

RELAZIONE DI TELECOMUNICAZIONI

GRUPPO NUMERO: 2

ALLIEVI: Caneva Matteo, Pezzano Enrico

RELAZIONE N° 4

CLASSE: 4[^]CII

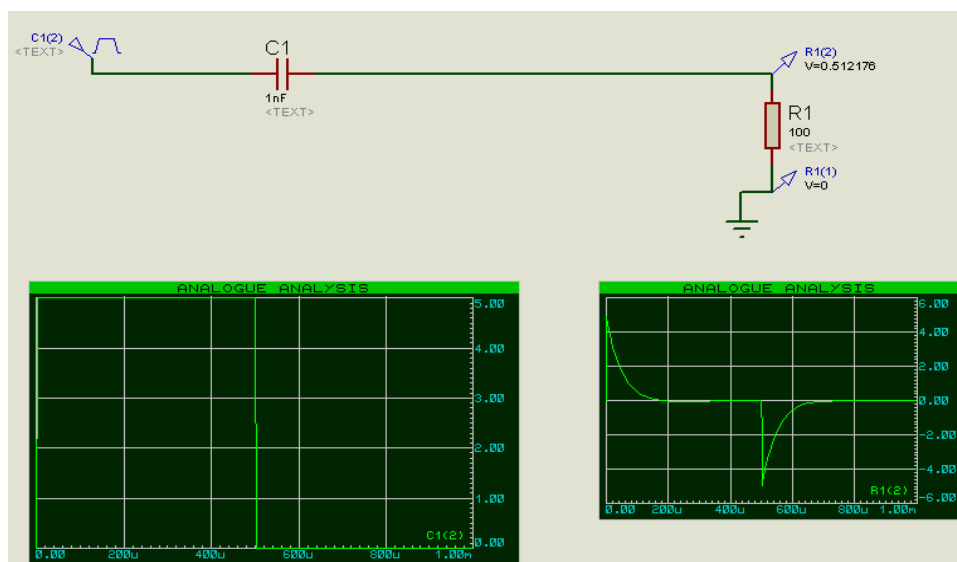
DATA: 20-10-2017

TITOLO DELL'ESPERIENZA

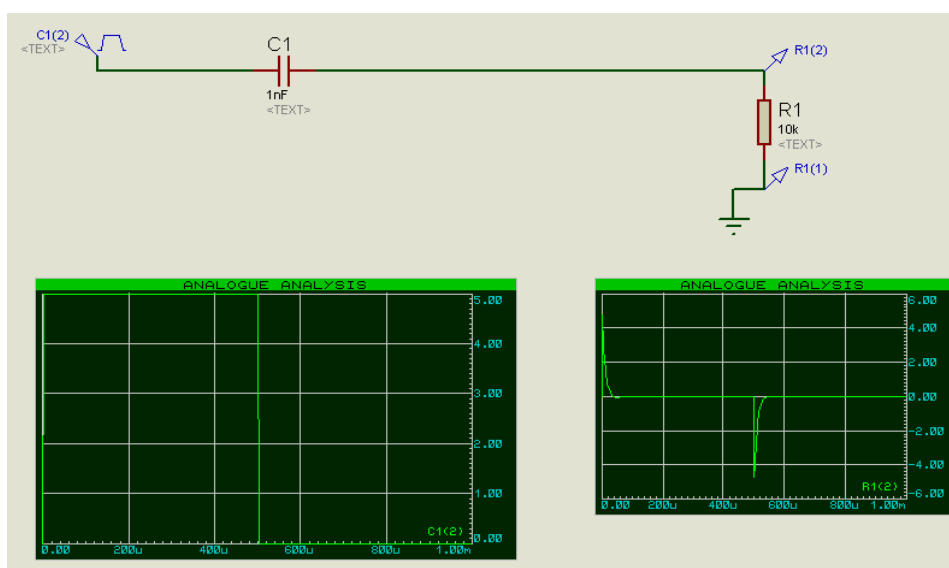
Circuito con derivatore

SCHEMA ELETTRICO

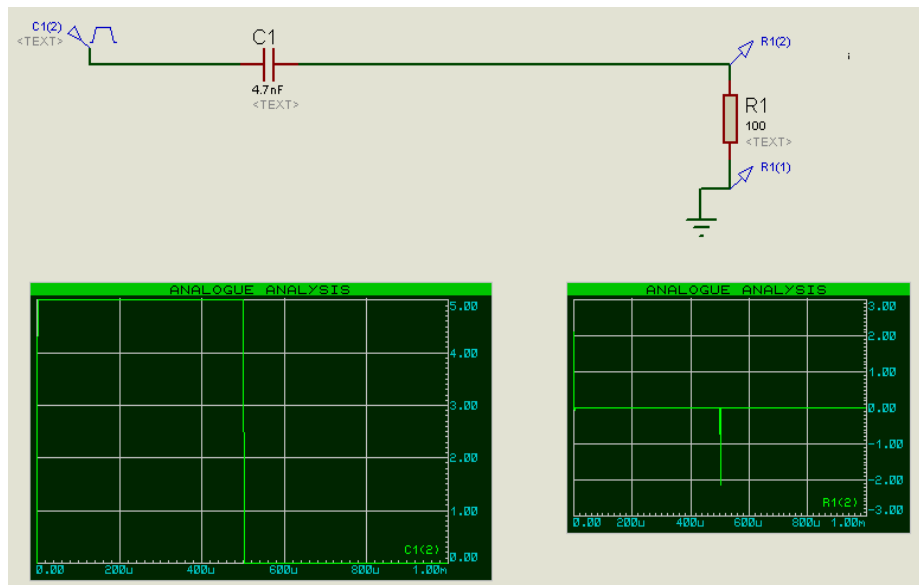
1nF – 100 Ohm



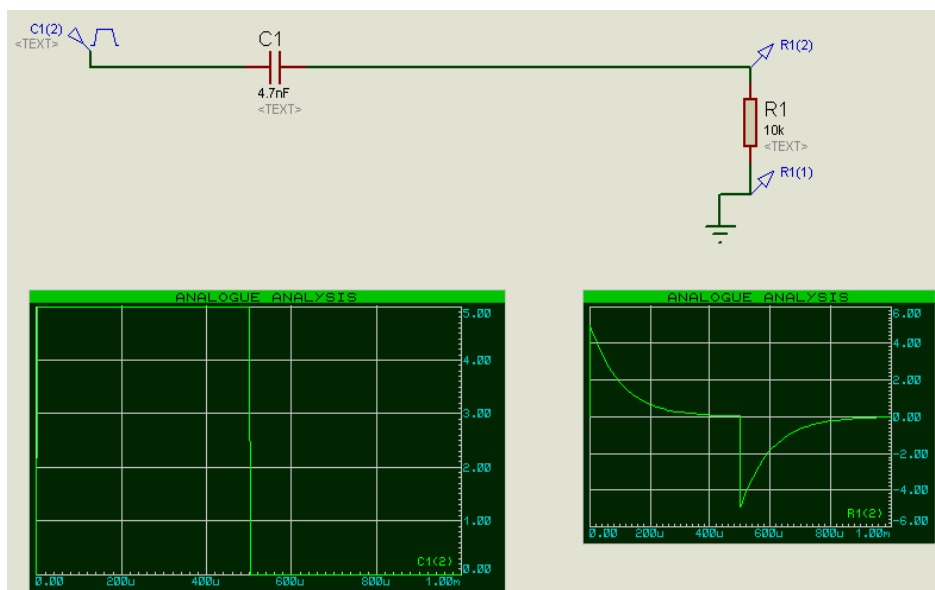
1nF – 10K Ohm



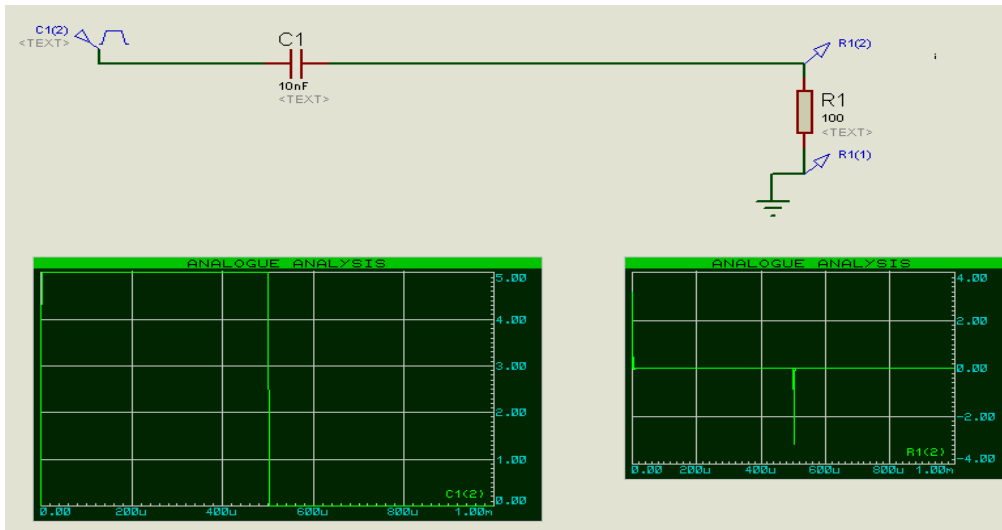
$4,7nF - 100\ \Omega$



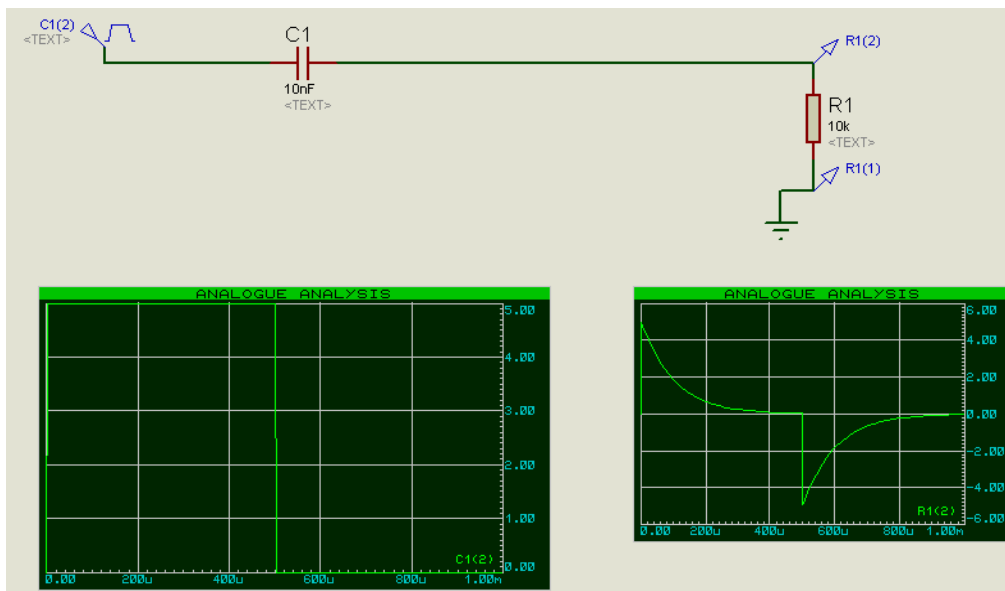
$4,7nF - 10K\ \Omega$



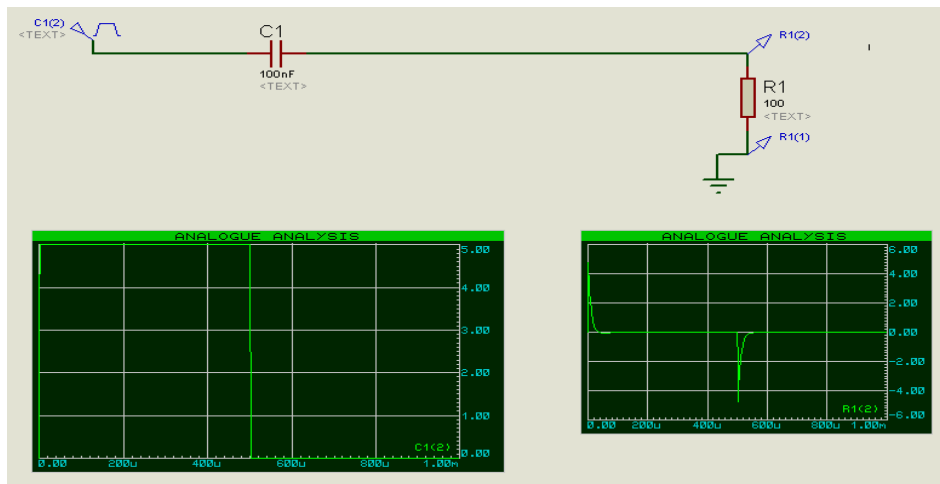
$10\text{nF} - 100\ \Omega$



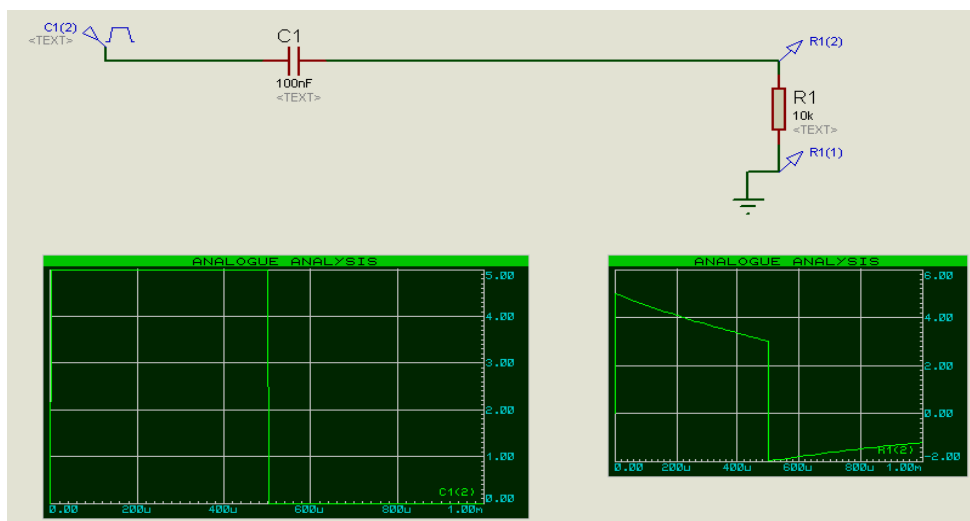
$10\text{nF} - 10\text{K}\ \Omega$



$100nF - 100\ \Omega$



$100nF - 10K\ \Omega$



FORMULE UTILIZZATE E RISULTATI

- Legge di Ohm;
- Legge di Kirkoff;

MATERIALE E STRUMENTI UTILIZZATI

- Breadboard;
- Fili elettrici;
- Condensatori;
- Resistenze;
- Calcolatrice;
- Generatore;
- PC;