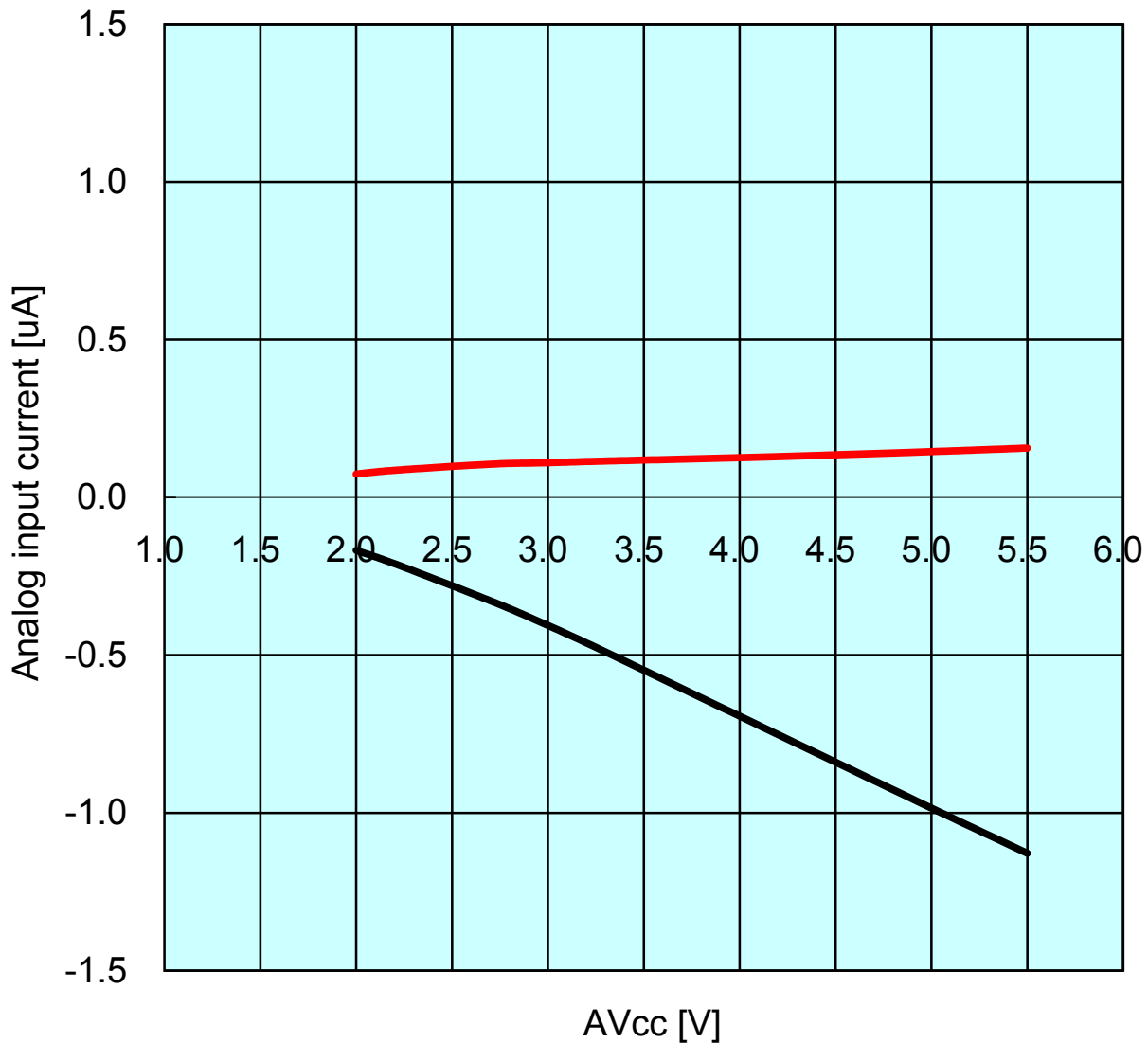


# Analog input current vs AVcc (AN0-AN11)

Prepared on Oct. 20, 2006

R5F21248SNFP (Topr=-20 to 85degrees C)  
R5F21248SDFP (Topr=-40 to 85degrees C)  
Topr=25 degrees C  
AVcc-Vss: 0.1uF Vref-Vss: 0.1uF  
ANIN-Vss: 0.1uF  
AVcc=Vref  
Xin=10MHz  $\phi_{AD}$ =5MHz  
sample and hold=on Repeat mode

— Analog input=0V  
— Analog input=AVCC



The mentioned value is only for your reference. The value is for the arbitrary samples and does not guarantee the product's characteristics.