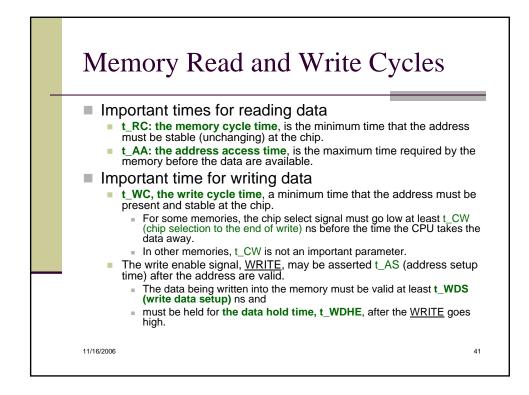
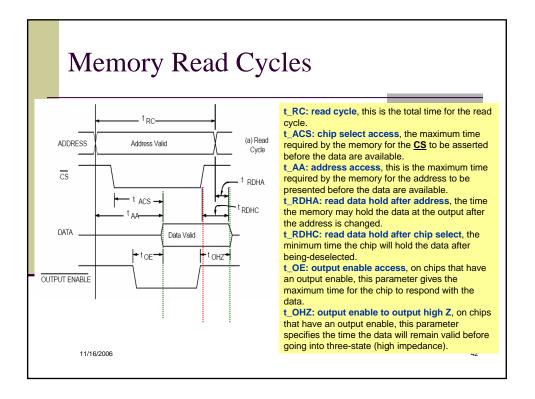


IVIO	torola M	C68H(8	
Symbol	Parameter	2 MHz Clock (ns)			
t_CYC	Cycle time	500			
t_AD	Address delay	123			
t_AV	Address valid	379			
t_RED	Read enable delay	247	t_WED	Write enable delay	133
t_RE	Read enable pulse length	222	t_WE	Write enable pulse length	389
t_RDD	Read data delay	469	t_WDD	Write data delay	375
t_RDS	Read data setup	30	t_WDV	Write data valid	147
t RDH	Read data hold	30	t WDH	Write data hold	0





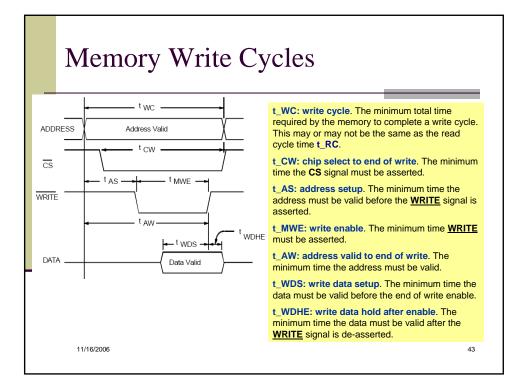


Table 9-7: MCM6064-12 Timing

Symbol	Parameter	ns	
		Min	Max
t_RC	Read cycle time	120	
t_ACS	CS access time		120
t_AA	Addr access time		12
t_RDHA	Read data hold after address	10	
t_RDHC	Read data hold after CS	10	
t_OE	Output enable access time		40
t_OHZ	Output enable to output high Z		40

Symbol	Parameter	ns	
		Min	Мах
t_WC	Write cycle time	120	
t_CW	CS to end of write	NA	
t_AS	Address setup time	0	
t_MWE	write enable width	60	
t_AW	Address valid to end of write	85	
t_WDS	Write data setup	50	
t_WDHE	Write data hold time	0	

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