Icc VS Topr
(Stop mode)

R8C/2L Group
XIN clock off
High-speed on-chip oscillator off
Low-speed on-chip oscillator off
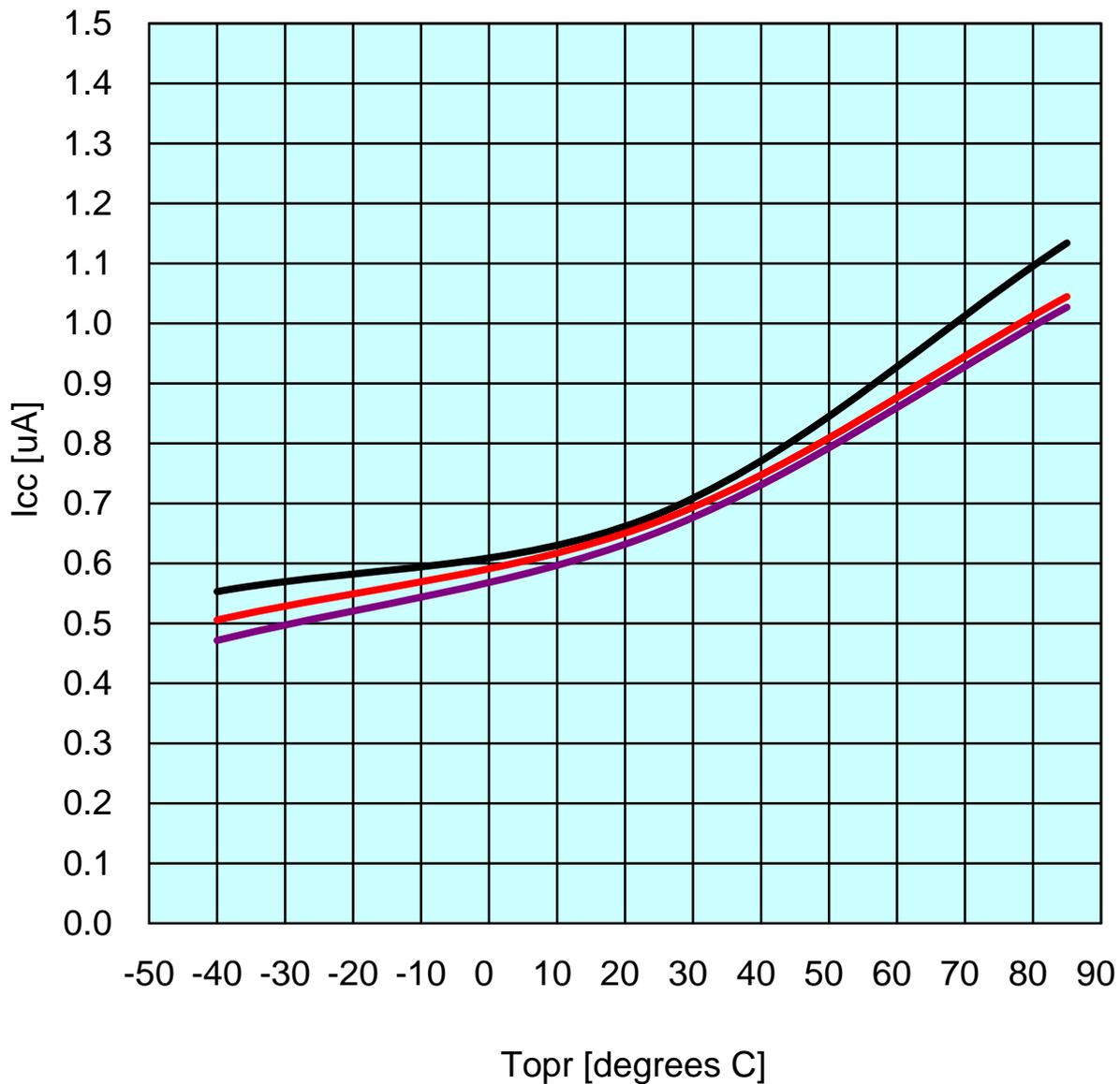CM10 = 1
Peripheral clock off
VCA27 = VCA26 = VCA25 = 0

Legend: Vcc=5V, Vcc=3V, Vcc=2.2V

Y-axis: Icc [uA] (0.0 to 1.5)
X-axis: Topr [degrees C] (-50 to 90)

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