



AD	Analog Devices	MXIC	Macronix
ALEG	Allegro Microsystems	MXL	Micro Crystal
AMD	Advanced Micro Devices	NEC	NEC Electronics
AMS	Advanced Monolithic Systems	NJRC	New Japanese Radio Corp.
APEX	Apex	NPC	Nippon Precision Circuits
ATM	Atmel	NSC	National Semiconductors
BB	Burr-Brown	N'PORT	Newport
B'MARQ	Benchmark Microelectronic Inc.	OKI	Oki
CMD	California Micro Devices Corp.	OPT	Optek
CS	Cherry Semiconductors	PARA	Paradigm
CYP	Cypress Semiconductors	PERF	Performace Semiconductor
CYRIX	Cyrix	PLES	GEC-Plessey Semiconductor
DAL	Dallas	PS	Philips Semiconductors
ELAN	Elantec	QSI	Quality Semiconductor Inc.
ERIC	Ericsson	RAY	Raytheon
EXAR	Exar Corporation	R'WELL	Rockwell
FCH	Fairchild Semiconductor	SAM	Samsung
FUJ	Fujitsu	SEA	Seagate Microelectronics
GOLD	Goldstar	SEEQ	SEEQ
HAR	Harris Semiconductor	SEIK	Seiko Epson
HIT	Hitachi	SG	Silicon General (Linfinity Micro)
HON	Honeywell	SIE	Siemens
HP	Hewlett-Packard	SLX	Vishay Siliconix
HT	Holtek	SMC	Standard Microsystem Corp.
HYUN	Hyundai	SON	Sony
ICT	Information Chips and Technology Inc.	SST	Silicon Storage Technology Inc.
ICW	IC Works	ST	SGS-Thomson Microelectronics
IDT	Integrated Device Technology	STECH	Startech
INTEL	Intel	SYN	Syntaq
IR	International Rectifier	TEL	Telcom Semiconductor
ISD	Information Storage Devices	TEM	Temec
ISSI	Integrated Silicon Solutions Inc.	TI	Texas Instruments
LAT	Lattice	TOP	Topless
LSI	LSI Computer Systems Inc.	TOSH	Toshiba
LT	Linear Technology	UMC	United Microelectronics Corp.
LUC	Lucent Technologies	UNI	Unitrode
MAX	Maxim	USM	US Microchip
MCHIP	Microchip Technology	VAN	Vantis
MICR	Micrel	WB	Winbond Electronics
MIT	Mitsubishi	WD	Western Digital
ML	Micro Linear Corporation	WSI	Waferscale Integration Inc.
MOT	Motorola	XRC	Xicor
MP	Micro Power	ZET	Zetex
MSC	Microcomputers Systems Components	ZILOG	Zilog
MLT	Mitel Semiconductors	ZMD	Zentrum Microelectronics