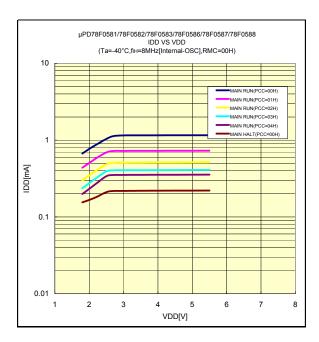
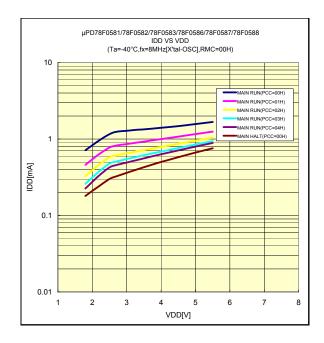
## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/8MHz[Internal-OSC],RMC=00H)



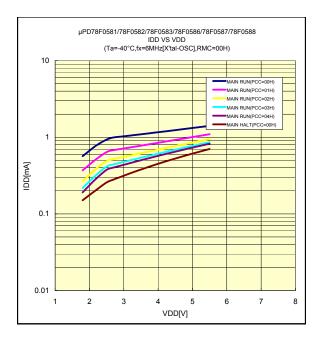
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

#### μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/8MHz[X'tal-OSC],RMC=00H)



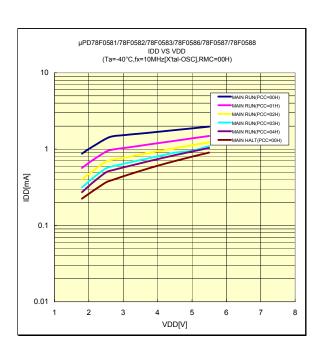
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/6MHz[X'tal-OSC],RMC=00H)

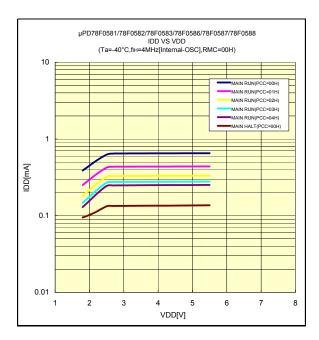


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/10MHz[X'tal-OSC],RMC=00H)

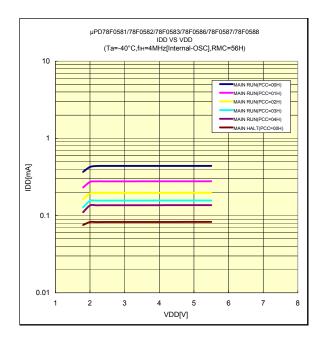


## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/4MHz[Internal-OSC],RMC=00H)



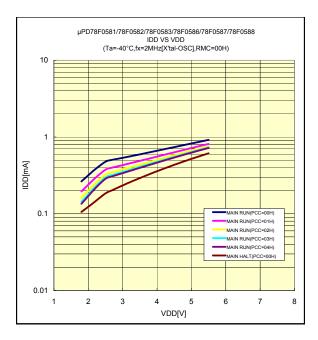
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/4MHz[Internal-OSC],RMC=56H)



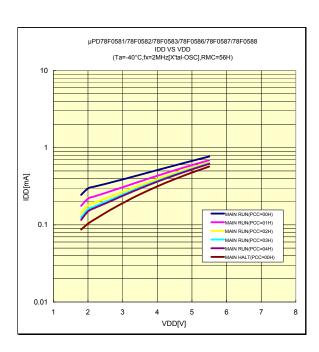
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/2MHz[X'tal-OSC],RMC=00H)

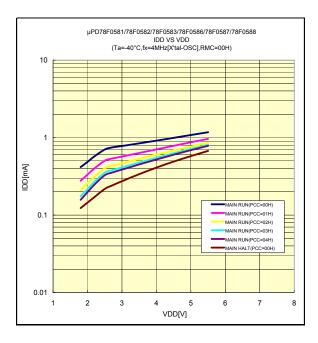


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/2MHz[X'tal-OSC],RMC=56H)

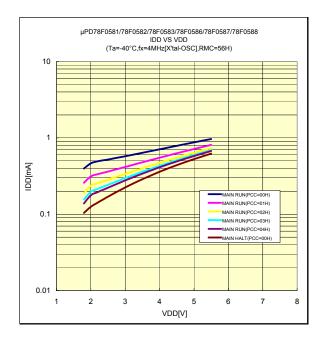


## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/4MHz[X'tal-OSC],RMC=00H)



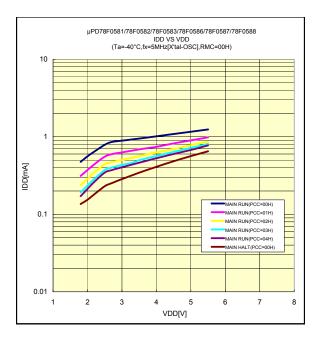
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/4MHz[X'tal-OSC],RMC=56H)



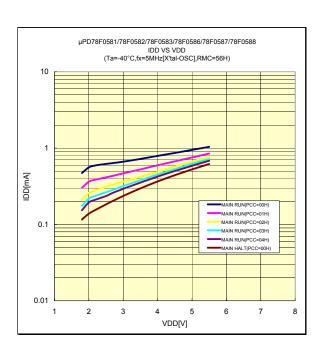
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/5MHz[X'tal-OSC],RMC=00H)

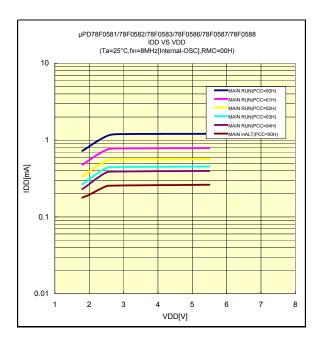


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(-40°C/5MHz[X'tal-OSC],RMC=56H)

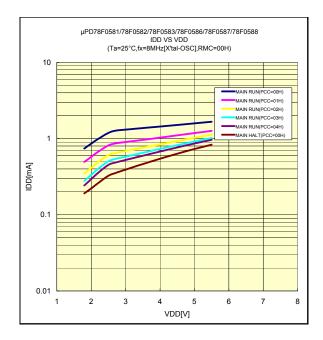


## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/8MHz[Internal-OSC],RMC=00H)



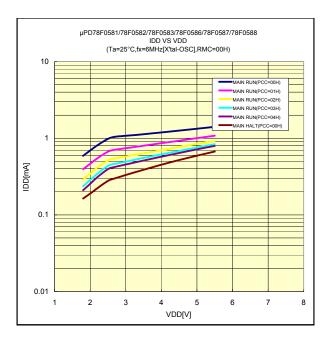
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

#### μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/8MHz[X'tal-OSC],RMC=00H)



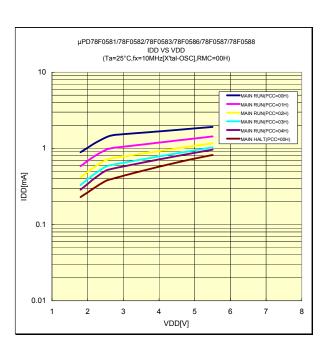
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/6MHz[X'tal-OSC],RMC=00H)

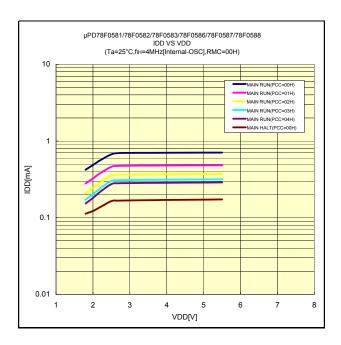


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/10MHz[X'tal-OSC],RMC=00H)

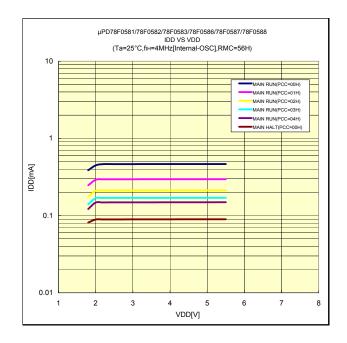


## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/4MHz[Internal-OSC],RMC=00H)



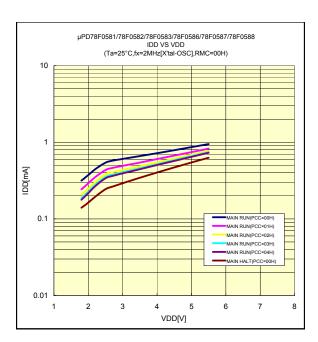
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/4MHz[Internal-OSC],RMC=56H)



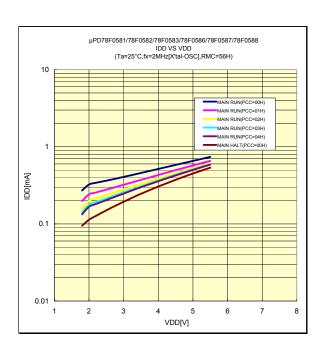
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/2MHz[X'tal-OSC],RMC=00H)



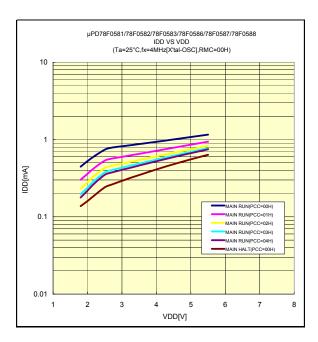
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/2MHz[X'tal-OSC],RMC=56H)



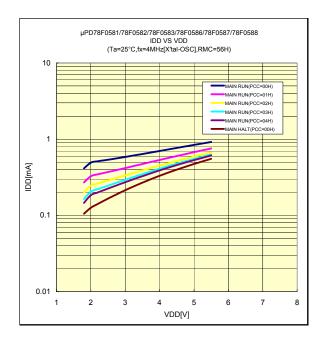
#### μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588

#### IDD VS VDD(25°C/4MHz[X'tal-OSC],RMC=00H)



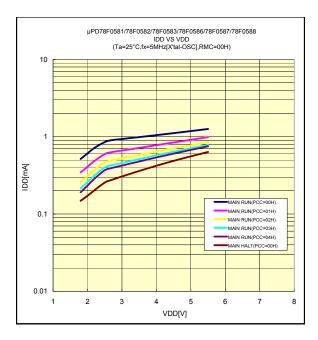
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/4MHz[X'tal-OSC],RMC=56H)



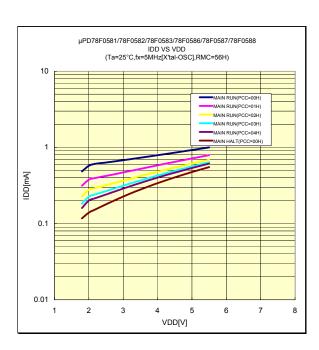
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/5MHz[X'tal-OSC],RMC=00H)

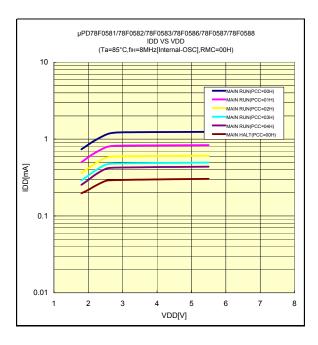


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/5MHz[X'tal-OSC],RMC=56H)

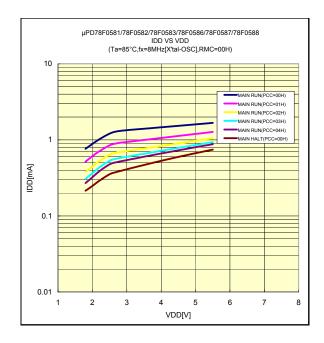


## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/8MHz[Internal-OSC],RMC=00H)



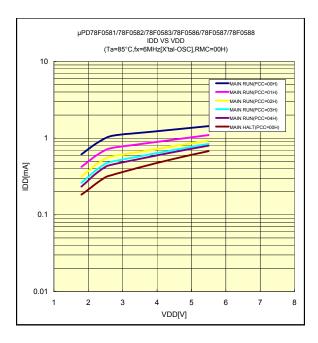
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

#### μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/8MHz[X'tal-OSC],RMC=00H)



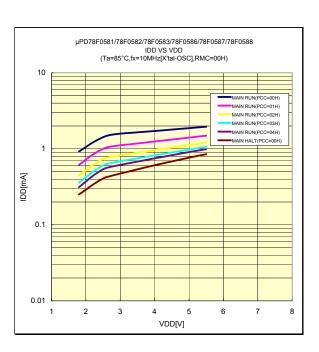
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/6MHz[X'tal-OSC],RMC=00H)

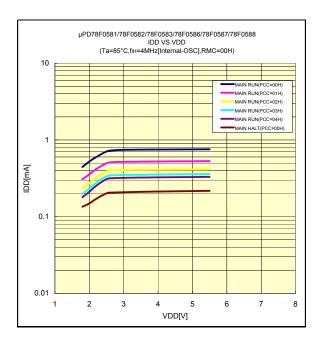


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/10MHz[X'tal-OSC],RMC=00H)

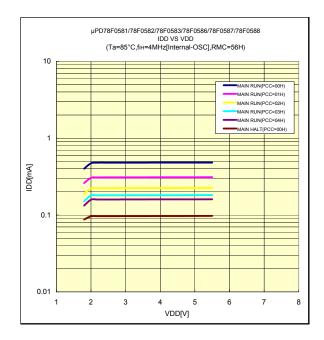


## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/4MHz[Internal-OSC],RMC=00H)



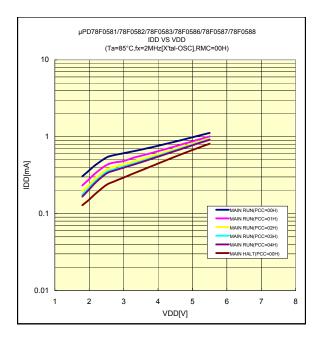
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/4MHz[Internal-OSC],RMC=56H)



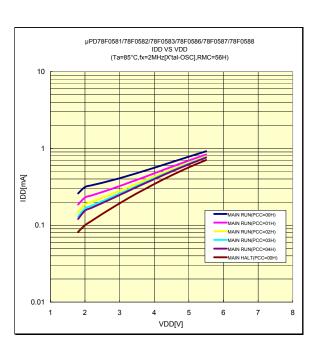
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# μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/2MHz[X'tal-OSC],RMC=00H)



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# μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/2MHz[X'tal-OSC],RMC=56H)

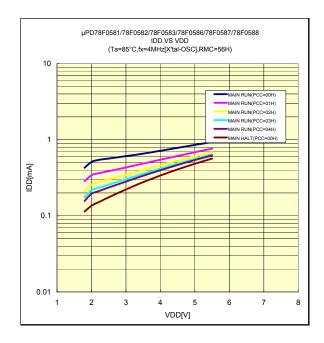


## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/4MHz[X'tal-OSC],RMC=00H)

#### uPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD (Ta=85°C,fx=4MHz[X'tal-OSC],RMC=00H) 10 IDD[mA] MAIN RUN(PCC=00H) MAIN RUN(PCC=01H) 0.1 MAIN RUN(PCC=02H) MAIN RUN(PCC=03H) MAIN RUN(PCC=04H) MAIN HALT(PCC=00H) 0.01 2 3 6 7 8 VDD[V]

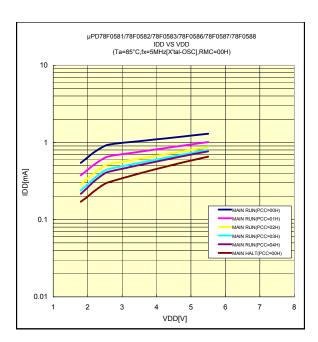
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/4MHz[X'tal-OSC],RMC=56H)



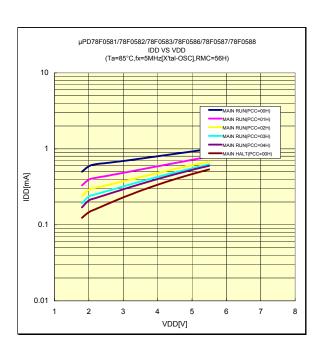
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/5MHz[X'tal-OSC],RMC=00H)



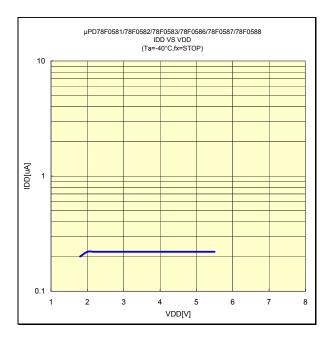
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/5MHz[X'tal-OSC],RMC=56H)



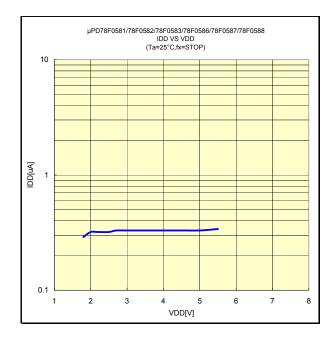
#### $\mu PD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588$

#### IDD VS VDD(-40°C/STOP)



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(25°C/STOP)



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

## μPD78F0581/78F0582/78F0583/78F0586/78F0587/78F0588 IDD VS VDD(85°C/STOP)

