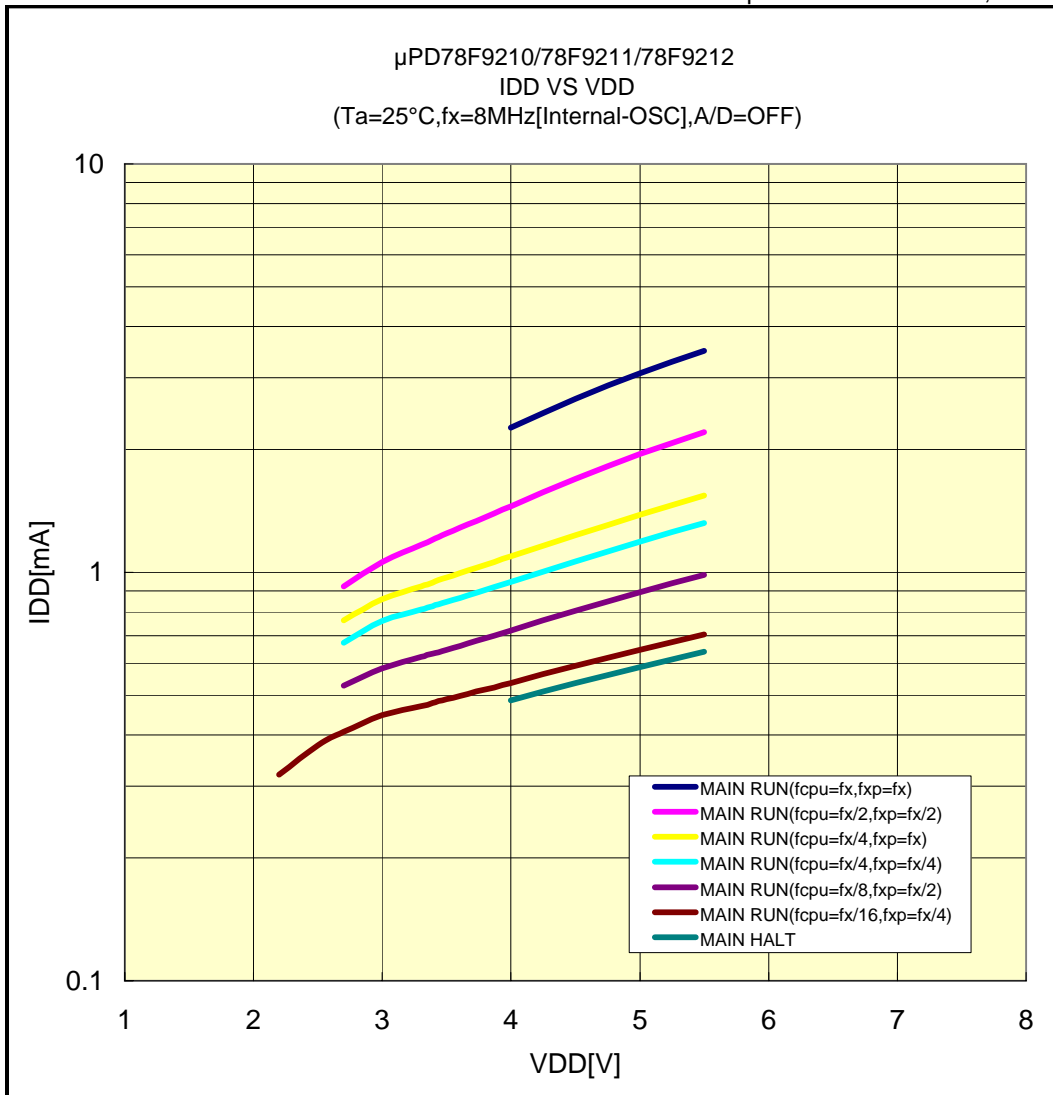


# μPD78F9210/78F9211/78F9212

## IDD VS VDD(25°C/8MHz[Internal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

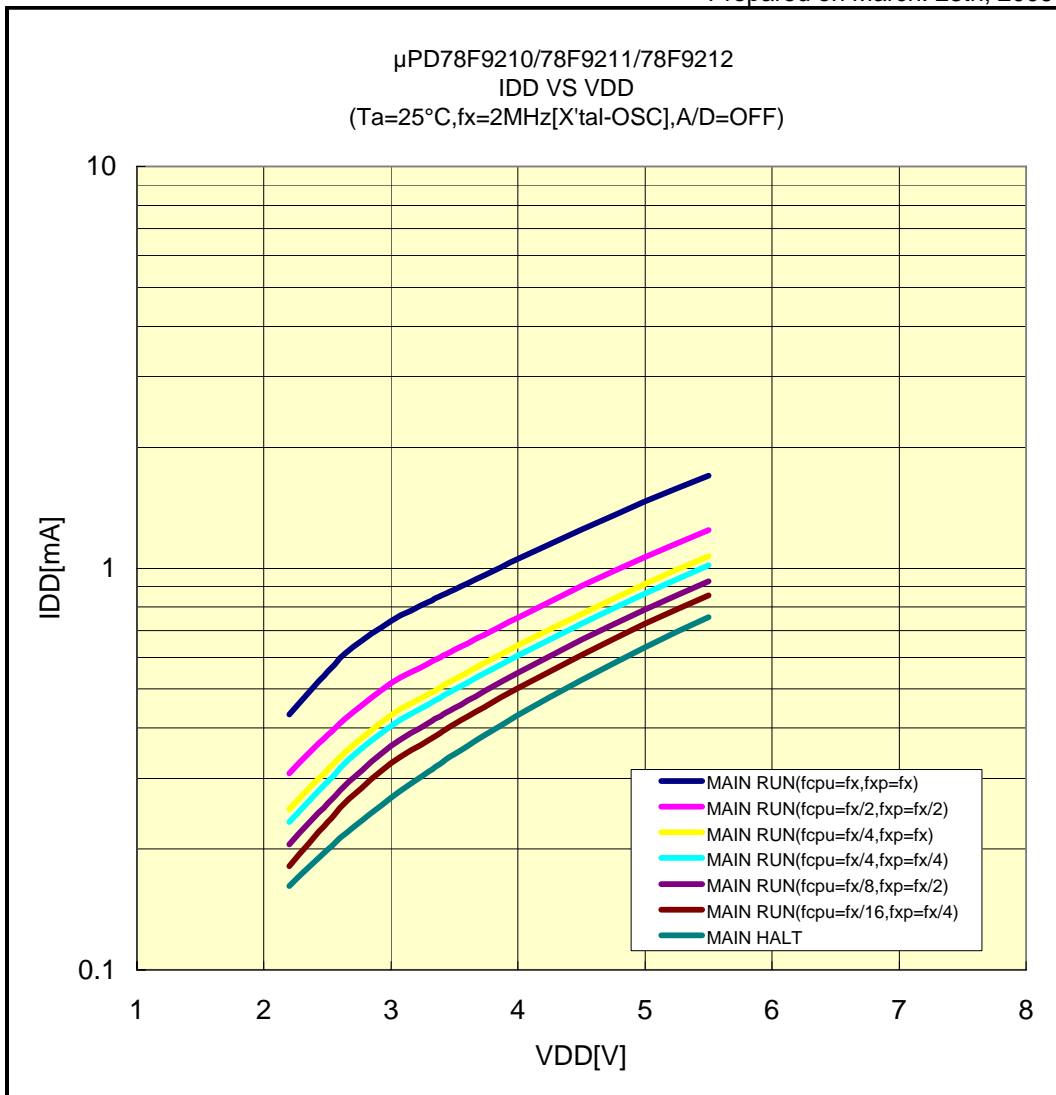


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F9210/78F9211/78F9212

## IDD VS VDD(25°C/2MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

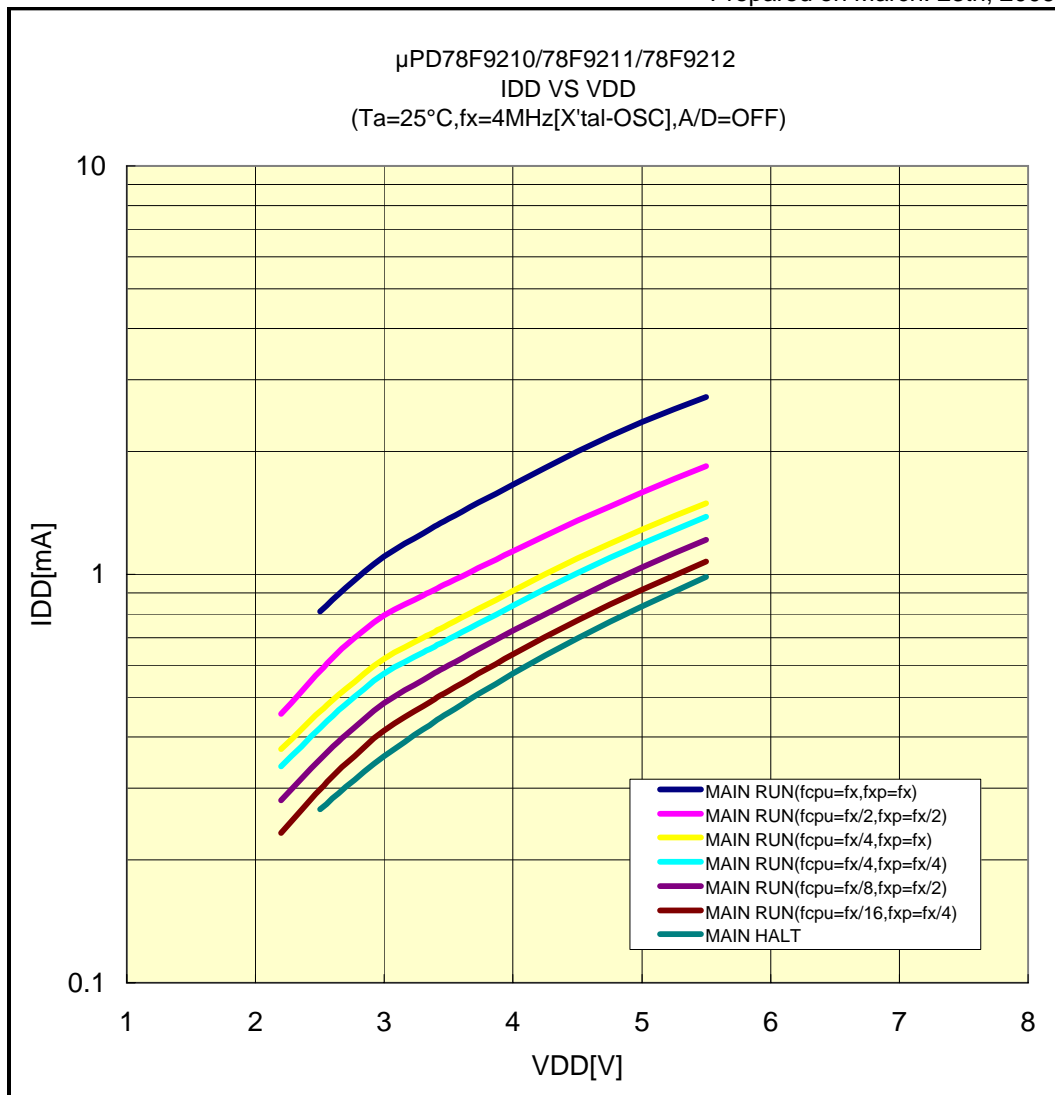


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F9210/78F9211/78F9212

## IDD VS VDD(25°C/4MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

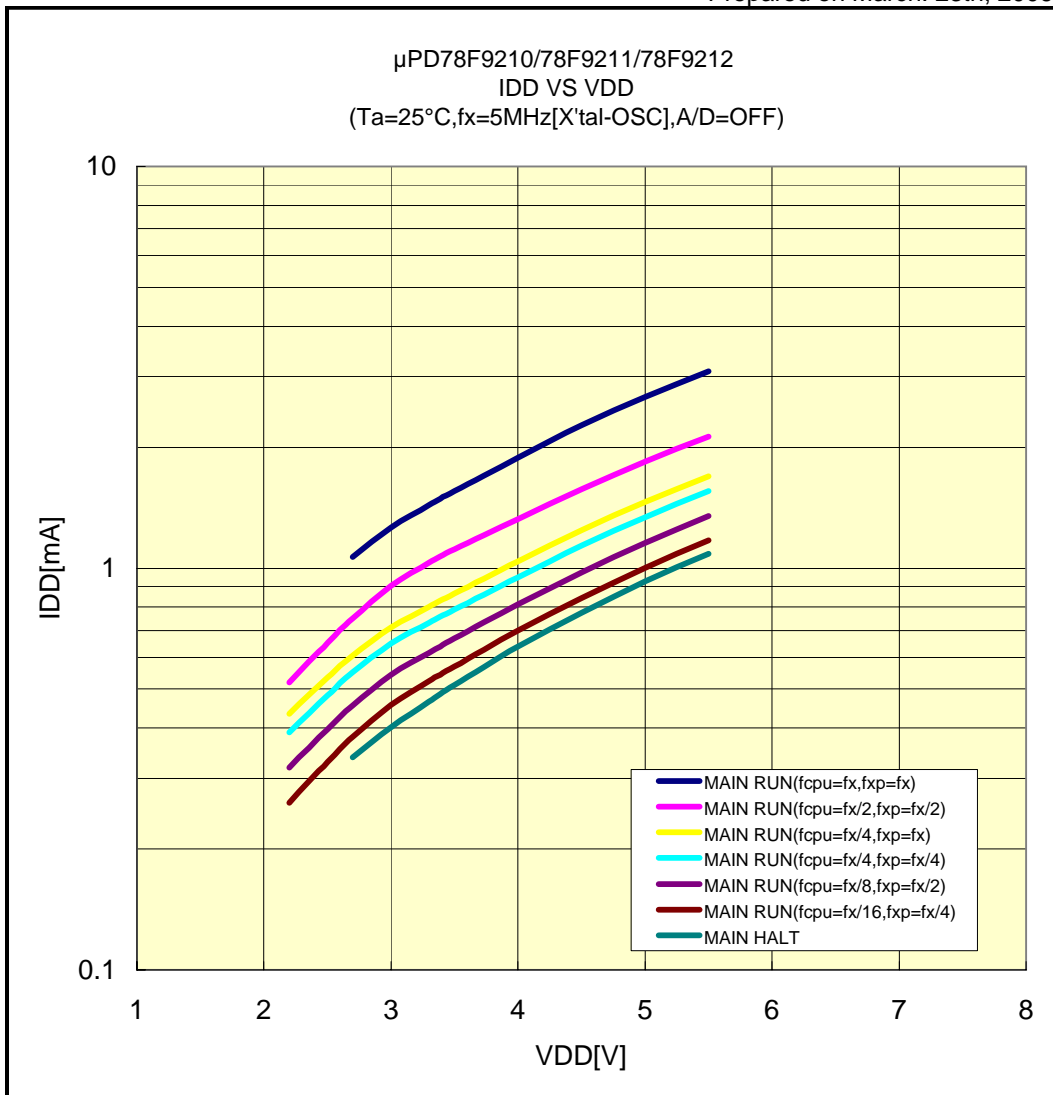


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(25°C/5MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

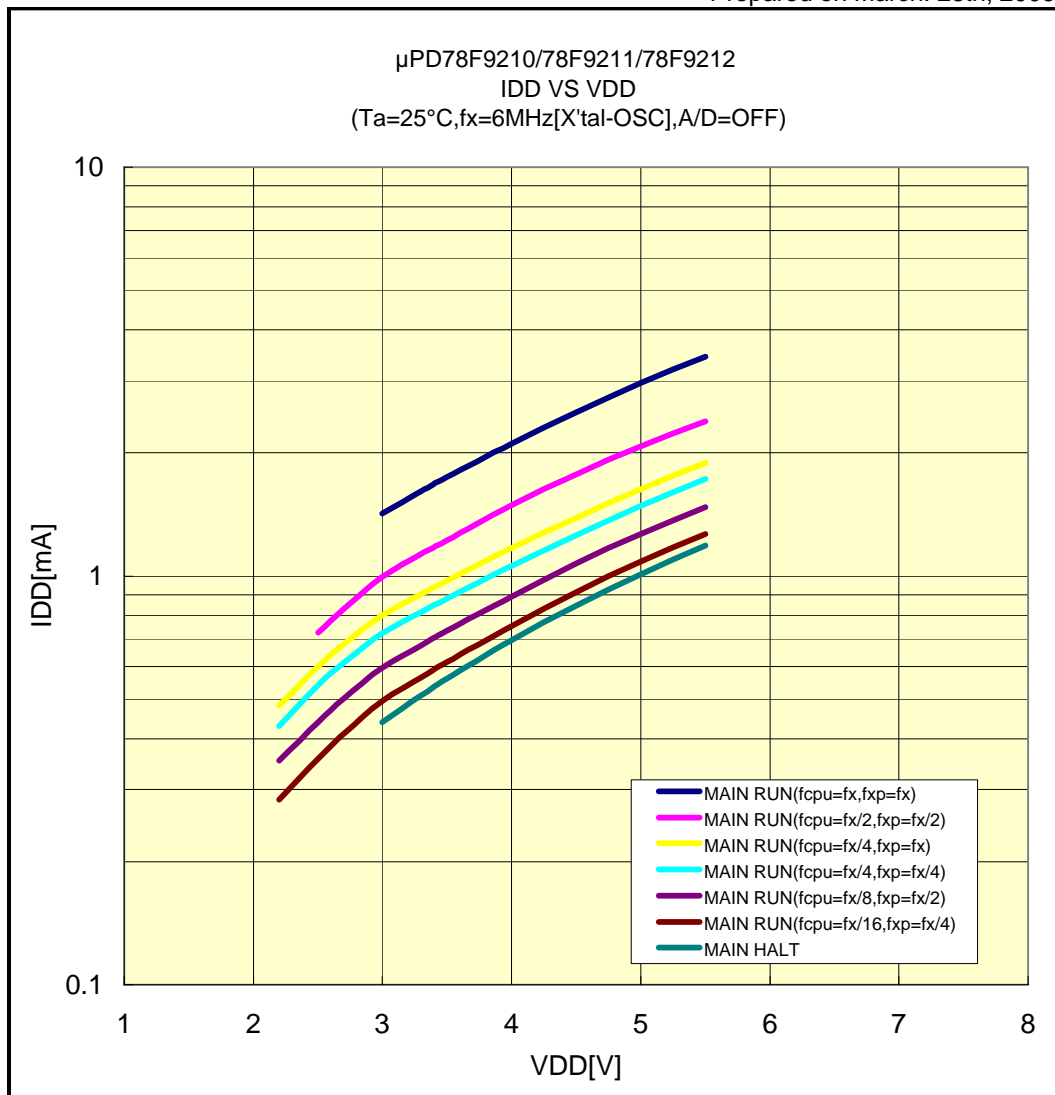


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(25°C/6MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

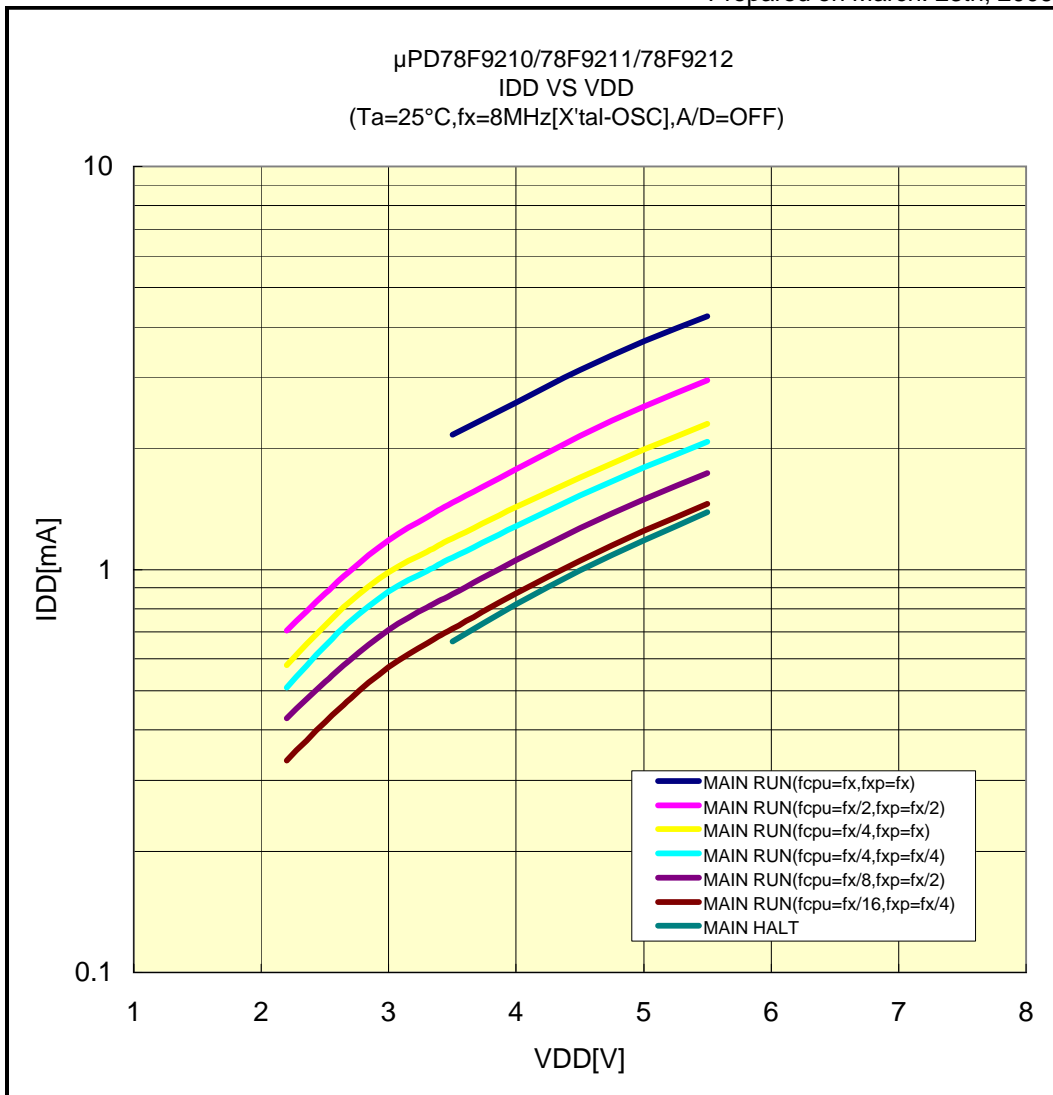


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(25°C/8MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

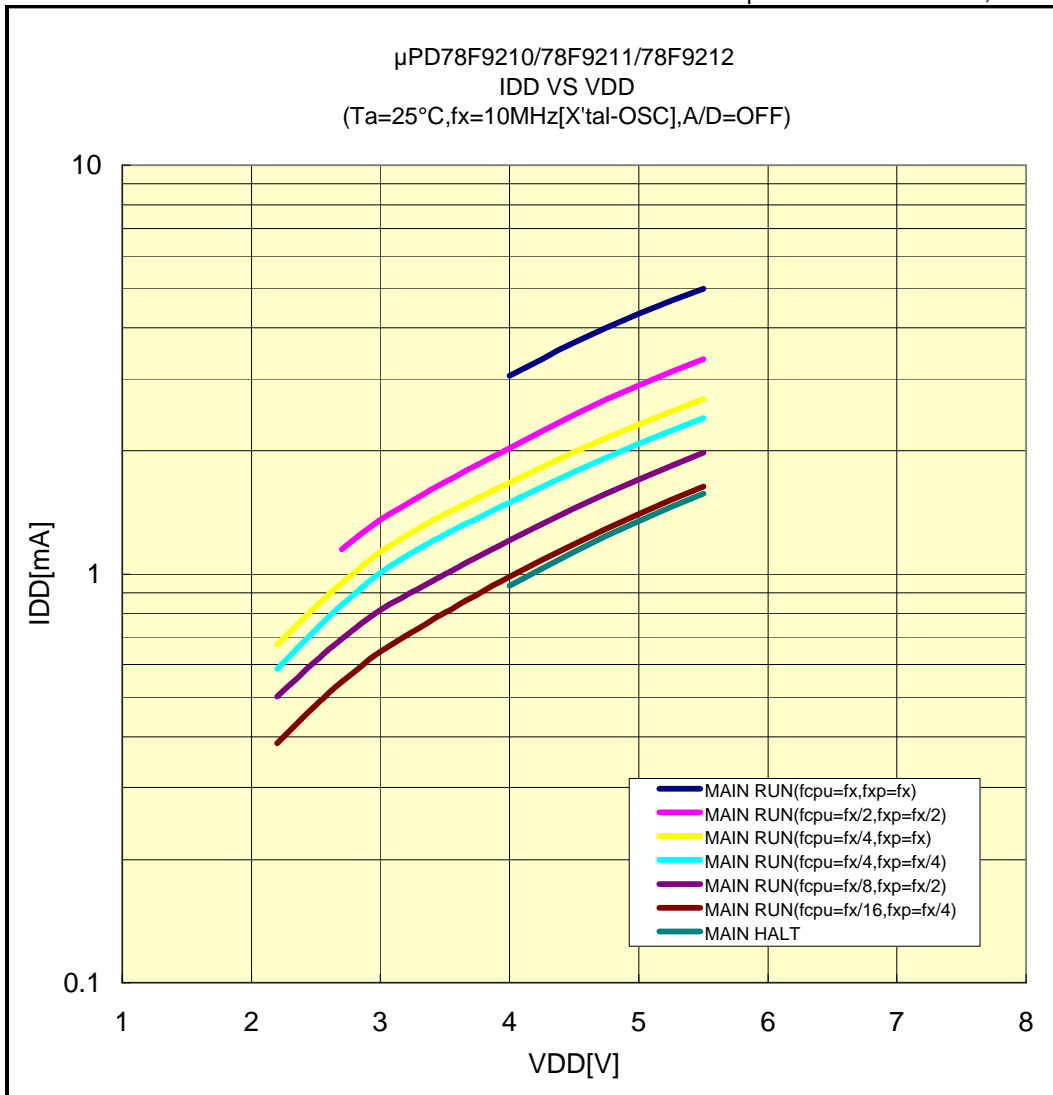


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(25°C/10MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

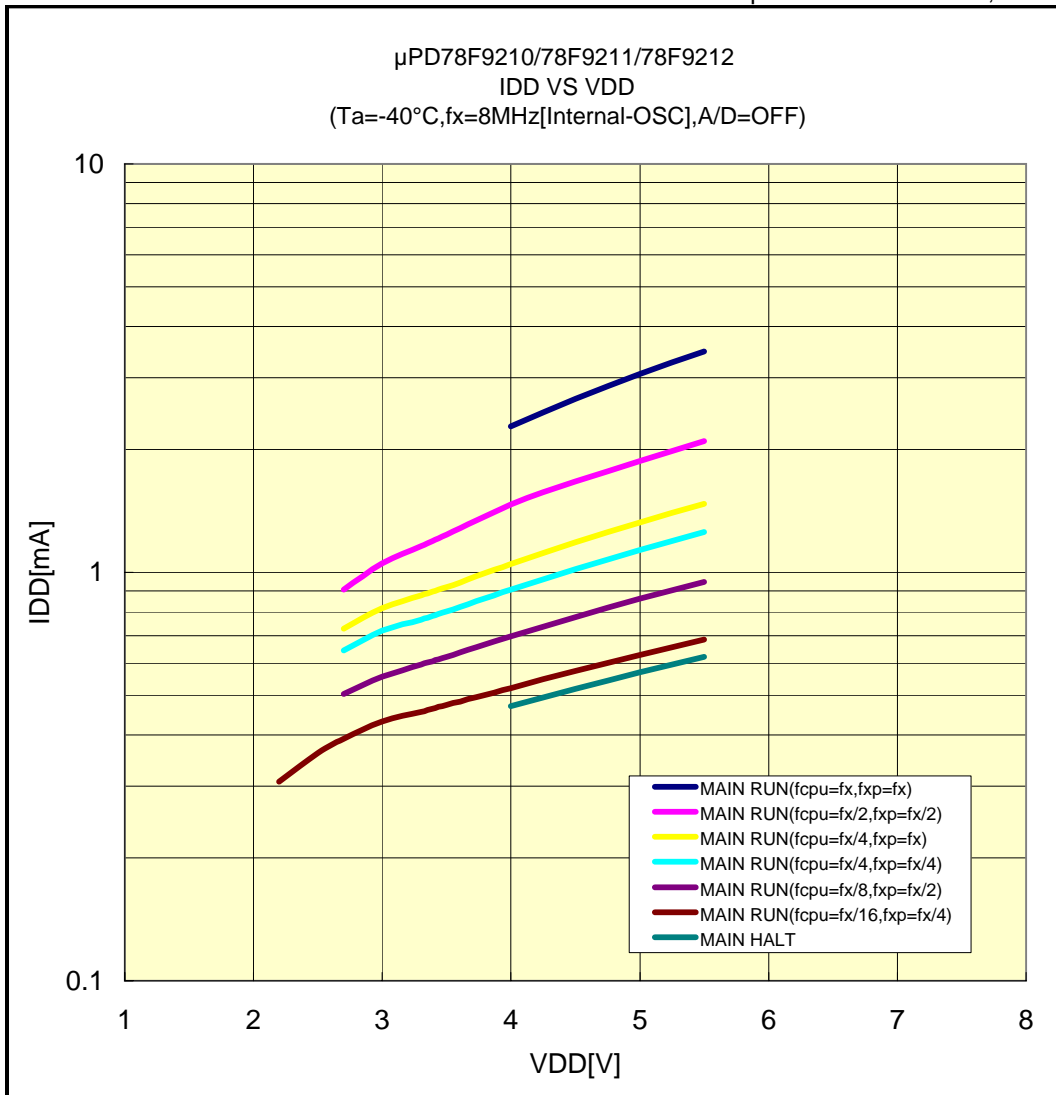


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(-40°C/8MHz[Internal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

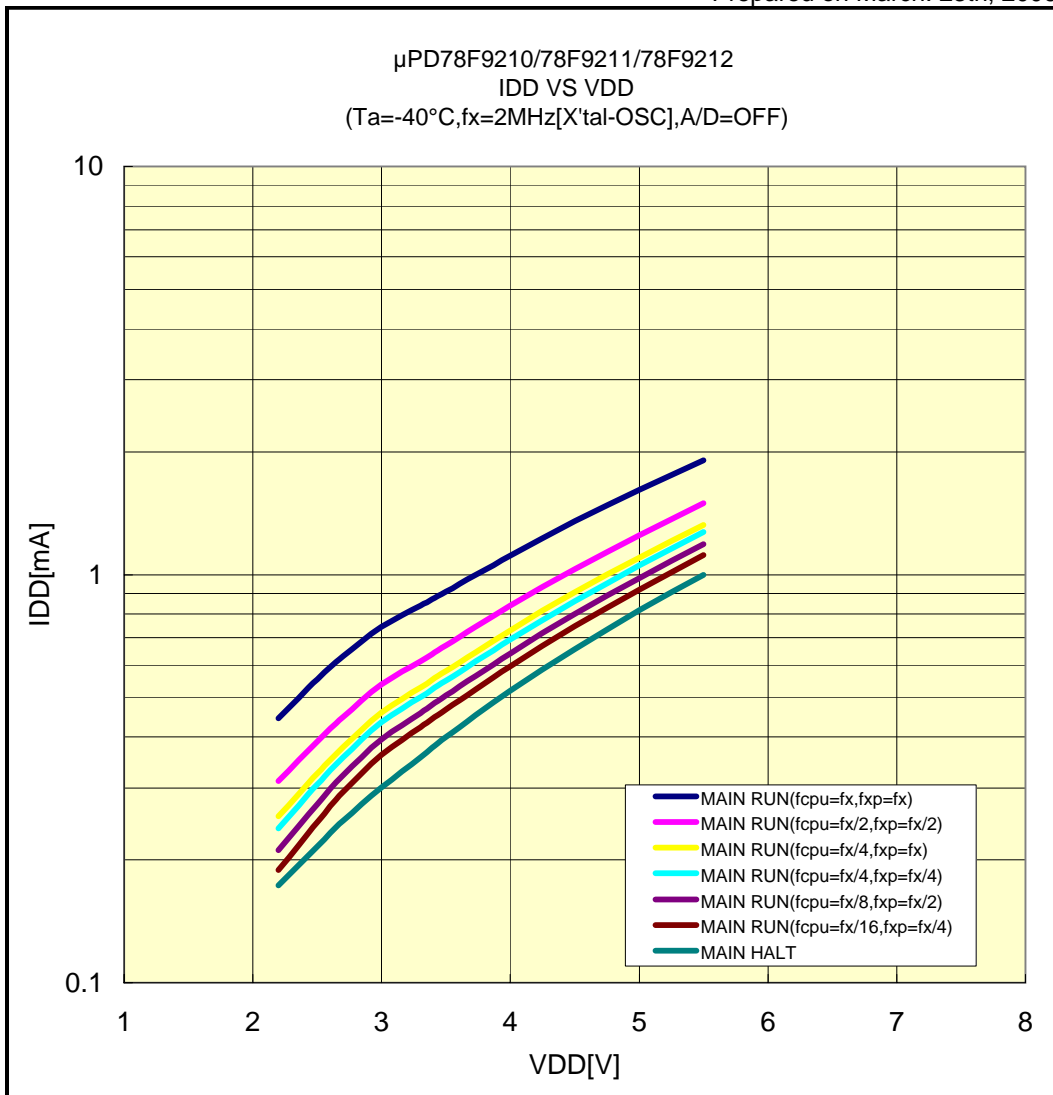


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(-40°C/2MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

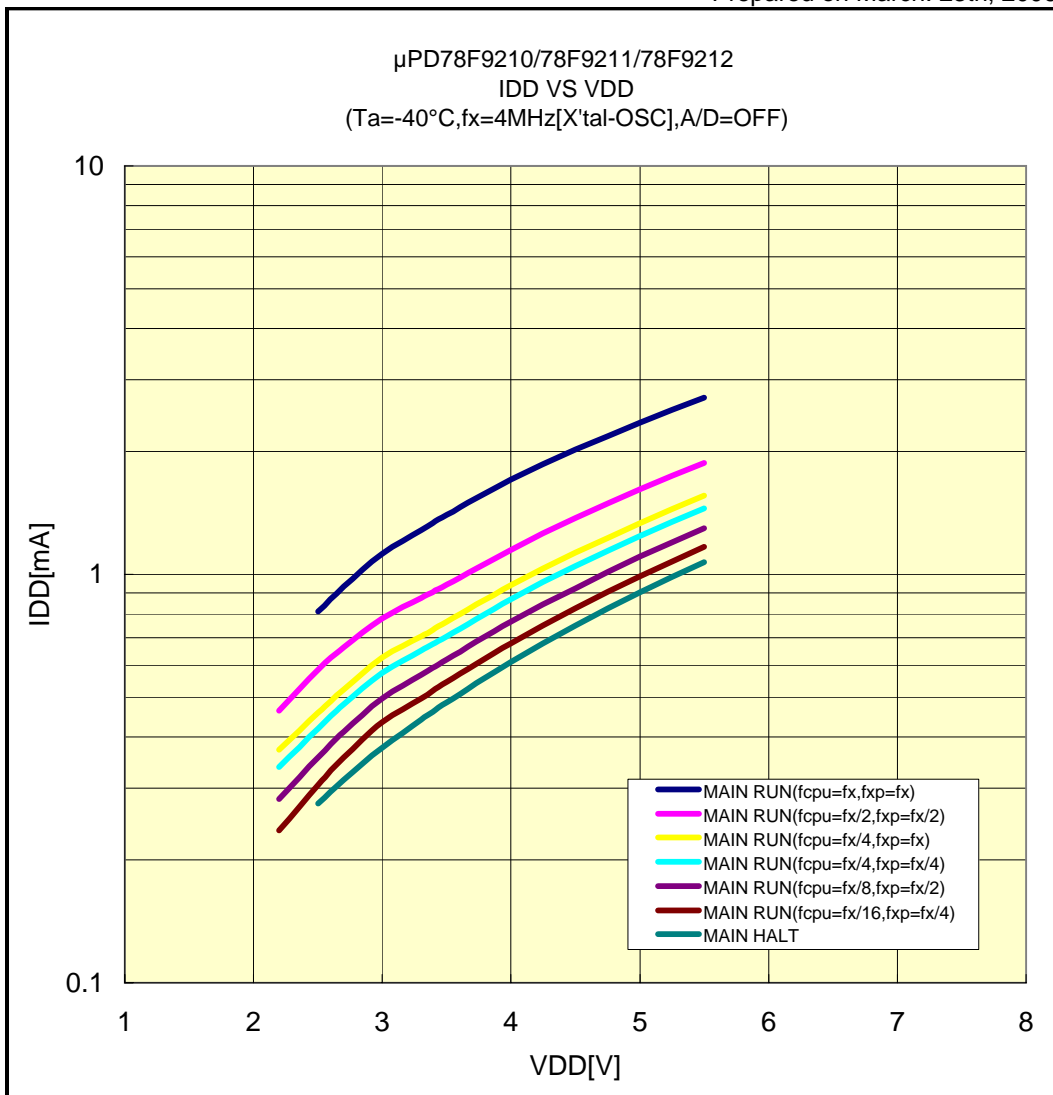


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(-40°C/4MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

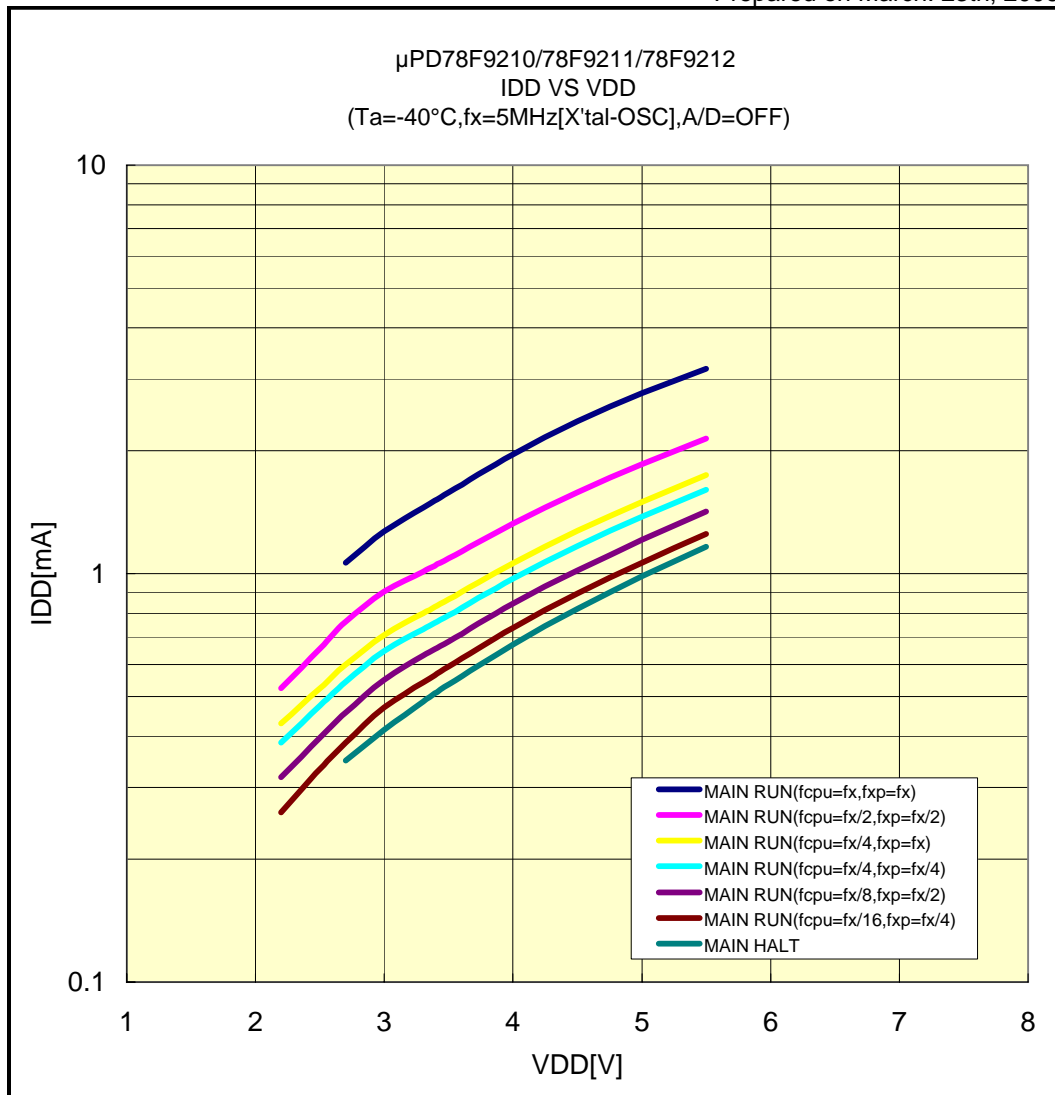


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(-40°C/5MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

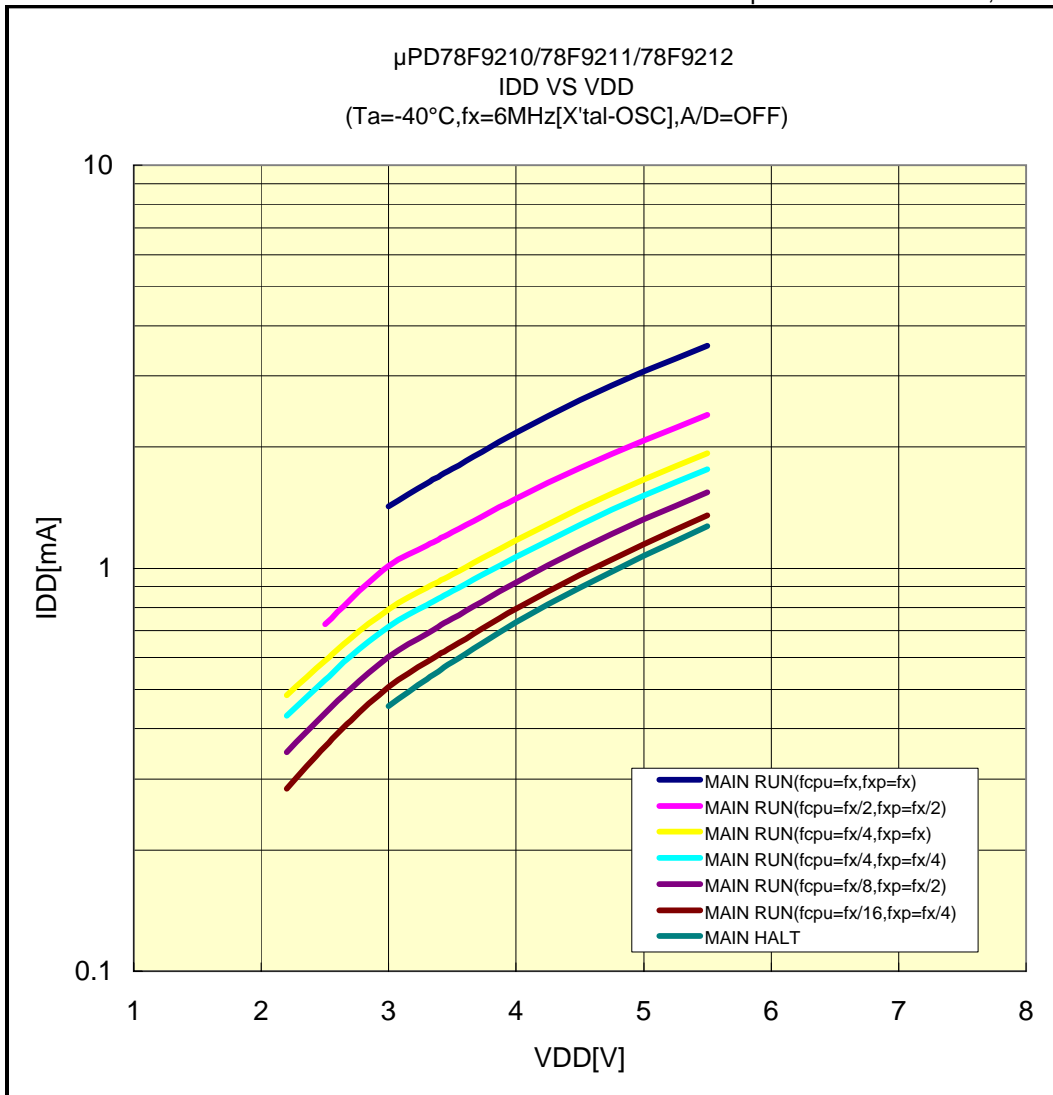


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(-40°C/6MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

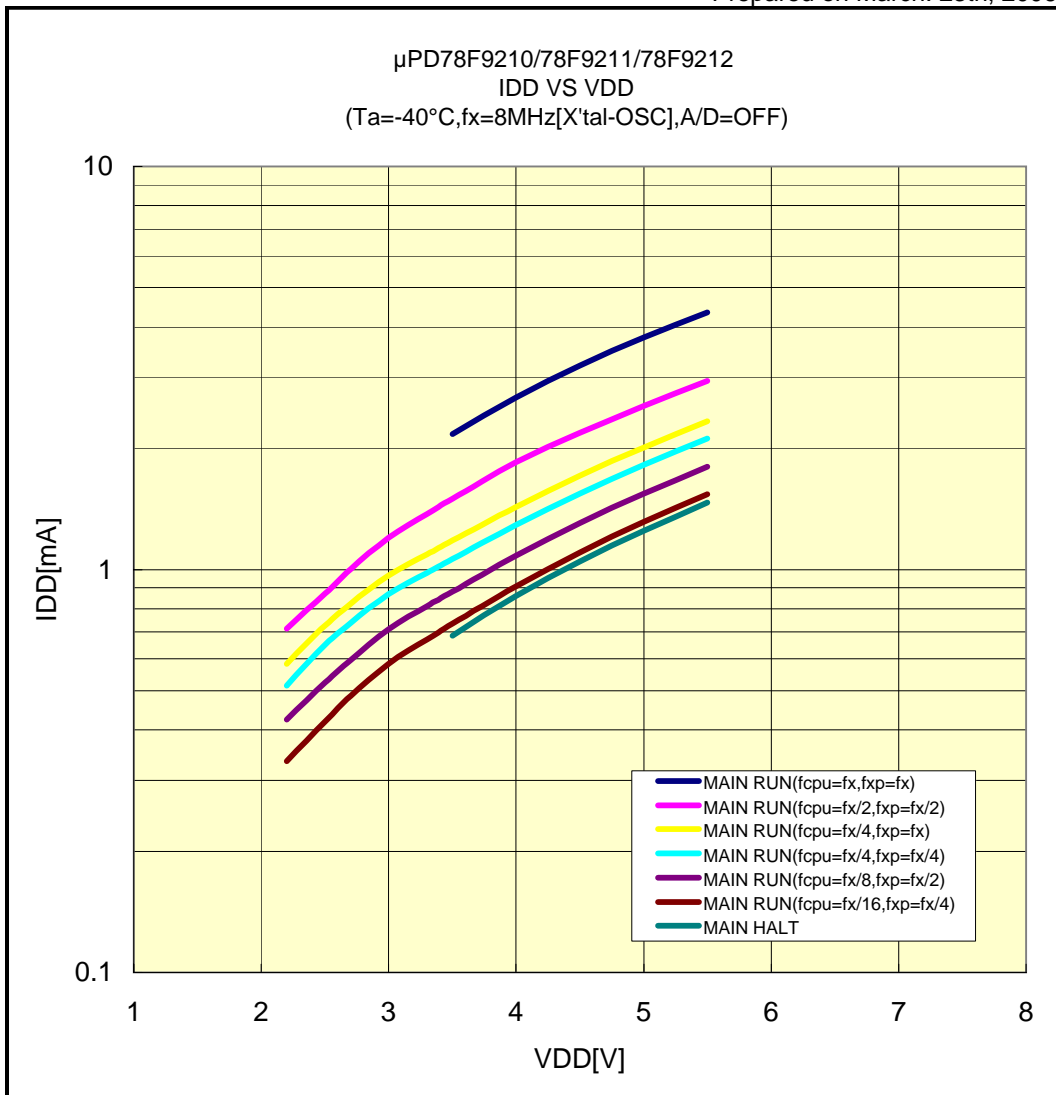


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(-40°C/8MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

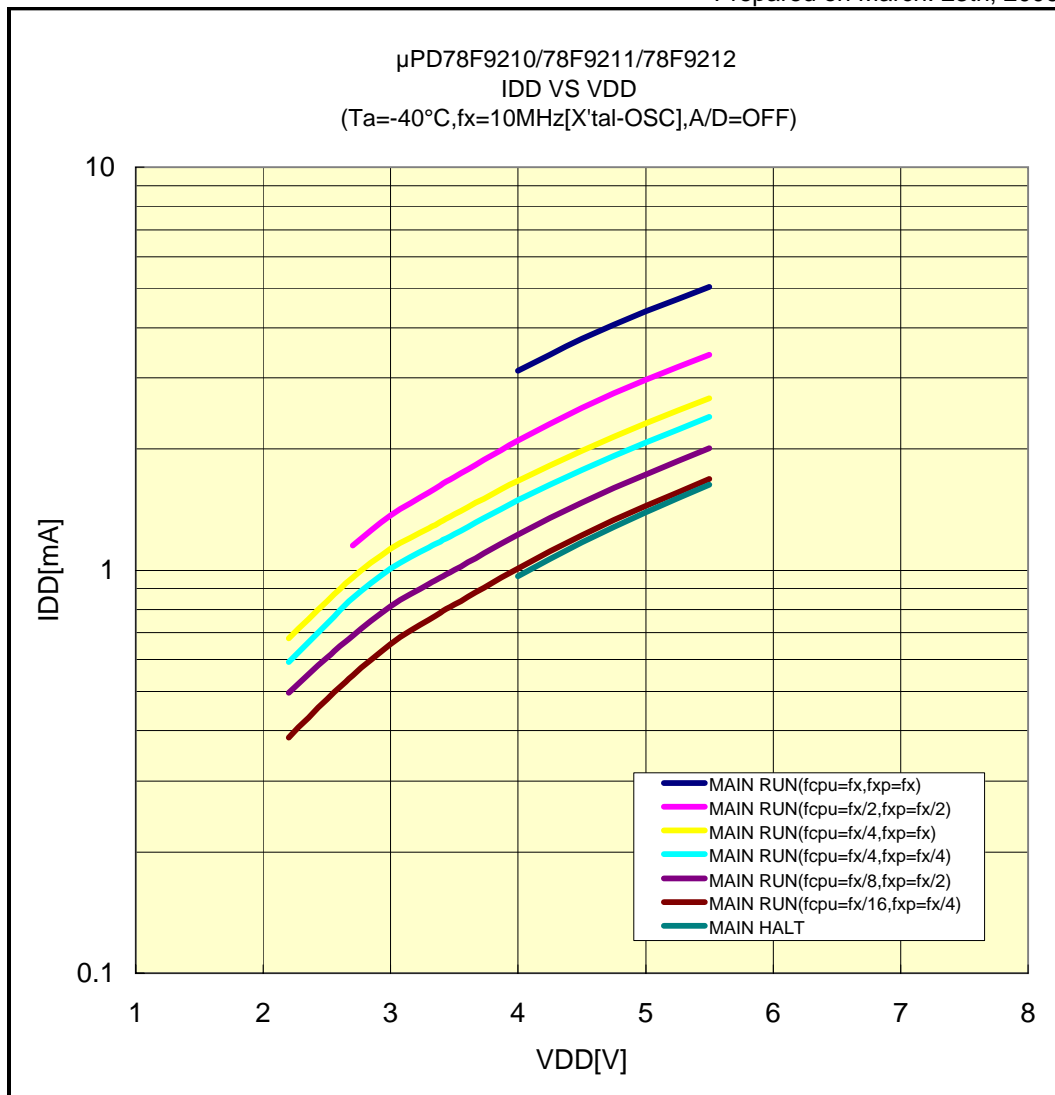


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(-40°C/10MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

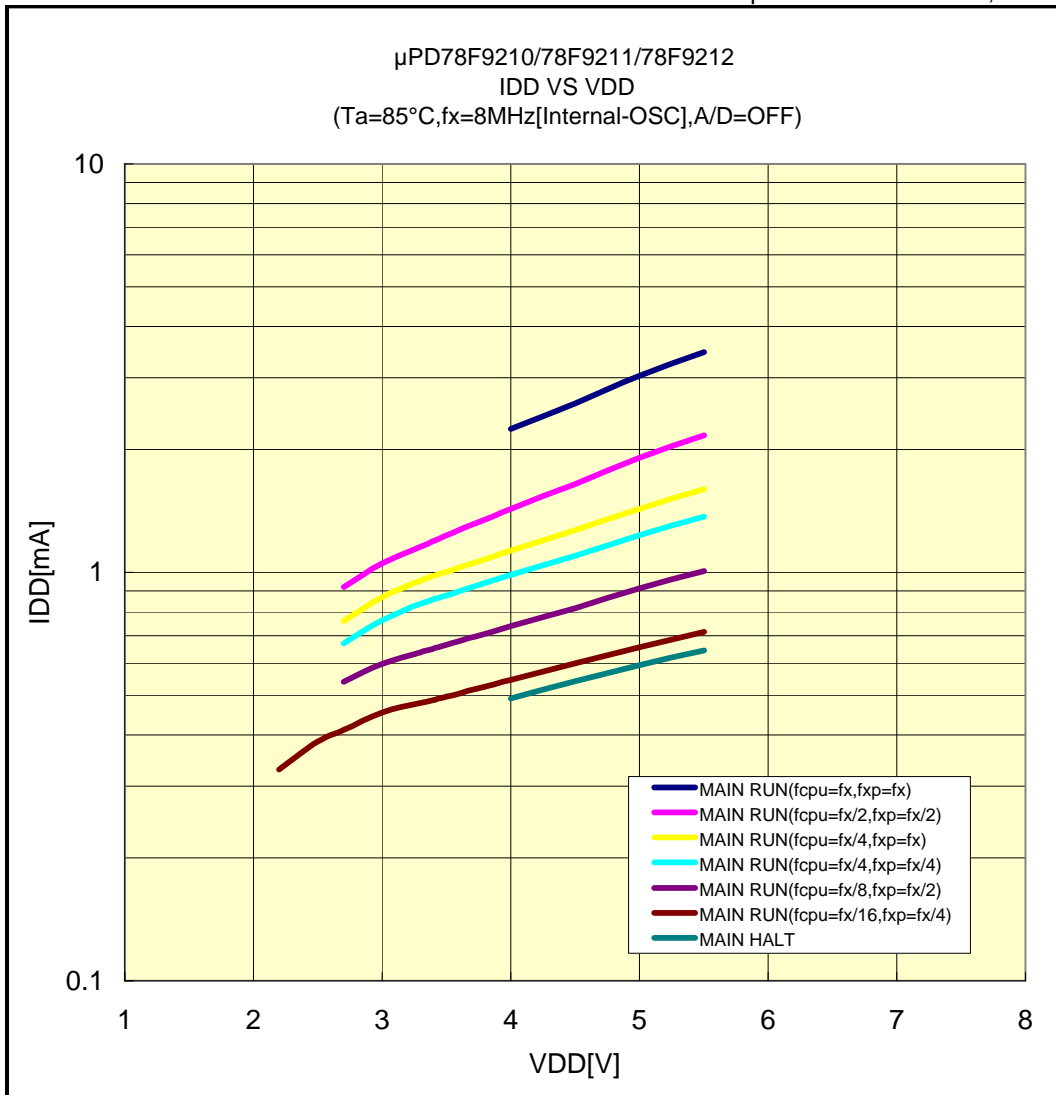


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F9210/78F9211/78F9212

## IDD VS VDD(85°C/8MHz[Internal-OSC]/AD=OFF)

Prepared on march. 23th, 2006

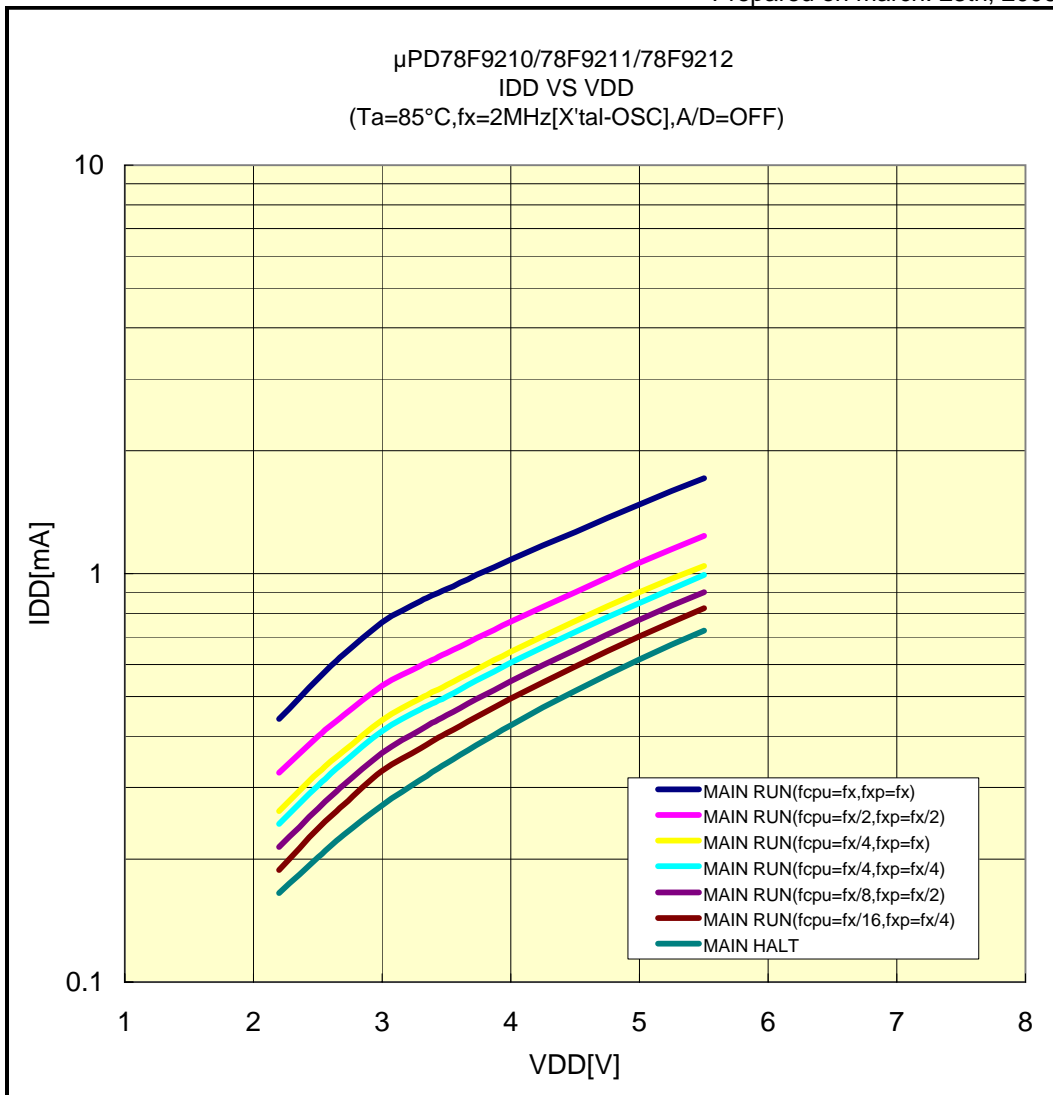


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(85°C/2MHz[X'tal-OSC]/AD=OFF)

Prepared on march. 23th, 2006

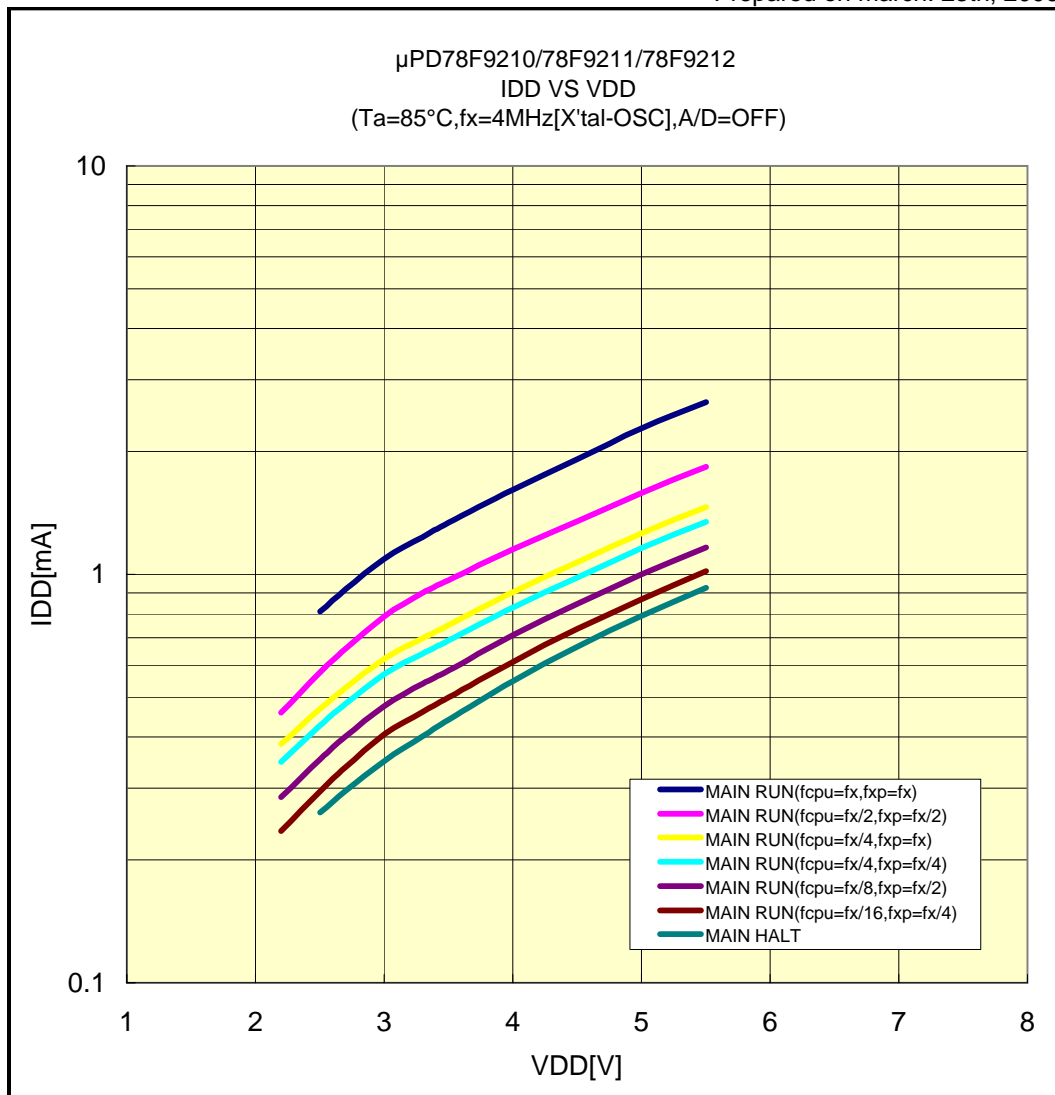


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F9210/78F9211/78F9212

## IDD VS VDD(85°C/4MHz[X'tal-OSC]/AD=OFF)

Prepared on march. 23th, 2006

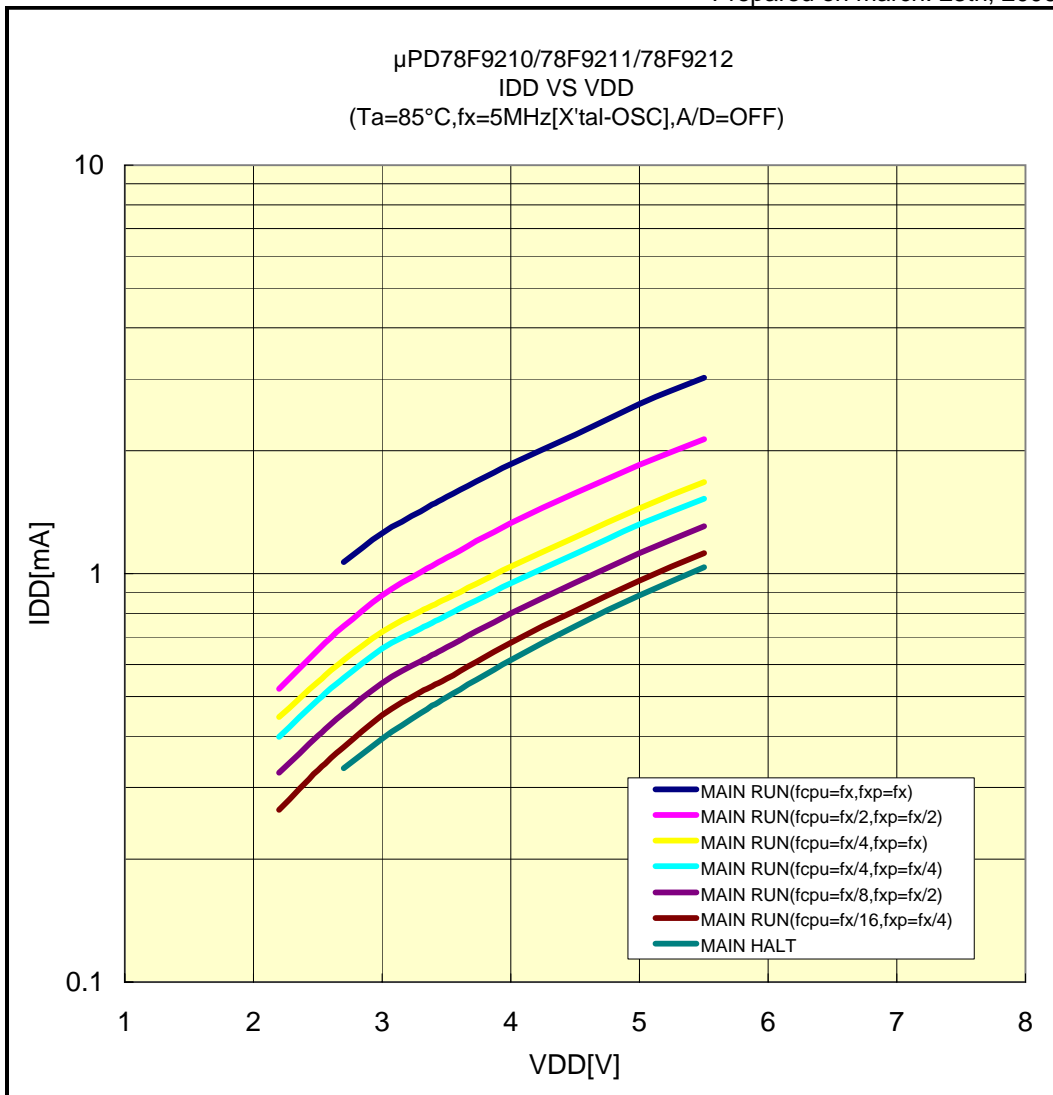


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(85°C/5MHz[X'tal-OSC]/AD=OFF)

Prepared on march. 23th, 2006

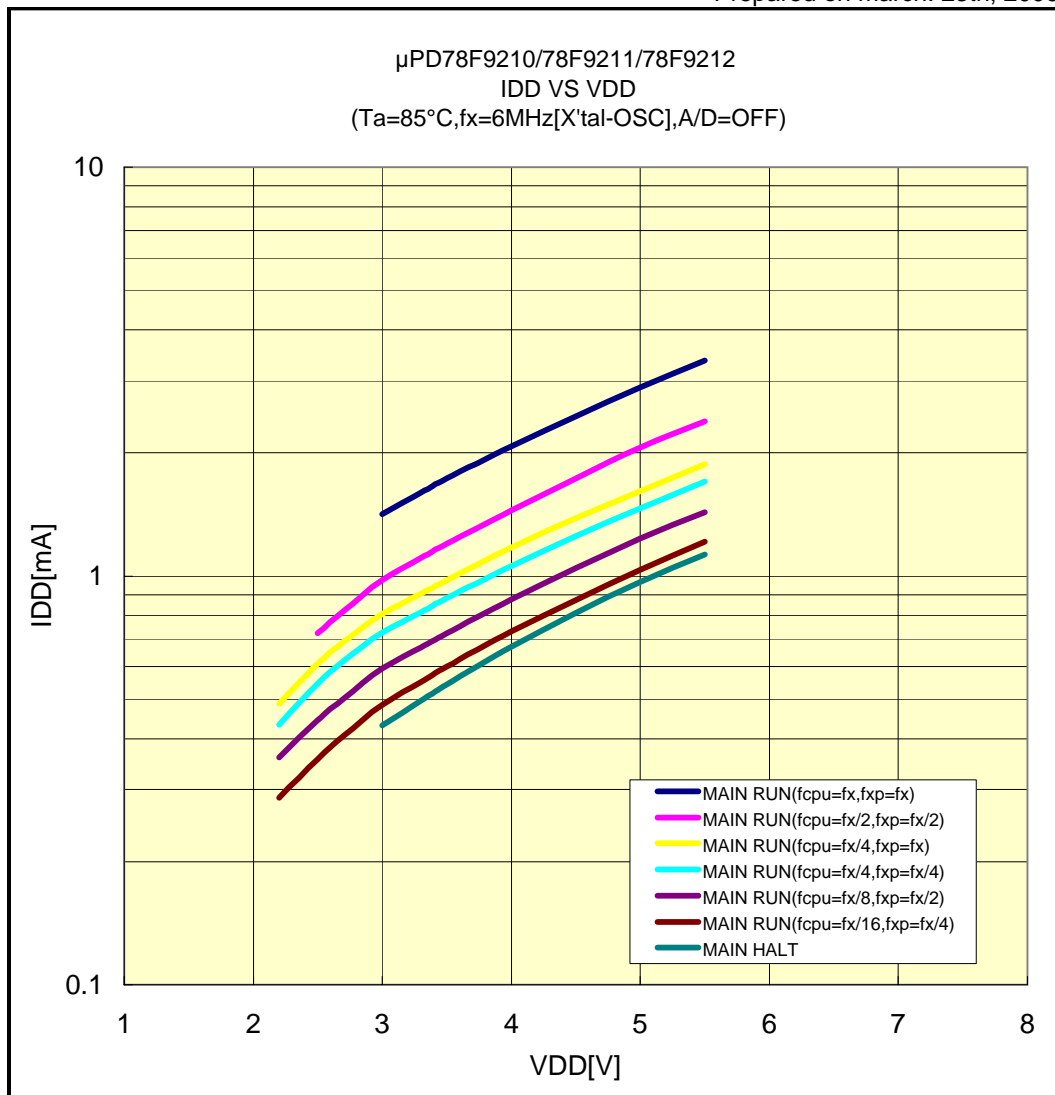


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(85°C/6MHz[X'tal-OSC]/AD=OFF)

Prepared on march. 23th, 2006

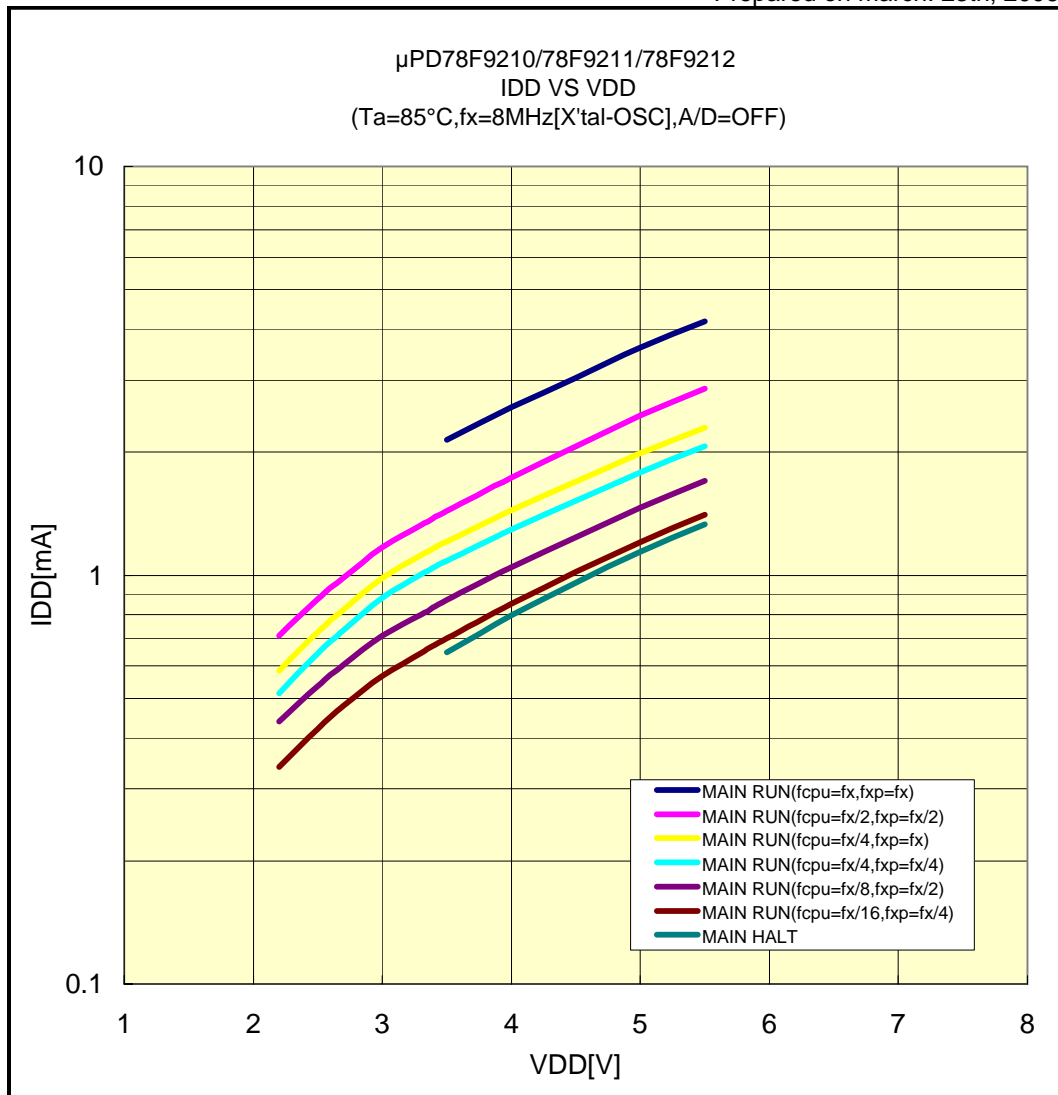


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F9210/78F9211/78F9212

## IDD VS VDD(85°C/8MHz[X'tal-OSC]/AD=OFF)

Prepared on march. 23th, 2006

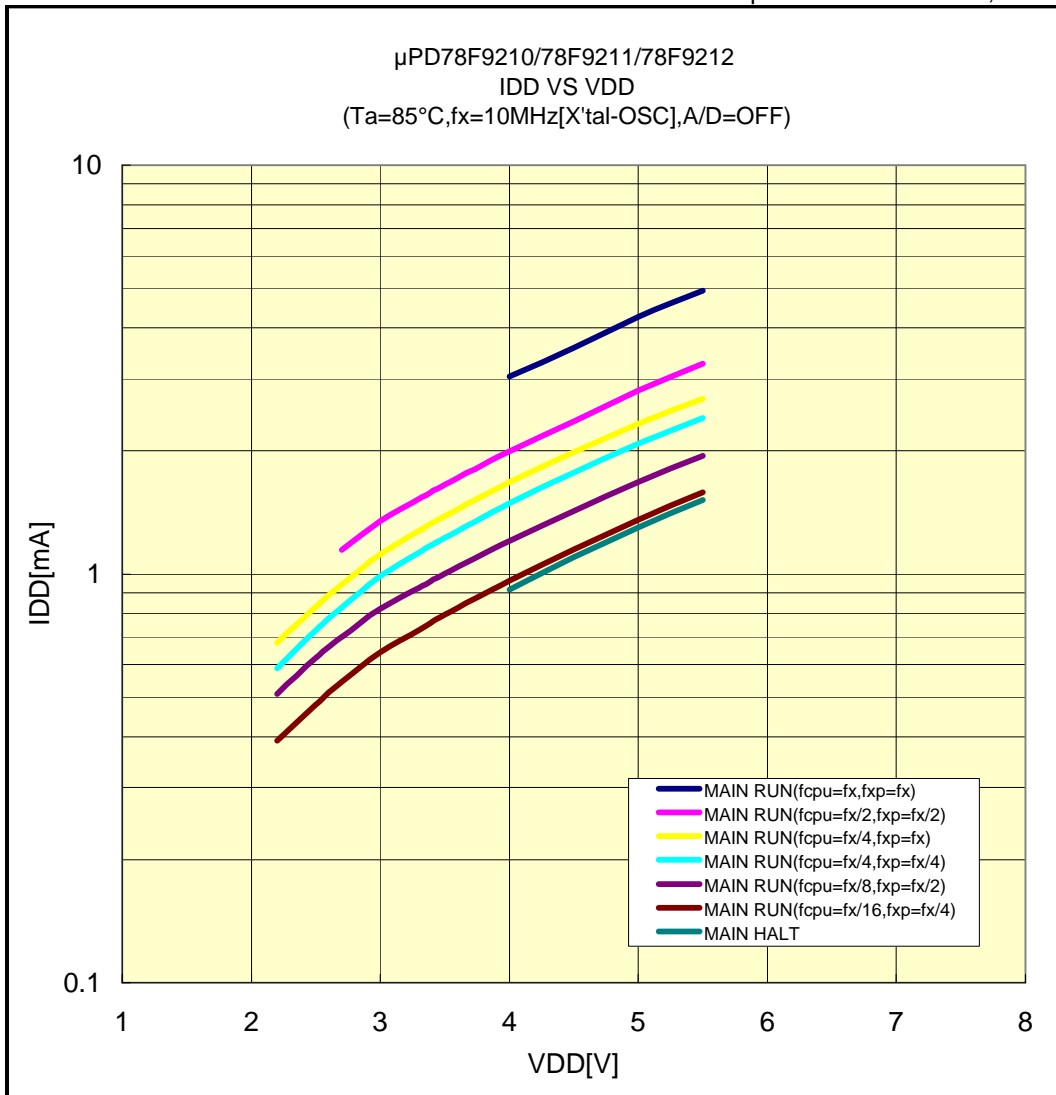


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(85°C/10MHz[X'tal-OSC]/AD=OFF)

Prepared on march. 23th, 2006

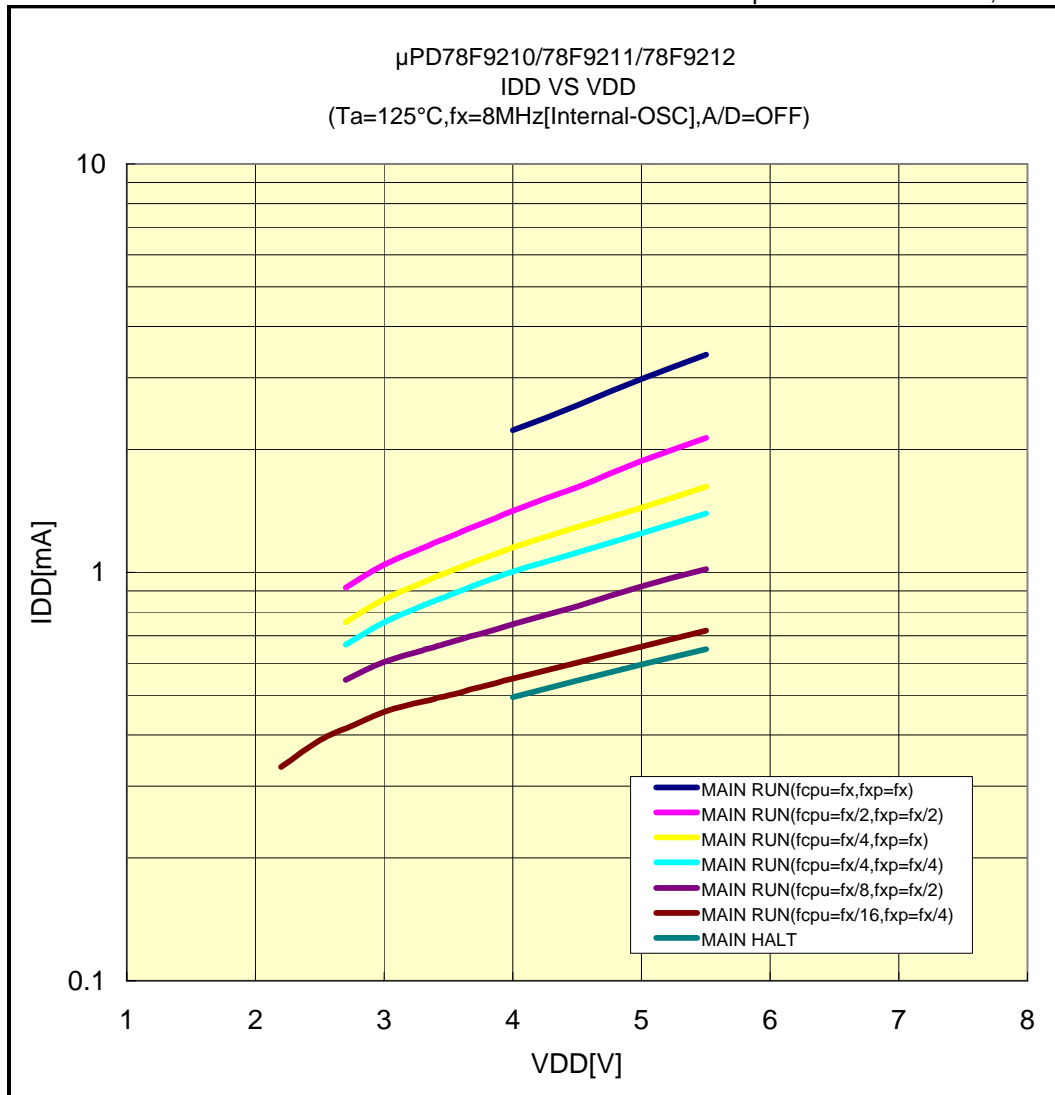


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(125°C/8MHz[Internal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

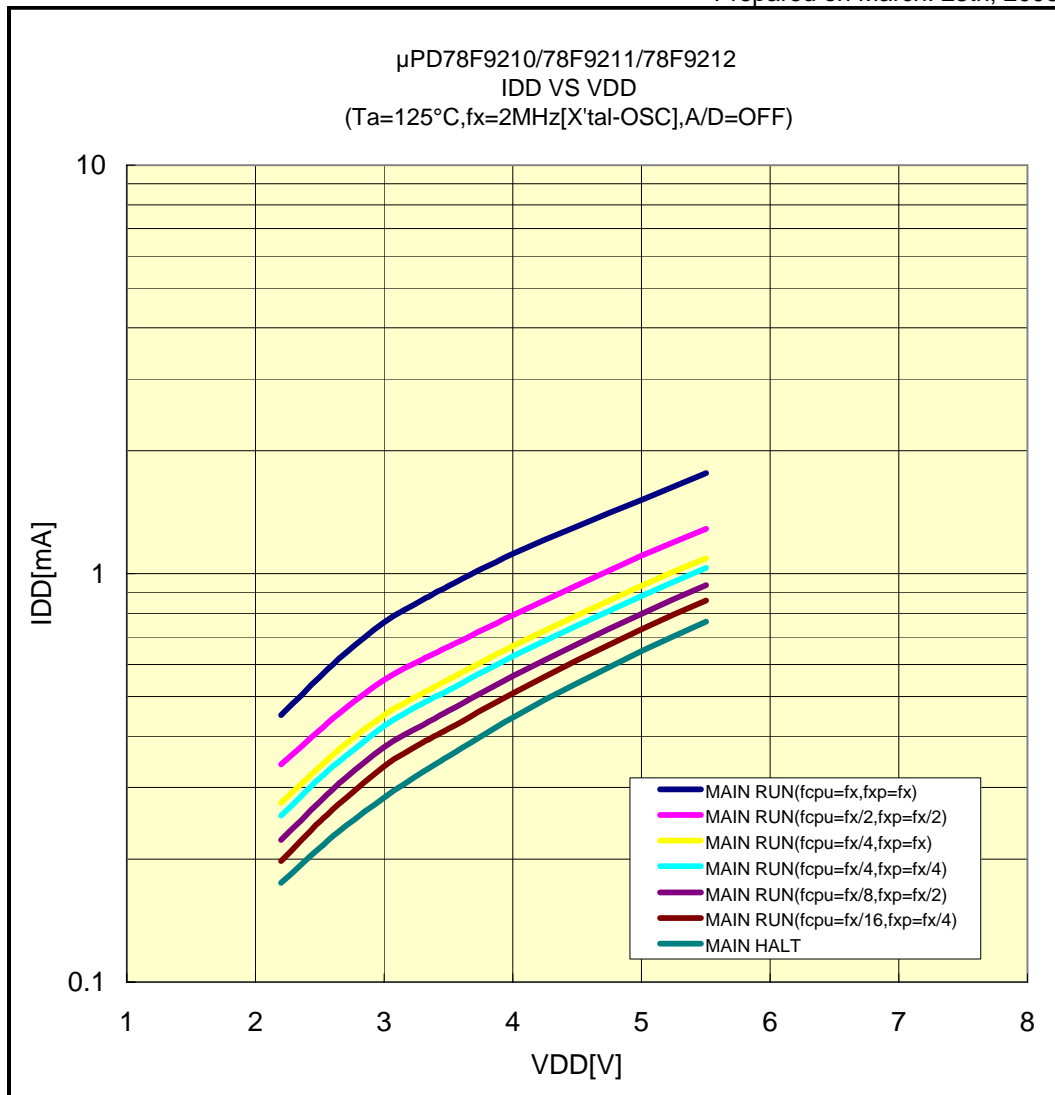


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(125°C/2MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

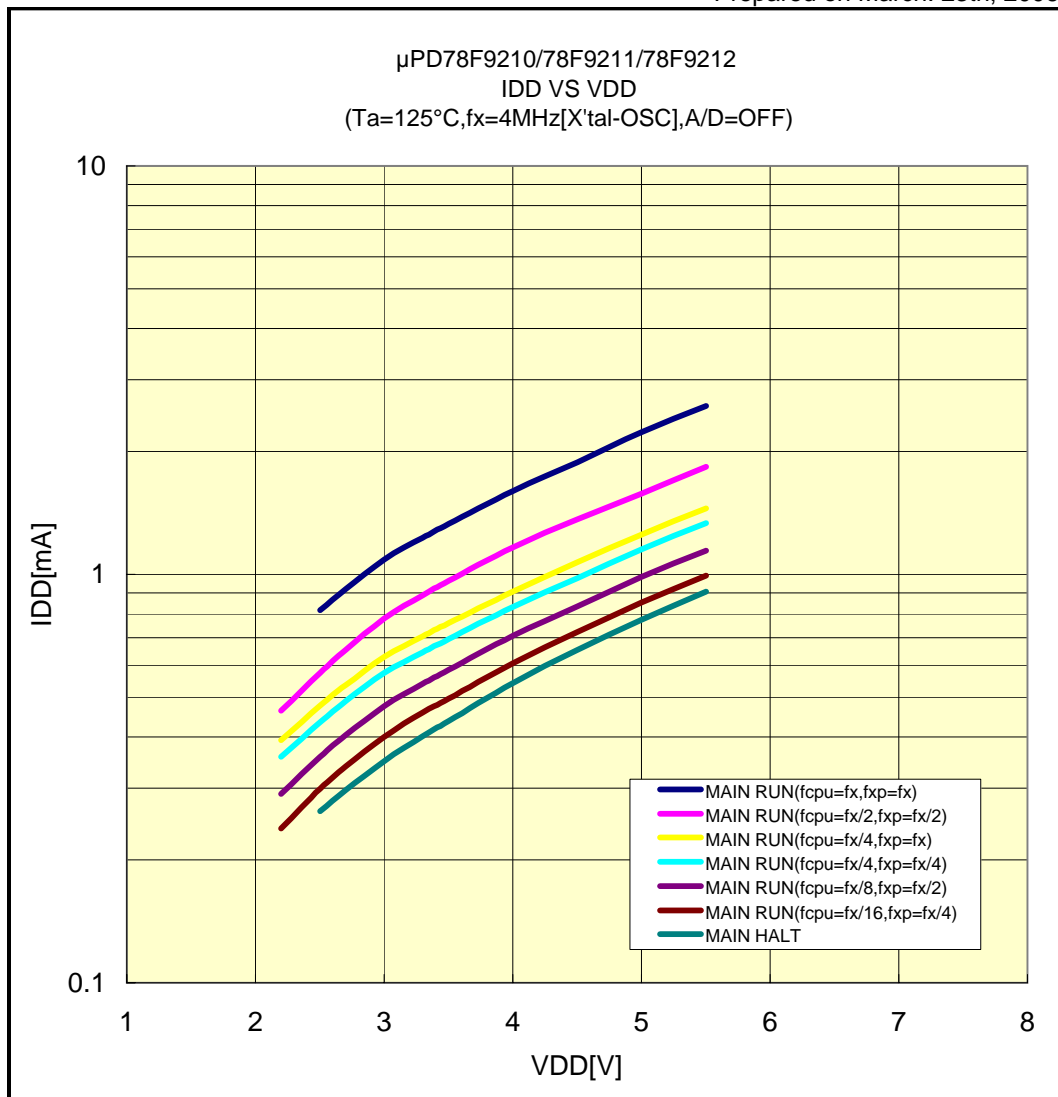


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(125°C/4MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

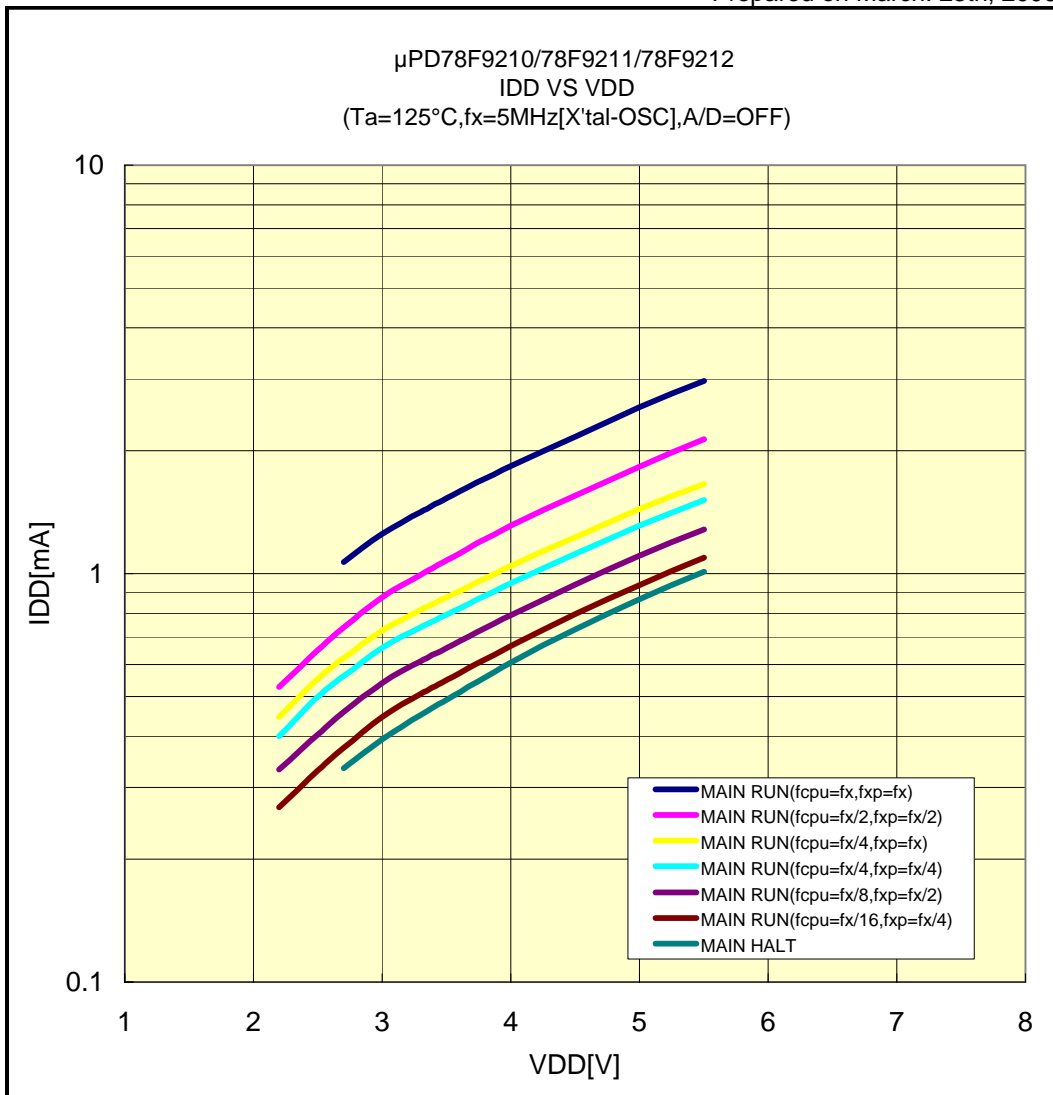


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(125°C/5MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

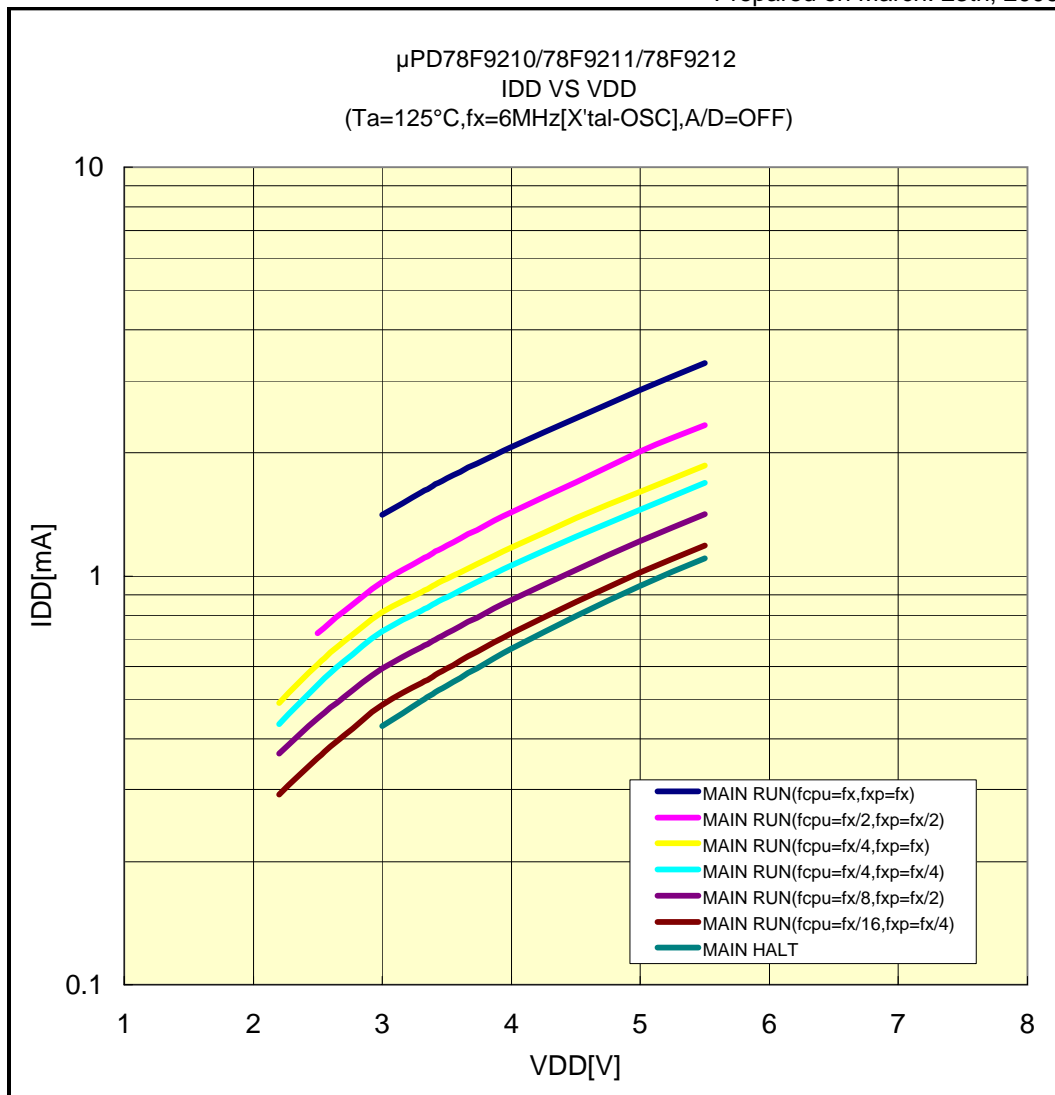


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(125°C/6MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

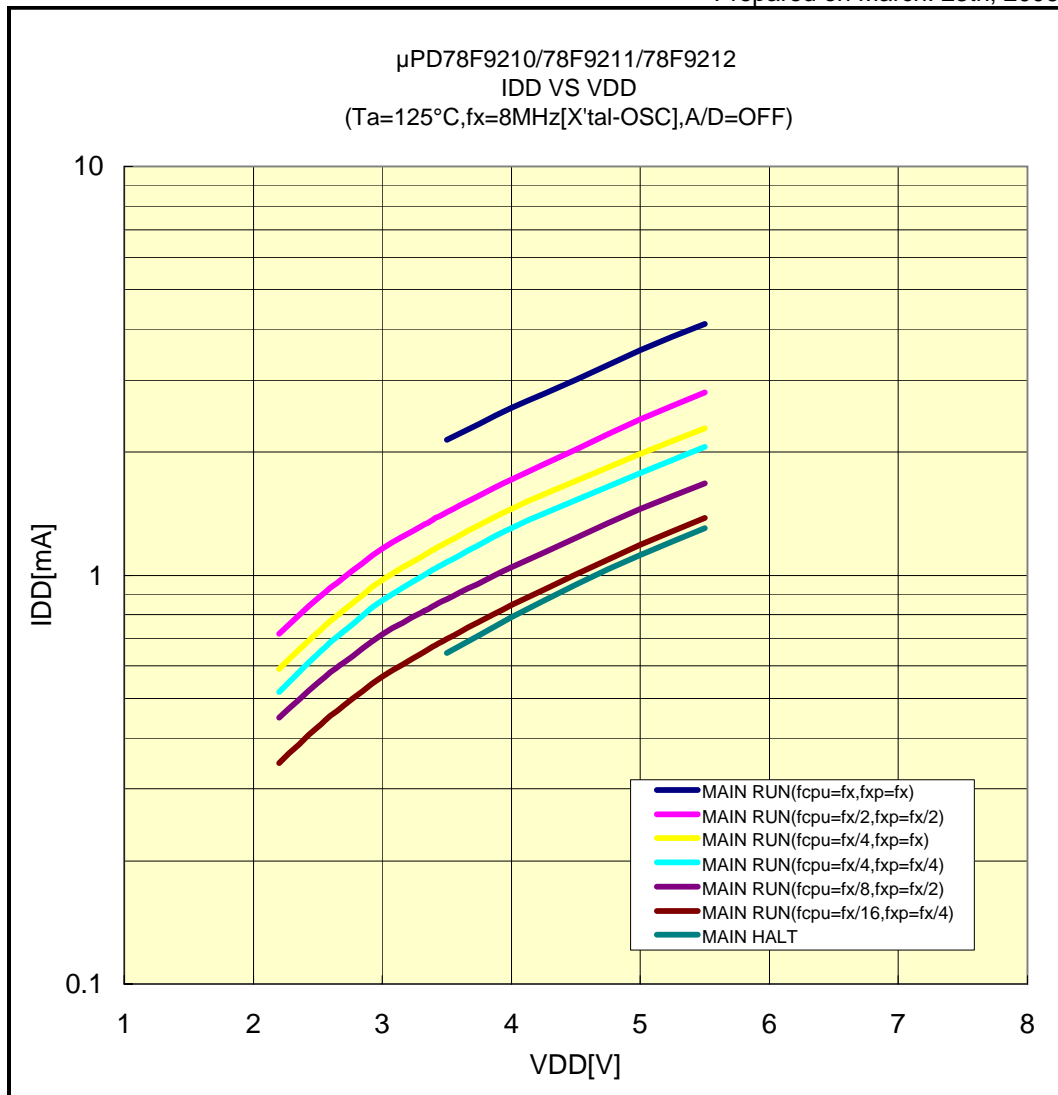


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F9210/78F9211/78F9212

## IDD VS VDD(125°C/8MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006

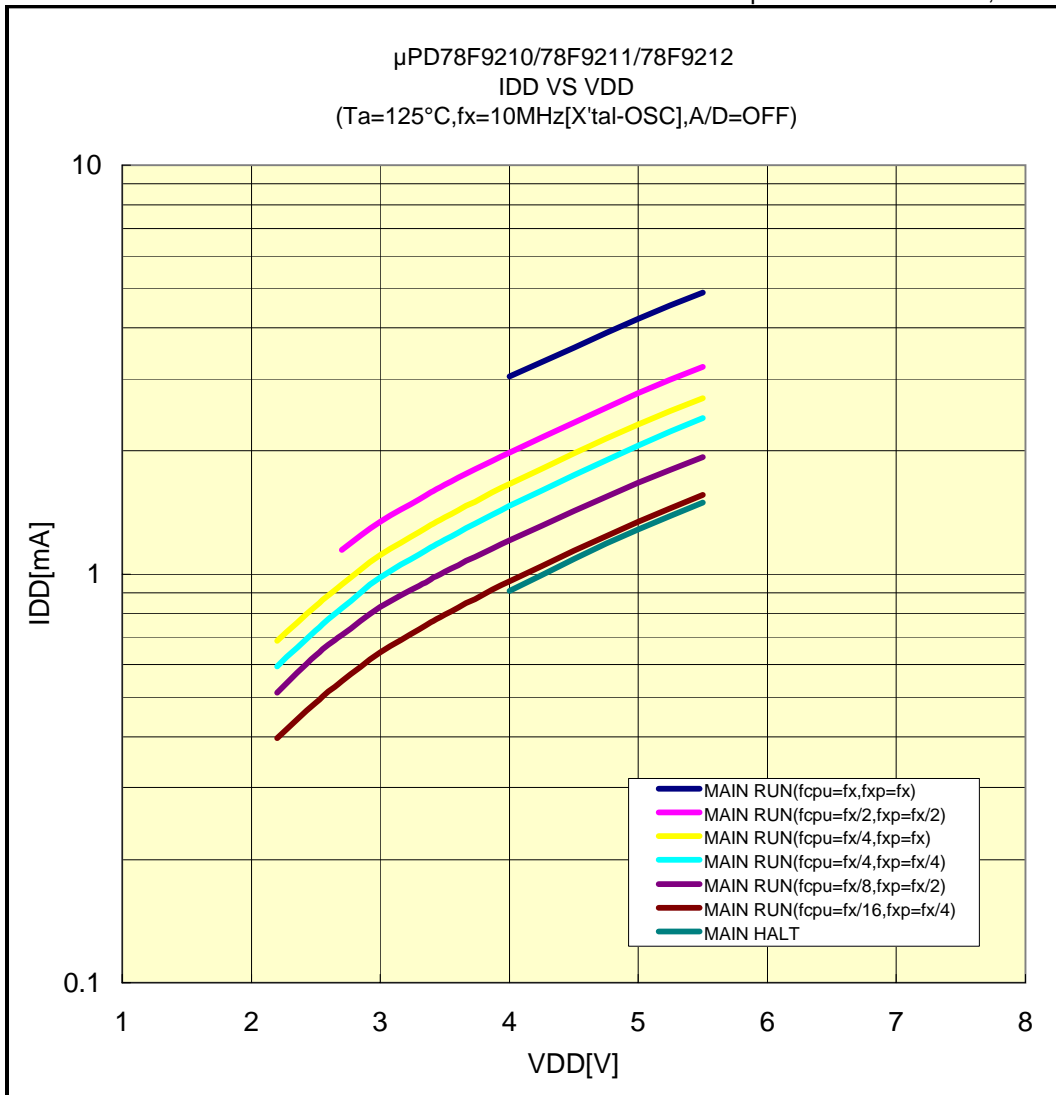


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

# μPD78F9210/78F9211/78F9212

## IDD VS VDD(125°C/10MHz[X'tal-OSC]/AD=OFF)

Prepared on March. 23th, 2006



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