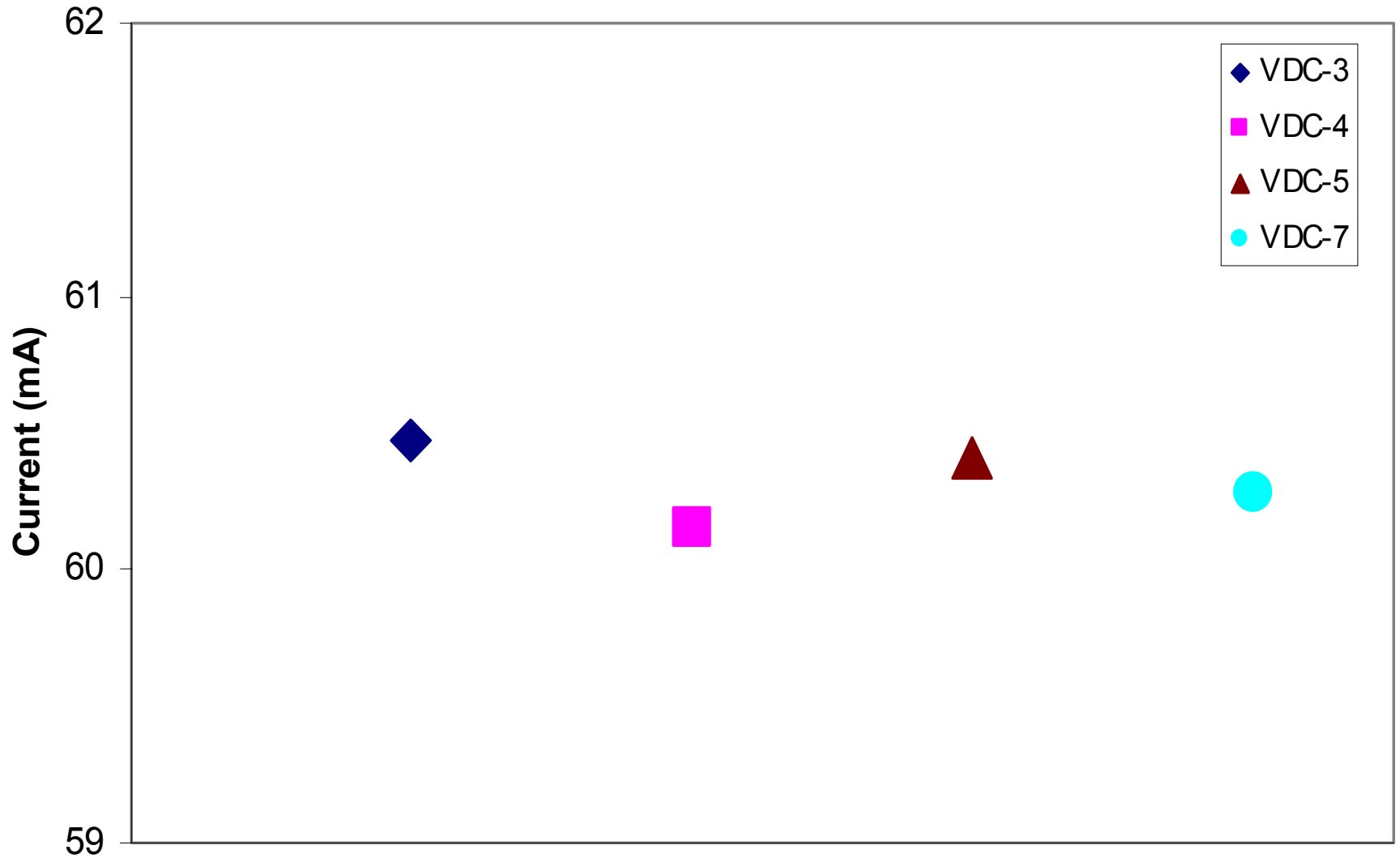


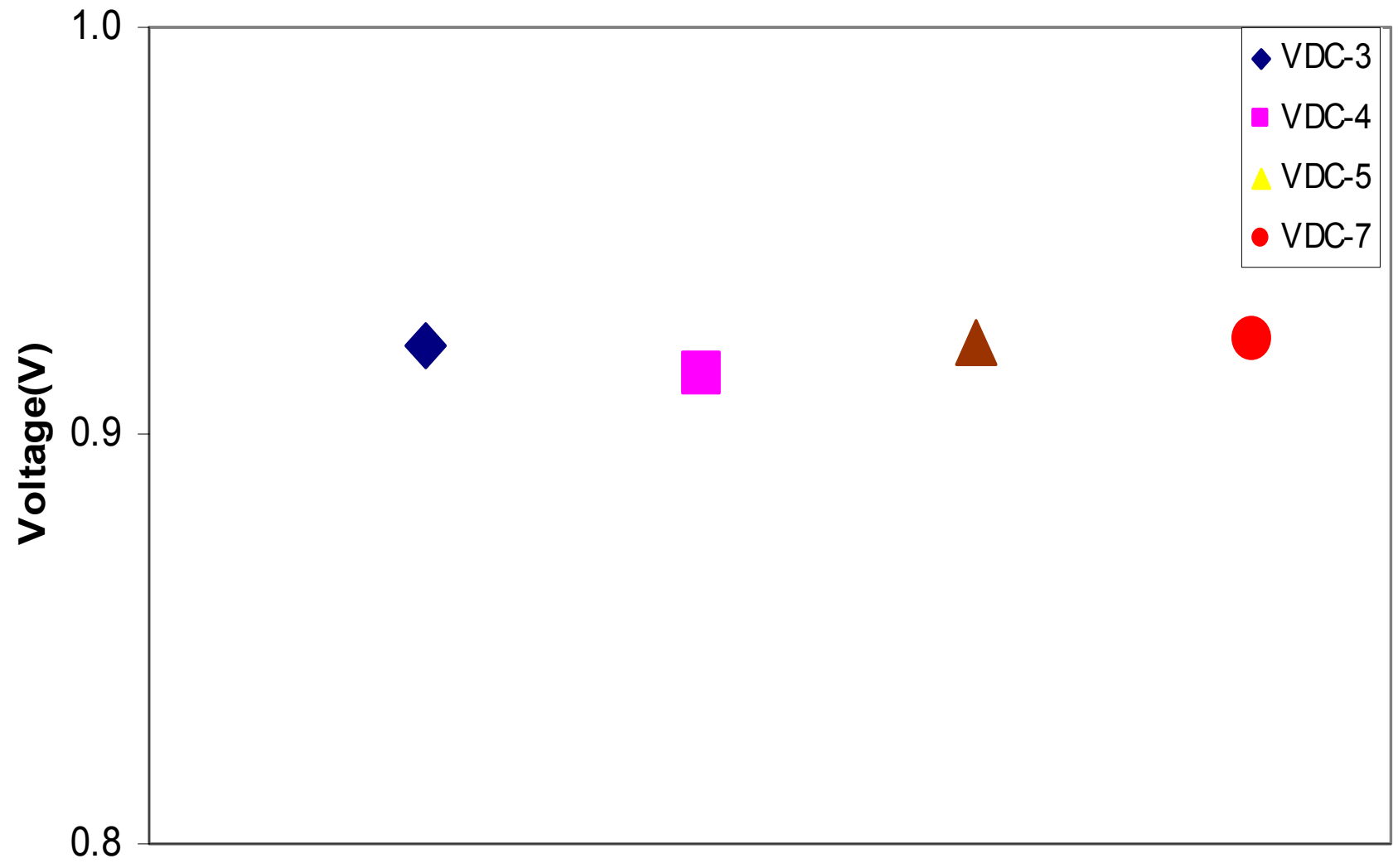
# Current Consumption



40 MHz and  $I_{set} = 0.6\text{mA}$

VDCI5 QA

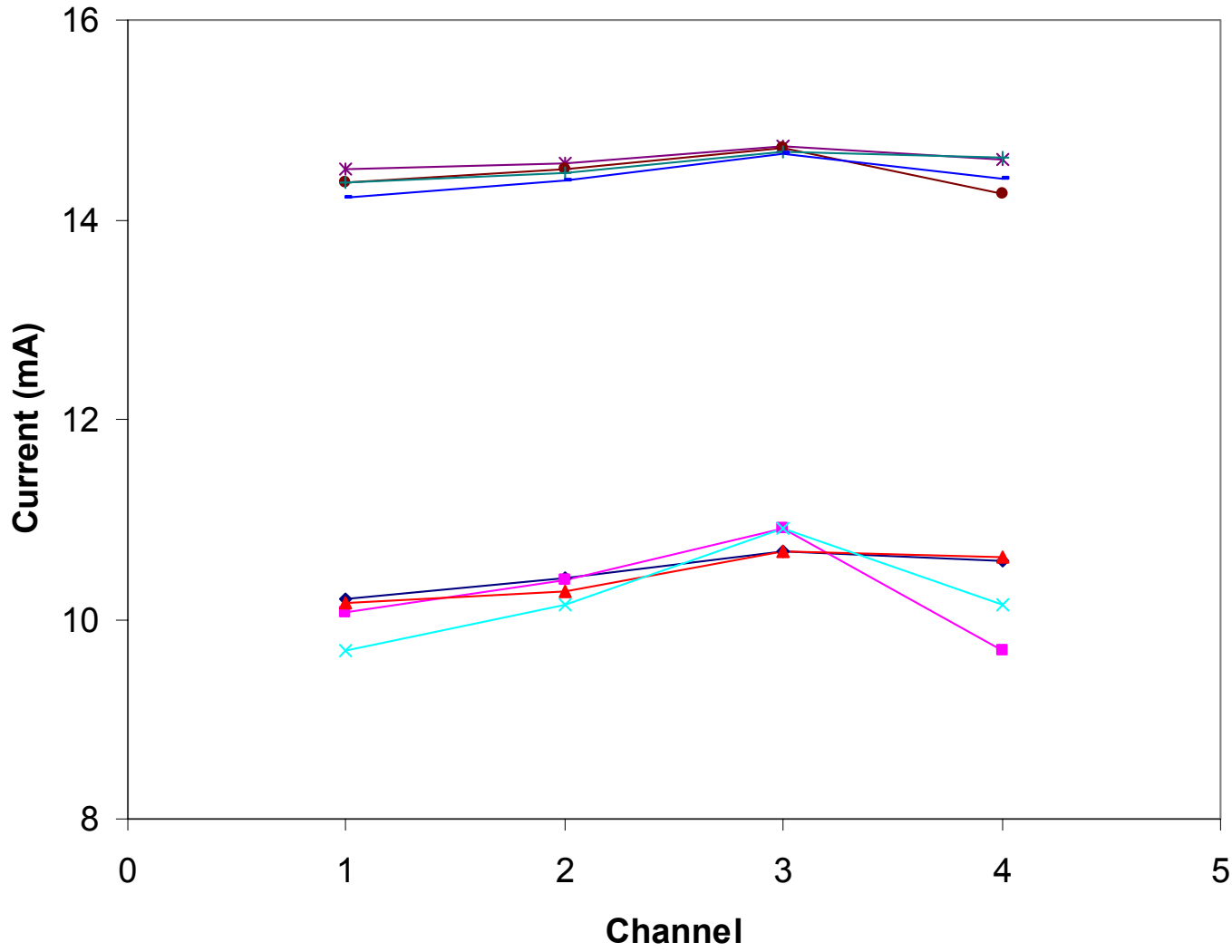
$V_{set}$



$I_{set} = 0.6mA$

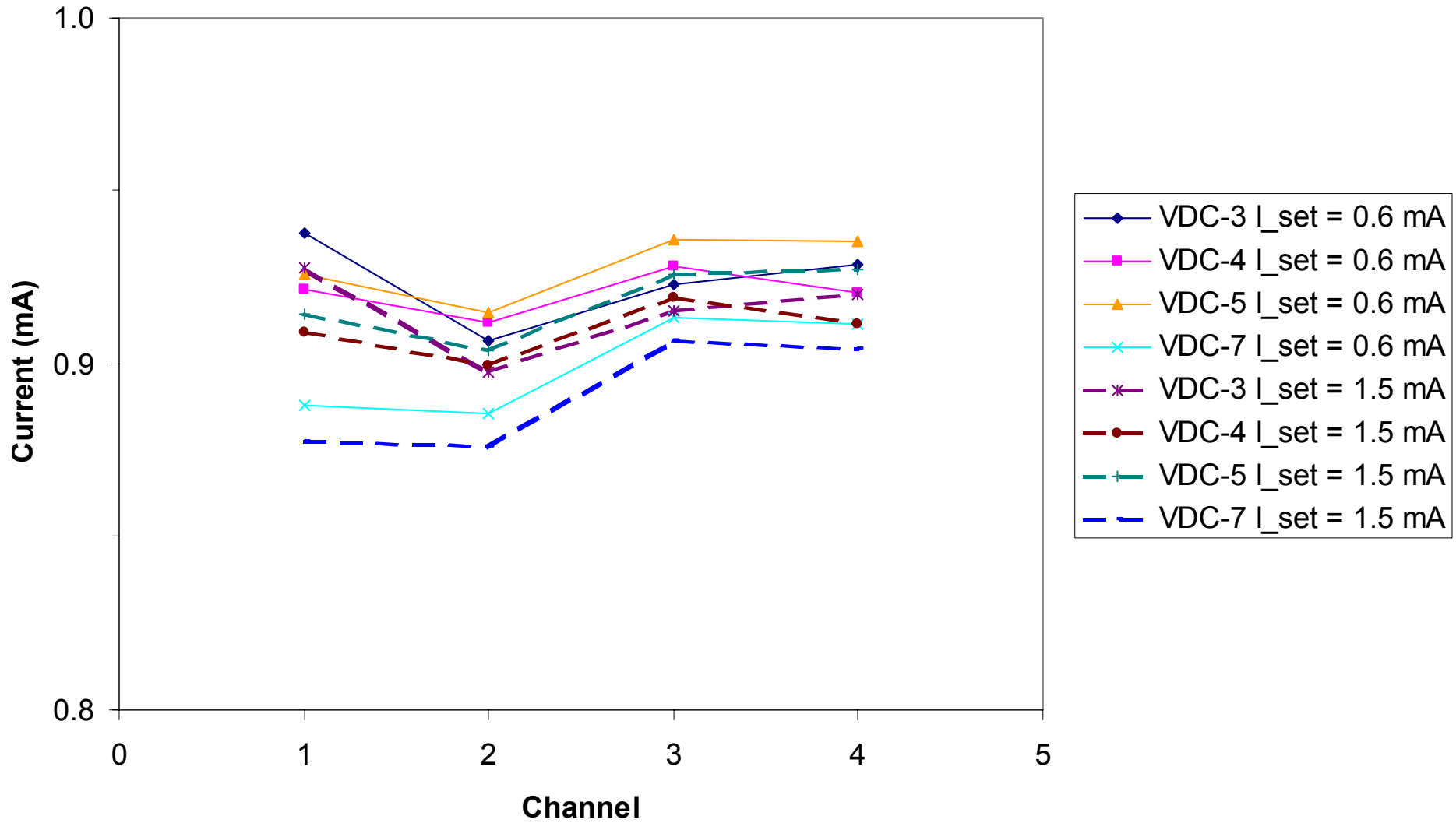
VDCI5 QA

# I-bright

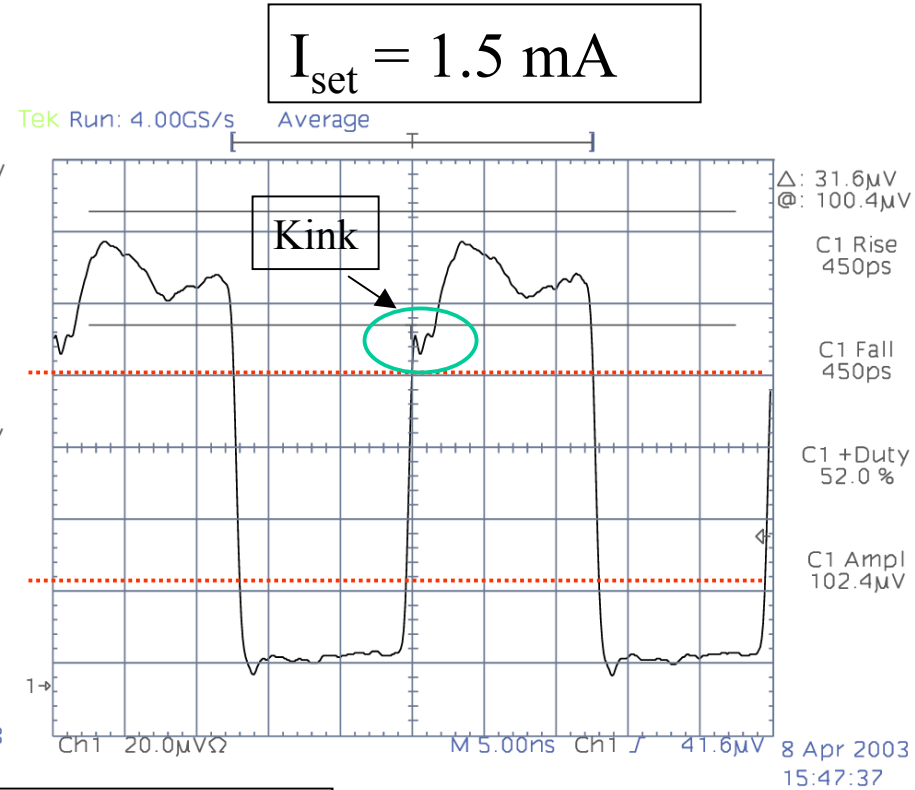
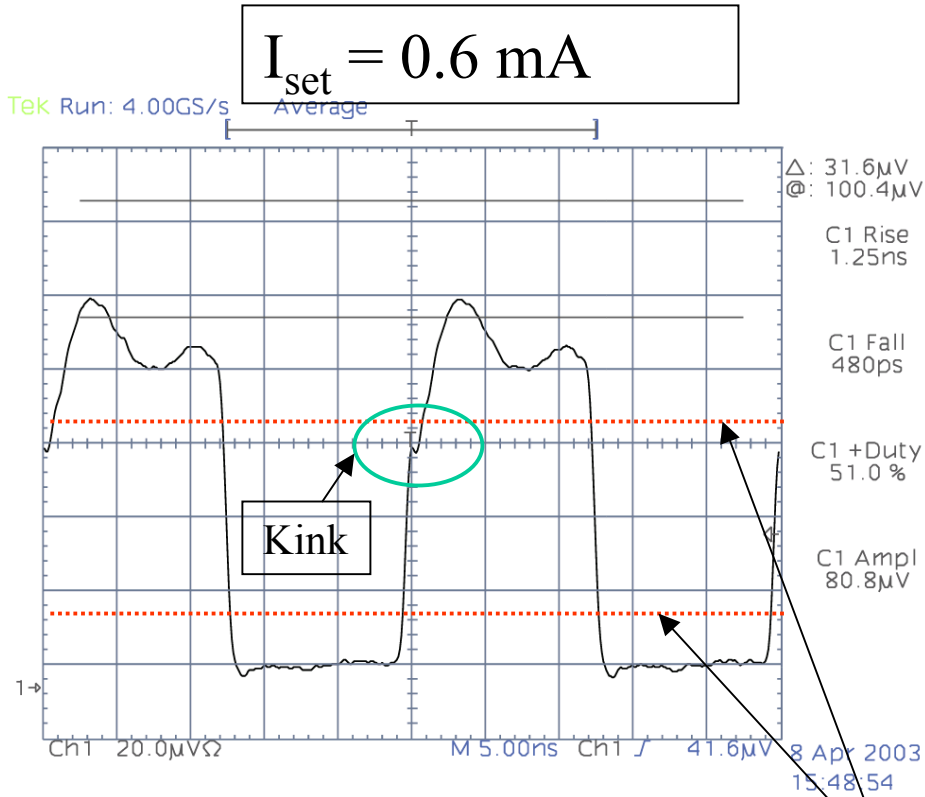


- ◆ VDC-4 |<sub>set</sub> = 0.6 mA
- VDC-5 |<sub>set</sub> = 0.6 mA
- ▲ VDC-6 |<sub>set</sub> = 0.6 mA
- × VDC-7 |<sub>set</sub> = 0.6 mA
- \* VDC-4 |<sub>set</sub> = 1.5 mA
- VDC-5 |<sub>set</sub> = 1.5 mA
- + VDC-6 |<sub>set</sub> = 1.5 mA
- VDC-7 |<sub>set</sub> = 1.5 mA

# I-dim

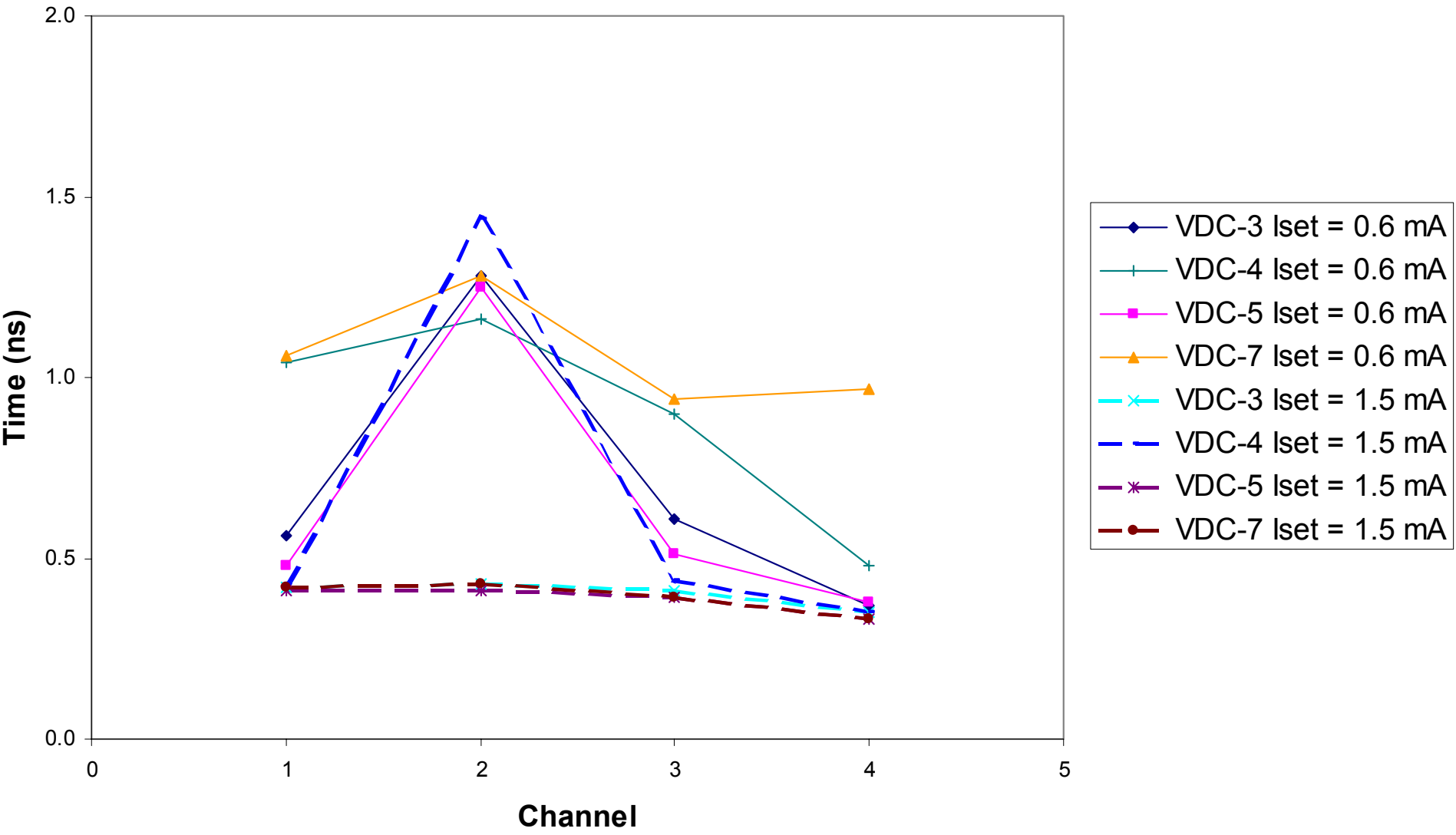


# Kink at The Rising Edge

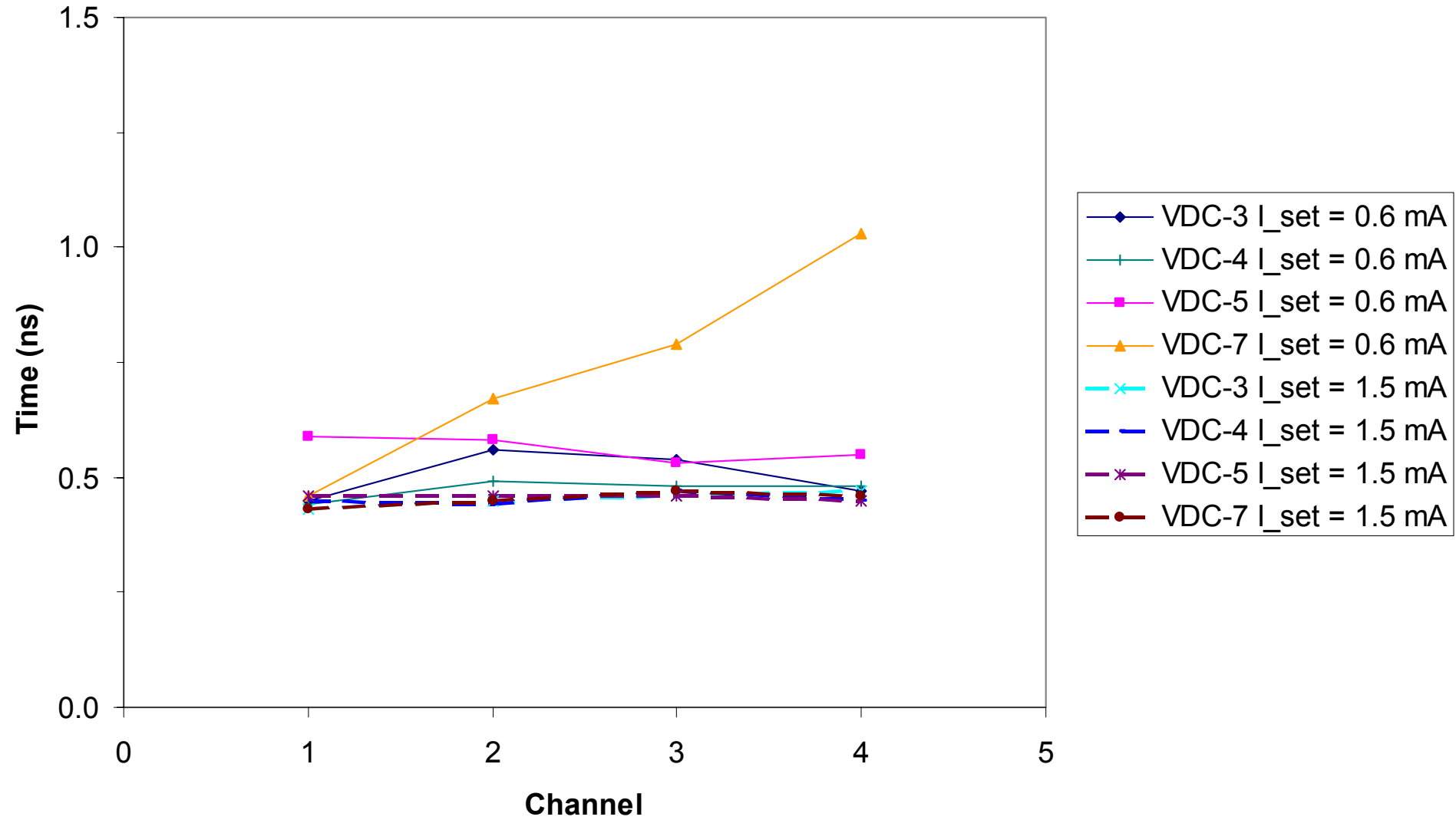


(20%,80%) Reference Levels

# Rise Time



# Fall Time



# Duty Cycle

