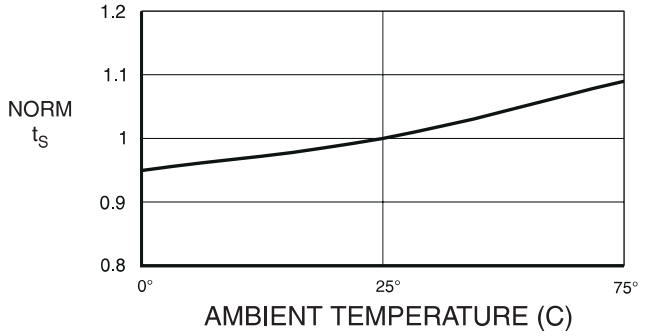
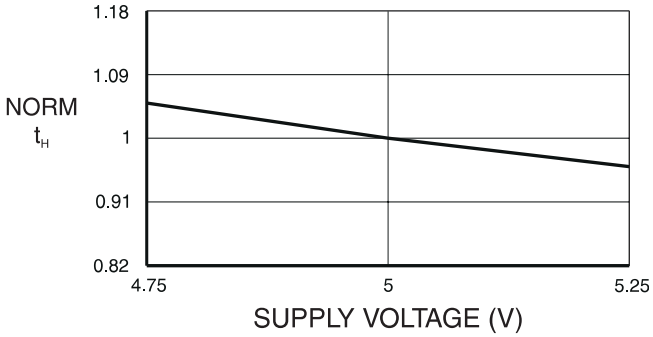
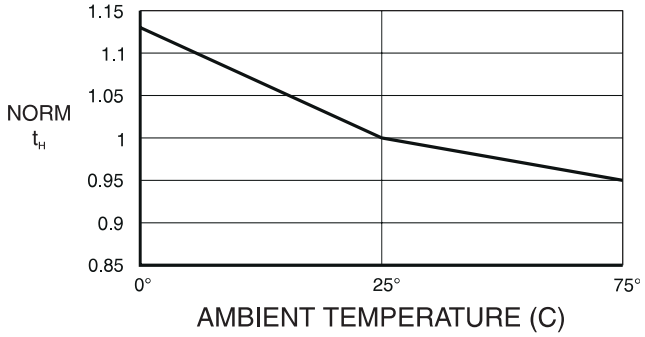
NORMALIZED t_S
VS. AMBIENT TEMPERATURE (TA = 25°C)



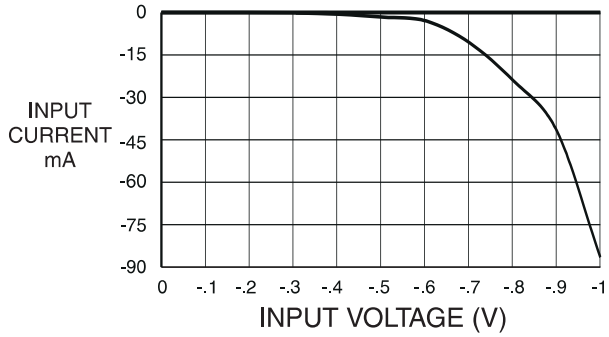
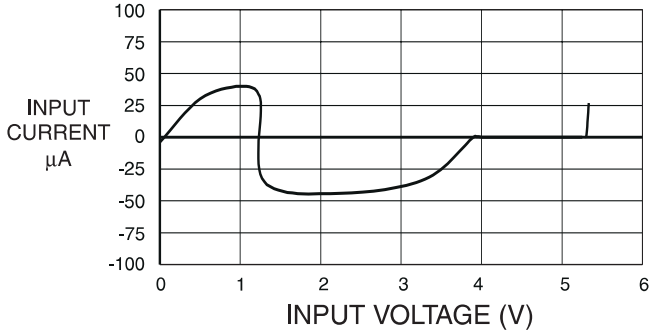
NORMALIZED t_H
VS. SUPPLY VOLTAGE (TA = 25°C)



NORMALIZED t_H
VS. AMBIENT TEMPERATURE (VCC = 5V)



INPUT CLAMP CURRENT
VS. INPUT VOLTAGE (TA = 25°C, VCC = 5V)



INPUT CURRENT
VS. INPUT VOLTAGE (VCC = 5V, TA = 25°C)