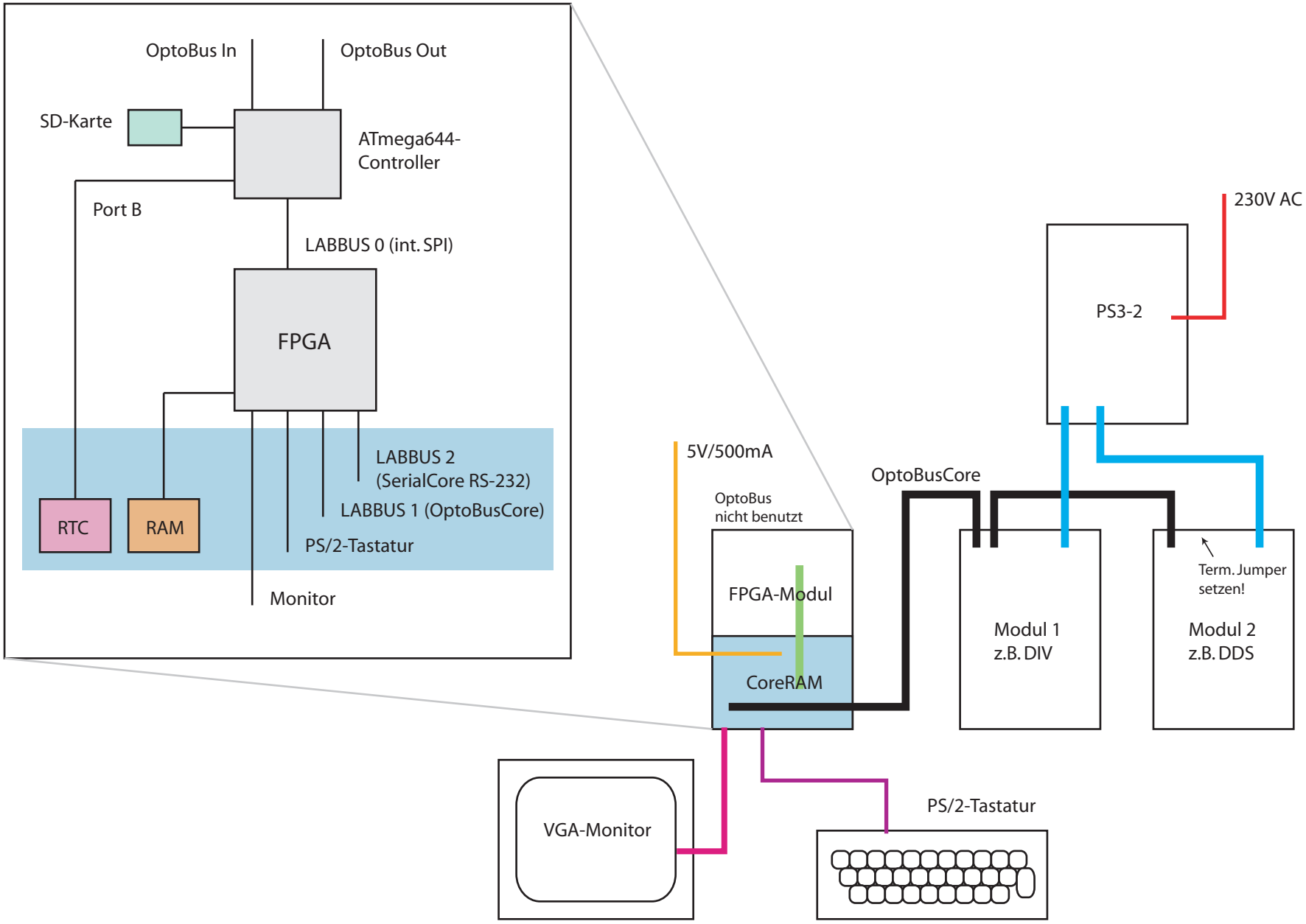

OptoBus In
OptoBus Out
SD-Karte
ATmega644-
Controller
Port B
LABBUS 0 (int. SPI)
FPGA
LABBUS 2
(SerialCore RS-232)
LABBUS 1 (OptoBusCore)
RTC
RAM
PS/2-Tastatur
Monitor
230V AC
PS3-2
5V/500mA
OptoBus
nicht benutzt
OptoBusCore
FPGA-Modul
CoreRAM
Modul 1
z.B. DIV
Modul 2
z.B. DDS
Term. Jumper
setzen!
VGA-Monitor
PS/2-Tastatur