PARAMETER	SYM.	AS6C4008-55		UNIT
		MIN.	MAX.	
Read Cycle Time	t <sub>RC</sub>	55	-	ns
Address Access Time	taa	-	55	ns
Chip Enable Access Time	tace	-	55	ns
Output Enable Access Time	toE	-	30	ns
Chip Enable to Output in Low-Z	t <sub>CLZ</sub> *	10	-	ns
Output Enable to Output in Low-Z	tolz*	5	-	ns
Chip Disable to Output in High-Z	tcHz*	-	20	ns
Output Disable to Output in High-Z	t <sub>OHZ</sub> *	-	20	ns
Output Hold from Address Change	tон	10	-	ns
(2) WRITE CYCLE  PARAMETER	SYM.	AS6C4	008-55	UNIT
(2) WRITE CYCLE	SYM.	AS6C4 MIN.	008-55 MAX.	UNIT
(2) WRITE CYCLE PARAMETER Write Cycle Time	SYM.			<b>UNIT</b>
(2) WRITE CYCLE PARAMETER		MIN.		
(2) WRITE CYCLE  PARAMETER  Write Cycle Time  Address Valid to End of Write  Chip Enable to End of Write	twc	MIN. 55		ns
(2) WRITE CYCLE  PARAMETER  Write Cycle Time  Address Valid to End of Write	twc t <sub>AW</sub>	MIN. 55 50		ns ns
(2) WRITE CYCLE  PARAMETER  Write Cycle Time  Address Valid to End of Write  Chip Enable to End of Write  Address Set-up Time  Write Pulse Width	twc taw tcw	MIN. 55 50 50		ns ns ns
(2) WRITE CYCLE  PARAMETER  Write Cycle Time  Address Valid to End of Write  Chip Enable to End of Write  Address Set-up Time  Write Pulse Width  Write Recovery Time	twc taw tcw tas	MIN. 55 50 50 0 45		ns ns ns
(2) WRITE CYCLE  PARAMETER  Write Cycle Time Address Valid to End of Write Chip Enable to End of Write Address Set-up Time Write Pulse Width Write Recovery Time Data to Write Time Overlap	twc taw tcw tas twp	MIN. 55 50 50 0 45		ns ns ns ns
(2) WRITE CYCLE  PARAMETER  Write Cycle Time  Address Valid to End of Write  Chip Enable to End of Write  Address Set-up Time  Write Pulse Width  Write Recovery Time  Data to Write Time Overlap  Data Hold from End of Write Time	twc taw tcw tas twp twR tbw	MIN. 55 50 50 0 45 0 25		ns ns ns ns ns
(2) WRITE CYCLE  PARAMETER  Write Cycle Time Address Valid to End of Write Chip Enable to End of Write Address Set-up Time Write Pulse Width Write Recovery Time Data to Write Time Overlap	twc taw tcw tas twp twR	MIN. 55 50 50 0 45 0 25		ns ns ns ns ns

<sup>\*</sup>These parameters are guaranteed by device characterization, but not production tested.