

16K nMOS Static RAM (2048×8) 24PIN 4028

型名	社名	温度範囲 (°C)	スイッチング特性											電 源			入 力 [*typ]				出 力 [*typ]			備 考
			TAAC max (ns)	TCAC max (ns)	T _{OE} max (ns)	T _{OH} min (ns)	T _{OD} max (ns)	T _{WP} min (ns)	T _{DS} min (ns)	T _{DH} min (ns)	T _{WD} min (ns)	T _{WR} max (ns)	VDD or VCC (V)	I _{DD} max (mA)	I _{DD} STANDBY (I _{SB} /I _{SB2}) (mA)	V _{IL} max (V)	V _{IH} min (V)	C _i max (pF)	V _{OL} /I _{VOL} max (V/mA)	V _{OH} /I _{VOH} min (V/mA)	C _o max (pF)			
MM4216-20	MATSUSHITA	0~70	200	200	120	20	60	120	60	10	20	10	4.5~5.5	100		0.6	2.2	5	0.4/2.1	2.4/1	10			
MM4216-25	MATSUSHITA	0~70	250	250	120	20	80	200	120	10	20	10	4.5~5.5	100		0.6	2.2	5	0.4/2.1	2.4/1	10			
MM4316-12	MATSUSHITA	0~70	250	250	120	20	80	200	120	10	20	10	4.5~5.5	100		0.6	2.2	5	0.4/2.1	2.4/1	10			
MM4316-15	MATSUSHITA	0~70	250	250	120	20	80	200	120	10	20	10	4.5~5.5	100		0.6	2.2	5	0.4/2.1	2.4/1	10			
MM4316-20	MATSUSHITA	0~70	250	250	120	20	80	200	120	10	20	10	4.5~5.5	100		0.6	2.2	5	0.4/2.1	2.4/1	10			
MSM2128-12RS	OKI	0~70	120	120	50	10	40	60	50	10	20	10	4.5~5.5	120		0.8	2.0	6	0.4/2.1	2.4/1.0	8			
MSM2128-13RS	OKI	0~70	300										4.5~5.5	100		0.8	2.0	6	0.4/2.1	2.4/1.0	8			
MSM2128-15RS	OKI	0~70	150	150	60	10	50	80	70	15	20	10	4.5~5.5	100		0.8	2.0	6	0.4/2.1	2.4/1.0	8			
MSM2128-20RS	OKI	0~70	200	200	70	10	60	100	90	15	20	10	4.5~5.5	100		0.8	2.0	6	0.4/2.1	2.4/1.0	8			
P/D2128-15	INTEL	0~70	150	150				50	75	50	0	0	4.5~5.5	120		0.8	2.0	5	0.4/4	2.4/2	5			
P/D2128-20	INTEL	0~70	200	100				65	100	65	0	0	4.5~5.5	120		0.8	2.0	5	0.4/4	2.4/2	5			
S4028	AMI																					3S		
TM2015AP-10	TOSHIBA	0~70	100	100	35	10	35	75	40	0	20	0	4.5~5.5	65		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2015AP-12	TOSHIBA	0~70	120	120	50	10	35	85	50	0	20	0	4.5~5.5	65		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2015AP-15	TOSHIBA	0~70	150	150	55	10	50	100	60	0	20	0	4.5~5.5	65		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2015AP-90	TOSHIBA	0~70	90	90	35	10	35	60	35	0	20	0	4.5~5.5	80		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2016AP	TOSHIBA												4.5~5.5											
TM2016AP-10	TOSHIBA	0~70	100	100	35	10	35	75	40	0	20	0	4.5~5.5	65		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2016AP-12	TOSHIBA	0~70	120	120	50	10	35	85	50	0	20	0	4.5~5.5	65		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2016AP-15	TOSHIBA	0~70	150	150	55	10	50	100	60	0	20	0	4.5~5.5	65		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2016AP-90	TOSHIBA	0~70	90	90	35	10	35	60	35	0	20	0	4.5~5.5	80		0.8	2.0	5	0.4/2.1	2.4/1.0	10			
TM2016P/D	TOSHIBA	0~70	150	150	55	10	50	100	60	15	10		4.5~5.5	100		0.8	2.2	5	0.4/2.1	2.4/1.0	10			
TM2016P/D-1	TOSHIBA	0~70	100	100	35	10	35	70	40	10	10		4.5~5.5	120		0.8	2.2	5	0.4/2.1	2.4/1.0	10	3S		
TM2016P/D-2	TOSHIBA	0~70	200	200	55	10	50	120	60	15	10		4.5~5.5	140		0.8	2.2	5	0.4/2.1	2.4/1.0	10	3S		
TM2018D-35	TOSHIBA		35										5											
TM2018D-45	TOSHIBA	0~70	45	45	20	5	15	35	20	0	0	0	4.75~5.25	150		0.8	2.0	5	0.4/8.0	2.4/4.0	10			
TM2018D-55	TOSHIBA	0~70	55	55	25	5	20	40	20	0	0	0	4.75~5.25	150		0.8	2.0	5	0.4/8.0	2.4/4.0	10			
TMS4016	TI	0~70	450	150	150	10	120	400	400	0	0	0	4.75~5.25	90		0.8	2.0	8	0.4/2	2.4/0.2	12			
uPD4016C/D-1	NEC	0~70	250	250	110	10	130	80	80	0	10		4.5~5.5	60		0.8	2.0	7	0.4/4	2.4/1	5			
uPD4016C/D-2	NEC	0~70	200	200	90	10	100	60	60	0	10		4.5~5.5	60		0.8	2.0	7	0.4/4	2.4/1	5			
uPD4016C/D-3	NEC	0~70	150	150	70	10	100	80	50	0	10		4.5~5.5	60		0.8	2.0	7	0.4/4	2.4/1	5			