MODEL 101 LSI-11 "Q-TIMER"

CMOS Calendar Clock - 0.1 second through years; 4K x 16 CMOS RAM; Long-life Ni-Cad battery backup; programmable Watchdog Timer; hardware boots, diagnostics and interactive monitor; Line Time Clock (LTC), 8-bit I/O Port, and bus terminator. Dual-wide module; 16, 18, & 22-bit compatible.

MODEL 101-00	Q-Timer Module with Standard Configuration	$ 575
MODEL 101-01	Q-Timer Module with Boot Code at 771000	$ 575
MODEL 101-02	Q-Timer Module with Falcon Configuration	$ 575
MODEL 101-03	Q-Timer Module with Falcon Configuration to be used w/DEC ODT	$ 575
MODEL 101-10	Q-Timer Monitor Source Code - RX01 Disk	$ 175
MODEL 101-11	Q-Timer Monitor Source Code - 800 BPI Mag Tape	$ 175
MODEL 101-12	Q-Timer Monitor Source Code - 1600 BPI Mag Tape	$ 175
MODEL 101-13	Q-Timer EPROM Software Monitor Update (two 24 pin IC's)	$ 125

MODEL 140 LSI-11 "M-Timer"

Provides 15 independent 16-bit counter/timers, each of which can generate interrupts through independently programmable vector addresses. Each counter can be software programmed to 1 of 18 different modes of operation. Includes buffered I/O and I/O connector. Dual-wide module; 16, 18, & 22-bit compatible.

MODEL 140-00	M-Timer Module with 15 counters, 16 interrupt lines	$ 875
MODEL 140-01	M-Timer Module with 10 counters, 16 interrupt lines	$ 835
MODEL 140-02	M-Timer Module with 5 counters, 8 interrupt lines	$ 785
MODEL 140-10	Diagnostic Routines - RX01 Disk	$ 75
MODEL 140-11	Diagnostic Routines - 800 BPI Mag Tape	$ 75
MODEL 140-12	Diagnostic Routines - 1600 BPI Mag Tape	$ 75

MODEL 150 LSI-11 "C-Timer"

Provides complete CMOS Calendar Clock, 2K X 16 bits CMOS RAM, Long-life Ni-Cad battery backup, and programmable Watchdog Timer. Maintains time and date from 0.1 second through years. Complete support software routines are provided in the manual. Dual-wide module; 16, 18, & 22-bit compatible.

MODEL 150-00	C-Timer Module	$ 395
MODEL 150-10	Diagnostic Routines - RX01 Disk	$ 75
MODEL 150-11	Diagnostic Routines - 800 BPI Mag Tape	$ 75
MODEL 150-12	Diagnostic Routines - 1600 BPI Mag Tape	$ 75

MODEL 160 BUS GRANT CARDS

Manufactured to DEC specifications. Handles included. Model 160-43 provides both bus grant and NPR jumpers.

MODEL 160-40	LSI-11, Dual-Wide, Approximately 8.4"L x 5.2"W	$ 20
MODEL 160-43	UNIBUS (VAX), Dual-Wide, Approximately 8.4"L x 5.2"W	$ 22

MODEL 170 LSI-11 "Q-MONITOR"

Allows an LSI-11 system to monitor its own internal voltages and temperature and to communicate status to a back-up system using an internal parallel port. Includes a Watchdog Timer, temperature sensor, A/D converter and parallel port. Dual-wide module; 16, 18 & 22-bit compatible. Delivery 7/1/84.

MODEL 170-00	Q-Monitor Module	$ 395

MODEL 500 LSI-11 SYSTEM CHASSIS

Provides highest possible quality and reliability commensurate with a non-mil spec system. Features front loading 9 x 4 backplane, 0.6" module spacing, 5V 35A, ±12V 5A, 250W power supply, machined aluminum chassis, line filtering and transient suppression, dual 120 CFM fans, solid state AC relay, high temperature shut-down, sophisticated power sequencing and monitoring, 150 hour burn-in and testing on all components and peripherals, 7"H x 17"W x 24"D. Custom modifications and options available.

MODEL 500-00	System Chassis	$4195
MODEL 500-10	Internal 40 MBYTE Disk & Controller (Emulates 3 RL02's)	$3695
MODEL 500-11	LSI-11/23 W/MMU, 256 KB Memory, DLV11J	$3195

MODEL 501 LSI-11 SYSTEM CHASSIS

Same features as Model 500 except rear-mounted backplane, 7"H x 17"W x 28"D. Allows internal front mounting and access of optional peripherals listed below.

MODEL 501-00	System Chassis	$4395
MODEL 501-10	40 MBYTE Winchester Disk & Controller (Emulates 3 RL02's)	$3695
MODEL 501-11	LSI 11/23 W/MMU, 256 KB Memory, DLV11J	$3195
MODEL 501-12	RX02 Compatible, 8" Floppy Disk & Controller	$1695
MODEL 501-13	CDC Sentinel Tape Cartridge & Controller - 70 MBYTE	$3295
MODEL 501-14	Amcodyne Disk Drive & Controller (4 RL02's, 2 fixed, 2 removable)	$6950

MODEL 510 LSI-11 BACKPLANE

Nine slots x 4 wide LSI-11 backplane, 0.6" board spacing, bus terminators on backplane, 22-bit addressing, ruggedized construction, includes card locking mechanism, 6.5" high - designed for 7" high chassis.

MODEL 510-00	9 x 4 LSI-11 Backplane	$ 450

WARRANTY

All products carry a six month parts and labor warranty. A complete copy of the warranty is provided in each manual or by request.

VOLUME DISCOUNT

The following discounts apply to products manufactured by Codar Technology, Inc.

1 - 0%	10-24 - 10%	50-99 - 20%	250+ - 30%
2-9 - 5%	25-49 - 15%	100-249 - 25%	

TERMS

All prices are net 30 days to D & B rated accounts. Overdue accounts will be charged 1½% per month. Shipments are FOB Longmont, Colorado by UPS when possible.

CODAR TECHNOLOGY, INC.
1428 FLORIDA AVENUE
LONGMONT, COLORADO 80501
(303) 776-0472