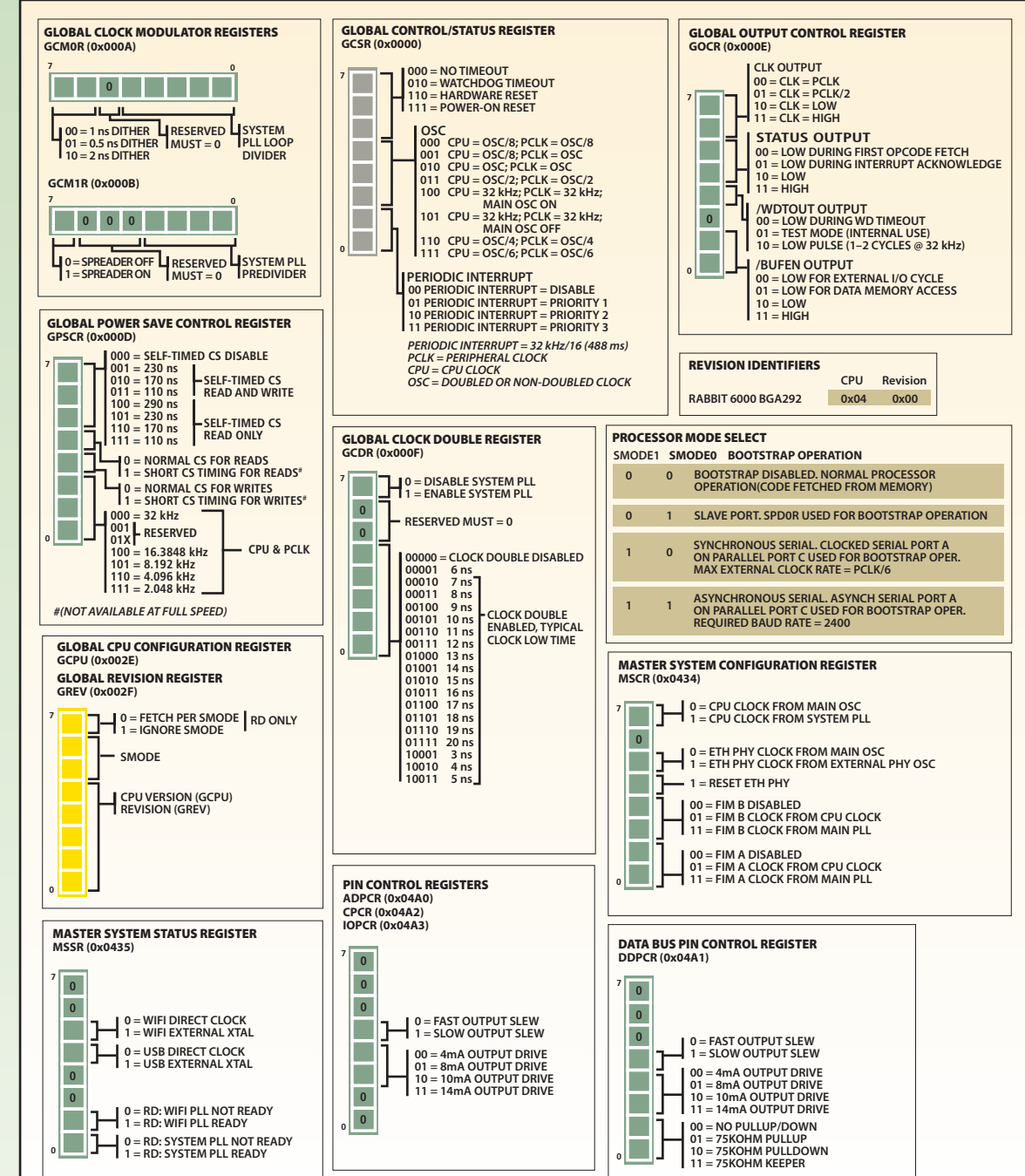


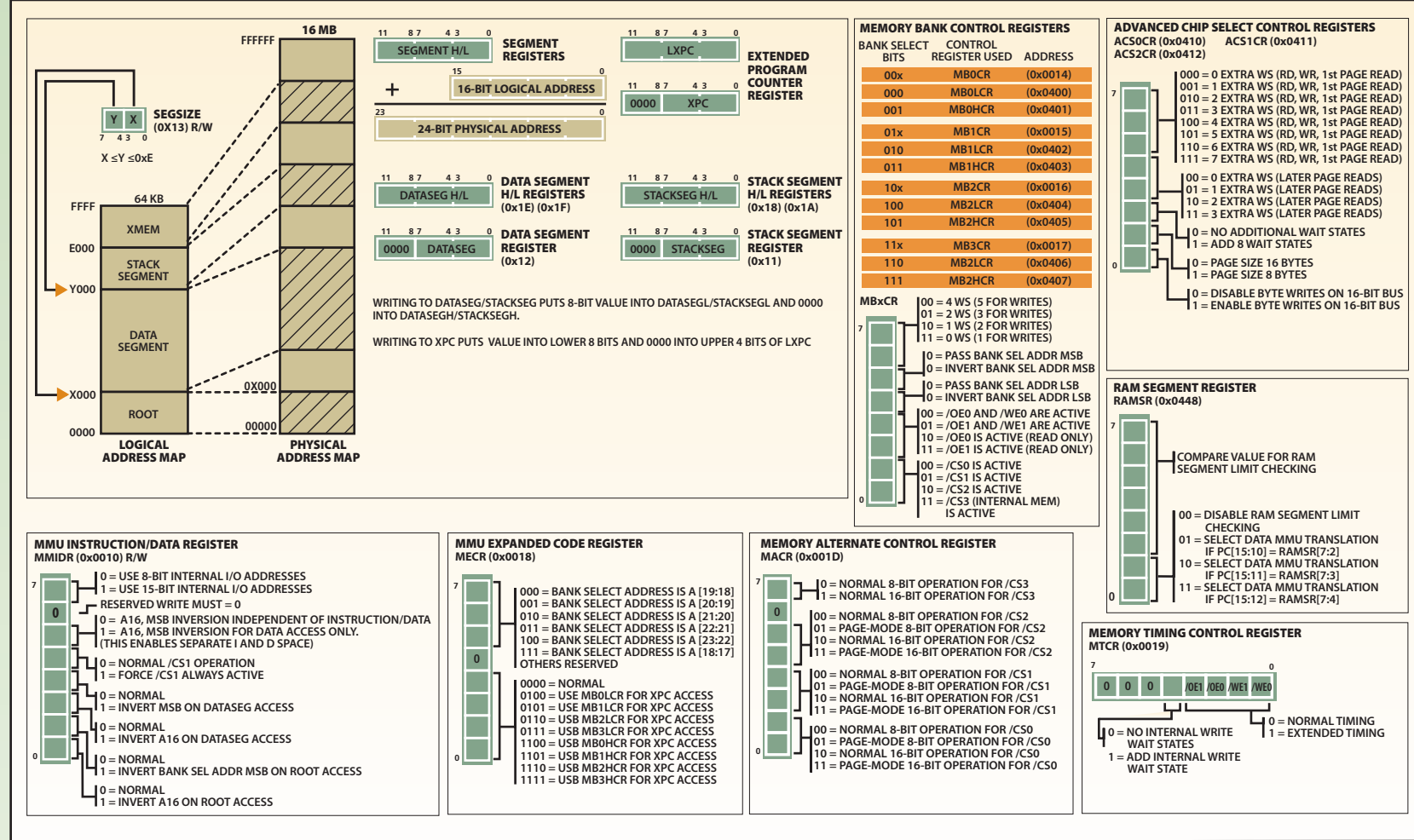
# RABBIT<sup>®</sup> 6000 MICROPROCESSOR

## REFERENCE

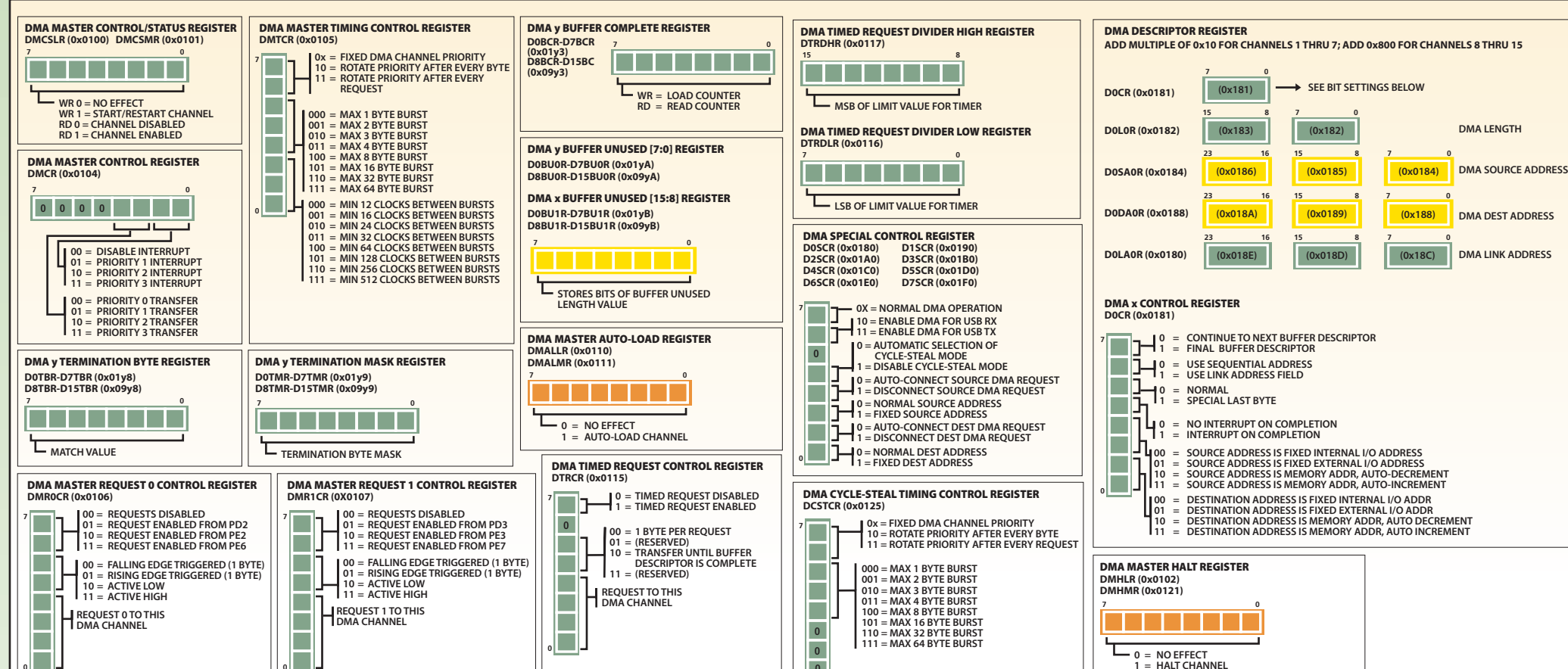
## Processor Control



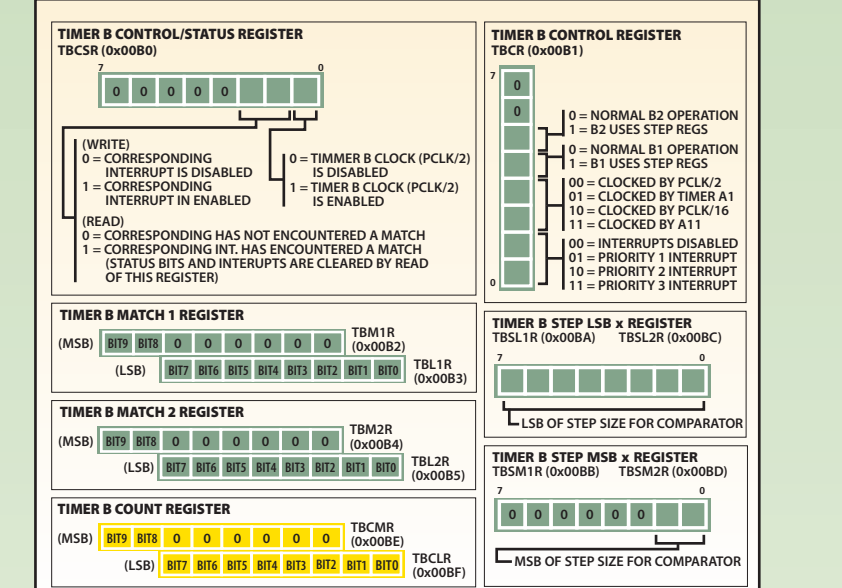
## Memory Management Unit



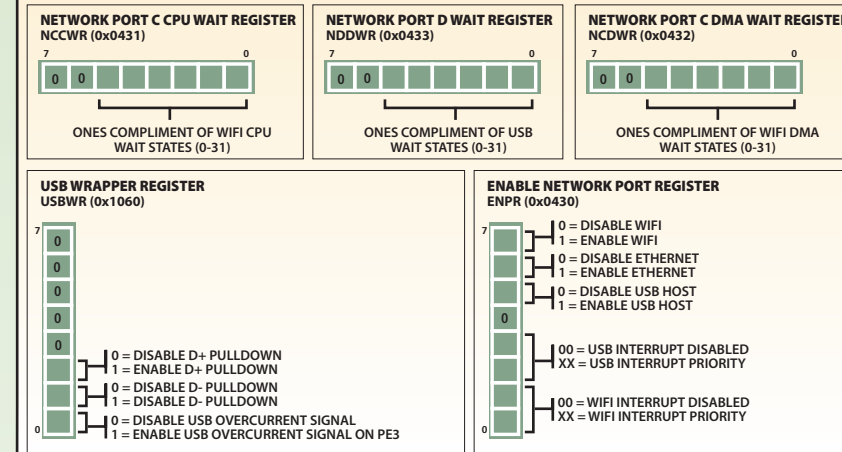
## Direct Memory Access



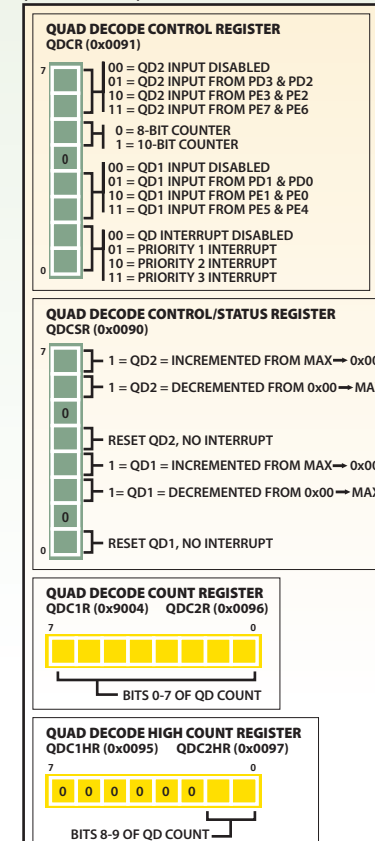
### Timer B



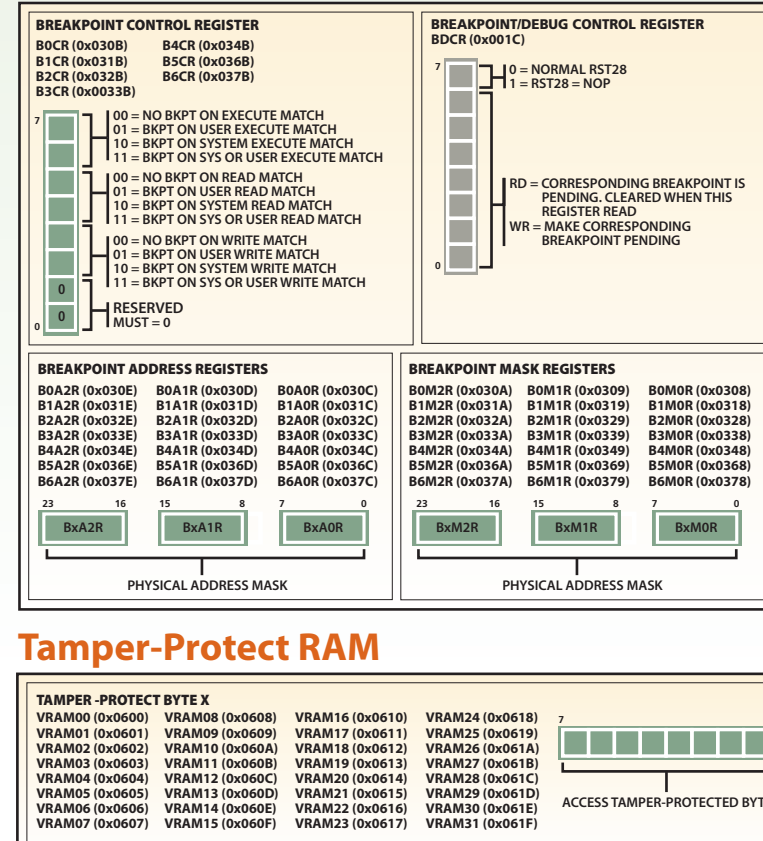
## Network Ports



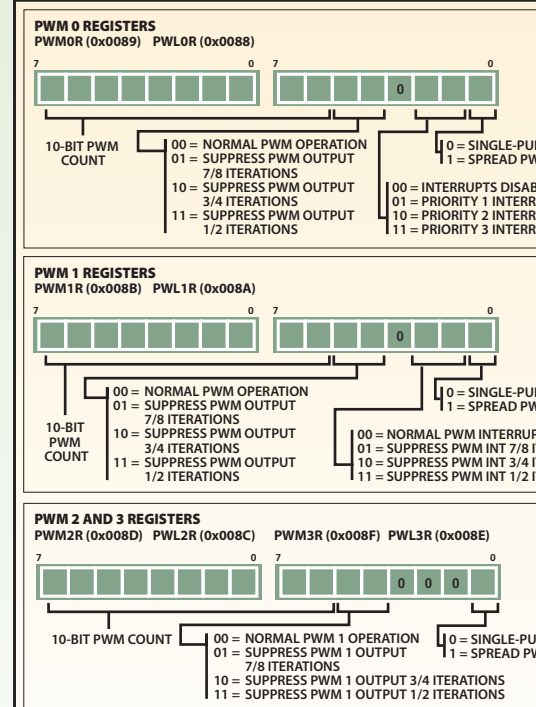
## Quadrature Decoder



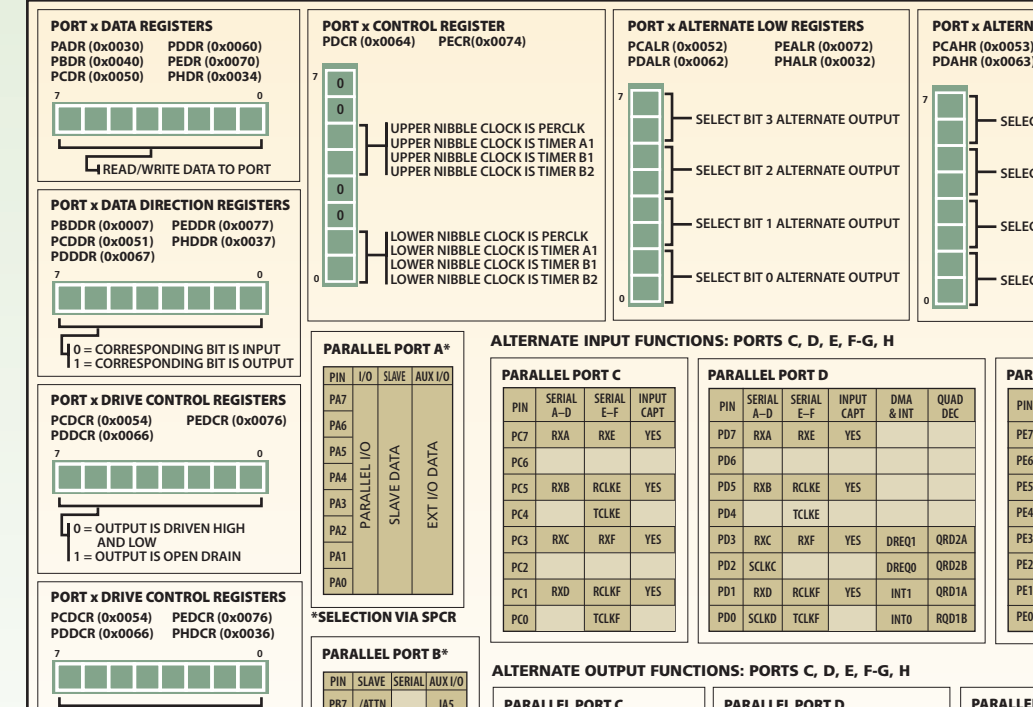
## Breakpoints



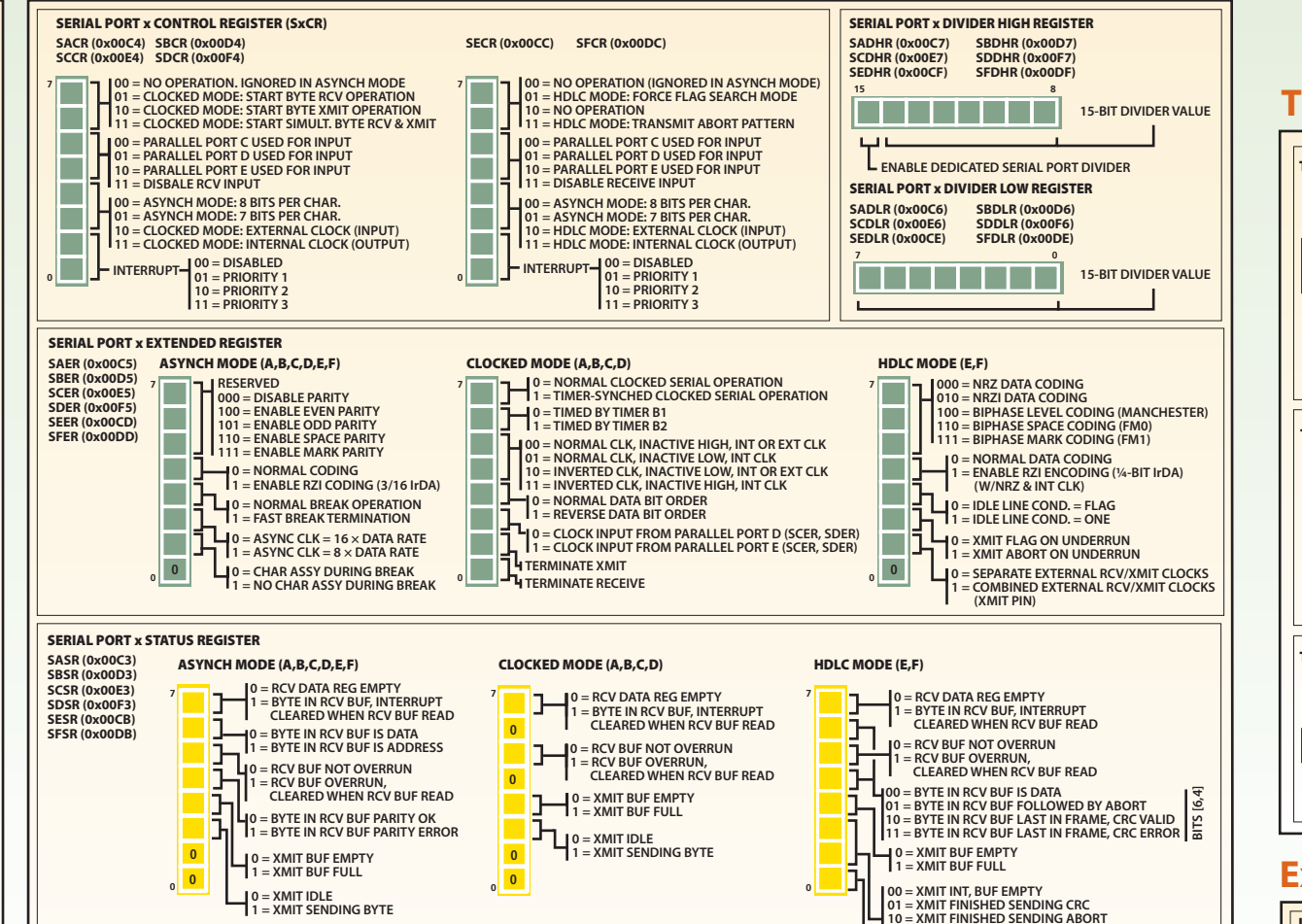
## Pulse Width Modulation (USES TIMER A)



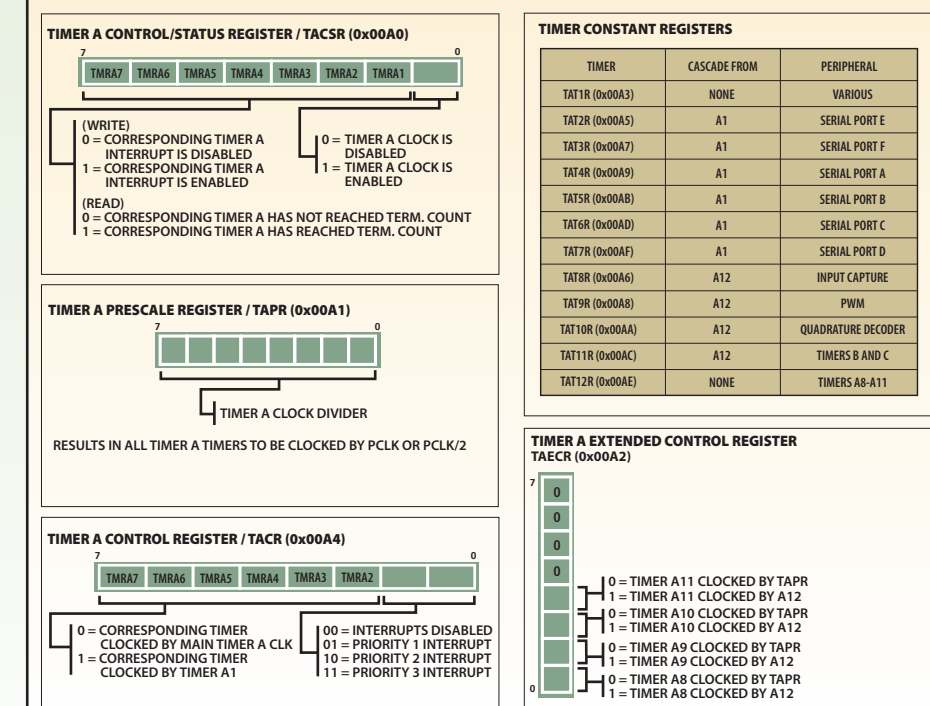
## Parallel Ports



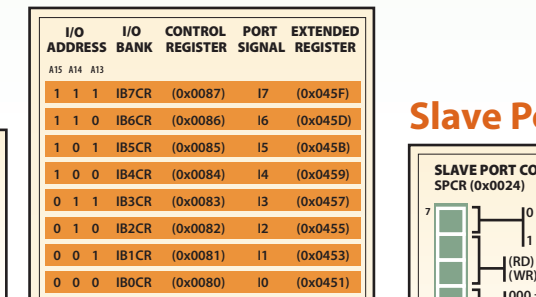
## Serial Ports



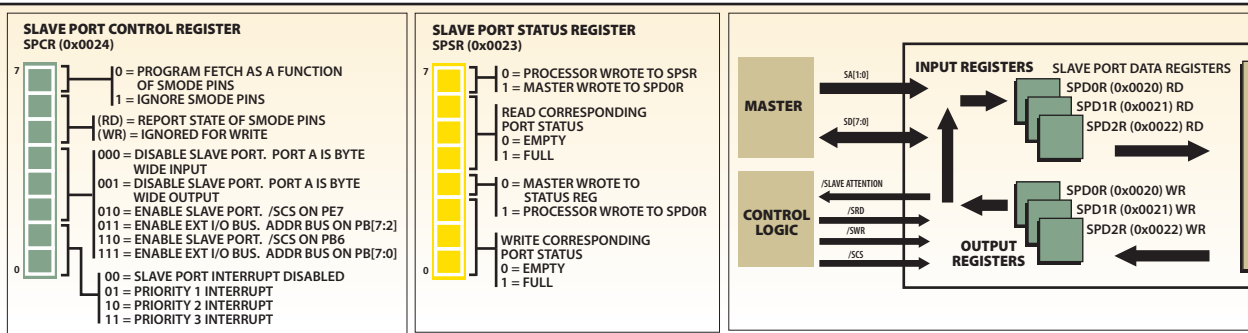
### Timer A



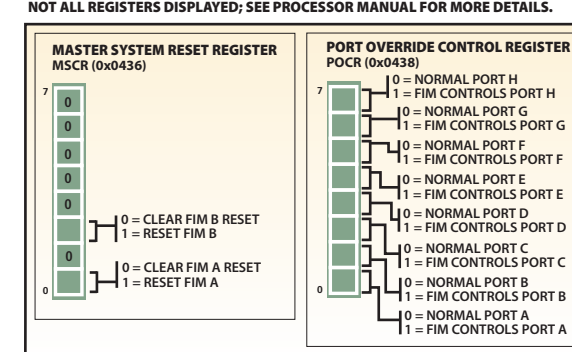
## External I/O



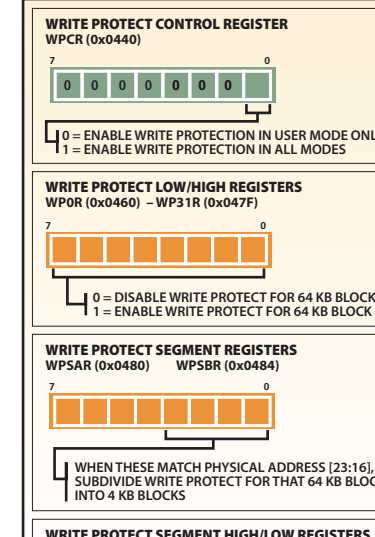
## Slave Port



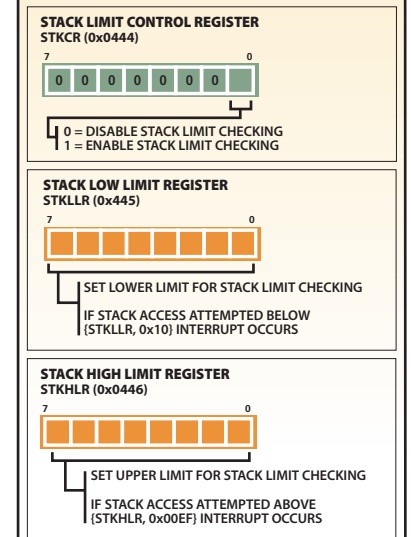
## Flexible Interface Modules



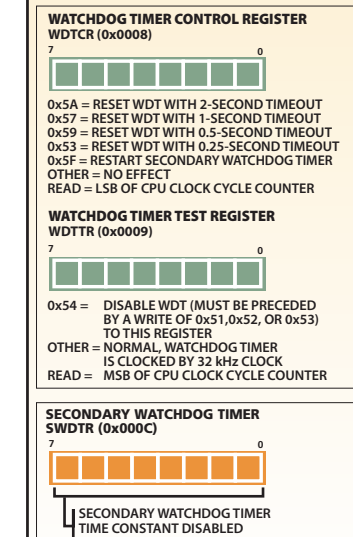
## Write Protect



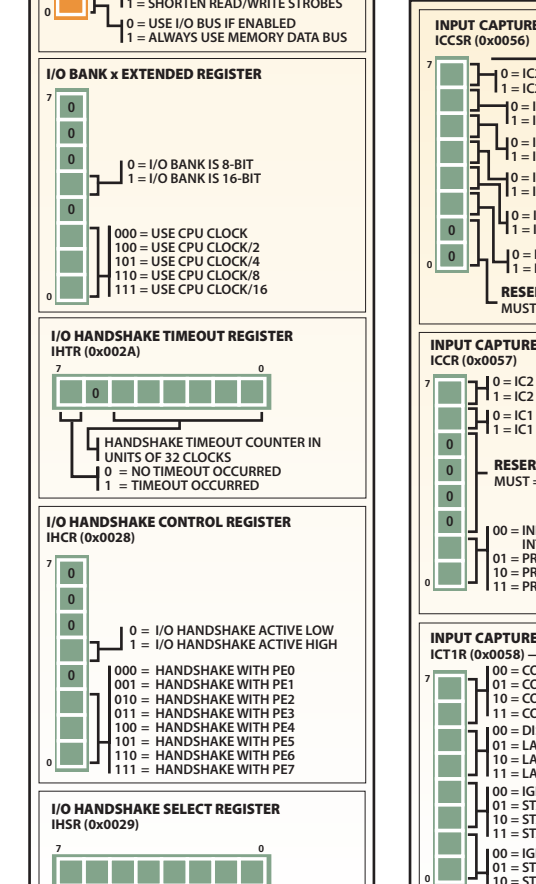
## Stack Limit Protection



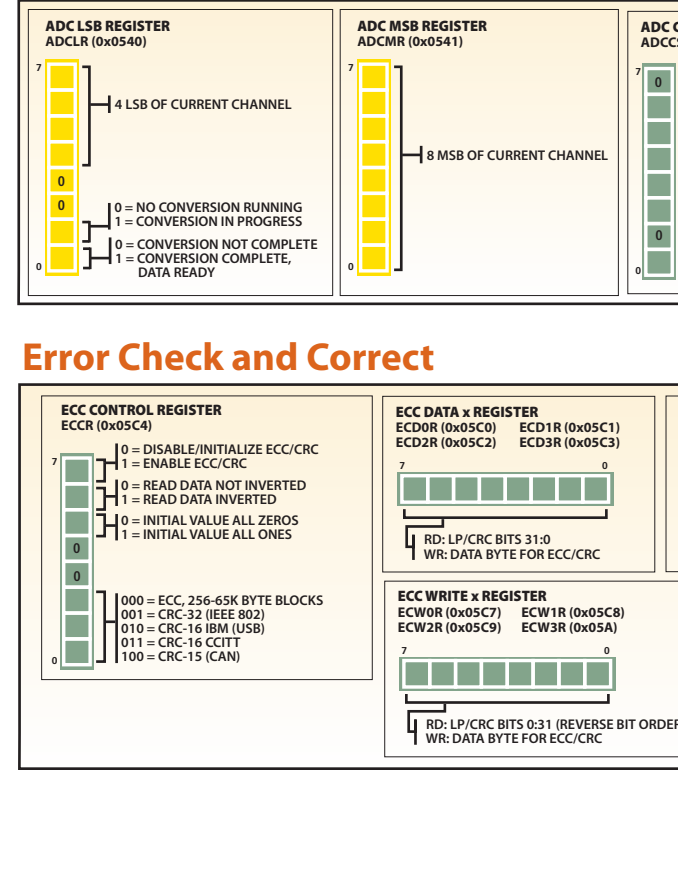
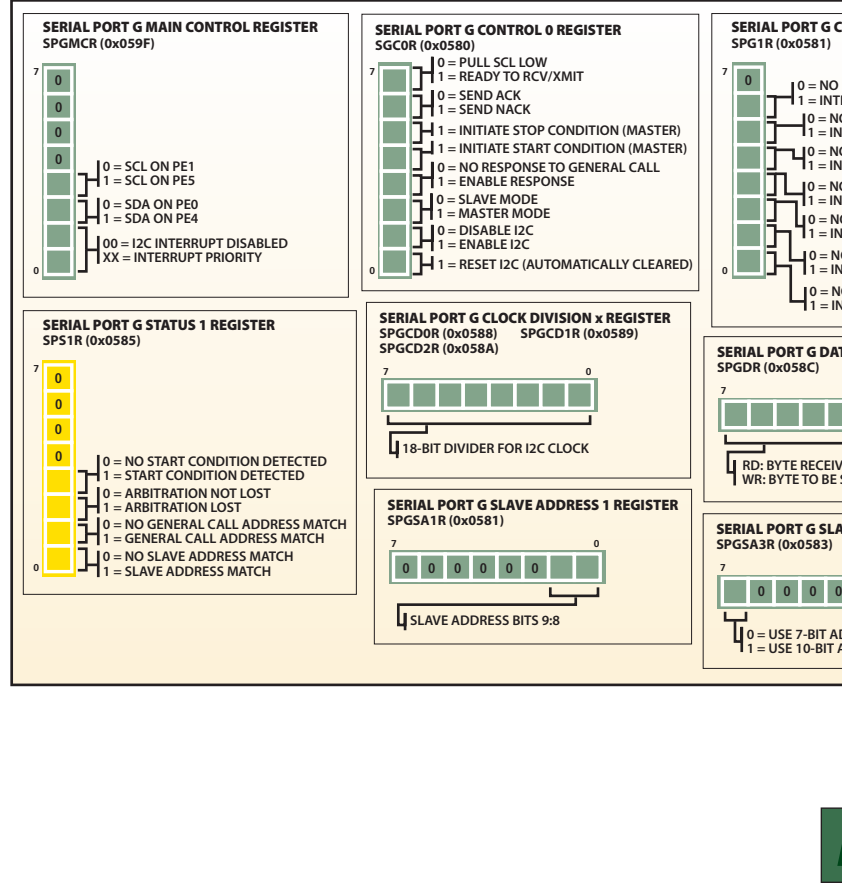
## Watchdog Timer



0 = ACTIVE LOW STROBE  
1 = ACTIVE HIGH STROBE  
-0 = NORMAL I/O TRANSACTION TIMING



**Analog** NOT ALL REGISTERS DISPLAYED; SEE PROCESSOR MANUAL FOR MORE DETAILS

I<sup>2</sup>C (Serial Port G) NOT ALL REGISTERS DISPLAYED; SEE PROGRAM FOR COMPLETE LIST

## Timer C

