Carbon Nanotube Macroelectronics for Active Matrix Polymer-Dispersed Liquid Crystal Displays

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Supporting Information

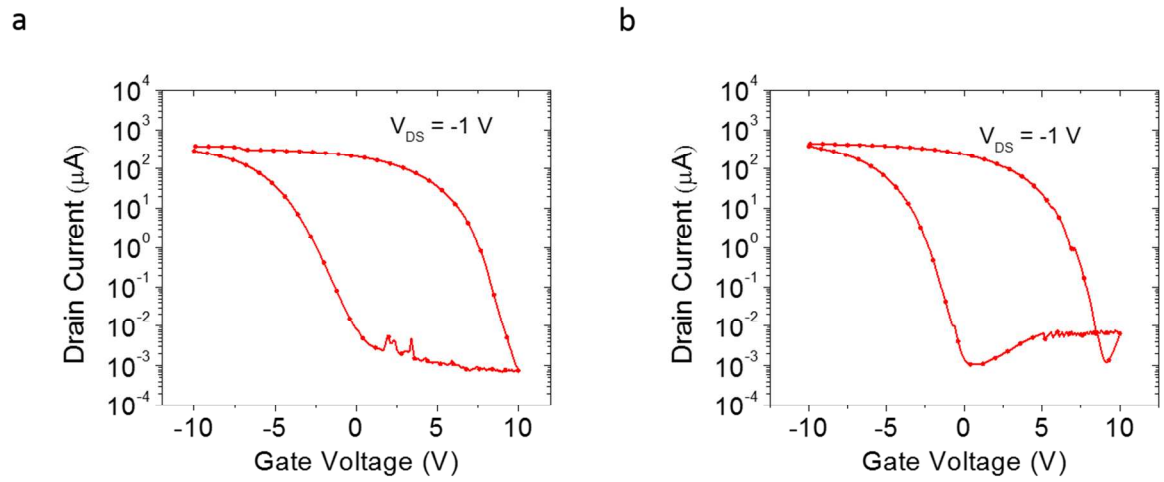

Figure S1. Transfer characteristics of a typical CNT-TFT (a) before and (b) after parylene passivation. The behaviors before and after parylene passivation are similar.