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

型名	社名	温度範囲 (℃)	スイッチング特性										電源			入力 [*typ]			出力 [*typ]			備考
			TAAC max (ns)	TCAC max (ns)	TOE max (ns)	TOH min (ns)	TOD max (ns)	TWP min (ns)	TDS min (ns)	TDH min (ns)	TWD min (ns)	TWR max (ns)	VDD or VCC (V)	IDD max (mA)	IDD STANDBY (ISB/ISB2) (mA)	VIL max (V)	VIH min (V)	Ci max (pF)	VOL/IVOL max (V/mA)	VOH/IVOH min (V/mA)	Co max (pF)	
Am9128-10	AMD	0〜70	100	100	50	10	35	70	40	5	10	5	4.5〜5.5	120		0.8	2.0	6	0.4/4	2.4/2	7	3S
Am9128-15	AMD	0〜70	150	150	60	10	50	100	50	5	20	5	4.5〜5.5	100		0.8	2.0	6	0.4/4	2.4/2	7	
Am9128-20	AMD	0〜70	200	200	70	10	50	100	60	5	20	5	4.5〜5.5	140		0.8	2.0	6	0.4/4	2.4/2	7	
Am9128-70	AMD	0〜70	70	70	40	10	30	60	30	5	5	5	4.5〜5.5	140		0.8	2.0	6	0.4/4	2.4/2	7	
CY7C128-35	CYPRESS	0〜70	35	35	15		15	20	15	0	0	0	4.5〜5.5	120	20/-	0.8	2.0	10	0.4/8.0	2.4/4.0	10	
CY7C128-45	CYPRESS	0〜70	45	45	20		15	20	20	0	0	0	4.5〜5.5	120	20/-	0.8	2.0	10	0.4/8.0	2.4/4.0	10	
CY7C128-55	CYPRESS	0〜70	55	55	25		20	25	25	0	0	0	4.5〜5.5	90	20/-	0.8	2.0	10	0.4/8.0	2.4/4.0	10	
CY7C128A-15	CYPRESS	0〜70	15	15	10		8	12	10	0	0	0	4.5〜5.5	120	40/40	0.8	2.2	10	0.4/8.0	2.4/4.0	10	
CY7C128A-20	CYPRESS	0〜70	20	20	10		8	15	10	0	0	0	4.5〜5.5	100	40/20	0.8	2.2	10	0.4/8.0	2.4/4.0	10	
CY7C128A-25	CYPRESS	0〜70	25	25	12		10	15	10	0	0	0	4.5〜5.5	100	20/20	0.8	2.2	10	0.4/8.0	2.4/4.0	10	
CY7C128A-35	CYPRESS	0〜70	35	35	15		12	20	15	0	0	0	4.5〜5.5	100	20/20	0.8	2.2	10	0.4/8.0	2.4/4.0	10	
CY7C128A-45	CYPRESS	0〜70	45	45	20		15	20	15	0	0	0	4.5〜5.5	100	20/20	0.8	2.2	10	0.4/8.0	2.4/4.0	10	
CY7C128A-55	CYPRESS	0〜70	55	55	25		20	25	25	0	0	0	4.5〜5.5	80	20/20	0.8	2.2	10	0.4/8.0	2.4/4.0	10	
F3528-25	FSC		250											5	450							
F3528-35	FSC		350											5	450							3S
HM65728F-5	MHS	0〜70	20	20	10	12	10	15	15	0	0	0	4.5〜5.5	100	10/-	0.8	2.0	5	0.4/8.0	2.4/4.0	7	
HM65728H-5	MHS	0〜70	25	25	10	12	10	20	15	0	0	2	4.5〜5.5	100	10/-	0.8	2.0	5	0.4/8.0	2.4/4.0	7	
HM65728K-5	MHS	0〜70	35	35	15	15	15	20	15	0	0	0	4.5〜5.5	100	30/-	0.8	2.0	5	0.4/8.0	2.4/4.0	7	
HM65728M-5	MHS	0〜70	45	45	15	20	15	20	20	0	0	2	4.5〜5.5	100	30/-	0.8	2.0	5	0.4/8.0	2.4/4.0	7	
HM65728N-5	MHS	0〜70	55	55	20	20	20	30	25	5	0	5	4.5〜5.5	100	30/-	0.8	2.0	5	0.4/8.0	2.4/4.0	7	
M58725P	MITSUBISHI	0〜70	200	200	20		50	100	40	0	20	0	4.5〜5.5	80		0.8	2.0	5	0.4/3.2	2.4/1.0	8	
M58725P-15	MITSUBISHI	0〜70	150	150	10		40	80	40	0	20	0	4.5〜5.5	80		0.8	2.0	5	0.4/3.2	2.4/1.0	8	3S
M58725S	MITSUBISHI	0〜70	200	200	20		50	100	40	0	20	0	4.5〜5.5	80		0.8	2.0	5	0.4/3.2	2.4/1.0	8	
M58725S-15	MITSUBISHI	0〜70	150	150	10		40	80	40	0	20	0	4.5〜5.5	80		0.8	2.0	5	0.4/3.2	2.4/1.0	8	
MB8128-10	FUJITSU	0〜70	100	100	50	15	40	85	40	5	0	5	4.5〜5.5	100		0.8	2.2	5	0.4/2.1	2.4/1.0	7	
MB8128-15	FUJITSU	0〜70	150	150	60	20	60	130	60	5	0	10	4.5〜5.5	70		0.8	2.2	5	0.4/2.1	2.4/1.0	7	
MCM2016H-45	MOTOROLA	0〜70	45	45	20	5	20	35	20	0	0	0	4.5〜5.5	135	20/-	0.8	2.2	7	0.4/8	2.4/4	7	
MCM2016H-55	MOTOROLA	0〜70	55	55	25	5	20	40	25	0	0	0	4.5〜5.5	135	20/-	0.8	2.2	7	0.4/8	2.4/4	7	
MCM2016H-70	MOTOROLA	0〜70	70	70	30	5	20	40	30	0	0	0	4.5〜5.5	135	20/-	0.8	2.2	7	0.4/8	2.4/4	7	
MCM2018-35	MOTOROLA	0〜70	35	35	20	5	20	30	15	0	0	0	4.5〜5.5	135	20/-	0.8	2	7	0.4/8	2.4/4	7	
MCM2018-45	MOTOROLA	0〜70	45	45	20	5	20	35	20	0	0	0	4.5〜5.5	135	20/-	0.8	2	7	0.4/8	2.4/4	7	
MK48Z02-12	THOMSON	0〜70	120	120	75	15	30	75	35	0	0	10	4.75〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK48Z02-15	THOMSON	0〜70	150	150	75	15	35	90	40	0	0	10	4.75〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK48Z02-20	THOMSON	0〜70	200	200	80	15	40	120	60	0	0	10	4.75〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK48Z02-25	THOMSON	0〜70	250	250	90	15	50	160	100	0	0	10	4.75〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK48Z12-12	THOMSON	0〜70	120	120	75	15	30	75	35	0	0	10	4.5〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK48Z12-15	THOMSON	0〜70	150	150	75	15	35	90	40	0	0	10	4.5〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK48Z12-20	THOMSON	0〜70	200	200	80	15	40	120	60	0	0	10	4.5〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK48Z12-25	THOMSON	0〜70	250	250	90	15	50	160	100	0	0	10	4.5〜5.5	80	3/1	0.8	2.2	7	0.4/-	2.4/-	10	
MK4802-70	MOSTEK		70											5								
MK4802-90	MOSTEK		90											5								
MN4216-15	MATSUSHITA	0〜70	150	150	100	20	50	90	40	10	15	10	4.5〜5.5	100		0.6	2.2	5	0.4/2.1	2.4/1	10	