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EEPROM

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* Minimum order 10 pieces

Part No.	Cross Ref.	Pkg.	Config.	Description	1	10	100
697856	M24C02-WBN6P	SO-8	256 x 8	2.5-5.5V, 2-kbit serial I ² C bus	\$.25	\$.242	\$.235
697864	M24C02-WMN6P	SO-8	256 x 8	2.5-5.5V, 2-kbit serial I ² C bus	.71	.70	.63
697881	M24C04-WMN6P	SO-8	512 x 8	2.5-5.5V, 4-kbit serial I ² C bus	.90	.79	.69
697901	M24C16-WMN6P	SO-8	2k x 8	2.5-5.5V, 16-kbit serial I ² C bus	*	.332	.31

MICROCHIP EEPROM – Serial

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* Minimum order 10 pieces

Part No.	Cross Ref.	Pkg.	Config.	Description	1	10	100
790866	24LC00/P	DIP-8	16 x 8	128-bit I ² C bus, 2.5V	\$.34	\$.31	\$.28
790882	24LC014-I/MS	MSOP-8	128 x 8	1k I ² C, 2.5V, I-temp.	.51	.50	.49
790903	24LC01B-I/P	DIP-8	128 x 8	1k I ² C, 2.5V, I-temp.	*	.39	.366
790920	24LC01B-I/SN	SOIC-8	128 x 8	1k I ² C, 2.5V, I-temp.	.39	.36	.328
790946	24LC01B/P	DIP-8	128 x 8	1k I ² C, 2.5V	.35	.341	.31
695834	24LC16B-I/SN	SOIC-8	256 x 8	5V, 400kHz	.59	.55	.524
695931	24LC64-I/P	DIP-8	8k x 8	5V, 400kHz	.89	.84	.80
695957	24LC64-I/SN	SOIC-8	8k x 8	5V, 400kHz	.89	.86	.81
695973	25LC640-I/SN	SOIC-8	8k x 8	5V, 2MHz	.99	.93	.89
695818	24LC128-I/SN	SOIC-8	16k x 8	5V, 400kHz	1.45	1.36	1.29
695851	24LC256-I/SM	SOIC-8	32k x 8	5V, 400kHz	2.05	1.94	1.84
695877	24LC256-I/SN	SOIC-8	32k x 8	5V, 400kHz	2.05	1.92	1.83
695914	24LC515-I/SM	SOIC-8	64k x 8	5V, I ² C CMOS	3.39	3.23	3.07
791244	93C46B-I/SN	SOIC-8	64 x 16	1k microwire, 5V, I-temp, w/o pin	.37	.357	.345
791261	93C46B-I/SN	SOIC-8	64 x 16	1k microwire, 5V, w/out org pin	*	.344	.323
791287	93C46C-I/P	DIP-8	128 x 8	1k microwire, 5V, I-temp, w/org pin	.40	.378	.345
791308	93LC46/SN	SOIC-8	128 x 8	1k microwire, 2.5V, w/org pin	.58	.53	.483
791324	93LC46A-I/SN	SOIC-8	128 x 8	1k microwire, 2.5V, I-temp.	.38	.37	.362
791332	93LC46B-I/P	DIP-8	64 x 16	1k microwire, 2.5V, I-temp.	.40	.38	.33
791367	93LC46B-I/ST	TSSOP-8	64 x 16	1k microwire, 2.5V, I-temp.	.43	.41	.37
791383	93LC46B/P	DIP-8	64 x 16	1k microwire, 2.5V	.40	.36	.328
791404	93LC46C-I/SNG	SOIC-8	128 x 8	1k microwire, 2.5V, I-temp, w/pin	.37	.36	.345
790962	24LC02B-I/SNG	SOIC-8	256 x 8	2k I ² C, 2.5V, I-temp.	.50	.454	.45
791421	93LC56-I/SN	SOIC-8	256 x 8	2k microwire, 2.5V, I-temp.	.71	.65	.59
791447	93LC56B/P	DIP-8	128 x 16	2k microwire, 2.5V	.44	.398	.362
790989	24LC04B-I/ST	TSSOP-8	2 x 256 x 8	4k I ² C, 2.5V, I-temp.	.47	.46	.448
791463	93LC66B/P	DIP-8	256 x 16	4k microwire, 2.5V	.52	.474	.431
791480	93LC66C-I/SNG	SOIC-8	256 x 16	4k microwire, 2.5V, I-temp.	.44	.43	.415
791172	25C080/SN	SOIC-8	1k x 8	8k SPI bus, 3MHz, 5V	.97	.88	.80
791501	93LC86-I/SN	SOIC-8	2k x 8	16k microwire, I-temp.	1.07	.97	.88
791041	24LC32A-I/P	SOIC-8	4k x 8	32k I ² C, 2.5V	.79	.72	.66
791076	24LC32A/SN	DIP-8	4k x 8	32k I ² C, 2.5V, I-temp.	.81	.74	.68
791201	25C320/SN	SOIC-8	4k x 8	32k SPI bus, 3MHz, 5V	1.35	1.23	1.12
791092	24LC64-I/SM	SOIC-8	8k x 8	64k I ² C, 2.5V, I-temp.	.97	.88	.80
791113	24LC64-I/SNG	SOIC-8	8k x 8	64k I ² C, 2.5V, I-temp.	.94	.85	.78
790840	24C65/P	DIP-8	8k x 8	64k I ² C Smart, 4.5V to 6V, 400kHz	2.79	2.57	2.41
791130	24LC65-I/P	DIP-8	8k x 8	64k I ² C Smart, 2.5V - 6V, 100/400kHz	2.49	2.33	2.14
791228	25LC640-I/SNG	SOIC-8	8k x 8	64k SPI bus, 3/2.5MHz, 2.5V, I-temp.	.89	.87	.85
791009	24LC128-I/P	DIP-8	16k x 8	128k I ² C CMOS, 2.5V, I-temp.	1.21	1.20	1.19

EEPROMs

Part No.	Cross Ref.	Pkg.	Config.	Description	1	10	100
200627	24C44	DIP-8	16 x 16	Serial, 5V	\$1.99	\$1.69	\$1.26
276955	93C46	SOIC-8	64 x 16	3-wire serial, 2-5V	.32	.272	.204
102058	93C46	DIP-8	64 x 16	3-wire serial, 2-5V	.43	.32	.24
108839	24C02P	DIP-8	256 x 8	2-wire serial, 5V	.40	.38	.28
200598	93C66	DIP-8	256 x 16	3-wire Serial, 2-5V	\$.51	.47	.34
108847	24C04P	DIP-8	512 x 8	2-wire serial, 2-5V	.71	.57	.53
200547	24C08-10	DIP-8	1k x 8	2-wire serial, 2-5V	.79	.72	.65
276681	24C16	SOIC-8	2k x 8	2-wire serial, 2-5V	.25	.213	.207
200555	24C16-10	DIP-8	2k x 8	2-wire serial, 5V	1.18	1.00	.75
276699	28C16	SOIC-24	2k x 8	Page parallel, 5V	2.79	2.29	1.99
74691	28C16A-25	DIP-24	2k x 8	Page parallel, 5V	3.99	3.69	3.39
276701	28C17	DIP-28	2k x 8	Page parallel, 5V	3.85	3.26	2.45
40416	2817A-25	DIP-28	2k x 8	Page parallel, 5V	7.15	6.45	5.85
200563	24C32-10	DIP-8	4k x 8	2-wire serial, 5V	.49	.398	.378
200619	24C65	DIP-8	8k x 8	2-wire serial, 2-5V	2.58	2.05	1.92
276752	28C64	SOIC-28	8k x 8	Page parallel, 5V	3.69	3.14	2.35
74827	28C64A-25	DIP-28	8k x 8	Page parallel, 5V	4.45	3.80	3.65
40475	2865A	DIP-28	8k x 8	Page parallel, 5V	4.95	4.49	4.05
200571	24C128-10	DIP-8	16k x 8	2-wire serial, 2-5V	1.65	1.35	1.20
200580	24C256-10	DIP-8	32k x 8	2-wire serial, 2-5V	2.35	1.90	1.70
74878	28C256-25	DIP-28	32k x 8	Page parallel, 5V	8.25	7.01	5.26
74843	28C256-15	DIP-28	32k x 8	Page parallel, 5V	8.99	6.89	6.19
276832	24C512	DIP-8	64k x 8	2-wire serial, 2-5V	2.15	2.08	1.91
276912	24C1024	DIP-8	128k x 8	2-wire serial, 2.7-5V	6.65	5.18	4.77
242253	28C010-15	DIP-32	128k x 8	Page parallel, 5V	34.89	31.39	28.25

MICROCHIP PICDEM™ USB Demo Board

The PICDEM FS USB demonstration kit is designed as an easy-to-use evaluation platform for Microchip's full speed USB solution. The devices in Microchip's new family of USB microcontrollers fully support USB2.0 and serial communications of up to 12Mbps/s. This kit provides all of the hardware and software needed to demonstrate and develop a complete USB communication solution. The microcontroller for the PICDEM board is the PIC18F4550, the principal device of the PIC18F2455/2550/4455/4550 family. All of these devices implement power-saving nano-watt technology, enhanced flash program memory and feature USB modules with:



- Full-speed (12Mbit/s) and low-speed (1.5Mbit/s) operation
- Support of control, interrupt, bulk and isochronous transfers
- On-chip features for a true-single chip USB implementation
- 1kbyte of dual-access RAM for USB
- USB 2.0 compliance
- Interface for off-chip USB transceiver
- Support of up to 32 end points

Part No.	Cross Ref.	Description	1	10	100
697207	DM1163025	USB demo board	\$91.09	\$86.76	\$82.63

MICROCHIP PICKIT™ 2 Microcontroller Starter Kit

The PICKIT™ 2 microcontroller programmer is a low cost development programmer. It is capable of programming most of Microchip's Flash microcontrollers. New device support can be added by updating the operating system. The latest firmware is available on Microchip's website. This kit includes PICKIT™ 2 microcontroller programmer, USB cable and CD ROM.



Part No.	Cross Ref.	Description	1	10	100
697338	DV164120	Programmer starter kit	\$75.95	\$72.29	\$68.86

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