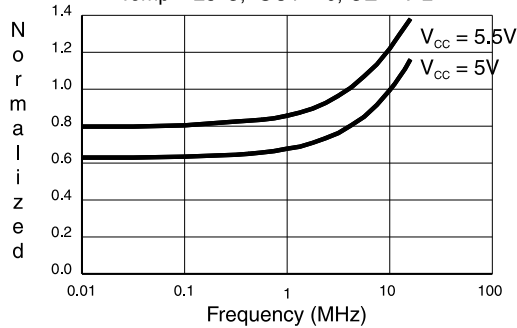


EPROM Product Characteristics for AT27CXXX Series Parts

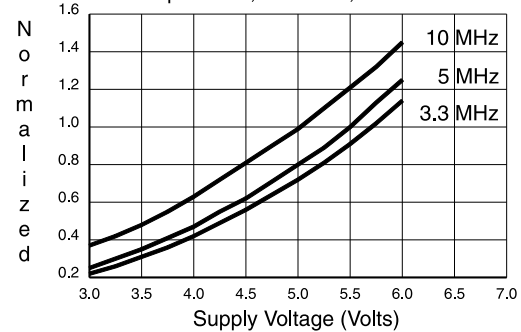
NORMALIZED SUPPLY CURRENT vs. FREQUENCY

Temp = 25°C, I_{OUT} = 0, \overline{CE} = VIL

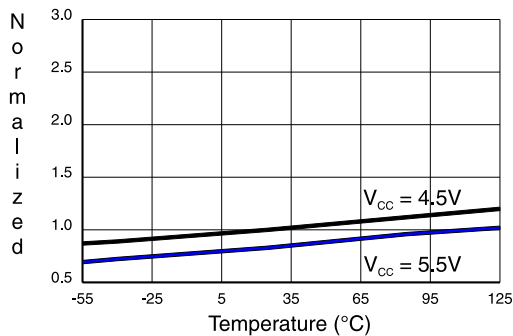


NORMALIZED SUPPLY CURRENT vs. VOLTAGE

Temp = 25°C, I_{OUT} = 0, \overline{CE} = VIL

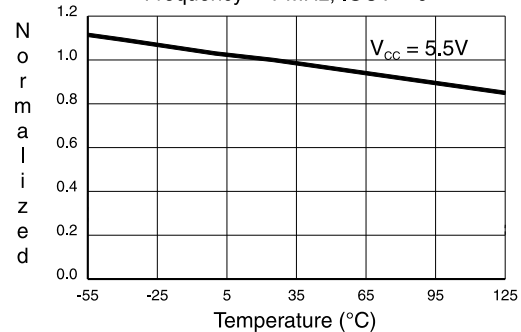


NORMALIZED ACCESS TIME vs. TEMPERATURE



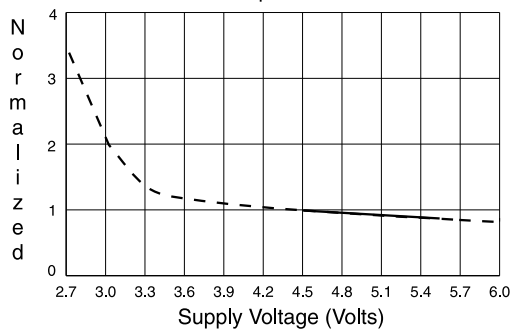
NORMALIZED SUPPLY CURRENT vs. TEMP.

Frequency = 1 MHz, I_{OUT} = 0



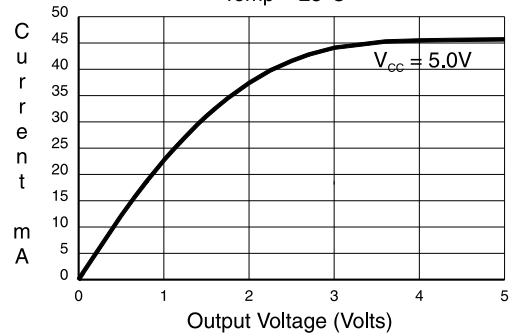
NORMALIZED ACCESS TIME vs. SUPPLY VOLTAGE

Temp = 25°C



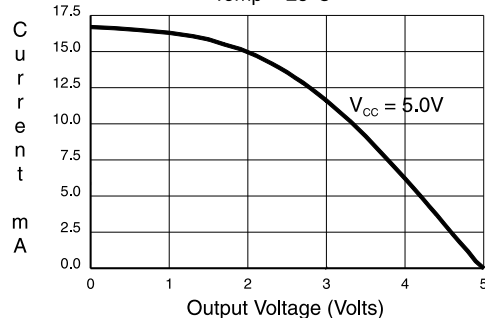
OUTPUT SINK CURRENT vs. OUTPUT VOLTAGE

Temp = 25°C



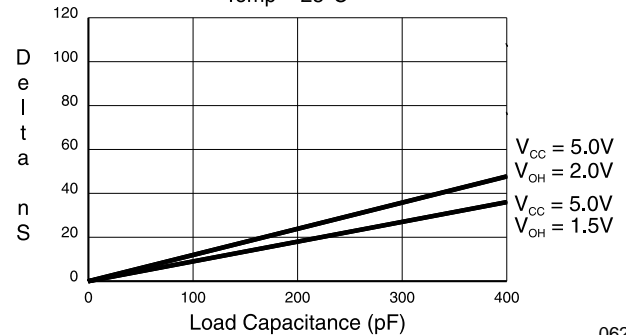
OUTPUT SOURCE CURRENT vs. OUTPUT VOLTAGE

Temp = 25°C



DELTA ACCESS TIME vs. LOAD CAPACITANCE

Temp = 25°C



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