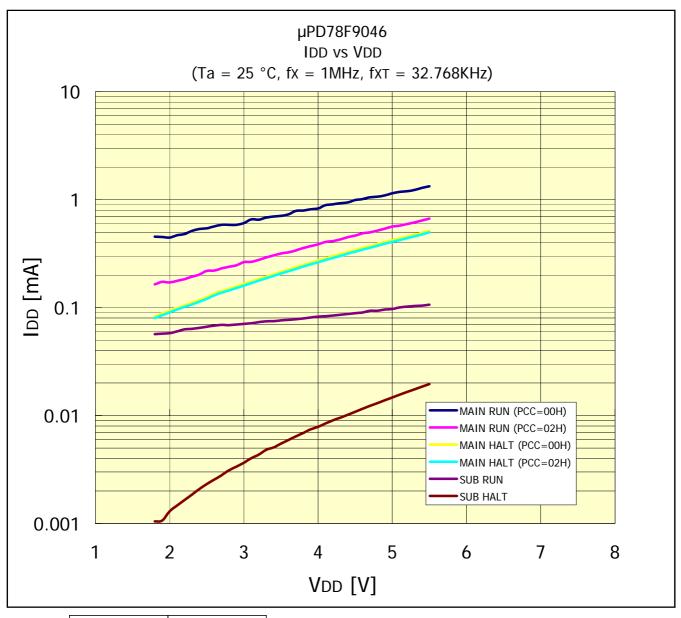
IDD vs VDD (25°C / 1MHz)

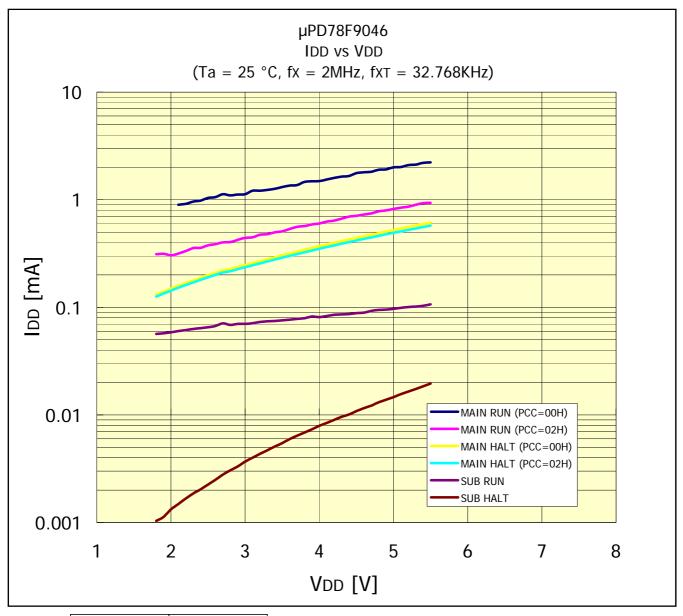
Prepared on July. 16th, 2003



	Main System Clock	Sub System Clock
MA IN RUN	Oscillating	Oscillating
MAIN HALT	Oscillating	Oscillating
SUB RUN	Stopped	Oscillating
SUB HALT	Stopped	Oscillating

IDD vs VDD (25°C / 2MHz)

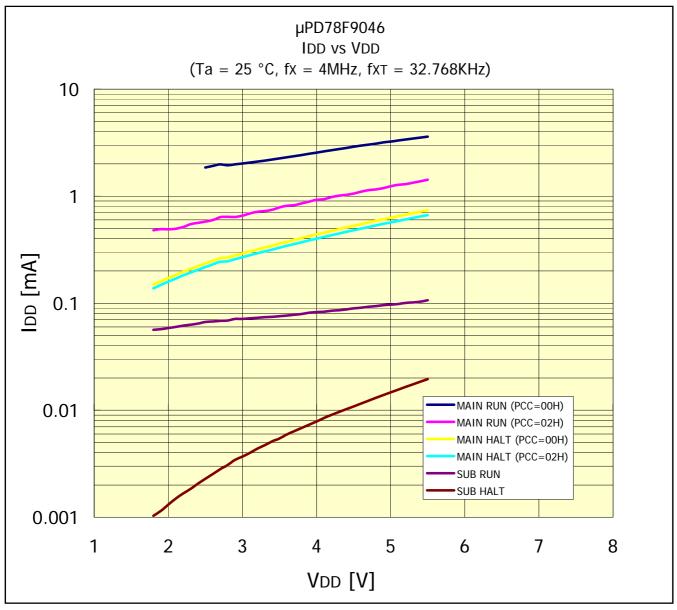
Prepared on July. 16th, 2003



	Main System Clock	Sub System Clock
MA IN RUN	Oscillating	Oscillating
MAIN HALT	Oscillating	Oscillating
SUB RUN	Stopped	Oscillating
SUB HALT	Stopped	Oscillating

IDD vs VDD (25°C / 4MHz)

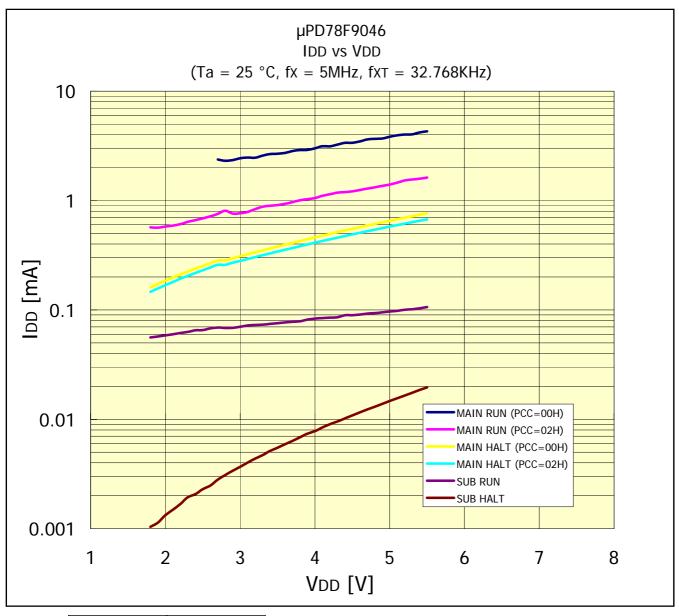
Prepared on July. 16th, 2003



		Main System Clock	Sub System Clock
	MAIN RUN	Oscillating	Oscillating
	MAIN HALT	Oscillating	Oscillating
	SUB RUN	Stopped	Oscillating
	SUB HALT	Stopped	Oscillating

IDD vs VDD (25°C / 5MHz)

Prepared on July. 16th, 2003



	Main System Clock	Sub System Clock
MA IN RUN	Oscillating	Oscillating
MAIN HALT	Oscillating	Oscillating
SUB RUN	Stopped	Oscillating
SUB HALT	Stopped	Oscillating