

Active Analysis:

- Interactive Simulation
- DC Operating Point
- AC Sweep
- Transient
- DC Sweep**
- Single Frequency AC
- Parameter Sweep
- Noise
- Monte Carlo
- Fourier
- Temperature Sweep
- Distortion
- Sensitivity
- Worst Case

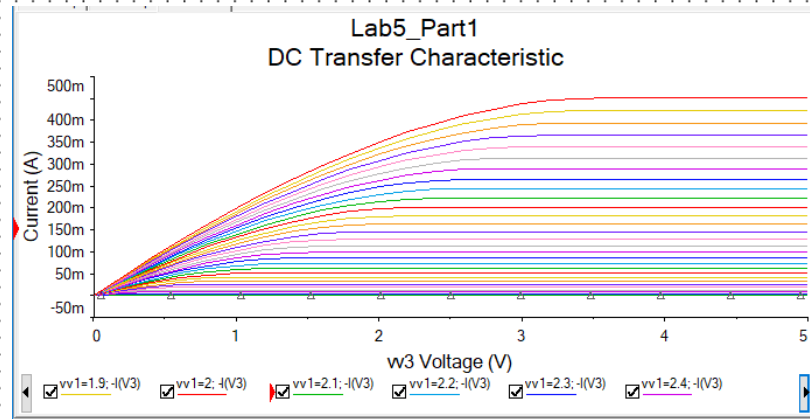
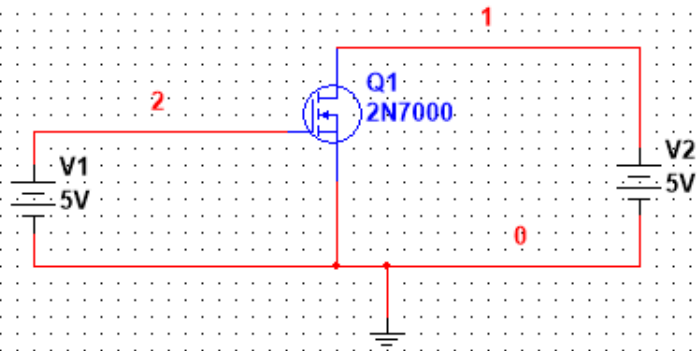
DC Sweep

Analysis parameters Output Analysis options Summary

Source 1
 Source: V2 Change filter...
 Start value: 0 V
 Stop value: 5 V
 Increment: 0.2 V

Use source 2

Source 2
 Source: V1 Change filter...
 Start value: 0 V
 Stop value: 5 V
 Increment: 0.1 V



Title: Lab5_Part1	
Desc.: 2N7000 I-V curves	
Designed by: tj	Revision:
Date: 3/30/2022	Size: A
Sheet: 1 of 1	