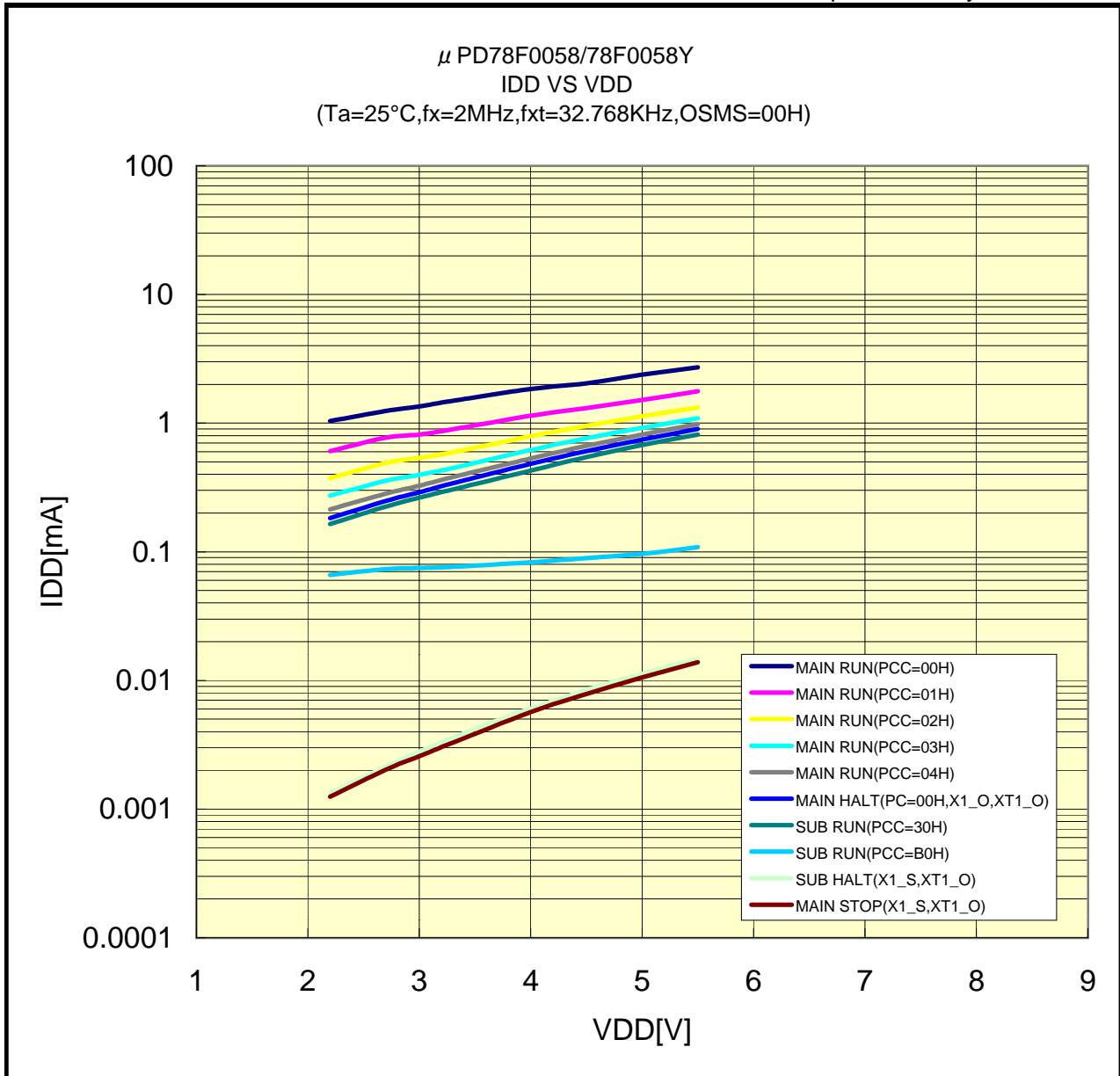


μPD78F0058/78F0058Y

IDD VS VDD(25°C/2MHz/OSMS=00H)

Prepared on July. 30th, 2003



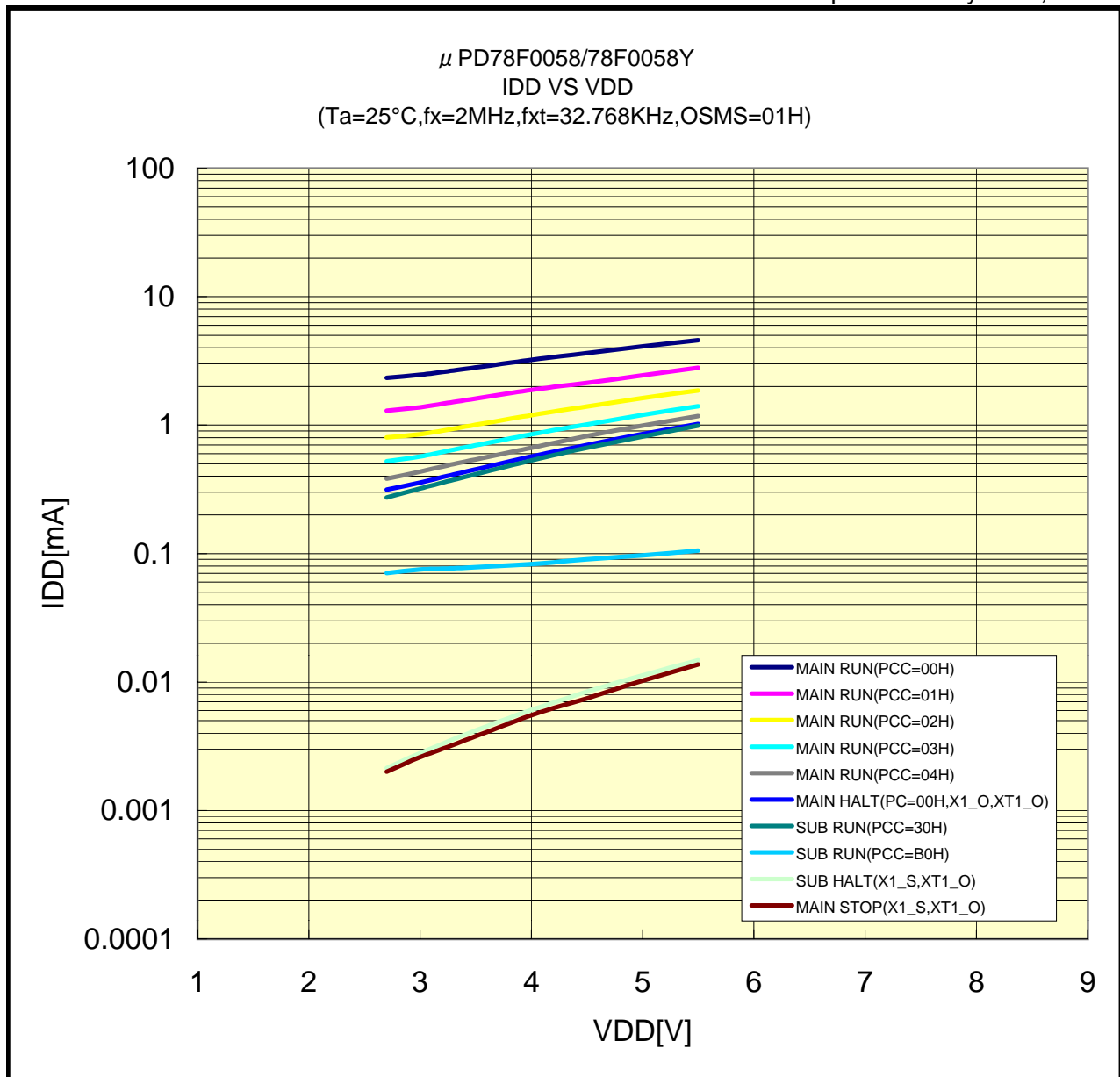
X1_O:X1 oscillation Operating
X1_S:X1 oscillation Stop
XT1_O:XT1 oscillation Operating

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

μPD78F0058/78F0058Y

IDD VS VDD(25°C/2MHz/OSMS=01H)

Prepared on July. 30th, 2003



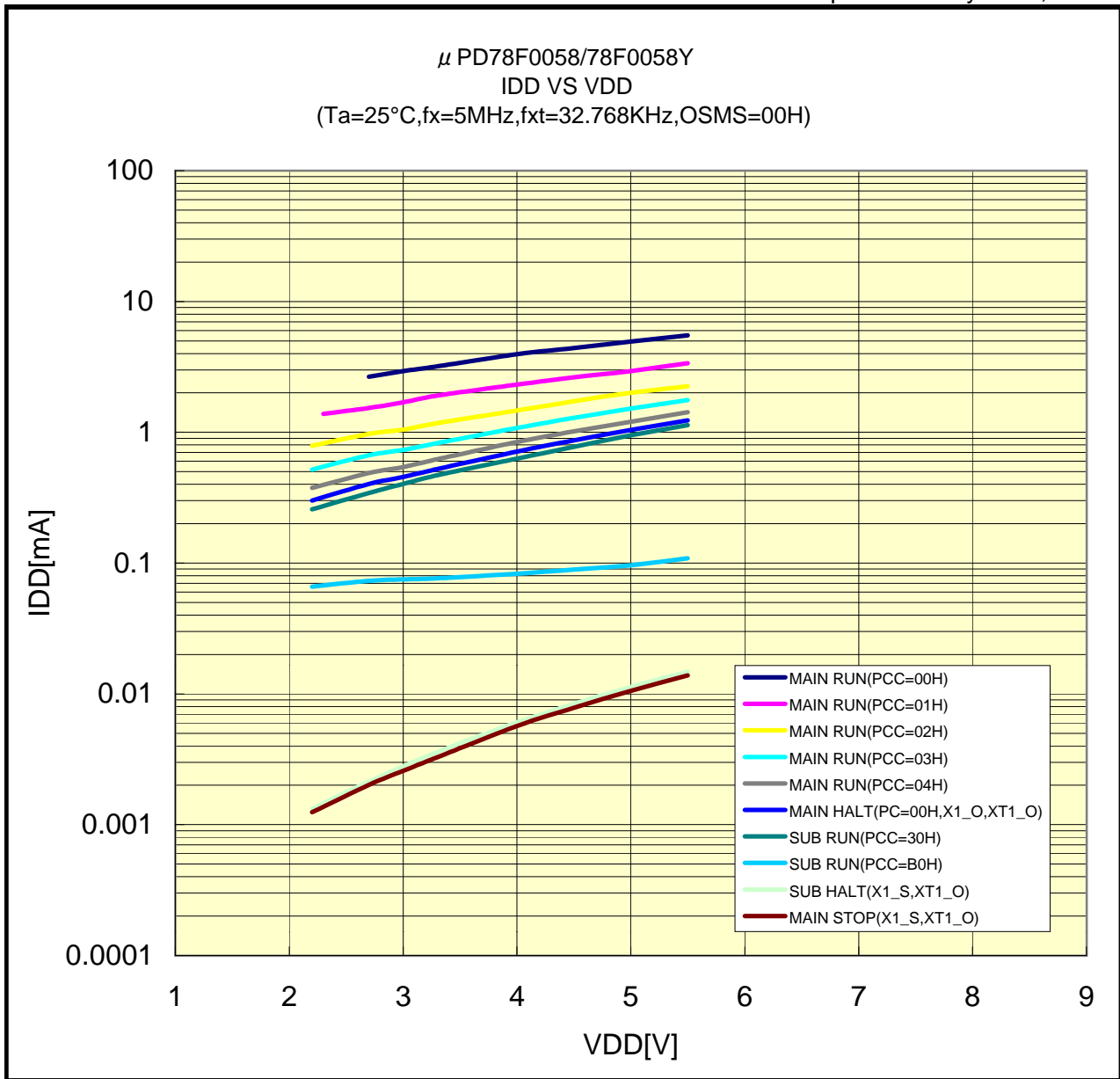
X1_O:X1 oscillation Operating
X1_S:X1 oscillation Stop
XT1_O:XT1 oscillation Operating

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

μPD78F0058/78F0058Y

IDD VS VDD(25°C/5MHz/OSMS=00H)

Prepared on July. 30th, 2003



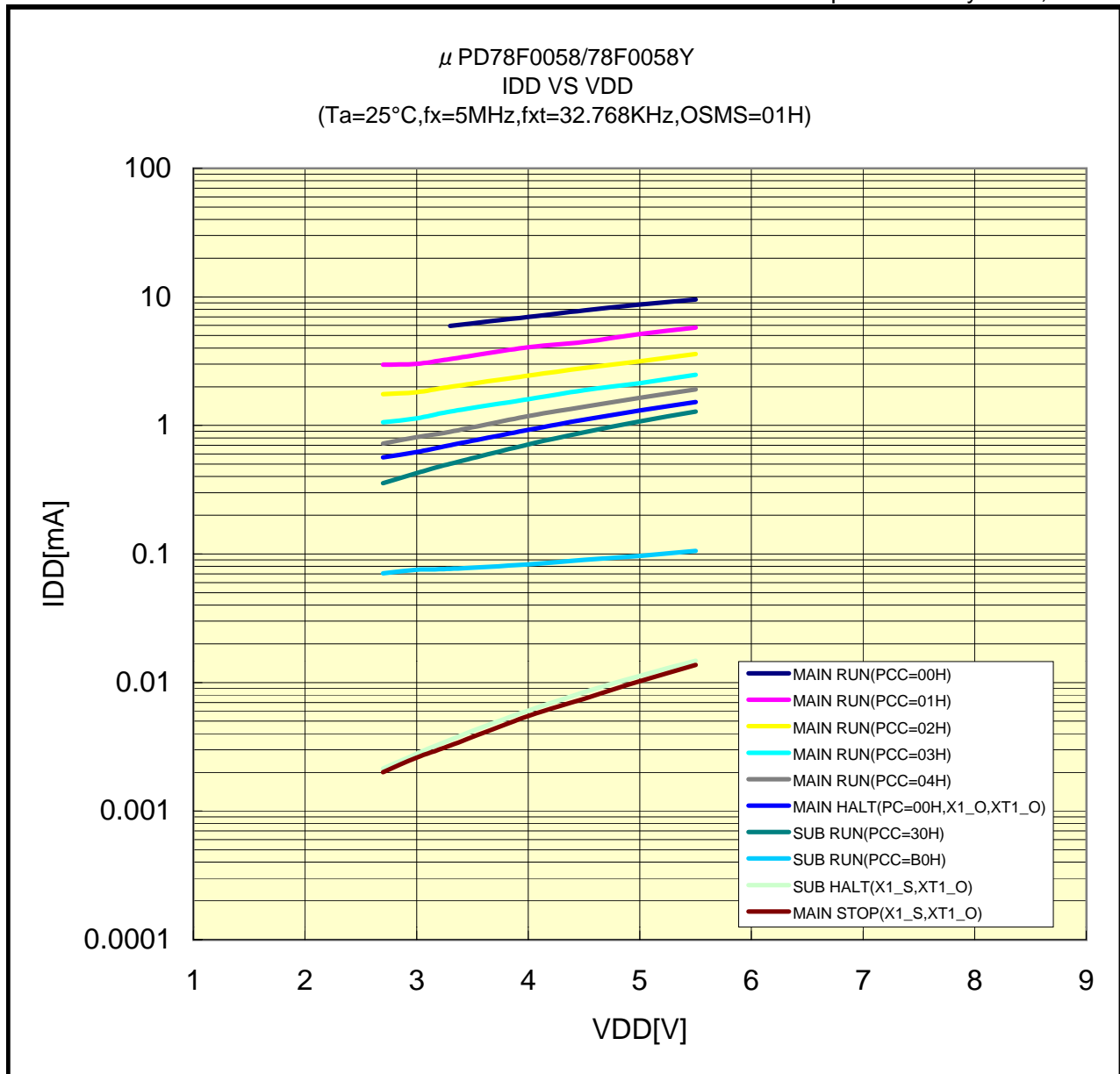
X1_O:X1 oscillation Operating
X1_S:X1 oscillation Stop
XT1_O:XT1 oscillation Operating

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

μPD78F0058/78F0058Y

IDD VS VDD(25°C/5MHz/OSMS=01H)

Prepared on July. 30th, 2003



X1_O:X1 oscillation Operating
X1_S:X1 oscillation Stop
XT1_O:XT1 oscillation Operating

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