

EPROMs, OTP/PROMs & EEPROMs

4 LEVELS OF SAVINGS			
NAME BRANDS	HOUSE BRANDS	FACTORY OVERRUN	DOLLAR SALE

EPROMs

*Web Code: XAF

Part No.	*Mfr.	Product No.	Pkg.	Config.	Description	1	10	100
39909	◆	2708◆	DIP-24	1k x 8	450ns, 5V	\$3.95	\$3.75	\$3.49
33611	◆	TMS2716◆	DIP-24	2k x 8	450ns, 5V	2.95	2.75	2.49
40002	◆	2716◆	DIP-24	2k x 8	450ns, 5V	3.95	3.75	3.49
308662	◆	2716A-2	DIP-24	2k x 8	200ns, 5V	3.95	3.75	3.49
40011	◆	2716-1◆	DIP-24	2k x 8	350ns, 5V	4.49	3.95	3.75
33591	◆	TMS2532◆	DIP-24	4k x 8	450ns, 5V	3.95	3.75	3.49
40096	◆	2732◆	DIP-24	4k x 8	450ns, 5V	5.95	5.49	3.95
40133	◆	2732A-45◆	DIP-24	4k x 8	450ns, 5V	3.95	3.75	3.49
40125	◆	2732A-25◆	DIP-24	4k x 8	250ns, 5V	4.95	4.49	3.95
114876	◆	2732B◆	DIP-24	4k x 8	450ns, 5V	3.95	3.75	3.49
40109	◆	2732A-20◆	DIP-24	4k x 8	200ns, 5V	5.49	4.95	4.49
266001	◆	27C32-150◆	DIP-24	4k x 8	150ns, 5V	5.95	5.49	4.95
40205	◆	2764-25◆	DIP-28	8k x 8	250ns, 5V	3.95	3.75	3.49
40192	◆	2764-20◆	DIP-28	8k x 8	200ns, 5V	4.25	3.95	3.75
40248	◆	2764A-25◆	DIP-28	8k x 8	250ns, 5V	3.95	3.75	3.49
40230	◆	2764A-20◆	DIP-28	8k x 8	200ns, 5V	4.25	3.95	3.75
698322	ST	M27C64A-15F1	FDIP-28	8k x 8	150ns, 5V (±10%)	5.95	5.49	5.25
39845	◆	27C64-25◆	DIP-28	8k x 8	250ns, 5V	3.49	3.25	2.95
74608	◆	27C64-20◆	DIP-28	8k x 8	200ns, 5V	3.75	3.49	3.25
39829	◆	27C64-15◆	DIP-28	8k x 8	150ns, 5V	4.25	3.95	3.75
105304	◆	27C64-12◆	DIP-28	8k x 8	120ns, 5V	4.75	4.49	3.95
266036	◆	27C64-100	DIP-28	8k x 8	100ns, 5V	4.95	4.55	4.05
39984	◆	27128A-25◆	DIP-28	16k x 8	250ns, 5V	3.95	3.75	3.49
39968	◆	27128A-20◆	DIP-28	16k x 8	200ns, 5V	4.25	3.95	3.55
39950	◆	27128A-15◆	DIP-28	16k x 8	150ns, 5V	4.49	4.25	3.95
39685	◆	27C128-25◆	DIP-28	16k x 8	250ns, 5V	3.75	3.49	3.25
101101	◆	27C128-20◆	DIP-28	16k x 8	200ns, 5V	3.95	3.75	3.49
39677	◆	27C128-15◆	DIP-28	16k x 8	150ns, 5V	4.25	3.95	3.75
87935	◆	27C128-12◆	DIP-28	16k x 8	120ns, 5V	4.49	4.25	3.95
266061	◆	27C128-10	DIP-28	16k x 8	100ns, 5V	4.75	4.49	4.25
149665	◆	27C128-70	DIP-28	16k x 8	70ns, 5V	4.95	4.75	4.49
40045	◆	27256-20◆	DIP-28	32k x 8	200ns, 5V	2.55	2.25	1.95
40037	◆	27256-15◆	DIP-28	32k x 8	150ns, 5V	3.49	3.25	2.95
39731	◆	27C256-25◆	DIP-28	32k x 8	250ns, 5V	2.35	2.15	1.85
39722	◆	27C256-20◆	DIP-28	32k x 8	200ns, 5V	2.55	2.25	1.95
39714	◆	27C256-15◆	DIP-28	32k x 8	150ns, 5V	2.75	2.49	2.25
698111	ST	M27C256B-15F1	FDIP-28	32k x 8	150ns, 5V	3.95	3.49	3.25
65904	◆	27C256-12◆	DIP-28	32k x 8	120ns, 5V	3.49	2.95	2.75
698091	ST	M27C256B-12F1	FDIP-28	32k x 8	120ns, 5V, C-temp	4.25	3.75	3.49
112740	◆	27C256-10◆	DIP-28	32k x 8	100ns, 5V	3.75	3.25	2.95
698082	ST	M27C256B-10F1	FDIP-28	32k x 8	100ns, 5V	4.49	3.95	3.59
140476	◆	27C256-70◆	DIP-28	32k x 8	70ns, 5V	4.75	4.49	3.95
266079	◆	27C256-55	DIP-28	32k x 8	55ns, 5V	4.95	4.75	4.49
40150	◆	27512-20◆	DIP-28	64k x 8	200ns, 5V	1.59	1.35	.95
39802	◆	27C512-25◆	DIP-28	64k x 8	250ns, 5V	2.25	1.95	1.75
39790	◆	27C512-20◆	DIP-28	64k x 8	200ns, 5V	2.49	2.25	1.95
39781	◆	27C512-15◆	DIP-28	64k x 8	150ns, 5V	2.75	2.49	2.25
39773	◆	27C512-12◆	DIP-28	64k x 8	120ns, 5V	2.95	2.75	2.49
698226	ST	M27C512-12F1	FDIP-28	64k x 8	120ns, 5V	4.19	3.95	3.75
131959	◆	27C512-10◆	DIP-28	64k x 8	100ns, 5V	3.25	2.95	2.75
175206	◆	27C512-90◆	DIP-28	64k x 8	90ns, 5V	3.25	2.95	2.75
203625	◆	27C512-70	DIP-28	64k x 8	70ns, 5V	3.95	3.75	3.49
203641	◆	27C1024-12	DIP-40	64k x 16	120ns, 5V	4.95	4.75	4.49
118148	◆	27C1024-15	DIP-40	64k x 16	150ns, 5V	4.49	4.25	3.95
39669	◆	27C010-20◆	DIP-32	128k x 8	200ns, 5V	1.95	1.49	.95
39651	◆	27C010-15◆	DIP-32	128k x 8	150ns, 5V	3.49	3.25	2.95
697987	ST	M27C1001-15F1	FDIP-32	128k x 8	150ns, 5V	4.95	4.75	4.49
74624	◆	27C010-12◆	DIP-32	128k x 8	120ns, 5V	2.39	2.25	1.45
697961	ST	M27C1001-12F1	FDIP-32	128k x 8	120ns, 5V	4.49	4.25	3.95
79231	◆	27C010-10◆	DIP-32	128k x 8	100ns, 5V	3.95	3.75	3.49
697944	ST	M27C1001-10F1	FDIP-32	128k x 8	100ns, 5V	4.75	4.49	4.25
146149	◆	27C010-70◆	DIP-32	128k x 8	70ns, 5V	4.25	3.95	3.75
698007	ST	M27C1001-70F1	FDIP-32	128k x 8	70ns, 5V	4.75	4.49	4.25

◆ Refurbished = Backed by Jameco † FDIP = Ceramic frit seal

EPROMs (Continued)

*Web Code: XAF

Part No.	*Mfr.	Product No.	Pkg.	Config.	Description	1	10	100
65681	◆	27C020-20◆	DIP-32	256k x 8	200ns, 5V	\$1.95	\$1.49	\$1.15
65699	◆	27C020-15◆	DIP-32	256k x 8	150ns, 5V	3.75	3.49	3.25
78852	◆	27C020-12◆	DIP-32	256k x 8	120ns, 5V	3.95	3.75	3.49
698031	ST	M27C2001-12F1	FDIP-32	256k x 8	120ns, 5V	5.95	5.49	4.95
156267	◆	27C020-10	DIP-32	256k x 8	100ns, 5V	4.25	3.95	3.75
127933	◆	27C0496-12	DIP-40	256k x 16	120ns, 5V	5.95	5.49	4.95
85462	◆	27C040-15◆	DIP-32	512k x 8	150ns, 5V	4.49	4.25	3.95
102293	◆	27C040-12◆	DIP-32	512k x 8	120ns, 5V	4.95	4.75	4.49
111780	◆	27C040-10◆	DIP-32	512k x 8	100ns, 5V	4.95	4.75	4.49
203676	◆	27C040-80	DIP-32	512k x 8	80ns, 5V	5.75	5.25	4.75
698189	ST	M27C4001-80XF1	FDIP-28	512k x 8	80ns, 5V (±5%)	5.75	5.25	4.75
266124	◆	27C040-70	DIP-32	512k x 8	70ns, 5V	5.95	5.49	4.95
156275	◆	27C080-10	DIP-32	1M x 8	100ns, 5V	8.95	7.95	7.25
203684	◆	27C080-90	DIP-32	1M x 8	90ns, 5V	9.95	8.95	8.25
265842	◆	27C800-12	DIP-42	1M x 8	120ns, 5V	5.95	4.95	3.95

◆ Refurbished = Backed by Jameco † FDIP = Ceramic frit seal

OTP/PROMs

*Web Code: WAG

Part No.	*Mfr.	Product No.	Pkg.	Config.	Description	1	10	100
48717	◆	74S288	DIP-16	32 x 8	256-bit, 5V, 25ns, PROM	\$10.95	\$9.95	\$8.95
27844	◆	N82S23	DIP-16	32 x 8	256-bit, 7V, 50ns, PROM	5.95	4.95	3.95
27764	◆	N82S123	DIP-16	32 x 8	256-bit, 7V, 50ns, PROM	11.95	10.95	9.95
48696	◆	74S287	DIP-16	256 x 4	1-kbit, 5V, 30ns, PROM	8.49	7.49	6.49
48805	◆	74S387	DIP-16	256 x 4	1-kbit, 5V, 30ns, PROM	3.95	3.75	3.49
27772	◆	N82S126	DIP-16	256 x 4	1-kbit, 5V, 50ns, PROM	5.95	5.25	4.75
27781	◆	N82S129	DIP-16	256 x 4	1-kbit, 7V, 50ns, PROM	10.95	9.95	8.95
27799	◆	N82S131	DIP-16	512 x 4	2-kbit, 7V, 50ns, PROM	9.95	8.95	7.95
27810	◆	N82S181	DIP-24	1k x 8	8-kbit, 7V, 70ns, PROM	8.95	7.95	6.95
27828	◆	N82S185	DIP-18	2k x 4	8-kbit, 7V, 100ns, PROM	2.95	2.49	1.75
27836	◆	N82S191	DIP-24	2k x 8	16-kbit, 7V, 35ns, PROM	5.95	4.95	3.95
394986	ATM	AT27C256R-45PU	DIP-28	32k x 8	256-kbit, 45ns OTP, LP, I-temp.	1.95	1.75	1.49
395081	ATM	AT27C512R-70PU	DIP-28	64k x 8	512-kbit, 5V, 70ns, I-temp, OTP	2.25	1.95	1.75
203692	◆	27C512-12	DIP-28	64k x 8	512-kbit, 5V, 100ns, OTP	1.35	1.19	1.09
394708	ATM	AT27C010-70PU	DIP-32	128k x 8	1-Mbit, 5V, 70ns, I-temp., OTP	2.95	2.75	2.49
267303	◆	27C080-10	PLCC-32	1M x 8	8-Mbit, 5V, 100ns, OTP	3.95	3.49	3.25
267215	◆	27C080-15	PLCC-32	1M x 8	8-Mbit, 5V, 150ns, OTP	2.95	2.49	1.95

EEPROMs

Please Note: Manufacturer may vary

*Web Code: GAM

* Order in multiples of 10						1	10	100
Part No.	Product No.	Pkg.	Config.	Description				
102058	93C46	DIP-8	64 x 16	3-wire serial, 2-5V	\$.25	\$.22	\$.19
108855	93C56	DIP-8	128 x 16	3-wire serial, 2-5V	*	.19	.15
108839	24C02P	DIP-8	256 x 8	2-wire serial, 5V	*	.15	.12
200598	93C66	DIP-8	256 x 16	3-wire serial, 2-5V35	.29	.25
108847	24C04P	DIP-8	512 x 8	2-wire serial, 2-5V45	.39	.35
200547	24C08-10	DIP-8	1k x 8	2-wire serial, 2-5V	*	.15	.12
200555	24C16-10	DIP-8	2k x 8	2-wire serial, 5V45	.39	.35
74691	28C16A-25	DIP-24	2k x 8	Page parallel, 5V	3.95	3.75	3.49
276701	28C17	DIP-28	2k x 8	Page parallel, 5V	3.95	3.75	3.49
40416	2817A-25	DIP-28	2k x 8	Page parallel, 5V	3.95	2.95	2.25
276752	28C64	SOIC-28	8k x 8	Page parallel, 5V	1.49	1.15	.95
74827	28C64A-25	DIP-28	8k x 8	Page parallel, 5V	3.75	3.49	3.25
40475	2865A	DIP-28	8k x 8	5V with latches	5.95	5.49	4.95
276816	28C256-15SC	SOIC-28	32k x 8	Page parallel, 5V	4.95	4.49	3.95
200580	24C256-10	DIP-8	32k x 8	2-wire serial, 2-5V	1.49	1.35	1.19
74878	28C256-25	DIP-28	32k x 8	Page parallel, 5V	5.95	5.49	4.95
74843	28C256-15	DIP-28	32k x 8	Page parallel, 5V	5.49	5.25	4.49
276832	24C512	DIP-8	64k x 8	2-wire serial, 2-5V	1.95	1.75	1.49
276912	24C1024	DIP-8	128k x 8	2-wire serial, 2-7-5V	5.95	5.49	5.25
395372	AT28LV010-20TC	TSSOP-32	128k x 8	Page parallel, 3.3V	29.95	26.95	22.95