

ISO7240C/M RMS SUPPLY CURRENT
VS
SIGNALING RATE

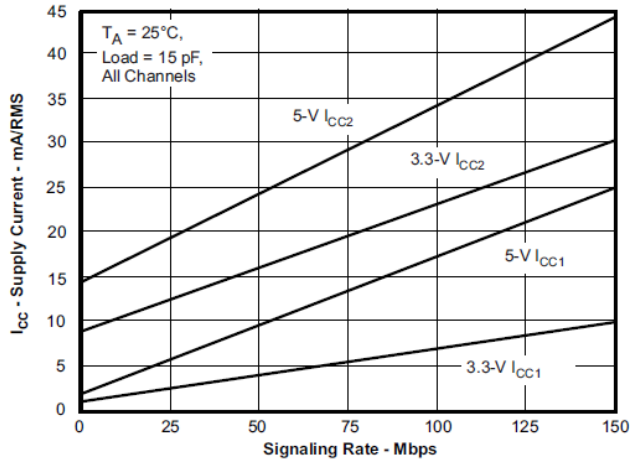


Figure 8.

3.3V , 80Mbps
Icc1=6mA
Icc2=21mA

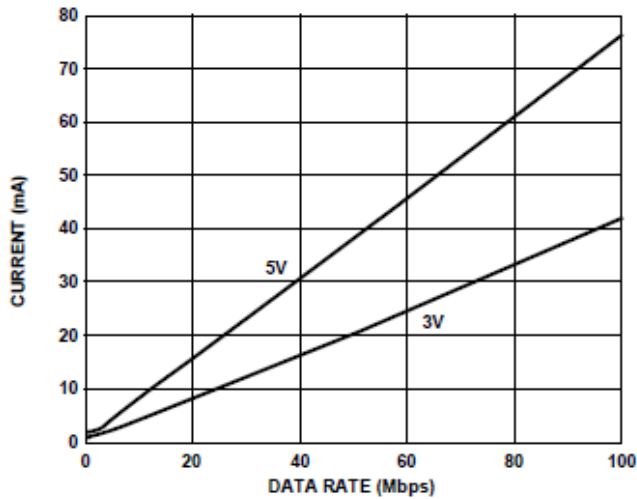


Figure 11. Typical ADuM1400 V_{DD1} Supply Current vs. Data Rate for 5 V and 3 V Operation

3.3V , 80Mbps
Icc1=33mA
Icc2=9mA

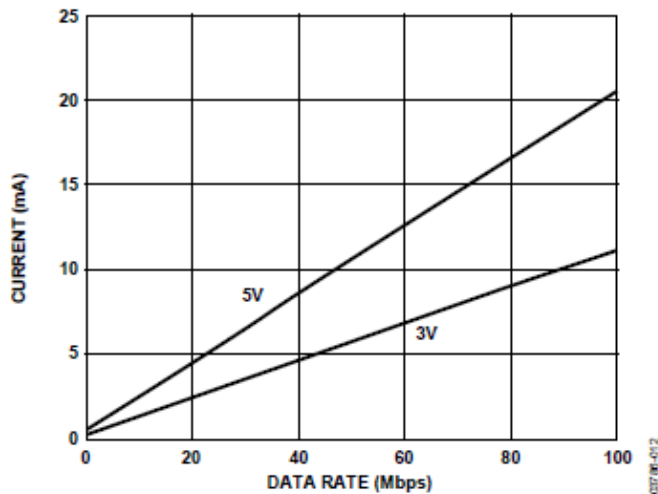


Figure 12. Typical ADuM1400 V_{DD2} Supply Current vs. Data Rate for 5 V and 3 V Operation