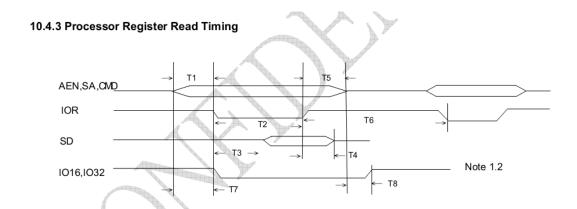
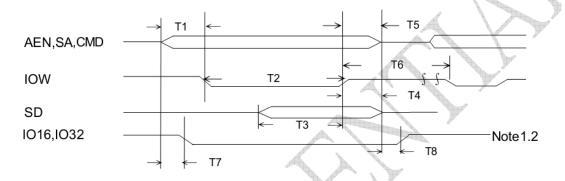


BANKCONn	Bit	Description	Initial State
Tacs	[14:13]	Address set-up time before nGCSn 00 = 0 clock	00
Tcos	[12:11]	Chip selection set-up time before nOE 00 = 0 clock	00
Tacc	[10:8]	Access cycle 000 = 1 clock 010 = 3 clocks 011 = 4 clocks 100 = 6 clocks 110 = 10 clocks 111 = 14 clocks Note: When nWAIT signal is used, Tacc ≥ 4 clocks.	111
Tcoh	[7:6]	Chip selection hold time after nOE 00 = 0 clock	000
Tcah	[5:4]	Address hold time after nGCSn 00 = 0 clock 01 = 1 clock 10 = 2 clocks 11 = 4 clocks	00
Таср	[3:2]	Page mode access cycle @ Page mode 00 = 2 clocks	00
PMC	[1:0]	Page mode configuration 00 = normal (1 data) 01 = 4 data 10 = 8 data 11 = 16 data	00



Symbol	Parameter	Min.	Тур.	Max.	Unit
T1	System address valid to IOR valid	5			ns
T2	IOR width	22			ns
Т3	SD Setup time			10	ns
T4	IOR invalid to SD invalid			4	ns
T 5	IOR invalid to system address invalid	5			ns
T6	IOR invalid to next IOR valid (access DM9000)	80			ns
T 7	System address valid to IO16,IO32 valid			5	ns
Т8	System address invalid to IO16, IO32 invalid			5	ns

10.4.4 Processor Register Write Timing



Symbol	Parameter	Min.	Тур.	Max.	Unit
T1	System Address Valid to IOW Valid	5			ns
T2	IOW Width	22			ns
Тз	SD Setup Time	22			ns
T4	SD Hold Time	5			ns
T5	IOW Invalid to System Address Invalid	5			ns
T6	IOW Invalid to Next IOW validaccess DM9000)	84			ns
T7	System Address Valid to IO16, IO32 Valid			5	ns
Т8	System Address Invalid to IO16, IO32 Invalid			5	ns