Halbleiter

Hersteller / Distributor	Mikrocontroller: 8 Bit	Mikrocontroller: 16 Bit	Mikrocontroller: 32 Bit	Mikrocontroller: 64 Bit	Mikrocontroller: sonstige	Mikroprozessoren: CPUs	Mikroprozessoren: Embedded-Mikroprozessoren	Mikroprozessoren: Grafikprozessoren	Mikroprozessoren: Netzwerkprozessoren	Mikroprozessoren: sonstige	DSPs	Entwicklungssysteme für Mikrocontroller	Entwicklungssysteme für Mikroprozessoren	Analoge ICs: A/D-Wandler, D/A-Wandler	Analoge ICs: Operationsverstärker	Analoge ICs: ICs für analoge Schnittstellen	Analoge ICs: Mixed-Signal-ICs	Analoge ICs: sonstige	Halbleitersensoren	Power-Management-ICs: Batterielade-ICs	Power-Management-ICs: Linearregler- und Schaltregler-ICs	Power-Management-ICs: Spannungsüberwachungs-ICs	Power-Management-ICs: sonstige	Leistungshalbleiter (Diskrete): Dioden	Leistungshalbleiter (Diskrete): Bipolartransistoren (u.a. IGBTs)	Leistungshalbleiter (Diskrete): Feldeffekttransistoren (u.a. MOSFETs)	Leistungshalbleiter (Diskrete): Thyristoren	Leistungshalbleiter (Diskrete): Leistungshalbleiter-Module	Leistungshalbleiter (Diskrete): sonstige	Kommunikations-ICs: ICs für drahtgebundene Kommunikation	Kommunikations-ICs: ICs für drahtlose Kommunikation (HF-ICs)	Kommunikations-ICs: ICs für digitale Schnittstellen	Kommunikations-ICs: sonstige	Speicher-ICs: SRAM	Speicher-ICs: DRAM	Speicher-ICs: EPROM/EEPROM	Speicher-ICs: Flash	Speicher-ICs: sonstige	Logik-ICs: ASICs	Logik-ICs: ASSPs	Logik-ICs: Standardlogik-ICs	Logik-ICs: Gate-Arrays	Logik-ICs: programmierbare Logik-ICs: PLDs	Logik-ICs: programmierbare Logik-ICs: FPGAs	Logik-ICs: programmierbare Logik-ICs: sonstige	Logik-ICs: sonstige Logik-ICs	Logik-ICs: Design-Tools für PLDs	Logik-ICs: Design-Tools für FPGAs
3A Logics / Hy-Line																															●															
Achronix / Acal BFI																																												●			
Actel / Avnet Memec			●									●																															●			
Actel / Future Electronics																																											●			●
Actel / MSC												●																															●	●		●	●
AIC / Hy-Line																	●			●	●	●																								
AKM / Codico														●					●																	●										
Allegro / Avnet Memec																			●		●		●																							
Alliance / Endrich																																			●											
Alliance / Memphis Electronic																																			●											
Alliance / MSC																																			●											
Alliance / Rutronik																																			●											
Altera / Arrow Electronics			●				●			●	●		●																												●		●	●	●	●	●	●
Altera / EBV Elektronik							●				●		●																												●		●	●	●	●	●	●
Altera / Farnell																																															
Altera / RS Components	●	●	●									●																																	●			
AMCC / Acal BFI			●									●																																			
AMD / Schukat electronic																																															
AMD / Silica						●	●	●																																							
AME / Future Electronics																					●		●																								
AMIC / Memphis Electronic																																			●	●	●	●	●								
Analog Devices / Arrow Electronics	●		●				●				●	●	●	●	●	●	●	●	●	●	●	●	●									●	●	●	●						●						
Analog Devices / Conrad Electronic		●												●	●		●	●	●		●	●	●											●												
Analog Devices / Distrelec Schuricht														●	●	●	●	●	●												●	●	●												
Analog Devices / Farnell	●	●	●		●	●	●	●	●	●		●	●	●	●		●	●					●								●	●	●	●						●	●	●	●	●	●	●
Analog Devices / RS Components	●	●	●								●	●	●	●	●	●	●	●	●	●	●	●	●																							
Analog Devices / Schukat electronic											●			●	●	●	●	●		●	●	●	●										●												
Analog Devices / Silica	●		●								●	●		●	●	●	●	●	●	●	●	●	●										●	●	●	●											
AOS / setron																					●		●			●				●																
Apacer / Memphis Electronic																																					●	●								
APEC / Hy-Line																	●				●	●	●		●	●		●																	
Aplus Flash / Memphis Electronic																																				●	●	●								
Applied Micro / Avnet Memec							●					●																																			
Arizona Microtek / Acal BFI																●	●	●																													
ARM/Keil / MSC			●									●	●																																			
Arctic Silicon Devices / MEV Elektronik Service														●			●																													
Artaflex / MSC																																															
Asix / Codico	●								●																																						
Atheros / Codico																															●	●														
Atmel / Arrow Electronics	●		●				●					●	●	●	●	●	●		●	●	●	●									●	●	●							●	●			●	●
Atmel / Conrad Electronic	●	●	●									●																																		
Atmel / Distrelec Schuricht	●						●					●					●	●																	●	●									
Atmel / EBV Elektronik	●		●				●					●	●	●		●		●	●												●	●	●							●	●			●	●
Atmel / Farnell	●		●				●	●		●	●	●	●		●																●	●	●	●						●					
Atmel / MSC	●		●		●				●	●		●	●	●		●	●	●	●												●	●								●				●	●
Atmel / RS Components	●	●	●				●					●			●	●		●			●		●								●	●	●	●						●					
Atmel / Schukat electronic	●		●		●							●																			●														
Austin / MSC																																		●	●		●	●								
austriamicrosystems / Future Electronics																															●															
Avago / Arrow Electronics																			●											●		●														
Avago / EBV Elektronik														●		●	●	●	●				●	●					●																
Avago / Farnell															●	●		●	●												●	●	●	●											
Avago / Future Electronics																			●													●	●													
Bluegiga / Hy-Line																																●														
Bosch / Rutronik									●						●		●	●	●			●	●	●				●			●									●	●			●		
Bosch Sensortec / Acal BFI																			●																											
Bourns / Farnell															●									●	●	●	●		●																
Brilliance / Schukat electronic																																		●												
Burr-Brown / Distrelec Schuricht														●	●	●	●	●	●															●											
C3 Semiconductors / AMS Technologies																								●			●	●	●																
Chiplus / Memphis Electronic																																		●	●											

Halbleiter

Hersteller / Distributor	Mikrocontroller: 8 Bit	Mikrocontroller: 16 Bit	Mikrocontroller: 32 Bit	Mikrocontroller: 64 Bit	Mikrocontroller: sonstige	Mikroprozessoren: CPUs	Mikroprozessoren: Embedded-Mikroprozessoren	Mikroprozessoren: Grafikprozessoren	Mikroprozessoren: Netzwerkprozessoren	Mikroprozessoren: sonstige	DSPs	Entwicklungssysteme für Mikrocontroller	Entwicklungssysteme für Mikroprozessoren	Analoge ICs: A/D-Wandler, D/A-Wandler	Analoge ICs: Operationsverstärker	Analoge ICs: ICs für analoge Schnittstellen	Analoge ICs: Mixed-Signal-ICs	Analoge ICs: sonstige	Halbleitersensoren	Power-Management-ICs: Batterielade-ICs	Power-Management-ICs: Linearregler- und Schaltregler-ICs	Power-Management-ICs: Spannungsüberwachungs-ICs	Power-Management-ICs: sonstige	Leistungshalbleiter (Diskrete): Dioden	Leistungshalbleiter (Diskrete): Bipolartransistoren (u.a. IGBTs)	Leistungshalbleiter (Diskrete): Feldeffekttransistoren (u.a. MOSFETs)	Leistungshalbleiter (Diskrete): Thyristoren	Leistungshalbleiter (Diskrete): Leistungshalbleiter-Module	Leistungshalbleiter (Diskrete): sonstige	Kommunikations-ICs: ICs für drahtgebundene Kommunikation	Kommunikations-ICs: ICs für drahtlose Kommunikation (HF-ICs)	Kommunikations-ICs: ICs für digitale Schnittstellen	Kommunikations-ICs: sonstige	Speicher-ICs: SRAM	Speicher-ICs: DRAM	Speicher-ICs: EPROM/EEPROM	Speicher-ICs: Flash	Speicher-ICs: sonstige	Logik-ICs: ASICs	Logik-ICs: ASSPs	Logik-ICs: Standardlogik-ICs	Logik-ICs: Gate-Arrays	Logik-ICs: programmierbare Logik-ICs: PLDs	Logik-ICs: programmierbare Logik-ICs: FPGAs	Logik-ICs: programmierbare Logik-ICs: sonstige	Logik-ICs: sonstige Logik-ICs	Logik-ICs: Design-Tools für PLDs	Logik-ICs: Design-Tools für FPGAs
Cirrus Logic / Avnet Memec			●									●		●			●	●			●		●																					
Cirrus Logic / Farnell			●			●	●	●		●				●	●			●													●	●	●	●											
CML / Farnell																																														
Conexant / Codico								●			●			●		●	●														●		●					●						
CoreSolid / Memphis Electronic																																				●	●								
Cree / Arrow Electronics																								●																				
Cypress / Arrow Electronics	●	●	●		●					●				●	●	●	●	●	●					●															●		●			●	
Cypress / Farnell	●					●	●		●	●			●					●													●	●	●	●	●		●		●					
Cypress / Future Electronics	●		●									●		●	●	●	●	●	●													●		●		●			●					
Cypress / Memphis Electronic																																					●				●				
Cypress / MSC	●	●	●							●		●	●				●															●	●	●	●		●	●	●			●			
Cypress / RS Components	●	●								●		●											●									●	●	●	●				●					
Cypress / Silica	●		●									●				●	●	●	●													●	●	●	●				●			●		●	
Diodes / Future Electronics																			●		●	●		●	●	●	●	●													●				
Diodes / Silica															●				●	●	●	●	●	●	●	●		●													●				
Diodes/Zetex / Rutronik															●		●	●	●		●	●	●	●	●	●		●													●				
Diotec / Conrad Electronic																								●				●																
Diotec / Distrelec Schuricht																								●				●							●									
Diotec / setron																								●	●			●																
DMP / Hy-Line						●	●																										●										
DSPGroup / Codico																																		●										
e2v / Avnet Memec			●											●																						●								
e2v / MSC						●	●							●																						●								
eASIC / Acal BFI																																										●			
Echelon / EBV Elektronik																																●												
Elan Microelectronics/ MEV Elektronik Service	●		●		●							●																			●	●	●	●									
Elmos / Ecomal		●					●						●				●	●	●													●		●	●				●	●			●		
Elmos / Gleichmann & Co. Electronics																●	●	●			●		●									●		●					●	●					
Elmos / MEV Elektronik Service																	●		●		●											●												
Elpida / Memphis Electronic																																				●			●					
Elpida / MSC																																				●			●					
EMLSI / Endrich																																				●	●							
Energy Micro / Avnet Memec			●									●																																
Energy Micro / Codico			●				●					●																																
EON / Endrich																																					●	●						
EON / Memphis Electronic																																					●	●						
EON / Rutronik																																					●							
Eorex / Memphis Electronic																																				●								
Epson / Rutronik	●	●	●		●	●	●	●	●	●				●			●	●	●	●	●		●															●	●		●				
Eris / Endrich																								●																				
ESMT / Endrich																																				●	●		●	●				
Etron / Memphis Electronic																																				●	●							
Everlight / EBV Elektronik																								●								●												
Everlight / Rutronik																			●																										
Everlight / Schukat electronic																																	●												
Exar / Farnell																																●	●	●	●									
Exar / Future Electronics																	●				●	●		●								●		●							●			
Exar / MEV Elektronik Service														●		●	●	●			●	●	●									●		●	●									
Exar / Schukat electronic																																●												
Fagor / Schukat electronic																								●			●		●														
Fairchild / Arrow Electronics															●	●			●	●	●	●	●	●	●		●	●													●			
Fairchild / Conrad Electronic																									●	●		●																
Fairchild / Distrelec Schuricht															●		●		●								●								●	●					●			
Fairchild / EBV Elektronik															●	●	●	●		●	●	●	●	●	●	●	●	●	●	●											●			
Fairchild / Farnell														●	●			●		●	●			●	●	●	●	●	●	●		●	●	●			●							
Fairchild / Future Electronics														●	●	●	●	●		●	●	●		●	●	●	●	●	●	●		●												
Fairchild / RS Components	●														●	●		●		●	●	●	●	●	●	●	●	●	●	●			●	●							●	●	●	●		
Fastrax / Rutronik																																	●												
Fidelix / Memphis Electronic																																				●	●							
Free2Move / Rutronik																																	●												
Freescale / Arrow Electronics	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●			●							●	●	●	●					●			
Freescale / Distrelec Schuricht	●	●	●									●					●		●													●		●										

Halbleiter

Hersteller / Distributor	Mikrocontroller					Mikroprozessoren					DSPs	Entwicklungssysteme für Mikrocontroller	Entwicklungssysteme für Mikroprozessoren
	8 Bit	16 Bit	32 Bit	64 Bit	sonstige	CPUs	Embedded-Mikroprozessoren	Grafikprozessoren	Netzwerkprozessoren	sonstige			
Freescale / EBV Elektronik	●	●	●	●	●	●	●	●	●	●	●	●	●
Freescale / Farnell	●	●	●			●	●	●	●	●	●	●	●
Freescale / Future Electronics	●	●	●		●	●	●			●	●	●	●
Freescale / RS Components	●	●	●				●					●	●
Freescale / Silica	●	●	●				●		●	●	●	●	●
Fujitsu / EBV Elektronik	●	●	●				●	●	●			●	
Fujitsu / RS Components	●	●	●								●	●	●
Fujitsu / Rutronik	●	●	●		●								
GSI Technology / Avnet Memec													
HKW / Hy-Line													
Holtek / Endrich	●				●							●	
Honeywell / Rutronik													
Hynix / Memphis Electronic													
Hynix / MSC													
Hyperstone / MSC		●	●				●		●	●	●	●	●
IBM / Acal BFI							●					●	
IBM / RS Components						●							
IDT / Arrow Electronics							●			●			
Infineon / Arrow Electronics	●	●	●		●						●	●	●
Infineon / Conrad Electronic					●								
Infineon / Distrelec Schuricht	●	●										●	
Infineon / EBV Elektronik	●	●	●									●	
Infineon / Farnell	●	●	●			●	●	●	●	●	●	●	●
Infineon / RS Components	●	●	●									●	
Infineon / Rutronik	●	●	●		●				●	●	●	●	
Infineon / Silica	●	●	●									●	
Inpaq / Endrich													
Intel / Arrow Electronics					●	●		●	●	●			
Intel / Distrelec Schuricht						●	●			●			
Intel / RS Components						●				●			●
Intel / Silica						●	●	●		●			
International Rectifier / Arrow Electronics													
International Rectifier / Conrad Electronic													
International Rectifier / Distrelec Schuricht													
International Rectifier / Farnell													
International Rectifier / Future Electronics													
International Rectifier / Schukat electronic													
International Rectifier / Silica													
Intersil / Distrelec Schuricht	●												
Intersil / Farnell						●	●	●	●	●	●	●	●
Intersil / Rutronik													
IQRF / Hy-Line													
ISSI / Schukat electronic													
ISSI / EBV Elektronik													
iWatt / Hy-Line											●		
Ixys / Distrelec Schuricht	●												
Ixys (Zilog) / Future Electronics		●	●				●						
Ixys / MSC													
Ixys / Schukat electronic													
KEC / Ecomal	●												
KEC / setron													
Lantiq / Silica													
Lantiq / EBV Elektronik													
Lattice / Avnet Memec	●		●									●	
Lattice / Distrelec Schuricht													
Lattice / MSC	●		●									●	
Lattice / RS Components													
Lattice / Schukat electronic													

Hersteller / Distributor	Analoge ICs					Halbleitersensoren	Power-Management-ICs				Leistungshalbleiter (Diskrete)					
	A/D-Wandler, D/A-Wandler	Operationsverstärker	ICs für analoge Schnittstellen	Mixed-Signal-ICs	sonstige		Batterielade-ICs	Linearregler- und Schaltregler-ICs	Spannungsüberwachungs-ICs	sonstige	Dioden	Bipolartransistoren (u.a. IGBTs)	Feldeffekttransistoren (u.a. MOSFETs)	Thyristoren	Leistungshalbleiter-Module	sonstige
Freescale / EBV Elektronik			●	●	●	●	●	●	●	●			●			
Freescale / Farnell	●		●		●											
Freescale / Future Electronics			●		●	●		●		●						●
Freescale / RS Components																
Freescale / Silica			●													
Fujitsu / EBV Elektronik	●		●	●	●	●	●	●	●	●						
Fujitsu / RS Components	●					●										
Fujitsu / Rutronik	●				●											
GSI Technology / Avnet Memec																
HKW / Hy-Line																
Holtek / Endrich	●	●					●	●	●							
Honeywell / Rutronik						●										
Hynix / Memphis Electronic																
Hynix / MSC																
Hyperstone / MSC																
IBM / Acal BFI																
IBM / RS Components																
IDT / Arrow Electronics																
Infineon / Arrow Electronics				●		●	●	●	●	●	●	●	●	●	●	●
Infineon / Conrad Electronic					●			●	●	●	●	●	●	●	●	●
Infineon / Distrelec Schuricht				●		●		●				●	●		●	
Infineon / EBV Elektronik			●				●	●	●	●	●	●	●	●	●	●
Infineon / Farnell											●	●	●			●
Infineon / RS Components		●	●		●		●	●	●	●	●	●	●	●	●	●
Infineon / Rutronik	●		●	●	●	●		●	●	●		●	●		●	●
Infineon / Silica						●		●	●	●	●	●	●		●	●
Inpaq / Endrich											●			●		
Intel / Arrow Electronics																
Intel / Distrelec Schuricht																
Intel / RS Components																
Intel / Silica																
International Rectifier / Arrow Electronics										●	●	●	●	●	●	●
International Rectifier / Conrad Electronic										●	●	●	●		●	●
International Rectifier / Distrelec Schuricht					●								●			
International Rectifier / Farnell		●	●					●	●		●		●	●		●
International Rectifier / Future Electronics		●						●			●	●	●	●	●	●
International Rectifier / Schukat electronic											●	●	●			●
International Rectifier / Silica								●		●		●	●		●	●
Intersil / Distrelec Schuricht		●	●	●	●	●	●									
Intersil / Farnell	●	●			●	●	●	●			●	●	●			●
Intersil / Rutronik	●	●	●	●	●	●	●	●	●	●						
IQRF / Hy-Line																
ISSI / Schukat electronic																
ISSI / EBV Elektronik																
iWatt / Hy-Line				●			●	●	●	●						
Ixys / Distrelec Schuricht											●		●	●	●	●
Ixys (Zilog) / Future Electronics								●			●	●	●	●	●	●
Ixys / MSC											●		●	●	●	●
Ixys / Schukat electronic											●	●	●	●	●	●
KEC / Ecomal	●					●	●	●	●	●	●	●	●			●
KEC / setron	●	●	●	●	●	●		●	●	●	●	●	●		●	●
Lantiq / Silica																
Lantiq / EBV Elektronik																
Lattice / Avnet Memec									●	●						
Lattice / Distrelec Schuricht						●										
Lattice / MSC				●					●							
Lattice / RS Components			●				●	●	●	●						
Lattice / Schukat electronic																

Hersteller / Distributor	Kommunikations-ICs				Speicher-ICs					Logik-ICs									
														programmierbare Logik-ICs					
	ICs für drahtgebundene Kommunikation	ICs für drahtlose Kommunikation (HF-ICs)	ICs für digitale Schnittstellen	sonstige	SRAM	DRAM	EPROM/EEPROM	Flash	sonstige	ASICs	ASSPs	Standardlogik-ICs	Gate-Arrays	PLDs	FPGAs	sonstige	sonstige Logik-ICs	Design-Tools für PLDs	Design-Tools für FPGAs
Freescale / EBV Elektronik	●	●	●	●						●	●		●				●		
Freescale / Farnell	●	●	●	●			●	●	●			●		●	●	●	●	●	●
Freescale / Future Electronics	●	●	●	●					●										
Freescale / RS Components																			
Freescale / Silica	●	●	●	●															
Fujitsu / EBV Elektronik	●	●	●						●	●	●								
Fujitsu / RS Components									●										
Fujitsu / Rutronik				●						●	●		●						
GSI Technology / Avnet Memec					●														
HKW / Hy-Line		●																	
Holtek / Endrich			●				●												
Honeywell / Rutronik																			
Hynix / Memphis Electronic						●		●	●										
Hynix / MSC					●	●		●	●										
Hyperstone / MSC	●	●	●	●															
IBM / Acal BFI																			
IBM / RS Components																			
IDT / Arrow Electronics			●	●	●				●										
Infineon / Arrow Electronics	●	●	●	●															
Infineon / Conrad Electronic	●	●	●	●					●							●	●		
Infineon / Distrelec Schuricht			●	●															
Infineon / EBV Elektronik		●	●	●															
Infineon / Farnell										●	●	●	●	●	●	●	●	●	●
Infineon / RS Components																			
Infineon / Rutronik	●	●	●	●						●	●								
Infineon / Silica		●	●	●															
Inpaq / Endrich																			
Intel / Arrow Electronics									●										
Intel / Distrelec Schuricht				●															
Intel / RS Components																			
Intel / Silica	●		●					●											
International Rectifier / Arrow Electronics																			
International Rectifier / Conrad Electronic																			
International Rectifier / Distrelec Schuricht				●															
International Rectifier / Farnell																			
International Rectifier / Future Electronics																			
International Rectifier / Schukat electronic																			
International Rectifier / Silica																			
Intersil / Distrelec Schuricht	●		●	●															
Intersil / Farnell																			
Intersil / Rutronik	●		●	●							●								
IQRF / Hy-Line		●																	
ISSI / Schukat electronic					●														
ISSI / EBV Elektronik					●	●	●												
iWatt / Hy-Line																			
Ixys / Distrelec Schuricht				●															
Ixys (Zilog) / Future Electronics												●							
Ixys / MSC																			
Ixys / Schukat electronic																			
KEC / Ecomal																	●		
KEC / setron	●			●								●					●		
Lantiq / Silica	●	●	●																
Lantiq / EBV Elektronik	●	●	●	●															
Lattice / Avnet Memec														●	●	●			
Lattice / Distrelec Schuricht				●										●				●	
Lattice / MSC														●	●	●	●	●	●
Lattice / RS Components			●												●				
Lattice / Schukat electronic														●	●	●			

Halbleiter

Hersteller / Distributor	Mikrocontroller: 8 Bit	Mikrocontroller: 16 Bit	Mikrocontroller: 32 Bit	Mikrocontroller: 64 Bit	Mikrocontroller: sonstige	Mikroprozessoren: CPUs	Mikroprozessoren: Embedded-Mikroprozessoren	Mikroprozessoren: Grafikprozessoren	Mikroprozessoren: Netzwerkprozessoren	Mikroprozessoren: sonstige	DSPs	Entwicklungssysteme für Mikrocontroller	Entwicklungssysteme für Mikroprozessoren	Analoge ICs: A/D-Wandler, D/A-Wandler	Analoge ICs: Operationsverstärker	Analoge ICs: ICs für analoge Schnittstellen	Analoge ICs: Mixed-Signal-ICs	Analoge ICs: sonstige	Halbleitersensoren	Power-Management-ICs: Batterielade-ICs	Power-Management-ICs: Linearregler- und Schaltregler-ICs	Power-Management-ICs: Spannungsüberwachungs-ICs	Power-Management-ICs: sonstige	Leistungshalbleiter (Diskrete): Dioden	Leistungshalbleiter (Diskrete): Bipolartransistoren (u.a. IGBTs)	Leistungshalbleiter (Diskrete): Feldeffekttransistoren (u.a. MOSFETs)	Leistungshalbleiter (Diskrete): Thyristoren	Leistungshalbleiter (Diskrete): Leistungshalbleiter-Module	Leistungshalbleiter (Diskrete): sonstige	Kommunikations-ICs: ICs für drahtgebundene Kommunikation	Kommunikations-ICs: ICs für drahtlose Kommunikation (HF-ICs)	Kommunikations-ICs: ICs für digitale Schnittstellen	Kommunikations-ICs: sonstige	Speicher-ICs: SRAM	Speicher-ICs: DRAM	Speicher-ICs: EPROM/EEPROM	Speicher-ICs: Flash	Speicher-ICs: sonstige	Logik-ICs: ASICs	Logik-ICs: ASSPs	Logik-ICs: Standardlogik-ICs	Logik-ICs: Gate-Arrays	Logik-ICs: programmierbare Logik-ICs: PLDs	Logik-ICs: programmierbare Logik-ICs: FPGAs	Logik-ICs: programmierbare Logik-ICs: sonstige	Logik-ICs: sonstige Logik-ICs	Logik-ICs: Design-Tools für PLDs	Logik-ICs: Design-Tools für FPGAs
Linear Technology / Arrow Electronics														●	●	●	●	●	●	●	●	●	●					●	●	●	●	●													
Linear Technology / Conrad Electronic														●	●	●	●	●		●	●	●	●						●	●	●	●													
Linear Technology / Distrelec Schuricht														●	●		●		●	●	●									●		●	●												
Linear Technology / Farnell														●	●			●		●	●	●								●	●	●	●												
Linear Technology / Schukat electronic														●	●	●	●	●		●	●	●	●									●													
Linear Technology / setron														●	●	●	●	●		●	●	●	●							●	●	●	●												
Lite-On / Schukat electronic																								●			●																		
LSI / Avnet Memec																														●		●													
Lyontek / Memphis Electronic																																	●												
Lyontek / setron																																	●												
Macronix / MSC																																				●									
Marvell / Avnet Memec							●		●				●								●									●		●	●											
Maxim / Avnet Memec	●	●									●			●	●	●	●	●	●	●	●	●	●						●	●	●	●	●			●								
Maxim / Conrad Electronic														●	●	●	●	●		●	●	●	●						●	●	●	●												
Maxim / Distrelec Schuricht	●	●												●	●	●	●	●	●	●	●								●		●	●					●							
Maxim / Farnell	●										●			●	●			●		●	●	●							●	●	●	●	●	●		●		●	●	●	●	●	●	●
Maxim / Schukat electronic														●	●	●	●	●		●	●	●	●								●	●												
Maxim / Silica	●	●										●		●	●	●	●	●	●	●	●	●	●						●	●	●	●					●							
Memphis / Memphis Electronic																																	●	●			●								
Memsic / Acal BFI																			●																									
Micrel / Future Electronics															●	●		●		●	●	●		●		●			●	●	●	●						●	●	●				●	
Micro Commercial Components / MEV Elektronik Service																								●	●	●			●														
Microchip Technology / Acal BFI	●	●	●		●						●	●		●	●	●	●	●	●	●	●	●	●						●	●	●	●		●										
Microchip Technology / Conrad Electronic	●	●	●							●		●	●																					●	●	●								
Microchip Technology / Distrelec Schuricht	●	●	●		●							●		●	●				●		●												●											
Microchip Technology / Farnell	●	●				●	●	●	●	●	●	●	●	●	●	●		●	●										●	●	●	●		●	●	●	●	●	●	●	●	●	●	●
Microchip Technology / Future Electronics		●	●		●							●	●	●	●	●		●		●	●	●												●										
Microchip Technology / Hy-Line	●	●	●		●					●	●	●		●	●	●	●	●		●	●	●	●							●	●	●											
Microchip Technology / RS Components	●	●	●									●		●	●	●	●	●	●	●	●	●	●							●	●	●	●	●		●							
Microchip Technology / Rutronik	●	●	●		●		●		●	●	●	●		●	●	●	●	●	●	●	●	●	●							●	●	●	●	●		●	●	●			●		
Microchip Technology / Schukat electronic	●	●	●		●							●		●	●	●	●	●		●		●	●							●						●							
Microchip Technology / Silica	●	●	●									●		●	●	●	●	●	●		●	●	●							●	●	●				●							
Micron / EBV Elektronik																																		●		●	●							
Micron / Memphis Electronic																																	●	●		●	●							
Micron / MSC																																		●		●	●							
Micron / Rutronik																																		●		●								
Micron / Silica																																		●		●	●							
Micron / Numonyx / Arrow Electronics																																		●	●	●	●							
Micronas / Rutronik		●	●											●				●	●																									
Microsemi / MEV Elektronik Service																	●	●	●	●	●	●	●	●	●	●	●		●	●														
Mitsubishi / Codico																															●		●												
Mitsubishi / Hy-Line																									●	●			●	●														
MPS / Codico																					●	●	●	●																				
Murata / Future Electronics																			●																									
Murata / Rutronik																			●				●																					
Nanya / Memphis Electronic																																		●										
Nanya / MSC																																	●	●		●								
National Semiconductor / Arrow Electronics														●	●	●	●	●	●	●	●	●	●						●	●	●	●	●											
National Semiconductor / Distrelec Schuricht														●	●		●				●									●		●	●											
National Semiconductor / EBV Elektronik														●	●	●	●	●	●	●	●	●	●						●	●		●												
National Semiconductor / Farnell	●					●	●	●	●	●	●			●	●			●	●	●	●			●	●	●			●								●	●	●	●	●	●	●	●	●
National Semiconductor / Future Electronics														●	●	●	●	●	●	●	●								●	●		●												

Halbleiter

	Mikrocontroller					Mikroprozessoren								Analoge ICs						Power-Management-ICs				Leistungshalbleiter (Diskrete)						Kommunikations-ICs				Speicher-ICs					Logik-ICs									
																																											programmierbare Logik-ICs					
Hersteller / Distributor	8 Bit	16 Bit	32 Bit	64 Bit	sonstige	CPUs	Embedded-Mikroprozessoren	Grafikprozessoren	Netzwerkprozessoren	sonstige	DSPs	Entwicklungssysteme für Mikrocontroller	Entwicklungssysteme für Mikroprozessoren	A/D-Wandler, D/A-Wandler	Operationsverstärker	ICs für analoge Schnittstellen	Mixed-Signal-ICs	sonstige	Halbleitersensoren	Batterielade-ICs	Linearregler- und Schaltregler-ICs	Spannungsüberwachungs-ICs	sonstige	Dioden	Bipolartransistoren (u.a. IGBTs)	Feldeffekttransistoren (u.a. MOSFETs)	Thyristoren	Leistungshalbleiter-Module	sonstige	ICs für drahtgebundene Kommunikation	ICs für drahtlose Kommunikation (HF-ICs)	ICs für digitale Schnittstellen	sonstige	SRAM	DRAM	EPROM/EEPROM	Flash	sonstige	ASICs	ASSPs	Standardlogik-ICs	Gate-Arrays	PLDs	FPGAs	sonstige	sonstige Logik-ICs	Design-Tools für PLDs	Design-Tools für FPGAs
National Semiconductor / RS Components	●											●		●	●	●	●	●	●	●	●	●	●		●					●	●	●	●															
Navman / Codico																															●																	
NEC / Farnell																														●	●	●	●	●	●	●	●											
NEC / MSC												●	●						●							●																						
NEC / RS Components	●		●									●			●	●	●	●		●	●	●	●	●	●	●																						
New Japan Radio / Endrich														●	●	●	●	●			●	●								●	●																	
New Japan Radio / MEV Elektronik Service														●	●	●	●	●	●	●	●	●	●																									
Nordic Semiconductor / Avnet Memec																															●																	
NTE / Distrelec Schuricht															●		●		●					●	●	●			●				●									●							
Nuvoton / setron	●		●		●							●	●	●			●	●																														
NVE / Hy-Line																●	●	●	●		●									●		●																
NXP / Arrow Electronics	●	●	●				●					●		●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●							●	●						●		
NXP / Conrad Electronic		●	●		●																			●	●	●			●																			
NXP / Distrelec Schuricht																	●		●							●	●					●	●			●					●							
NXP / EBV Elektronik	●	●	●				●					●		●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●							●	●						●		
NXP / Farnell	●					●	●	●	●	●				●				●						●	●	●			●						●				●	●	●	●	●	●	●	●		
NXP / Future Electronics		●	●		●	●	●			●		●	●	●	●	●	●	●	●		●			●	●	●	●	●	●	●	●										●	●					●		
NXP / RS Components	●	●	●									●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●			●	●	●	●					●		
NXP / Schukat electronic	●	●	●		●																		●							●											●						●		
NXP / Silica	●		●									●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●								●							
OK Industries / Farnell																														●	●	●	●	●	●													
ON Semiconductor / Arrow Electronics											●		●		●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●		●		●	●		●	●	●	●					●		
ON Semiconductor / Conrad Electronic																									●	●			●																			
ON Semiconductor / Distrelec Schuricht															●		●		●		●					●	●						●								●							
ON Semiconductor / EBV Elektronik															●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●			●	●	●	●					●		
ON Semiconductor / Farnell						●	●	●	●	●					●	●		●		●	●			●	●	●	●	●	●	●	●	●	●															
ON Semiconductor / Future Electronics															●	●	●	●		●	●	●		●	●	●	●	●	●							●					●							
ON Semiconductor / RS Components	●	●	●		●		●		●	●				●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●						●	●	●	●					●		
ON Semiconductor / Silica														●	●	●	●	●	●	●	●	●	●	●	●	●	●		●												●							
Osram / Arrow Electronics																			●					●																								
Osram / Rutronik																			●																													
Panasonic / Hy-Line																															●																	
Panasonic / MSC																															●		●															
Panjit / Beck Elektronik																								●	●	●			●																			
Panjit / Silica																								●	●	●			●																			
Pericom / Avnet Memec																●		●												●		●									●							
Pericom / Hy-Line																																●																
PLX Technology / Avnet Memec																																●																
PLX Technology / Codico																																●																
PMC-Sierra / Avnet Memec									●					●																	●																		
Pointec / Memphis Electronic																																				●												
Power Integrations / Codico																					●		●																									
Power Integrations / MEV Elektronik Service																					●																											
Powersem / Hy-Line																								●			●	●	●																			
Promos / Memphis Electronic																																				●												
Protek Devices / Endrich														●		●		●						●			●	●																				
Qspeed / Hy-Line																								●																								
Quickfilter / Acal BFI																		●																														
Rabbit Semiconductor / Hy-Line	●	●					●					●	●																																			
Rabbit Semiconductor / RS Components							●						●																																			
Radiometrix / Hy-Line																															●																	
Ralink / MEV Elektronik Service																														●	●	●																
Ramtron / Future Electronics																																						●										
Ramtron / MSC	●											●	●																									●								●		
Realtek / MEV Elektronik Service								●									●													●		●	●															
Renesas / Arrow Electronics	●	●	●	●	●	●	●	●		●		●	●		●	●			●					●	●	●	●		●		●	●	●	●		●	●				●	●					●		
Renesas / Avnet Memec	●	●	●								●															●				●		●	●	●														

Halbleiter

Hersteller / Distributor	Mikrocontroller: 8 Bit	Mikrocontroller: 16 Bit	Mikrocontroller: 32 Bit	Mikrocontroller: 64 Bit	Mikrocontroller: sonstige	Mikroprozessoren: CPUs	Mikroprozessoren: Embedded-Mikroprozessoren	Mikroprozessoren: Grafikprozessoren	Mikroprozessoren: Netzwerkprozessoren	Mikroprozessoren: sonstige	DSPs	Entwicklungssysteme für Mikrocontroller	Entwicklungssysteme für Mikroprozessoren	Analoge ICs: A/D-Wandler, D/A-Wandler	Analoge ICs: Operationsverstärker	Analoge ICs: ICs für analoge Schnittstellen	Analoge ICs: Mixed-Signal-ICs	Analoge ICs: sonstige	Halbleitersensoren	Power-Management-ICs: Batteriefelade-ICs	Power-Management-ICs: Linearregler- und Schaltregler-ICs	Power-Management-ICs: Spannungsüberwachungs-ICs	Power-Management-ICs: sonstige	Leistungshalbleiter (Diskrete): Dioden	Leistungshalbleiter (Diskrete): Bipolartransistoren (u.a. IGBTs)	Leistungshalbleiter (Diskrete): Feldeffekttransistoren (u.a. MOSFETs)	Leistungshalbleiter (Diskrete): Thyristoren	Leistungshalbleiter (Diskrete): Leistungshalbleiter-Module	Leistungshalbleiter (Diskrete): sonstige	Kommunikations-ICs: ICs für drahtgebundene Kommunikation	Kommunikations-ICs: ICs für drahtlose Kommunikation (HF-ICs)	Kommunikations-ICs: ICs für digitale Schnittstellen	Kommunikations-ICs: sonstige	Speicher-ICs: SRAM	Speicher-ICs: DRAM	Speicher-ICs: EPROM/EEPROM	Speicher-ICs: Flash	Speicher-ICs: sonstige	Logik-ICs: ASICs	Logik-ICs: ASSPs	Logik-ICs: Standardlogik-ICs	Logik-ICs: Gate-Arrays	Logik-ICs: programmierbare Logik-ICs: PLDs	Logik-ICs: programmierbare Logik-ICs: FPGAs	Logik-ICs: programmierbare Logik-ICs: sonstige	Logik-ICs: sonstige Logik-ICs	Logik-ICs: Design-Tools für PLDs	Logik-ICs: Design-Tools für FPGAs
Renesas / Distrelec Schuricht	●	●			●														●											●			●	●											
Renesas / Farnell						●	●	●	●	●	●	●															●							●											
Renesas / MSC	●	●	●	●	●	●	●					●	●				●	●	●											●	●	●				●			●	●	●					
Renesas / RS Components	●	●	●							●		●																																	
Renesas / Rutronik	●	●	●		●		●		●	●		●		●				●	●								●			●	●	●	●						●	●		●				
Renesas / Schukat electronic																																		●											
Renesas / Silica	●	●	●		●		●					●	●	●	●	●	●	●							●	●	●	●	●	●	●	●		●		●		●	●	●	●				
Rochester / Silica	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Rohm / Future Electronics														●	●			●		●	●			●		●	●	●	●	●	●	●				●					●					
Rohm / Rutronik														●	●	●	●	●	●	●	●															●					●					
Rohm / Silica	●											●		●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●			●										
Sagemcom / Codico																															●															
Samsung / Arrow Electronics																																		●	●	●	●									
Samsung / EBV Elektronik	●	●	●		●															●												●	●	●	●	●		●	●							
Samsung / MSC	●		●									●	●																		●	●	●		●		●								
Samsung / Schukat electronic																																		●			●								
SanDisk / MSC																																					●	●							
Sanken / Ecomal																					●	●	●	●	●	●	●	●	●																
Sanyo / Codico																●	●								●	●	●								●										
Sanyo / Endrich	●	●										●		●	●	●		●		●	●	●	●	●	●	●	●		●		●	●	●			●	●								
Sanyo / MSC																											●																	
Semikron / Conrad Electronic																												●	●	●														
Semikron / Distrelec Schuricht																								●				●	●	●			●												
Semikron / RS Components																					●	●	●	●	●	●	●	●	●	●															
Semitec / Endrich																														●														
Semtech / Avnet Memec																					●	●	●	●							●	●												
Semtech / Future Electronics														●				●		●	●	●		●		●		●														●				
Semtech / Hy-Line	●									●				●	●	●	●	●			●																									
Sensordynamics / Gleichmann & Co. Electronics																	●	●	●	●											●														
Sharp / Beck Elektronik																				●																									
Sharp / Rutronik																				●																									
Sharp / Silica																																					●								
SiBeam / Hy-Line																															●														
Sierra Wireless / Avnet Memec							●						●																		●														
Sierra Wireless / Hy-Line																															●														
SiGe / Avnet Memec																															●														
Silex / Hy-Line																															●														
Silicon Image / Hy-Line																																●													
Silicon Laboratories / Avnet Memec	●											●												●						●	●	●													
Silicon Laboratories / RS Components	●	●										●																																		
Silicon Microstructures / MEV Elektronik Service																				●																									
Silicon Motion / Hy-Line								●																																					
Smartec / Hy-Line																				●																									
SMSC / Avnet Memec																				●													●												
Solomon Systech / Gleichmann & Co. Electronics							●	●																																					
Spansion / Arrow Electronics																																					●								
Spansion / EBV Elektronik																																					●								
Spansion / Silica																																					●								
SpectraLinear / setron																	●	●																											
SST / Avnet Memec																																					●								
SST / Endrich																																					●	●							
SST / Future Electronics																																					●	●	●						
SST / Gleichmann & Co. Electronics																																					●								
SST / MSC																																													
ST-Ericsson / EBV Elektronik																															●	●	●	●				●	●							
ST-Ericsson / Silica																															●	●	●	●											
STMicroelectronics / Arrow Electronics	●	●	●		●		●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●			
STMicroelectronics / Conrad Electronic														●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●			
STMicroelectronics / Distrelec Schuricht			●		●									●		●		●		●				●		●				●		●	●		●	●			●							

Halbleiter

Hersteller / Distributor	Mikrocontroller: 8 Bit	16 Bit	32 Bit	64 Bit	sonstige	Mikroprozessoren: CPUs	Embedded-Mikroprozessoren	Grafikprozessoren	Netzwerkprozessoren	sonstige	DSPs	Entwicklungssysteme für Mikrocontroller	Entwicklungssysteme für Mikroprozessoren	Analoge ICs: A/D-Wandler, D/A-Wandler	Operationsverstärker	ICs für analoge Schnittstellen	Mixed-Signal-ICs	sonstige	Halbleitersensoren	Power-Management-ICs: Batterielade-ICs	Linearregler- und Schaltregler-ICs	Spannungsüberwachungs-ICs	sonstige	Leistungshalbleiter (Diskrete): Dioden	Bipolartransistoren (u.a. IGBTs)	Feldeffekttransistoren (u.a. MOSFETs)	Thyristoren	Leistungshalbleiter-Module	sonstige	Kommunikations-ICs: ICs für drahtgebundene Kommunikation	ICs für drahtlose Kommunikation (HF-ICs)	ICs für digitale Schnittstellen	sonstige	Speicher-ICs: SRAM	DRAM	EPROM/EEPROM	Flash	sonstige	Logik-ICs: ASICs	ASSPs	Standardlogik-ICs	Gate-Arrays	programmierbare Logik-ICs: PLDs	FPGAs	sonstige	sonstige Logik-ICs	Design-Tools für PLDs	Design-Tools für FPGAs
STMicroelectronics / EBV Elektronik	●	●	●				●					●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●				●	●	●	●				●		
STMicroelectronics / Farnell						●	●	●	●	●	●	●	●											●	●	●	●	●	●	●	●	●	●	●	●	●										
STMicroelectronics / RS Components	●	●	●								●	●		●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●												
STMicroelectronics / Rutronik	●	●	●		●	●	●		●	●		●		●	●	●	●	●	●		●	●	●	●	●	●	●	●	●			●	●	●		●		●			●				
STMicroelectronics / Schukat electronic	●	●	●				●					●		●	●	●	●	●		●	●	●	●	●	●	●	●		●						●	●	●					●		
STMicroelectronics / Silica	●	●	●				●					●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●		●	●	●					
Summit Microelectronics / MEV Elektronik Service																	●	●		●	●	●	●																						
Taiwan Semiconductor / Beck Elektronik																				●	●	●	●	●	●	●			●																
Taiwan Semiconductor / Schukat electronic															●					●	●	●	●	●	●	●																		
Taiwan Semiconductor / setron															●			●		●	●	●	●	●		●			●															
Telit / Rutronik																														●														
Texas Instruments / Arrow Electronics	●	●	●		●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●			●			●	●	●	●	●					●		●		●			
Texas Instruments / Conrad Electronic		●	●									●																																
Texas Instruments / Distrelec Schuricht	●	●										●		●	●		●		●	●	●								●	●		●	●							●					
Texas Instruments / EBV Elektronik	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●				●		
Texas Instruments / Farnell	●	●	●			●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●								●	●	●						●	●	●	●	●			
Texas Instruments / RS Components	●	●	●								●	●	●	●	●	●	●	●	●	●	●	●								●	●	●					●	●	●	●	●			●	
Texas Instruments / Schukat electronic		●									●			●	●	●	●			●	●	●																			●			
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Toshiba / Arrow Electronics	●	●	●	●	●		●	●		●		●		●	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●				
Toshiba / EBV Elektronik	●	●	●	●	●		●	●		●		●	●		●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●		●		
Toshiba / RS Components												●						●		●	●	●	●	●	●	●	●	●						●			●		●	●	●			●	
Toshiba / TTI, Inc.															●	●		●	●	●	●	●	●	●	●	●			●								●			●	●	●			●	
Trident Microsystems / Codico								●			●			●		●	●												●		●							●							
Trinamic Motion Control / Conrad Electronic												●						●				●																						
Trinamic Motion Control / MEV Elektronik Service																	●	●													●														
Triquint / Avnet Memec																														●														
Tyco / Rutronik																														●														
UPEK / Avnet Memec																			●																										
UTC / MSC															●	●				●	●			●		●						●														
Vishay / Arrow Electronics																	●	●	●	●	●	●	●	●	●	●	●	●																	
Vishay / Conrad Electronic																								●	●	●	●	●																	
Vishay / Distrelec Schuricht																	●		●					●			●	●				●													
Vishay / EBV Elektronik																●	●	●	●	●	●	●	●	●	●	●	●	●				●													
Vishay / Ecomal																●				●	●	●	●	●		●	●	●		●	●	●													
Vishay / Future Electronics																	●	●	●	●	●	●	●	●	●	●	●	●											●						
Vishay / Rutronik																●	●	●	●		●	●	●	●	●	●		●																	
Vishay / Schukat electronic																								●		●			●																
Vishay / TTI, Inc.																●		●	●	●	●	●	●	●	●	●	●	●	●																
Vitesse / Codico																													●		●														
VTI / Hy-Line																			●																										
Wavesat / Codico																														●														
Winbond / Memphis Electronic																																	●	●		●	●						
Wiznet / Acal BFI																													●		●	●												
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Xilinx / RS Components																																			●					●	●			●
Xilinx / Schukat electronic																																							●	●	●			
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Zarlink / Avnet Memec																●													●		●													
Zarlink / Codico																●													●		●													
Zilog / RS Components	●	●		●						●		●	●			●		●											●		●													
ZMDI / Rutronik														●		●	●	●	●		●		●						●	●	●						●	●						