

## 16K CMOS Static RAM (2048×8) 24PIN 6116

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)	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)	ID0 max (mA)	ID0 STANDBY (ISB/IS2) (mA)	VIL max (V)	VIH min (V)	CI max (pF)	VOL/ I VOL max (V/mA)	VOH/ I VOH min (V/mA)	Co max (pF)		
MSM5128-12RS	OKI	0~70	120		80	10	50	70	50	5	15	4.5~5.5	60	1/0.01	0.8	2.4		0.4/2	2.4/1	7			
MSM5128-15RS	OKI	0~70	150		100	15	50	90	60	10	20	4.5~5.5	55	1/0.01	0.8	2.4		0.4/2	2.4/1	7			
MSM5128-20RS	OKI	0~70	200		120	20	60	120	80	10	20	4.5~5.5	50	1/0.01	0.8	2.4		0.4/2	2.4/1	7			
MSM5128-25RS	OKI	0~70	250			20	70	9	9	10	30	4.5~5.5	60	1/0.01	0.8	2.4		0.4/2	2.4/1	7			
MX6116-120	MX	0~70	120	120	80	5	40	70	35	0	20	5	4.5~5.5	90	20/10	0.8	2.2	6*	0.4/8	2.4/4	8*		
MX6116-30	MX	0~70	30	30	18	5	18	15	15	0	0	0	4.5~5.5	110	35/10	0.8	2.2	6*	0.4/8	2.4/4	8*		
MX6116-35	MX	0~70	35	35	20	5	20	20	15	0	0	0	4.5~5.5	100	25/10	0.8	2.2	6*	0.4/8	2.4/4	8*		
MX6116-45	MX	0~70	45	45	25	5	25	25	20	0	0	0	4.5~5.5	90	25/10	0.8	2.2	5*	0.4/8	2.4/4	8*		
MX6116-55	MX	0~70	55	55	40	5	30	40	25	0	5	5	4.5~5.5	90	25/10	0.8	2.2	6*	0.4/8	2.4/4	8*		
MX6116-70	MX	0~70	70	70	50	5	35	40	30	0	15	5	4.5~5.5	90	25/10	0.8	2.2	6*	0.4/8	2.4/4	8*		
MX6116-90	MX	0~70	90	90	65	5	40	55	30	0	15	5	4.5~5.5	90	25/10	0.8	2.2	6*	0.4/8	2.4/4	8*		
SR16K8-25	LATTICE	0~70	25		15	5	15	15	15	0	0		4.5~5.5	95	20/1	0.8	2	5	0.4/8	2.4/4	7		
SR16K8-35	LATTICE	0~70	35		20	5	20	25	15	0	0		4.5~5.5	95	20/1	0.8	2	5	0.4/8	2.4/4	7		
SR16K8-45	LATTICE	0~70	45		25	5	25	35	20	0	0		4.5~5.5	95	20/1	0.8	2	5	0.4/8	2.4/4	7		
SRM2016C-12	SEIKO	0~70	120										4.5~5.5	35	0.1/-						EQUIVALENT TO uPD446		
SRM2016C-15	SEIKO	0~70	150										4.5~5.5	35	0.1/-						EQUIVALENT TO uPD446		
SRM2016C-20	SEIKO	0~70	200										4.5~5.5	35	0.1/-						EQUIVALENT TO uPD446		
SRM2016C-25	SEIKO	0~70	250										4.5~5.5	35	0.1/-						EQUIVALENT TO uPD446		
SRM2016C10	SEIKO	0~70	100		55	10	40	65	45	0	0		4.5~5.5	60	3/0.05	0.8	2.2	6	0.4/2.1	2.4/1	8		
TC5517AP/D	TOSHIBA	-30~85	250		100	10	80	200	120	10	0		4.5~5.5	70	3/0.03	0.8	2.2	10	0.4/2	2.4/1	10		
TC5517AP/D-2	TOSHIBA	-30~85	200		100	10	80	160	80	10	0		4.5~5.5	70	3/0.03	0.8	2.2	10	0.4/2	2.4/1	10		
TC5517AP/DL	TOSHIBA	-30~85	250		100	10	80	200	120	10	0		4.5~5.5	70	3/0.001	0.8	2.2	10	0.4/2	2.4/1	10		
TC5517AP/DL/2	TOSHIBA	-30~85	200		100	10	80	160	80	10	0		4.5~5.5	70	3/0.001	0.8	2.2	10	0.4/2	2.4/1	10		
TC5517BP/D	TOSHIBA	-30~85	200		100	20	60	150	90	0	0		4.5~5.5	30	3/0.03	0.8	2.2	10	0.4/2	2.4/1	10		
TC5517BP/DL	TOSHIBA	-30~85	200		100	20	60	150	90	0	0		4.5~5.5	30	3/0.001	0.8	2.2	10	0.4/2	2.4/1	10		
TMS6716-25	TI	0~70	25		20	5	10	20	15	5	0	0	4.5~5.5	130	30/10	0.8	2.2	6	0.4/4	2.4/1	8		
UM6116-2	UMC	0~70	120	120	50	10	40	70	35	0	0	0	4.5~5.5	100	1/0.1	0.8	2.2	8	0.4/4	2.4/1.0	10		
UM6116-25	UMC	0~70	25	25	15	5	12	20	10	0	0	0	4.5~5.5	90	15/5	0.8	2.2	4	0.4/8	2.4/1.0	7		
UM6116-2L	UMC	0~70	120	120	50	10	40	70	35	0	0	0	4.5~5.5	50	1/0.001	0.8	2.2	8	0.4/4	2.4/1.0	10		
UM6116-2T	UMC	-40~85	120	120	50	10	40	70	35	0	0	0	4.5~5.5	100	1/0.05	0.8	2.2	8	0.4/4	2.4/1.0	10		
UM6116-3	UMC	0~70	90	90	50	5	40	55	30	0	0	0	4.5~5.5	100	1/0.1	0.8	2.2	8	0.4/4	2.4/1.0	10		
UM6116-35	UMC	0~70	35	35	20	5	15	30	12	0	0	0	4.5~5.5	90	15/5	0.8	2.2	4	0.4/8	2.4/1.0	7		
UM6116-3L	UMC	0~70	90	90	50	5	40	55	30	0	0	0	4.5~5.5	50	1/0.001	0.8	2.2	8	0.4/4	2.4/1.0	10		
UM6116-3T	UMC	-40~85	90	90	50	5	40	55	30	0	0	0	4.5~5.5	100	1/0.1	0.8	2.2	8	0.4/4	2.4/1.0	10		
UM6116-45	UMC	0~70	45	45	20	5	15	40	12	0	0	0	4.5~5.5	90	15/5	0.8	2.2	4	0.4/8	2.4/1.0	7		
V61C16-25	VITELIC	0~70	25		10	3		20	10	0	0		4.5~5.5	90	5/-	0.8	2.2	6	0.4/8	2.4/4	8		
V61C16-35	VITELIC	0~70	35		15	3		25	15	0	0		4.5~5.5	90	5/-	0.8	2.2	6	0.4/8	2.4/4	8		
V61C16-45	VITELIC	0~70	45		20	5		25	25	0	10		4.5~5.5	100	5/-	0.8	2.2	6	0.4/8	2.4/4	8		
V61C16-55	VITELIC	0~70	55		25	5		30	30	5	10		4.5~5.5	80	5/-	0.8	2.2	6	0.4/8	2.4/4	8		
V61C16-70	VITELIC	0~70	70		50	5		40	30	5	10		4.5~5.5	70	5/-	0.8	2.2	6	0.4/8	2.4/4	8		
V62C16-10	VITELIC	0~70	100		50	15		60	30	0	0		4.5~5.5	60	1/-	0.8	2.2	7	0.4/1	2.4/4	10		
V62C16-12	VITELIC	0~70	120		55	15		75	35	0	0		4.5~5.5	60	1/-	0.8	2.2	7	0.4/1	2.4/4	10		