

The graph displays the relationship between Drain-Source Voltage (V) on the x-axis and current on the y-axis. The x-axis ranges from 0 to -60 V. The y-axis represents current, with labels 0.0 V, 2.0 V, 4.0 V, 6.0 V, 8.0 V, 10.0 V, and 16.0 V. The curves are color-coded: red for one set of data and blue for another. The curves show that current increases with more negative drain-source voltage and higher gate voltage.

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