



● EEPROM

☆ Under Development

	Capacity (bits)	Type	Configuration (words × bits)	Max. access time (ns)	Min. cycle time (ns)	Supply voltage (V)	Max. current consumption (mA)		Rewrite cycles (10 thousands)	Data life (years)	Package	Remarks	
							Operating	Standby					
Serial	1K	BR93C46	64 × 16	—	—	5	3	0.1	1	10	DIP8 SOP8	Spare part	
		BR93C46A		—	—	5	3	0.05	—			NS-type	
		BR93CS46		—	—	3 ~ 5	3(V _{CC} = 5V) 2(V _{CC} = 3V)	0.05(V _{CC} = 5V) 0.02(V _{CC} = 3V)	1 ~ 10			NS-type	
		☆BR93LC46		—	—	5	3	0.05	1 ~ 10			NS-type	
	2K	BR93C56A	128 × 16	—	—	5	3	0.05	—			NS-type	
		☆BR93C56B		—	—	3 ~ 5	2(V _{CC} = 3V)	0.02(V _{CC} = 3V)	1 ~ 10			Mitsubishi M6M80021-type	
		BR9021A		—	—	5	3	0.05	—			NS-type	
		☆BR9021B		—	—	3 ~ 5	2(V _{CC} = 3V)	0.02(V _{CC} = 3V)	1 ~ 10			Mitsubishi M6M80021-type	
	4K	☆BR93C66B	256 × 16	—	—	3 ~ 5	2(V _{CC} = 3V)	0.001 (V _{CC} = 3V)	1 ~ 10			NS-type	
		☆BR9041B		—	—	3 ~ 5	2(V _{CC} = 3V)	0.001 (V _{CC} = 3V)	1 ~ 10			Mitsubishi M6M80021-type	
Parallel	4K	BR2804A-250	512 × 8	250	250	5	110	40	1	10	DIP24	Spare part	
		BR2804A-300		300	300								
		BR2804A-350		350	350								
		BR2804A-450		450	450								
	16K	BR2816A-250	2K × 8	250	250	5	110	40				Spare part	
		BR2816A-300		300	300								
		BR2816A-350		350	350								
		BR2816A-450		450	450								
	BR28C16A-150	150	150	30	0.1	Data polling feature							
	64K	BR2864A-250	8K × 8	250	250	5	110	50				1	10
		BR2864A-300		300	300								
		BR2864A-350		350	350								
		BR2864A-450		450	450								
		BR2865A-250		250	250								
		BR2865A-300		300	300								
		BR2865A-350		350	350								
		BR2865A-450		450	450								
		☆BR28C64-90		90	90					5	30		

● SRAM

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16K	BR6116-45	2K × 8	45	45	5	70	0.002	—	—	DIP24	Spare part
	BR6116-100		100	100							
	BR6116P-45		45	45							
	BR6216-10		100	100							
	☆BR6216A		120	120							
64K	BR6264P-100	8K × 8	100	100	5	120	0.1	—	—	DIP28	Spare part
	☆BR6265		120	120	5	40	0.1	—	—	DIP28	Package 600 mil