

Aktive Komponenten: Product	August 2009				
	LT Weeks	Prog*	Price Tendencia	Special Features	Allocation and other Comments
Al Electrolytic Capacitors, axial	10-17	0	0		
Al Electrolytic Capacitors, Power	10-22	+	0		
Al Electrolytic Capacitors, radial	6-18	0	0		
Al Electrolytic Capacitors, SMD	10-18	+	+		
Bar / Pin / Tube Cores	3-8	0	0		
Buzzers	12-14	0	0		
Ceramic Capacitors, SMD	8-16	0	0		
Ceramic Capacitors, wired	8-14	0	0		
Chokes, Suppressor Chokes	6-14	0	0		
Crystal Oscillators	9-14	0	0		
Crystal Oscillators, SMD	9-14	0	0		
E-Cores / U-Cores	3-8	0	0		
Film Capacitors EMI suppressed	12-16	0	0		
Film Capacitors, SMD	8-16	0	0		
Film Capacitors, wired	8-26	0	0		
Filters	4-10	0	0	Attn: ACT EMI Filter: 12 weeks	
Fuse Holders	4-12	0	0		
Fuses (Car)	6-12	0	+		
Fuses (Cartridge, Ceramic)	4-14	0	0		
Fuses SMD	4-14	0	0		
Fuses, Multifuses	4-12	0	0		
Fuses, Multifuses, SMD	4-12	0	0		
Fuses, Polyfuse	4-16	0	0		
Fuses, Polyfuse SMD	4-12	0	0		
Fuses, Polyswitch	4-12	0	0		
Fuses, Polyswitch SMD	4-16	0	0		
Fuses, Ableiter	8-16	0	0		
Inductors (HF, SMD, wired)	6-13	0	0		
Inductors, SMD	6-20	0	+	B82464A...=16 weeks, B82464G...=16weeks, B82432C...15 weeks	
Planar Cores	14	0	0		
Quartz Crystals	6	0	-		
Quartz Crystals, SMD	11-12	0	-		
Resistor Networks, SIL / DIL	8-12	0	0		
Resistor Networks, SMD	8-12	0	0		
Resistors, NLR	12-30	+	+		
Resistors, SMD	8-20	0	0		
Resistors, wired	4-14	0	0		
Resonators	8-14	0	0	AVX: 14 weeks, Murata: 8-10 weeks	
Ring Cores	4-10	0	0		
Tantalum Capacitors, SMD	6-18	0	0		
Tantalum Capacitors, wired	12-20	0	0		
Transformers	4-22	0	0	Hahn: 4-6 weeks, Pulse: 14-22 weeks	
Trimmers / Potentiometers	8-16	0	0		
Trimmers, SMD	6-18	0	0		
Trimmers, ENCODER	8-16	0	0		
Wide Band Chokes	6-14	0	0		

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Elmech. Komponenten:	August 2009				
	Product	LT Weeks	Prog*	Price Tendance	Special Features
Cases	2-4	0	0		
Fans Accessories	6-8	-	0		
Fans AC and DC	6-12	-	0		
Heat Sinks, Specific	6-10	0	0		
Heat Sinks, Standard	2-6	0	0		
Keyboards	2-6	0	0		
Photo-MOS-Relays	6-10	0	+		
Push Buttons	8-14	+	+		
Reed Relays	8-12	0	0		
Reed Sensors	8-10	0	0		
Reed Switches	6-10	0	0		
Relays (elektromech.)	4-20	+	+		Speziell bei Tyco und SDS bis zu 20 Wo.
Semiconductor Relays	6-12	+	+		
Soldering Equipment	2-4	0	0		
Switches, DIL / Coded	4-12	0	+		
Switches, Micro	8-12	0	0		
Switches, Toggle / Slide	8-12	0	+		
Thermostats, Bi-Metal	4-12	0	0		
Tools	2-3	0	0		

Steckverbinder:	August 2009				
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Cable Assembly	3-12	0	0		
Wire Management	3	0	0		
Cable Terminals and Splices	3-5	0	0		
Circular Connectors	6-8	0	0		
Coaxial Connectors	6-8	0	0		
D-Sub Connectors	6-14	+	0		
DIN 41612 Connectors	2-12	+	0		
Headers and Receptacles	2-10	0	0		
Heatshrink Tubes	3	0	0		
IC Sockets	2-8	0	0		
IDC Connectors	3-10	+	0		
Industrial Connectors	2-8	0	0		
Laboratory and Measuring Equipment	6-7	0	+		
Marker Systems	4-5	0	0		
Metric Connectors	4-16	0	0		
Modular Jacks & Plugs	6-10	0	0		
PCB Connectors	4-8	0	0		
PCMCIA Connectors	6-12	+	0		
Smart Card Connectors	6-10	+	0		
USB Connectors	4-10	0	0		

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Halbleiter-Produkte:

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Acceleration Sensors	5-12	+	0		
Battery Management	6-12	0	0		
BICMOS Logic	6-10	+	0		
Bipolar Logic	6-8	+	0		
CMOS Logic	8-12	++	0		Toshiba up to 16 weeks / NXP DIP package up to 12 and STM up to 16 weeks
Communication Products	8-16	+	0		
CPUs / Embedded CPUs	2-10	0	0		
Data Converters	8-16	0	0	Texas Instruments: partly >20 weeks / Analog Devices: > 16 weeks	
Diodes / Z-Diodes	8-10	0	0		
D-RAMs	4 - 14		+	prices expected to increase by 5 %	Micron up to 14 weeks/ Allocation
DSP	8-12	0	0	all Tools 2-4 weeks	
E ² PROMs	6-8	0	0	ST Microelectronics SPI: 12-16 and Low Voltage 16-18 weeks Atmel: AT24C64C on alloc. Atmel: AT24C32C / AT24C512B / AT24C1024B and AT25320A - min. 12 w. leadtime!	Atmel: AT24C64C on allocation (Data Flashes: AT25DF321xx and AT26DF321xx also)
EPROMs	6-8	0	+	for ST Microelectronics / ATMEL OTPs: partly 18 weeks	
FLASH-Memories	6-10	+	+	Intel: 10 weeks / Numonyx: 4-14 weeks	Allocation on NAND/ Numonyx up to 14 weeks
Hall-Sensors	12-18	+	0		
High-/Lowside Driver IC's	8-12	0	0		
IGBTs	8-12	0	0		
Intelligent Power	8-12	+	+		
Interface Ics	6-14	+	0		
LEDs	6-12	0	0		
LMOS Logic / Tiny Little Logic	8-12	+	0		Fairchild up to 24 weeks / Toshiba up to 16 weeks.
Microcontrollers 8bit	10 - 14	0	0	Freescale: Qx -Family 17-20 weeks / GP+JW 17 weeks; price increase HC05/HC11+HC12 / Atmel: C51-Family up to 12 weeks + AVR-Family 8-10 weeks	
Microcontrollers 16bit	12 - 16	0	0	Texas Instruments: 8-12 weeks / ST Microelectronics: 16-20 weeks	
Microcontrollers 32bit	10-14	0	0	Atmel: 6-10 weeks / NXP: 6-10 weeks; Freescale: 10-20 weeks / Intel: 4-8 weeks / ST Microelectronics: 10-12 weeks	LPC213x-devices up to 16 weeks
Microcontrollers 64bit	12-16	0	0		

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Mosfet´s < 500 V	8-12	+	0	ST Microelectronics / International Rectifier / Fairchild up to 20 weeks	
Mosfet´s >= 500 V	8-12	+	0	ST Microelectronics / International Rectifier / Fairchild up to 20 weeks	
Motor Management Products	12-14	0	0		
Multimedia Products	8-12	0	0		
OpAmps, Comparators	6-14	+	+		
Opto Couplers	8-16	0	0	Fairchild: capacity problem	Vishay Optocoupler in SOP package
Power Management Products	12-16	0	0		
Power Module	10-14	0	0		
Power Transistors, bipolar	8-10	0	0	BOURNS : up to 14 weeks	
Pressure Sensors	6	+	0		
Rectifiers	8-10	0	0	ST Microelectronics / ON Semiconductor up to 14 weeks	
Small Signal Transistors	6-8	0	0		
Solid State Relays	6-12	0	0		
S-RAMs	8-10	0	+	for ISSI / Samsung: 8-12 weeks, partly 26 weeks (automotive up to 18 weeks)	
Suppressor Diodes	8-10	+		ST Microelectronics : 14 weeks	
Temperature Sensors	6-12	+	0		
Temperature Sensors Analog	4-12	+	0		
Thyristoren / Triacs	10-12	0	0	BOURNS / TECCOR: up to 14 weeks	
Toslink / FiberOptics	12-16	0	0		
Transponder	8-12				
Voltage Regulators	6-20	+	+		

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