EPROM Product Characteristics for AT27CXXX Series Parts

NORMALIZED SUPPLY CURRENT vs. FREQUENCY
Temp = 25°C, IOUT = 0, CE = VIL

NORMALIZED SUPPLY CURRENT vs. VOLTAGE
Temp = 25°C, IOUT = 0, CE = VIL

NORMALIZED ACCESS TIME vs. TEMPERATURE
Temp = 25°C, IOUT = 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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