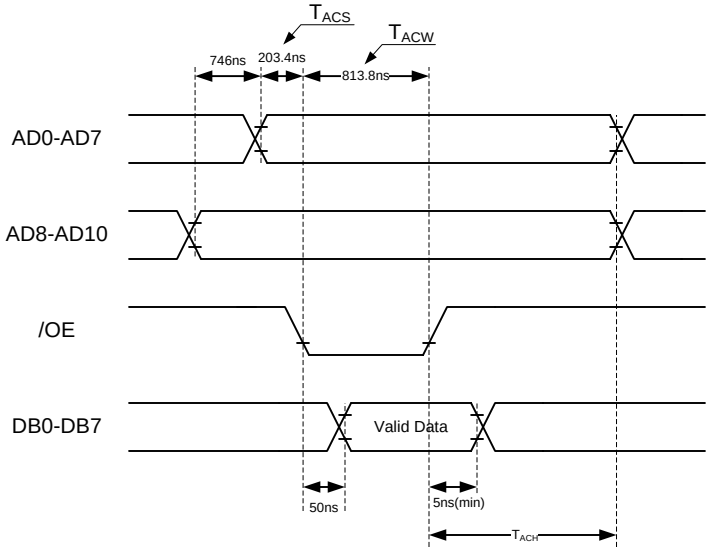
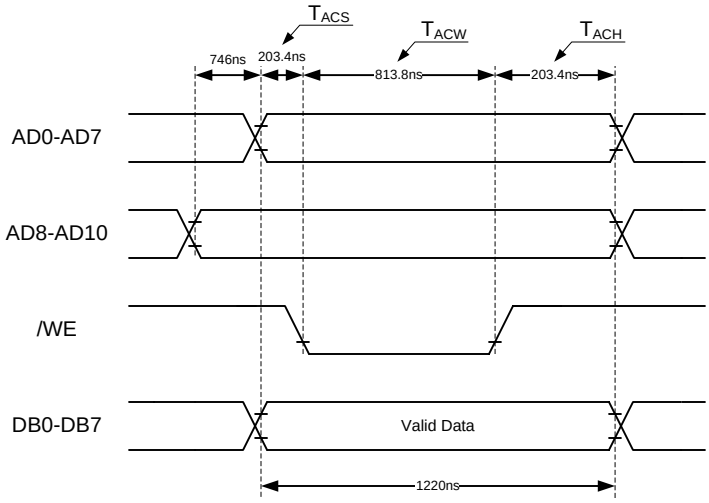
RAM Read Timing (max)



RAM Write Timing (max)



MCU External Memory Interface (EMI) Timing Parameters			
SYSCLK →	14.7456MHz	Period →	6.78168E-08
EMI Parameter	**Pulse Width Extension Factor**	**Total Pulse Width (sec.)**	**Description**
T_{ALEH}	4	2.71267E-07	Address/Control latch enable high time
T_{ALEL}	4	2.71267E-07	Address/Control latch enable low time
T_{ACS}	3	2.03451E-07	Address/Control setup time
T_{ACW}	12	8.13802E-07	Address/Control pulse width for /WR & /RD
T_{ACH}	3	2.03451E-07	Address/Control hold time

RAM Timing					
		SIZE	FSCM NO	DWG NO	REV
DRAWN	TBL			Figure 6: RAM Timing	1.0
ISSUED	7/27/2008	SCALE	1 : 1	SHEET	36 OF 45