

General Data

SYMBOL	DEFINITION	DESCRIPTION	MIN	MAX	NOTES
t_{prop}		Propagation Delay		2ns	
t_{BIO}		Buffer Input/Output delay		4.5ns	
t_{RP}		RAS Precharge Time	40ns		
t_{RAS}		RAS Pulse Width	50ns	10000ns	
t_{RC}		Read/Write Cycle Time	104ns		
t_{RPC}		RAS Precharge to CAS Active	0ns		
t_{CSR}		CAS Setup Time	5ns		
t_{CHR}		CAS Hold Time	10ns		
t_{WSR}		WE Setup Time	0ns		
t_{RWH}		WE Hold Time	10ns		