



Only power and power control signals shown

The `MAIN_ON`, `SUSC#`, `Cam_PWREN`, `USB_PWR_EN`, `SD_ON`, and `SD_PSEL` signals come from the `VX855`

PU11 is only used if PU10 (VMEM) is 1.5V instead of 1.8V

Power Distribution

OLPC XO Laptop, CL1B version

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Key	 SW x.V	Switching Voltage Regulator		Powered in Suspend and Run
	 L x.V	Linear Voltage Regulator		Optionally Powered in Suspend or Run
		Switch (Bipolar or MOSFET)		Powered when Running
				Optionally Powered when Running