



Standard:
 4 us handling: $f_{spi} = 1/4us = 0.25 \text{ MHz}$
 every byte handled
 throughput: 31.25 kB/s

Alternate:
 4 us handling: $f_{spi} = 8/4us = 2.0 \text{ MHz}$
 every other byte discarded
 throughput: 125.0 kB/s

SPI clock suppression		
TITLE		
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