



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	\$9.95	\$8.95	\$7.95
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	10.95	9.95	7.95
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	7.95	6.95	5.95
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	7.95	6.95	5.95
27801	◆	N82S137	DIP-18	1k x 4	4-kbit, 7V, 60ns, PROM	5.95	4.95	3.95
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	3.95	2.95	1.95
27836	◆	N82S191	DIP-24	2k x 8	16-kbit, 7V, 35ns, PROM	6.95	6.49	4.95
394978	ATM	AT27C256R-45J	PLCC-32	32k x 8	256-kbit, 45ns OTP, LP, I-temp.	2.75	2.49	2.25
394986	ATM	AT27C256R-45PU	DIP-28	32k x 8	256-kbit, 45ns OTP, LP, I-temp.	1.25	1.15	1.05
395081	ATM	AT27C512R-70PU	DIP-28	64k x 8	512-kbit, 5V, 70ns, I-temp., OTP	1.35	1.19	1.09
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	1.95	1.75	1.49
267303	◆	27C080-10	PLCC-32	1M x 8	8-Mbit, 5V, 100ns, OTP	4.95	3.95	3.49
267215	◆	27C080-15	PLCC-32	1M x 8	8-Mbit, 5V, 150ns, OTP	3.95	2.49	2.25

EEPROMs

Please Note: Manufacturer may vary

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Part No.	Product No.	Pkg.	Config.	Description	1	10	100
102058	93C46	DIP-8	64 x 16	3-wire serial, 2-5V	\$2.25	\$2.22	\$1.19
276955	93C46	SOIC-8	64 x 16	3-wire serial, 2-5V	*	.15	.12
108855	93C56	DIP-8	128 x 16	3-wire serial, 2-5V	.25	.22	.19
108839	24C02P	DIP-8	256 x 8	2-wire serial, 5V	.29	.25	.22
200598	93C66	DIP-8	256 x 16	3-wire serial, 2-5V	.35	.29	.25
108847	24C04P	DIP-8	512 x 8	2-wire serial, 2-5V	.45	.39	.35
200547	24C08-10	DIP-8	1k x 8	2-wire serial, 2-5V	.45	.39	.35
200555	24C16-10	DIP-8	2k x 8	2-wire serial, 5V	.45	.39	.35
276699	28C16	SOIC-24	2k x 8	Page parallel, 5V	2.49	2.25	1.95
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	4.95	4.49	4.25
276752	28C64	SOIC-28	8k x 8	Page parallel, 5V	1.95	1.25	.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	5.49	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
1474101	M9526-WMN6TP	SO-8	32k x 8	2.5-5.5V, 256-kbit serial spi bus	1.49	1.25	1.05
276832	24C512	DIP-8	64k x 8	2-wire serial, 2-5V	1.95	1.75	1.49
1010868	AT24C512BN-SH-B	SOIC-8	64k x 8	2-wire serial, 1.8-3.6V	1.75	1.45	1.15
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	23.95

◆ Blue Part No. = Limited Quantity Available

IC Accessories

* Order in multiples of 10

Part No.	Product No.	Description	1	10
13864	CF2	Conductive foam (12" x 24" x .25") hard black	\$11.95	\$10.95
29516	RIC20	.300" anti-static rail for 8, 14, 16, 18, 20 & 22-pin ICs	.25	.22
29524	RIC220	.600" anti-static rail for 24, 28, 36 & 40-pin ICs	.29	.25
29583	RRS	Storage tube rubber stopper	*	.07

Additional Anti-Static Products, IC Accessories and Tools see page 164

* I²C SMBus Available Online — Enter Web Code SAS

Static RAM

★ Web Code: WAF

Part No.	*Mfr.	Product No.	Pkg.	Config.	Description	1	10	100
38931	◆	2111-1	DIP-18	256 x 4	1-Kbit, 5V, 500ns	\$1.95	\$1.75	
42198	◆	5101★	DIP-22	256 x 4	1-Kbit, 5V, 450ns	7.95	6.95	
38957	◆	2114N	DIP-18	1k x 4	4-Kbit, 5V, 450ns	1.95	1.75	
43238	◆	6514	DIP-18	1k x 4	4-Kbit, 5V, 300ns	2.95	2.75	
38973	◆	2114N-2	DIP-18	1k x 4	4-Kbit, 5V, 200ns	2.19	1.95	
38981	◆	2114N-2L	DIP-18	1k x 4	4-Kbit, 5V, 450ns, LP	2.35	2.19	
38738	◆	2016-12	DIP-24	2k x 8	16-Kbit, 5V, 120ns	1.25	1.15	
38746	◆	2016-20★	DIP-24	2k x 8	16-Kbit, 5V, 200ns	1.15	1.05	
114260	DAL	DS1220Y-150	DIP-24	2k x 8	16-Kbit, 5V, 150ns, NV	10.95	9.95	
25911	◆	MK48Z02B-15	DIP-24	2k x 8	16-Kbit, 5V, 150ns	7.95	6.95	
42809	◆	6116P-3★	DIP-24	2k x 8	16-Kbit, 5V, 150ns	1.75	1.55	
42753	◆	6116LP-3★	DIP-24	2k x 8	16-Kbit, 5V, 150ns, LP	1.85	1.65	
42788	◆	6116P-1★	DIP-24	2k x 8	16-Kbit, 5V, 100ns	1.85	1.65	
242676	◆	L6116PC10	DIP-24	2k x 8	16-Kbit, 5V, 100ns	1.49	1.19	
42796	◆	6116P-2★	DIP-24	2k x 8	16-Kbit, 5V, 120ns	1.49	1.25	
42737	◆	6116LP-1★	DIP-24	2k x 8	16-Kbit, 5V, 100ns, LP	1.95	1.75	
242683	CPS	CY7C128A-45	DIP-24	2k x 8	16-Kbit, 5V, 45ns, Asynch.	2.95	2.75	
242675	◆	6116-70	DIP-24	2k x 8	16-Kbit, 5V, 70ns	2.25	1.95	
392446	◆	CY7C4235V-15ASC	STQFP-64	2k x 16	36-Kbit, 3.3V, 15ns, Synch. FIFO	14.95	12.95	
242333	◆	CY7C185-35	DIP-28	8k x 8	64-Kbit, 5V, 35ns, Asynch.	2.49	2.25	
1927473	ALM	AS6C6264-55PCN	PDIP-28	8k x 8	64k LP, 55ns, 2.7-5.5V, C-temp	3.25	2.95	
392294	CPS	CY6264-70SNC	SOIC-28	8k x 8	64-Kbit, 5V, 200ns	1.05	.95	
85121	◆	6264LP-70	DIP-28	8k x 8	64-Kbit, 5V, 70ns, LP	3.75	3.49	
42884	◆	6264LP-10★	DIP-28	8k x 8	64-Kbit, 5V, 100ns, LP	2.95	2.75	
42921	◆	6264P-10★	DIP-28	8k x 8	64-Kbit, 5V, 100ns	2.75	2.49	
42892	◆	6264LP-12★	DIP-28	8k x 8	64-Kbit, 5V, 120ns, LP	2.75	2.49	
42930	◆	6264P-12★	DIP-28	8k x 8	64-Kbit, 5V, 120ns	2.49	2.25	
114278	DAL	DS1225AB-15	DIP-28	8k x 8	64-Kbit, 5V, 150ns, NV	14.95	12.95	
114307	DAL	DS1225Y-200	DIP-28	8k x 8	64-Kbit, 5V, 200ns, NV	11.95	10.95	
242376	◆	CY7C199P-35	DIP-28	32k x 8	256-Kbit, 5V, 35ns, LP, Asynch.	1.95	1.75	
242499	DAL	DS1230Y-70	DIP-28	32k x 8	256-Kbit, 4.5V, 70ns, WP	17.95	15.95	
177113	DAL	DS1230Y-100	DIP-28	32k x 8	256-Kbit, 5V, 100ns, NV	12.95	11.95	
114323	DAL	DS1230Y-150	DIP-28	32k x 8	256-Kbit, 5V, 150ns, NV	11.95	10.95	
41970	◆	43256-10L★	DIP-28	32k x 8	256-Kbit, 5V, 100ns, LP	3.95	3.75	
41988	◆	43256-12L★	DIP-28	32k x 8	256-Kbit, 5V, 120ns, LP	3.75	3.49	
75037	◆	UM61M256K-15	DIP-28	32k x 8	256-Kbit, 5V, 15ns	3.95	3.49	
82472	◆	62256LP-70	DIP-28	32k x 8	256-Kbit, 5V, 70ns, LP	2.75	2.49	
391793	CPS	CY62256L-70PC	DIP-28	32k x 8	256-Kbit, 5V, 70ns	2.95	2.75	
391822	CPS	CY62256LL-70PC	DIP-28	32k x 8	256-Kbit, 5V, 70ns, LP	2.95	2.75	
391890	CPS	CY62256LL-70SNC	SOIC-28	32k x 8	256-Kbit, 5V, 70ns, LP	1.75	1.55	
42876	◆	62256LP-85	DIP-28	32k x 8	256-Kbit, 5V, 85ns, LP	2.65	2.45	
42833	◆	62256LP-10★	DIP-28	32k x 8	256-Kbit, 5V, 100ns, LP	2.49	2.15	
42850	◆	62256LP-12★	DIP-28	32k x 8	256-Kbit, 5V, 120ns, LP	2.25	2.05	
279831	CPS	CY7C199-25VC	SOJ-28	32k x 8	256-Kbit, 5V, 25ns	1.75	1.49	
279857	◆	62256S-15	SOJ-28	32k x 8	256-Kbit, 5V, 150ns	1.25	.95	
1927799	ALM	AS7C1026B-12JCN	SOJ-44	64k x 16	1M, 12ns, 5V, C-temp	3.49	3.25	
1927457	ALM	AS6C1008-55PCN	PDIP-32	128k x 8	1M LP, 55ns, 2.7-5.5V, C-temp	3.95	3.75	
391831	CPS	CY62128BLL-70SC	SOIC-32	128k x 8	1-Mbit, 5V, 70ns, LP	2.49	2.25	
391996	CPS	CY62128BLL-70ZC	TSSOP-32	128k x 8	1-Mbit, 5V, 70ns, LP	2.95	2.75	
131810	◆	628128LP-70	DIP-32	128k x 8	1-Mbit, 5V, 70ns, LP	6.95	5.95	
103982	◆	628128LP-85★	DIP-32	128k x 8	1-Mbit, 5V, 85ns, LP	4.95	4.49	
1927617	ALM	AS6C4008-55PCN	PDIP-32	512k x 8	4M LP, 55ns, 2.7-5.5V, C-temp	5.95	5.49	
242448	◆	BS62LV4006PIP-55	PDIP-32	512k x 8	4M LP, 55ns, 2.4-5.5V, I-temp	18.95	16.95	
157358	◆	628512LP-70	DIP-32	512k x 8	4-Mbit, 5V, 70ns, LP	17.95	15.95	
280049	◆	628512S-20	SOP-32	512k x 8	4-Mbit, 5V, 20ns, Asynch.	4.95	4.49	
1862446	◆	IS61WV2048BLL-10MLL	BGA-48	2M x 8	16M, 2.4-3.6V, 10ns	29.25	24.95	

★ Pull = Extra Savings

* ALM = Alliance Memory | ATM = Atmel Semiconductor | CPS = Cypress Semiconductor | DAL = Dallas Semiconductor | ◆ Manufacturer Varies

* For Complete Specs & Additional Product Listings Search www.Jameco.com/More and Enter Web Code Listed Above