

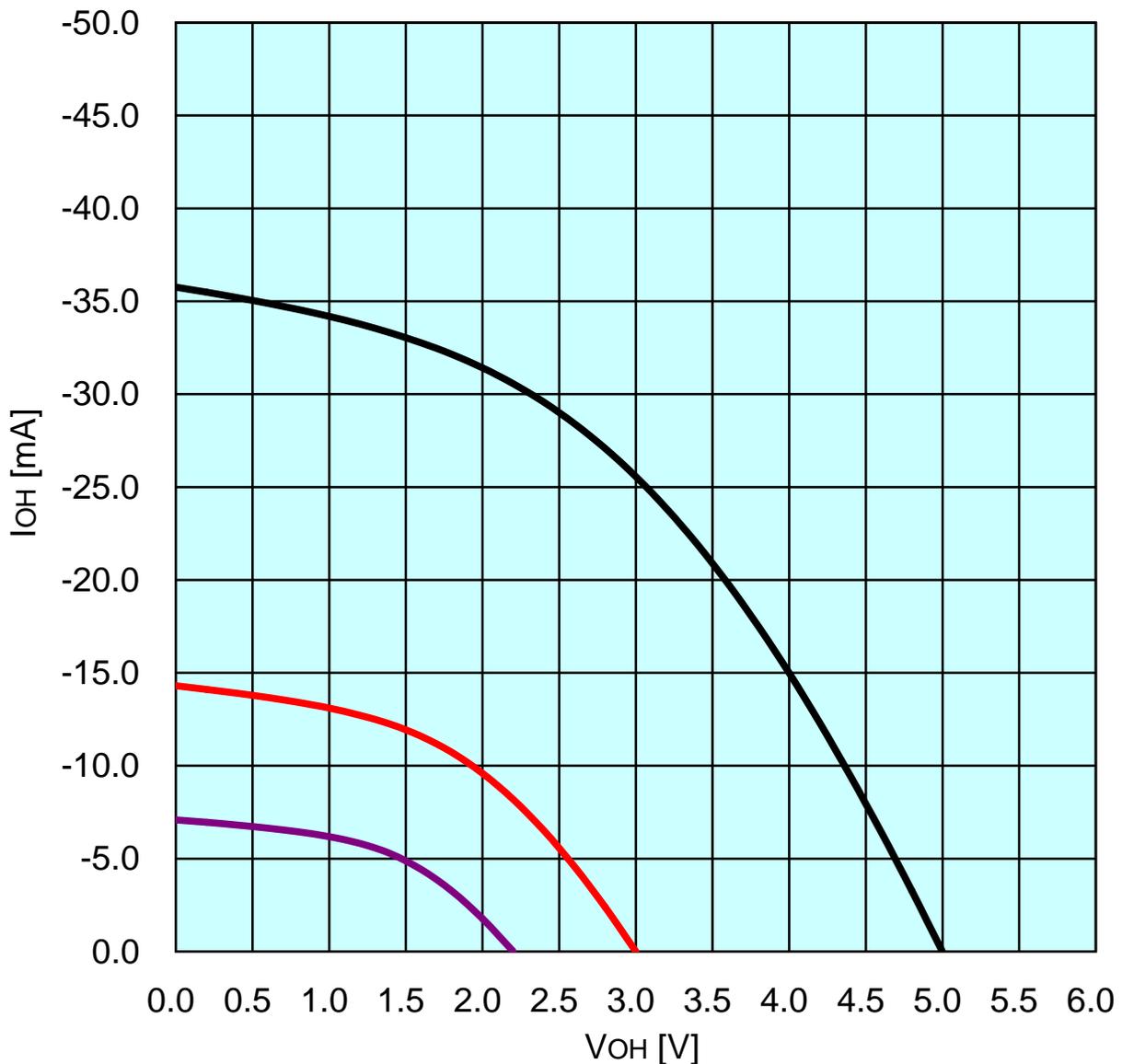
# IOH vs VOH

(P0\_0-P0\_7, P3\_1, P3\_3-P3\_7, P4\_5, P5\_3, P5\_4)

Prepared on Sep. 07, 2007

R8C/26-27 Group  
Topr = 25 degrees C  
Vcc = 5.0V, 3.0V, 2.2V

— Vcc = 5.0V      — Vcc = 3.0V  
— Vcc = 2.2V



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