



### 23LCV1024 notes

when /CS is high, SO is hi-z  
tie VBAT to VSS if not in use  
MCU should check the mode first (SPI/SDI)

### 23LC1024 diffs

NC → SIO2  
VBAT → /HOLD/SIO3  
pin 3 should not be left floating in SPI and SDI mode  
-let MCU pull it high so the bus can recover if SIO1 is exited by accident

### W25Q64BSSIG notes

when /CS is high, DO or SIO-3 are hi-z  
when /HOLD is low, DO is hi-z and signals on CLK and DI are ignored

clk, miso, mosi, hold/io3, wp/io2, cs1, cs2, pwr, bat, gnd