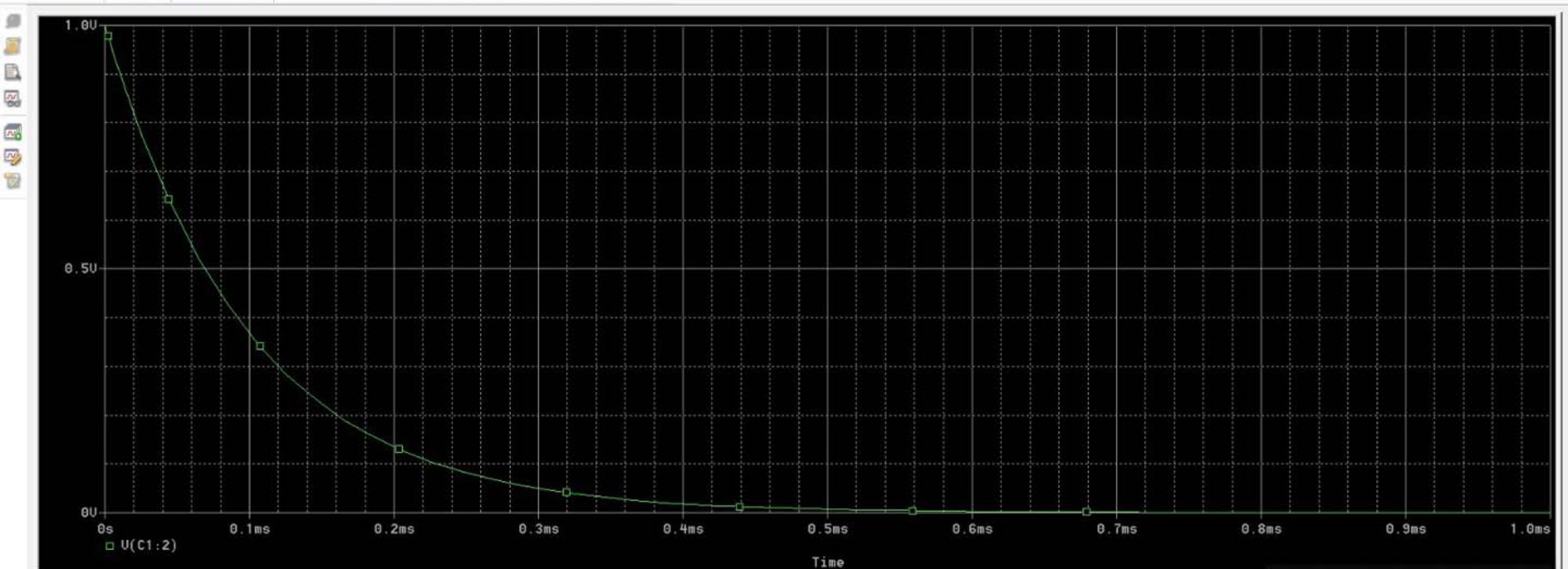
CM

Scale=100% X=0 Y=0



Tastați aici pentru a căuta





CCp1 (active)

Command Window

```
PSpice> Initializing Scripting...
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
PSpice>
```

Time step = 14.34E-06 Time = 1.000E-03 End = 1.000E-03

Analysis Watch Devices

Circuit read in and checked, no
Calculating bias point for Transi
Bias point calculated
Transient Analysis
Transient Analysis finished
Total job time (using Solver 1)
INFO(ORPROBE-3190): Simula

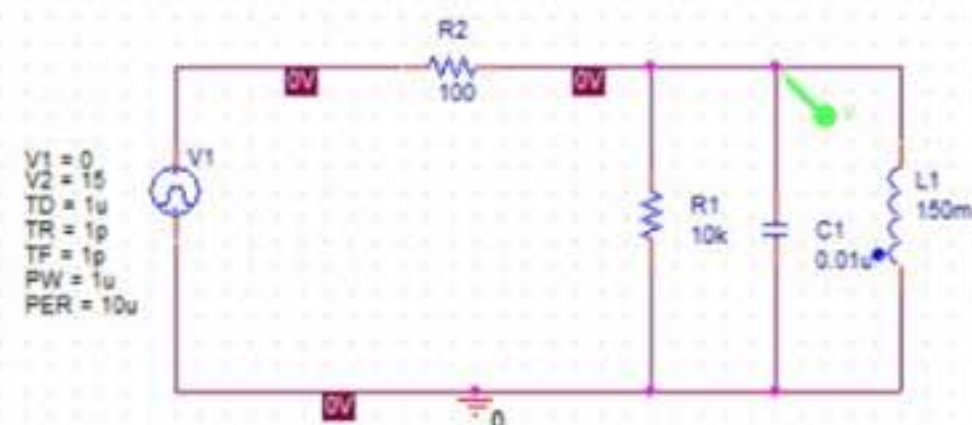
Laborator 1 02:09:58

CM

Time= 1.000E-03 100%



Start Page CCP1* PAGE1*



Place Part

Part

L

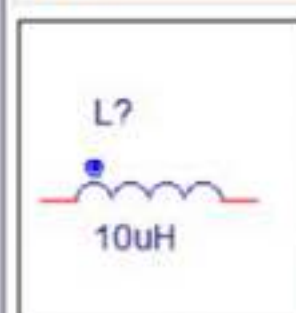
Part List: Filtered - **L*

IRGS14C40L/IRF
IRL3713SL/IRF
KM61257L/SRAM
KM6165L/SRAM
KM64257L/SRAM
KM681000L/SRAM
KMM6264AL/MISC

L/ANALOG

Libraries:

THERMISTOR_VISHAY
THYRISTOR
TLINE
TRANSISTOR
TYCO_ELEC
XTAL



Packaging

Parts per Pkg: 1

Part:

Type: Homogeneous

☐ Normal ☐ Convert

+ Search for Part

(2.00, 2.40)
INFO(ORCAP-2191): Creating PSpice Netlist
INFO(ORNET-1041): Writing PSpice Flat Netlist C:\Cadence\CCP1-PSpiceFiles\SCHEMATIC1\SCHEMATIC1.net
INFO(ORNET-1156): PSpice netlist generation complete
INFO(ORCAP-2191): Creating PSpice Netlist
INFO(ORNET-1041): Writing PSpice Flat Netlist C:\Cadence\CCP1-PSpiceFiles\SCHEMATIC1\SCHEMATIC1.net
INFO(ORNET-1156): PSpice netlist generation complete

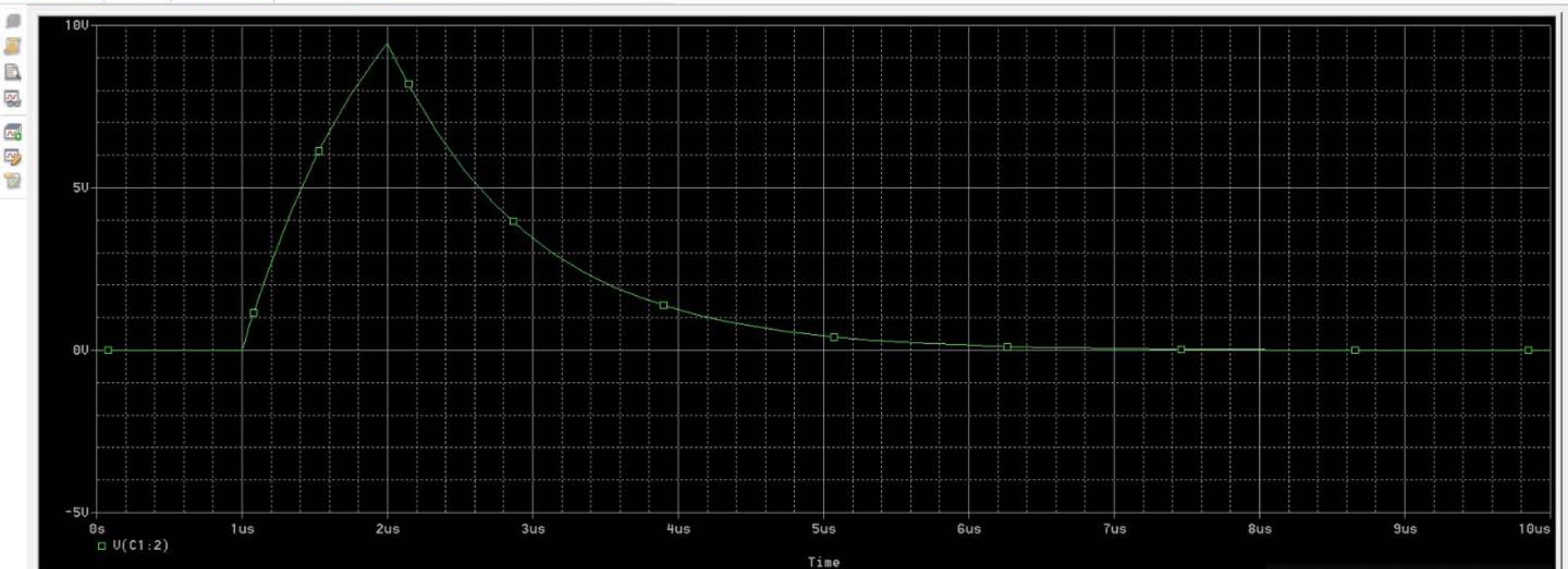
0 items selected

Scale=100% X=0 Y=0



Tastați aici pentru a căuta





CCp1 (active)

Command Window

```
PSpice> Initializing Scripting...
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
PSpice>
```

Time step = 200.00E-09 Time = 10.00E-06 End = 10.00E-06

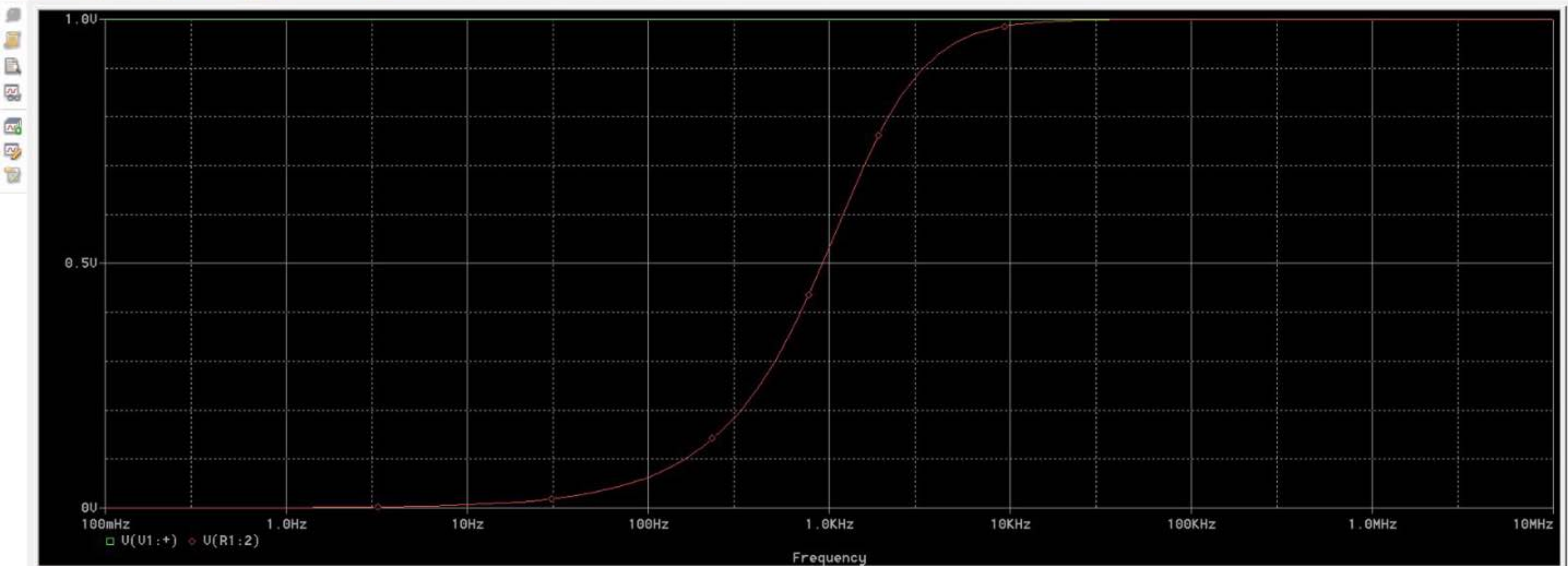
Analysis Watch Devices

Circuit read in and checked, no
Calculating bias point for Transi
Bias point calculated
Transient Analysis
Transient Analysis finished
Total job time (using Solver 1)
INFO(ORPROBE-3190): Simula

Laborator 1 02:04:42

CM

Time= 10.00E-06 100%



CCp1 (active)

PSpice> Initializing Scripting...
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri
Loading C:/Cadence/SPB_17.2/tools/pspice/tclscri

Pspice>

Start = .1 Freq = 10.00E+06 End = 10.00E+...

Analysis Watch Devices

Circuit read in and checked, no
Calculating bias point
Bias point calculated
AC (and Noise) Analysis
AC Analysis finished
Total job time (using Solver 1)
INFO(ORPROBE-3190): Simula

Trace Color	Trace Name	Y1	Y2	Y1 - Y2
	X Values			

C:/Cadence/CCP1-PSpiceFiles/SCHEMATIC1/CCp1/CCp1.dat (active)

Freq = 10.00E+06 100%