

## **MLC Europe GmbH**

## **LINE CARD**

Actel
Aeneon
Agere
Allegro
Microsystems
Alliance
Semiconductor

Altera AMCC AMD Anadigics Analog Devices

ATI Atmel

Avago (Agilent)

AVX Bourns Brilliance Semiconductor

Broadcom
Cirrus Logic
Conexant
Crystal

Semiconductor

**Cypress Semiconductor** 

Diodes Inc.

Diotec (Franchise)

Elpida Epcos

Epson America Exar (Startech)

Fairchild Semiconductor Feryster Freescale Fujitsu

GEC Plessey Semiconductors Globespan-Virata Halo Electronics

Hynix IBM IDT Intel

Hitachi

International Rectifier Intersil ISSI/ICSI ITT Cannon Kemet Kingston Technology Lattice

Semiconductor Legerity

Linear Technology

LSI (Agere) Macronix Marvell

Semiconductor

(Intel)

Maxim (Dallas

Semi)
Micrel
Microchip
Technology
Microlinear

Micronas

Micron Technology

Microsemi Mindspeed Technologies Mitel Mitsubishi Molex

Molex M-Systems Murata

NEC

Manufacturing Nanya Technology

National Semiconductor

NIC Nichicon Numonyx NVIDIA

NXP (Philips)
Oak Technology

(Zoran)

OKI Semiconductor

On Semiconductor Panasonic (Matsushita) Pericom

PLX Technology PMC-Sierra

Pulse Engineering

Qimonda (Infineon) QLogic Qualcomm

QuickLogic Ramtron

Realtek Renesas Technology ROHM Samsung SanDisk Sanyo

Seagate (Maxtor) Seiko (S-MOS)

Semtech

ServerWorksSharp

Silicon General

Silicon Storage Tech. Sillicon Systems, Inc.

Siliconix Sipex Sony Spansion ST

Microelectronics Symbios Logic

SynQor Teccor Temic

**Texas Instruments** 

Toshiba TranSwitch TriQuint Semiconductor

Tundra

Semiconductor

Tyco

V3 Semiconductor Via Tech (Cyrix)

Vishay Vitesse

**VLSI Technology** 

Volterra

Semiconductor Western Digital Winbond

Wicor Xilinx Zarlink

Semiconductor

Zetex Zilog

... and more

Address: Kaiser-Wilhelm-Ring 30, 55118 Mainz, Germany Tel: +49 6131 2109 183

Email: info@mlceurope.com Web: www.mlceurope.com