



Market Conditions Report

The following information has been gathered from multiple sources and qualified by Future Electronics Product Marketing. The information is intended to provide guidance only and should be treated accordingly. Future Electronics offers world-class supply chain programs to mitigate market supply and demand volatility. Contact your Account Manager to discuss our solutions in more detail.

	= Additional information available		= Stretching
	= Stable	SMA	= Selective Market Adjustments
	= Increasing	EOL	= End-of-life
	= Decreasing		

Click on a category below:

Analog	Batteries	Connectivity Solutions	Discretets	Electromechanical
High End	Interconnect	Lighting Solutions & Opto	Memory	Passives

Analog

Allegro MicroSystems	Lead Time	Trend	Pricing
Motor/Gate Drivers	20-22		

Diodes Incorporated	Lead Time	Trend	Pricing
Signal Chain (Amplifiers and Data Converters)	18-20		
Timing	8-20		
Motor/Gate Drivers	18-20		
LED Drivers	16-18		
Load Power Switches	18-20		
Linear Regulators/LDO	20-24		

FTDI Chip	Lead Time	Trend	Pricing
Interface	30-34		

Infineon	Lead Time	Trend	Pricing
Power Converters/Controllers	16-24		
Motor/Gate Drivers	24-30		
Intelligent Power Switches	24-30		

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MaxLinear	Lead Time	Trend	Pricing
Serial Interface	24-28	↗	↗
UART	24-28	↗	↗



Melexis	Lead Time	Trend	Pricing
CAN/LIN Interface	22-30	↗	↔



Microchip	Lead Time	Trend	Pricing
Signal Chain (Amplifiers and Data Converters) <i>i</i>	4-10	↔	↔
Timing	7-12	↔	↔
Power Converters/Controllers	8-16	↔	↔
Linear Regulators/LDO <i>i</i>	8-16	↔	↔

i competitive on multisource



Monolithic Power Systems	Lead Time	Trend	Pricing
Linear Regulators/LDO <i>i</i> non forecast LT at 32 weeks	20-32	↗	↗
Power Converters/Controllers <i>i</i>	24-36	↗	↗
Power Management IC (PMIC) <i>i</i>	24-36	↗	↗
Motor/Gate Drivers <i>i</i>	24-36	↗	↗
LED Drivers <i>i</i>	24-36	↗	↗

i non forecast LT at 36 weeks



Nordic Semiconductor	Lead Time	Trend	Pricing
PMIC	18-20	↔	↔



NXP	Lead Time	Trend	Pricing
General Interface	16-20	↔	↗
PMIC	22-24	↔	↗
CAN/LIN Interface <i>i</i>	10-20	↔	↗

i SOI3+ new gen cheaper



onsemi	Lead Time	Trend	Pricing
Signal Chain (Amplifiers and Data Converters)	10-16	↔	↗
Timing	22-32	↔	↗
Linear Regulators/LDO	12-22	↗	↗
Power Converters/Controllers	14-26	↗	↗



Power Integrations	Lead Time	Trend	Pricing
Motor/Gate Drivers	14-18	↗	↔
Power Converters/Controllers	8-12	↔	↔



Richtek	Lead Time	Trend	Pricing
Linear Regulators/LDO	18-26	↗	↗
Load Power Switches	18-26	↗	↗
Power Converters/Controllers	18-26	↗	↗
Motor/Gate Drivers	18-26	↗	↗



Renesas	Lead Time	Trend	Pricing
Power Converters/Controllers	18-26	↗	↗
Timing	20-26	↗	↗
Interface	12-14	↗	↗
Signal Chain (Amplifiers and Data Converters)	14-16	↗	↗

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ROHM	Lead Time	Trend	Pricing
Power Converters/Controllers	16-26	↗	↔
LED Drivers	16-26	↗	↔
Motor/Gate Drivers	16-20	↗	↔



Silergy	Lead Time	Trend	Pricing
Linear Regulators/LDO	14-16	↔	↔
Motor/Gate Drivers	16-20	↗	↔
Power Converters/Controllers	16-20	↗	↔



STMicroelectronics	Lead Time	Trend	Pricing
Signal Chain (Amplifiers and Data Converters) ⁱ	20-22	↗	↗
Linear Regulators/LDO ⁱ	20-24	↗	↗
LED Drivers	18-24	↗	↗
Motor/Gate Drivers	26-28	↗	↗
Power Converters/Controllers	18-26	↗	↗
Intelligent Power Switches	18-30	↗	↗



Tempo Semiconductor	Lead Time	Trend	Pricing
Audio Codecs/Amplifiers	10-14	↗	↗

ⁱ competitive on multisource



Batteries



Alium Batteries	Lead Time	Trend	Pricing
Lithium Ion	20-22	↔	↔



Energizer	Lead Time	Trend	Pricing
Alkaline	10-12	↔	↔
Lithium Metal	14-16	↔	↔
Silver Oxide	8-10	↔	↗



GP Batteries	Lead Time	Trend	Pricing
Alkaline	14-16	↔	↗
Lithium Metal	18-20	↔	↗
Lithium Ion	16-18	↔	↗
Nickle Metal Hydride	10-12	↔	↗
Lead Acid	8-10	↔	↗
Carbon Zinc	8-10	↔	↗



Panasonic Industry	Lead Time	Trend	Pricing
Alkaline	10-12	↔	↔
Lithium Metal	14-16	↔	↔
Nickle Metal Hydride	8-10	↔	↔
Carbon Zinc	8-10	↔	↔



Renata Batteries	Lead Time	Trend	Pricing
Lithium Metal	14-16	↔	↗
Lithium Ion	20-22	↔	↗
Nickle Metal Hydride	10-12	↔	↗
Silver Oxide	8-10	↔	↗
Carbon Zinc	8-10	↔	↗



SYnergy	Lead Time	Trend	Pricing
Lithium ion battery packs	16-22	↔	↔



Tadiran Batteries	Lead Time	Trend	Pricing
Lithium Metal	12-14	↔	↔



VARTA Microbattery	Lead Time	Trend	Pricing
Alkaline	10-12	↔	↔
Lithium Metal	18-24	↔	↔
Lithium Ion	32-38	↔	↔
Nickle Metal Hydride	10-12	↔	↗



Connectivity Solutions

Abrakon	Lead Time	Trend	Pricing
Antennas	8-12	↔	↗

Allegro MicroSystems	Lead Time	Trend	Pricing
Sensors	8-24	↗	↗

ams OSRAM	Lead Time	Trend	Pricing
Sensors	16-40	↗	↗

Bosch Sensortec	Lead Time	Trend	Pricing
Sensors	16 - 52	↗	↗

CEL	Lead Time	Trend	Pricing
802.15.4/Zigbee	26-32	↔	↗
Small Signal, Schottky Diodes, PIN Diodes, Bipolar Transistors, FETs/PHEMTs, Amplifiers, Mixers & Modulators, VCOs, SS Bipolar Transistors, Wideband Transistors	30	↔	↔

Ezurio	Lead Time	Trend	Pricing
Wi-Fi	16-36	↔	↔
Bluetooth	16-36	↔	↔
Antennas	12-16	↔	↔
Cellular Embedded Modems	20	↔	↔
LoRa	~30-52	↔	↔

Fibocom	Lead Time	Trend	Pricing
Cellular	12-16	↔	↗

Infineon	Lead Time	Trend	Pricing
Bluetooth	16-24	↔	↔
Sensors	4-60	↗	↗
Small Signal, Schottky Diodes, PIN Diodes, Bipolar Transistors, FETs/PHEMTs, Amplifiers, Mixers & Modulators, VCOs, SS Bipolar Transistors, Wideband Transistors	12-16	↔	↗

KYOCERA AVX	Lead Time	Trend	Pricing
Antennas	8-10	↔	↗

Melexis	Lead Time	Trend	Pricing
Transceivers/Receivers	16	↔	↗
Sensors	12-24	↗	↗
RFID	14-16	↔	↔

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Microchip	Lead Time	Trend	Pricing
Wi-Fi	12-20	↔	↔
Bluetooth	12-20	↔	↔
Transceivers/Receivers	12-20	↔	↔
LoRa	16	↔	↔



MultiTech	Lead Time	Trend	Pricing
Cellular <i>i</i>	12-16	↔	↗
LoRa <i>i</i>	~12-16	↔	↗

i price increase due to tariff



Murata	Lead Time	Trend	Pricing
Wi-Fi	26-50	↗	↔
Bluetooth	26-50	↗	↔
Small Signal, Schottky Diodes, PIN Diodes, Bipolar Transistors, FETs/PHEMTs, Amplifiers, Mixers & Modulators, VCOs, SS Bipolar Transistors, Wideband Transistors	12-20	↔	↔
Cellular	24-30	↔	↔
LoRa	30-40	↗	↔



Nearson	Lead Time	Trend	Pricing
Antennas	8-10	↔	↔



Nisshinbo Micro Devices	Lead Time	Trend	Pricing
Small Signal, Schottky Diodes, PIN Diodes, Bipolar Transistors, FETs/PHEMTs, Amplifiers, Mixers & Modulators, VCOs, SS Bipolar Transistors, Wideband Transistors	20-26	↔	↔



Nordic Semiconductor	Lead Time	Trend	Pricing
BLE	20	↗	↔
Wi-Fi	20	↗	↔
Cellular	20	↗	↔



NXP	Lead Time	Trend	Pricing
Multi-Protocol/Chip Solutions	26-36	↔	↔
Transceivers/Receivers	24	↔	↗
RFID	13	↔	↗
High Power IC's	12-16	↔	↗
Small Signal, Schottky Diodes, PIN Diodes, Bipolar Transistors, FETs/PHEMTs, Amplifiers, Mixers & Modulators, VCOs, SS Bipolar Transistors, Wideband Transistors	12-16	↔	↗



onsemi	Lead Time	Trend	Pricing
Bluetooth	16-30	↔	↔
Sensors	18-52	↗	↗

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Panasonic
INDUSTRY

Panasonic Industry	Lead Time	Trend	Pricing
Wi-Fi	16-26	↔	↔
Bluetooth	16-26	↔	↔
Sensors	16-26	↗	↗

YAGEO
PULSE

Pulse Electronics	Lead Time	Trend	Pricing
Antennas	8-10	↔	↔

QUECTEL

Quectel	Lead Time	Trend	Pricing
BLE	16-26	↔	↔
Wi-Fi	16-26	↔	↔
SOM	16-38	↗	↗
Cellular	20-24	↗	↗

RENESAS

Renesas	Lead Time	Trend	Pricing
Wi-Fi	24	↔	↔
Bluetooth	24	↔	↔

ROHM
SEMICONDUCTOR

ROHM	Lead Time	Trend	Pricing
Sensors	24-52	↗	↗

ScioSense

ScioSense	Lead Time	Trend	Pricing
RFID	29	↔	↔

SEMTECH

Semtech	Lead Time	Trend	Pricing
Transceivers/Receivers	10-12	↔	↔
LoRa	8-16	↔	↔
Cellular <i>i</i>	20	↗	↗

SENSIRION

Sensirion	Lead Time	Trend	Pricing
Sensors	12-20	↗	↗

i HL78 and RC76 Family of part have moved from 20 weeks to allocation

silex
technology

Silex Technology	Lead Time	Trend	Pricing
Wi-Fi	20-40	↔	↔

ST

STMicroelectronics	Lead Time	Trend	Pricing
Bluetooth	13-20	↗	↗
Transceivers/Receivers	12	↔	↗
Sensors	20-34	↗	↗
RFID	10-12	↔	↗
High Power IC's	20-30	↔	↗
GPS	12	↔	↗
LoRa	13-20	↔	↗

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Synapse			
Synapse Wireless	Lead Time	Trend	Pricing
802.15.4/Zigbee	18-20	↔	↔

TAOGLAS			
Taoglas	Lead Time	Trend	Pricing
Antennas	12-16	↔	↔

TDK			
TDK	Lead Time	Trend	Pricing
Small Signal, Schottky Diodes, PIN Diodes, Bipolar Transistors, FETs/PHEMTs, Amplifiers, Mixers & Modulators, VCOs, SS Bipolar Transistors, Wideband Transistors	12-20	↔	↔

TE CONNECTIVITY			
TE Connectivity	Lead Time	Trend	Pricing
Antennas	8-10	↔	↗
Transceivers/Receivers	8-12	↔	↔
Sensors	16-52	↗	↗

Telit Cinterion			
Telit Cinterion	Lead Time	Trend	Pricing
Cellular	16-20	↗	↗

i The ELS61 and the PLS62 variants are at 26 weeks, and BGS2 variants are at 52 weeks. Other products are at 16-18 weeks

u-blox			
u-blox	Lead Time	Trend	Pricing
Wi-Fi	18-26	↗	↔
Bluetooth	18-26	↗	↔
Cellular <i>i</i> Cellular product moved over to Trasna	18-22	↗	↔
GPS <i>i</i>	18-26	↗	↔

i for not-recommended-for-new-design parts, products that are classified as such, we will adjust pricing accordingly. Effective June 1st, these parts will reflect an increase of approximately 30%. CAM-M8C, LEA-M8S, MAX-M8C

VISHAY			
Vishay	Lead Time	Trend	Pricing
Sensors	24-52	↔	↔



Discretetes



Diodes Incorporated	Lead Time	Trend	Pricing
Low Voltage Mosfets	12-52	↗	↗
TVS Diodes/ESD	16-40	↗	↗
Bridge Rectifiers	16-20	↗	↗
Schottky Diodes	20-42	↗	↗
Rectifiers	24-30	↗	↗
Switching Diodes	20-42	↗	↗
Small Signal Mosfets	20-42	↗	↗
Zener Diodes	20-42	↗	↗
Bipolar Transistors	20-42	↗	↗
Digital Transistors/RETS	20-42	↗	↗
General Purpose Transistors	20-42	↗	↗
Logic	8-44	↗	↗



Eaton	Lead Time	Trend	Pricing
ESD	10-12	↔	↔
Fuses	8-12	↔	↔
Clips and Holders	10-14	↔	↔



Everlight	Lead Time	Trend	Pricing
Optocoupler Components	14-18	↔	↔



Infineon	Lead Time	Trend	Pricing
Low Voltage Mosfets	12-52	↗	↗
High Voltage Mosfets	12-52	↗	↗
IGBTs	12-52	↗	↗
Wide Bandgap Mosfets	12-52	↗	↗
Digital Transistors/RETS	16-52	↗	↗
General Purpose Transistors	16-52	↗	↗
Mil-Aero Transistors	16-24	↔	↔



Isocom Components	Lead Time	Trend	Pricing
Optocoupler Components	2-18	↗	↔



Keystone	Lead Time	Trend	Pricing
Clips and Holders	10-16	↔	↔



KYOCERA AVX	Lead Time	Trend	Pricing
Varistors	14-18	↔	↗



LITEON	Lead Time	Trend	Pricing
Optocoupler Components	12-14	↔	↔

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Littelfuse	Lead Time	Trend	Pricing
Low Voltage Mosfets	23-50	↔	↗
High Voltage Mosfets	23-52	↔	↗
IGBTs	15-60	↔	↗
ESD <i>i</i> Selective Market adjustments	14-30	↔	↗
Diode Arrays	14-30	↗	↗
Varistors	14-20	↗	↗
Wide Bandgap Mosfets	27-29	↔	↔
Fuses <i>i</i> Selective Market adjustments	12-16	↗	↗
PTC Fuses	10-14	↔	↗
Clips and Holders	10-14	↔	↗
Thyristors/Triacs	10-15	↗	↗
TVS Diodes	12-16	↗	↗
Sensors	16-30	↔	↗



Micro Commercial Components	Lead Time	Trend	Pricing
Low Voltage Mosfets	20-36	↗	↔
High Voltage Mosfets	24-52	↗	↔
ESD	16-20	↗	↔
TVS Diodes	14-18	↗	↔
Schottky Diodes	16-24	↗	↔
Switching Diodes	16-24	↗	↔
Small Signal Mosfets	16-24	↗	↔
Zener Diodes	16-24	↗	↔
Bipolar Transistors	16-24	↗	↔
General Purpose Transistors	16-24	↗	↔



Microchip	Lead Time	Trend	Pricing
High Voltage Mosfets	6-28	↗	↗
IGBTs	12-26	↔	↔
Wide Bandgap Mosfets	6-29	↗	↔
Mil-Aero Diodes	30-52	↗	↔
Mil-Aero Transistors	30-52	↗	↔



Nexperia	Lead Time	Trend	Pricing
Low Voltage Mosfets	13-52	↗	↗
ESD	52	↗	↗
Schottky Diodes	16-52	↗	↔
Switching Diodes	16-52	↗	↔
Small Signal Mosfets	16-52	↗	↔
Zener Diodes	16-52	↗	↔
Bipolar Transistors	16-52	↗	↔
Digital Transistors/RETS	16-52	↗	↔
General Purpose Transistors	16-52	↗	↔
Logic <i>i</i>	16-52	↗	↔

i Selective Market adjustments... very tight, looking on increasing back end capacity (STD Logic... SO/ TSSOP/VSSOP (PW, D, DC, DP))

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onsemi

onsemi	Lead Time	Trend	Pricing
Low Voltage Mosfets	10-52	↗	↗
High Voltage Mosfets	10-50	↗	↗
IGBTs	12-41	↗	↗
ESD	14-40	↗	↔
Wide Bandgap Mosfets	14-52	↗	↗
Bridge Rectifiers	20-24	↔	↔
Schottky Diodes <i>i</i>	24-52	↗	↗
Rectifiers	20-24	↔	↔
Switching Diodes <i>i</i>	24-52	↗	↗
Small Signal Mosfets <i>i</i>	24-52	↗	↗
Zener Diodes <i>i</i>	24-52	↗	↗
Bipolar Transistors <i>i</i>	24-52	↗	↗
Digital Transistors/RETS <i>i</i>	24-52	↗	↗
General Purpose Transistors <i>i</i>	24-52	↗	↗
Optocoupler Components	10-17	↗	SMA
Logic <i>i</i> Selective Market adjustments	26-32	↗	SMA

i Allocation on packages SC-59, SC-70, SC88, SOD123, SOD323, SOD523, SOD923, SOT23, SOT523, SOT723, SOT923

PROTEK DEVICES

ProTek Devices	Lead Time	Trend	Pricing
Diode Arrays	8-12	↔	↔

RENESAS

Renesas	Lead Time	Trend	Pricing
Optocoupler Components	18-20	↔	↔
Low Voltage Mosfets	10-14	↔	↔

ROHM

ROHM	Lead Time	Trend	Pricing
High Voltage Mosfets	12-36	↗	↗
Wide Bandgap Mosfets	23-27	↗	↔
Schottky Diodes	16-52	↗	↔
Switching Diodes	16-52	↗	↔
Digital Transistors/RETS	16-52	↗	↔
General Purpose Transistors	16-52	↗	↔

SCHURTER

SCHURTER	Lead Time	Trend	Pricing
Fuses	18-24	↔	↗
Clips and Holders	20-30	↔	↗

SEMTECH

Semtech	Lead Time	Trend	Pricing
Diode Arrays	14	↔	↔



Socle	Lead Time	Trend	Pricing
Optocoupler Components	22	↔	↔



STMicroelectronics	Lead Time	Trend	Pricing
Low Voltage Mosfets	10-23	↗	↔
High Voltage Mosfets	12-26	↗	↔
IGBTs	14-24	↗	↔
ESD	16-24	↗	↔
Wide Bandgap Mosfets	20-24	↗	↔
Thyristors/Triacs	15-20	↔	↔
TVS Diodes	12-14	↔	↔
Rectifiers	14-16	↔	↔
Bipolar Transistors	22-36	↗	↔



TDK EPCOS	Lead Time	Trend	Pricing
Varistors	8-20	↔	↗




Vishay	Lead Time	Trend	Pricing
Low Voltage Mosfets	12-52+	↗	↗
High Voltage Mosfets	12-52+	↗	↗
TVS Diodes	8-12	↔	↗
Bridge Rectifiers	8-10	↔	↗
Rectifiers	8-10	↔	↗
Zener Diodes <small>i Selective Market adjustments</small>	12-60	↗	↗
Optocoupler Components	6-20	↗	↗



Electromechanical


			
Abracon	Lead Time	Trend	Pricing
Timing	12-30	↗	↗


			
ADDA	Lead Time	Trend	Pricing
Fans	20-24	↔	↔

			
Alps Electric	Lead Time	Trend	Pricing
Switches	20-30	↔	↔

			
American Zettler	Lead Time	Trend	Pricing
Relays	16-30	↔	↗

			
Bivar	Lead Time	Trend	Pricing
Hardware	10-16	↔	↔

			
Boyd	Lead Time	Trend	Pricing
Fans	12-14	↔	↔
Heatsinks	16-24	↔	↔

			
C&K	Lead Time	Trend	Pricing
Switches	12-20	↔	↗

			
Churud Electronics	Lead Time	Trend	Pricing
Relays	14-24	↔	↗


			
CITIZEN FINEDEVICE	Lead Time	Trend	Pricing
Timing	12-52	↔	↔

			
COSEL	Lead Time	Trend	Pricing
Power Supplies (AC/DC)	6-12	↔	↔
Power Supplies (DC/DC)	6-12	↔	↔

			
CTS	Lead Time	Trend	Pricing
Switches	8-10	↔	↔
Timing	8-26	↔	↗

			
CUI Inc	Lead Time	Trend	Pricing
Power Supplies (AC/DC)	14-28	↔	↗
Power Supplies (DC/DC)	11-28	↔	↗
Heatsinks	10-12	↔	↔

			
Delta	Lead Time	Trend	Pricing
Fans	32-34	↔	↔

			
ECS Inc.	Lead Time	Trend	Pricing
Timing	12-28	↗	↗

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EPSON

Epson Electronics America	Lead Time	Trend	Pricing
Timing	12-24	↗	↔



ESSENTRA

Esentra Components	Lead Time	Trend	Pricing
Hardware	12-14	↔	↔



E-Switch	Lead Time	Trend	Pricing
Switches	12-20	↔	↗



Powered by AMRAD

Fox	Lead Time	Trend	Pricing
Timing	10-30	↗	↗



Geyer	Lead Time	Trend	Pricing
Timing	10-17	↗	↔



Grayhill	Lead Time	Trend	Pricing
Switches	12-24	↔	↗



• Heat Engineering Company

Heyco	Lead Time	Trend	Pricing
Hardware	2-4	↔	↔



Hongfa	Lead Time	Trend	Pricing
Relays	16-30	↗	↗



Indium	Lead Time	Trend	Pricing
Solder	2-4	↔	↗



Infineon	Lead Time	Trend	Pricing
Relays	40-52	↔	↗



Keystone	Lead Time	Trend	Pricing
Hardware	12-14	↔	↔



Kyocera International	Lead Time	Trend	Pricing
Timing	12-28	↔	↗



A Littelfuse Technology

Littelfuse - IXYS	Lead Time	Trend	Pricing
Relays	10-30	↔	↗



MEAN WELL	Lead Time	Trend	Pricing
Power Supplies (AC/DC)	14-17	↔	↔



Microchip	Lead Time	Trend	Pricing
Timing	12-52	↗	↗



INNOVATOR IN ELECTRONICS

Murata	Lead Time	Trend	Pricing
Timing	8-10	↔	↔

i Extended LT's on Engineer precision timing products

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Murata Power Solutions	Lead Time	Trend	Pricing
Power Supplies (AC/DC)	14-38	↔	↗
Power Supplies (DC/DC)	10-18	↔	↗



NKK Switches	Lead Time	Trend	Pricing
Switches	16-52	↔	↔



NMB	Lead Time	Trend	Pricing
Fans	20-22	↔	↗



Orion Fans	Lead Time	Trend	Pricing
Fans	16-18	↔	↔



Panasonic Industry	Lead Time	Trend	Pricing
Relays	14-30	↗	↗
Switches	10-12	↔	↔



Pericom Saronix-eCera	Lead Time	Trend	Pricing
Timing	8-12	↔	↔



Qualtek	Lead Time	Trend	Pricing
Fans	20-24	↔	↗



Raltron	Lead Time	Trend	Pricing
Timing	8-26	↔	↗



RECOM	Lead Time	Trend	Pricing
Power Supplies (AC/DC)	16-36	↔	↗
Power Supplies (DC/DC)	15-17	↔	↗



Rosenberg	Lead Time	Trend	Pricing
Fans	18-20	↔	↔



Schneider Electric	Lead Time	Trend	Pricing
Relays	16-18	↔	↔



Song Chuan	Lead Time	Trend	Pricing
Relays	24-36	↔	↗



SUNON	Lead Time	Trend	Pricing
Fans	24-26	↔	↔



TE Connectivity	Lead Time	Trend	Pricing
Relays <i>i</i> IM relay - 20 weeks ex factory	18-20	↗	↗
Switches	10-12	↔	↗



Wakefield Thermal	Lead Time	Trend	Pricing
Heatsinks	10-12	↔	↗



Wall Industries	Lead Time	Trend	Pricing
Power Supplies (AC/DC)	8-10	↔	↔
Power Supplies (DC/DC)	8-10	↔	↔



High End

AZ DISPLAYS INC.			
AZ Displays	Lead Time	Trend	Pricing
LCDs <i>i</i> Lead time and cost increasing mainly due to ICs.	14-16	↗	↗

Compulab			
Compulab	Lead Time	Trend	Pricing
SOM	18	↗	↗

EFINIX			
Efinix	Lead Time	Trend	Pricing
FPGA <i>i</i> Certain devices are > 45 weeks	19-36	↗	↔

ezurio			
Ezurio	Lead Time	Trend	Pricing
SOM	26	↗	↗

FORMERICA OE			
Formerica	Lead Time	Trend	Pricing
Fibre Optic Transceivers	12-16	↔	↔

infineon			
Infineon	Lead Time	Trend	Pricing
8 bit MCU	10-26	↔	↔
32 bit MCU <i>i</i>	10-97	↗	↔
USB	12-16	↔	↔
Automotive	32-45	↔	↔

i Certain devices have increased to 26 wks to 97 indicating Allocation

Ka-Ro			
Ka-Ro	Lead Time	Trend	Pricing
SOM	8-16	↗	↗

LUMENTUM			
Lumentum	Lead Time	Trend	Pricing
Fibre Optic Transceivers	16-24	↔	↔

MICROCHIP			
Microchip	Lead Time	Trend	Pricing
8 bit MCU	4-12	↔	↔
32 bit MCU	4-18	↗	↔
PHY/Ethernet	6-12	↔	↔
USB	6-16	↗	↔
32 bit MPU	4-20	↔	↔
FPGA	12-30	↗	↔

NXP			
NXP	Lead Time	Trend	Pricing
8 bit MCU <i>i</i> MC908, MC705, MC56F	16-39	↔	SMA
32 bit MCU <i>i</i> LPC, MCF	16-39	↔	SMA
Automotive <i>i</i> Some S32K, 9SK,9S12,9S08	18-52	↔	SMA
32 bit MPU <i>i</i> i.MX6/7	18-39	↔	SMA
Network Processors <i>i</i> LS1027/104X	18-42	↔	SMA



RENESAS

Renesas	Lead Time	Trend	Pricing
8 bit MCU	18	↗	↔
32 bit MCU	18	↗	↔
FPGA	10	↔	↔
Automotive	24	↔	↔
32 bit MPU	12	↔	↔
Renesas RA	Lead Time	Trend	Pricing
32 bit MCU	18	↗	↔

SHARP

Sharp	Lead Time	Trend	Pricing
LCDs	28	↔	↔

SP SOURCE PHOTONICS

Source Photonics	Lead Time	Trend	Pricing
Fibre Optic Transceivers	12-26	↔	↔

ST

STMicroelectronics	Lead Time	Trend	Pricing
8 bit MCU ⁱ	30	↗	↗
Automotive ⁱ	40-52	↔	↔
32 bit MPU ⁱ	16-20	↗	↔
STMicroelectronics – STM32F0/F1/L/F3			
32 bit MCU ⁱ	30	↗	↗
STMicroelectronics – Balance of 32 bit MCU			
32 bit MCU ⁱ	15-30	↗	↗
STMicroelectronics – STM32F2/F4/F7/H7			
32 bit MCU ⁱ	15-30	↗	↗

ⁱ Lead time valid with a 12 month visibility

TechNexion

TechNexion	Lead Time	Trend	Pricing
SOM	26	↗	↗

TIANMA

Tianma America	Lead Time	Trend	Pricing
LCDs ⁱ Lead times increasing due to raw components deliveries stretching.	30	↗	↔

Toradex Swiss Embedded Computing

Toradex	Lead Time	Trend	Pricing
SOM	26	↗	↗

TQ

TQ-Systems USA	Lead Time	Trend	Pricing
SOM	16	↗	↗

Wsi

WiseChip Semiconductor Inc.	Lead Time	Trend	Pricing
LCDs	14-16	↔	↔

zilog Embedded in Life An INXS Company

Zilog	Lead Time	Trend	Pricing
8 bit MCU	24-39	↔	↔



Interconnect



Adam Tech	Lead Time	Trend	Pricing
I/O Connectors	16-18	↔	↗
PCB Connectors	16-18	↔	↗



Altech Corporation	Lead Time	Trend	Pricing
Terminal Blocks & Crimps	12	↔	↗



Amphenol Communications Solutions	Lead Time	Trend	Pricing
I/O Connectors	8-10	↔	↗
Data & Telecom	8-10	↔	↗
PCB Connectors	8-10	↔	↗
FFC/FPC	8-10	↔	↗



Amphenol Sine Systems	Lead Time	Trend	Pricing
Circular Connectors	8-20	↔	↗



ASSMANN WSW Components	Lead Time	Trend	Pricing
Data & Telecom	20	↔	↗
PCB Connectors	20	↔	↗
IC Sockets	20	↔	↗



Bulgin	Lead Time	Trend	Pricing
Circular Connectors	16-18	↔	↗



Civilux	Lead Time	Trend	Pricing
PCB Connectors	14	↔	↗



EDAC	Lead Time	Trend	Pricing
PCB Connectors	9-16	↔	↗



GCT	Lead Time	Trend	Pricing
PCB Connectors	8-10	↔	↗
FFC/FPC	8-10	↔	↗



HALO Electronics	Lead Time	Trend	Pricing
Data & Telecom ⓘ	8-14	↔	↔



HARTING	Lead Time	Trend	Pricing
PCB Connectors	10-12	↔	↗



Hirose Electric	Lead Time	Trend	Pricing
PCB Connectors	8-16	↔	↗
RF Connectors	8-16	↔	↗
FFC/FPC	8-16	↔	↗

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I-PEX

I-PEX	Lead Time	Trend	Pricing
RF Connectors <i>i</i>	12	↔	↔

KYOCERA AVX

KYOCERA AVX	Lead Time	Trend	Pricing
Lighting Connectors	10-12	↔	↗

METZ CONNECT

We realize ideas

METZ CONNECT	Lead Time	Trend	Pricing
Terminal Blocks & Crimps	10-16	↔	↗

NICOMATIC

Nicomatic	Lead Time	Trend	Pricing
FFC/FPC	4-6	↔	↗

OUPIN

Oupin	Lead Time	Trend	Pricing
PCB Connectors	14-20	↔	↗

SULLINS

CONNECTION SOLUTIONS

Sullins	Lead Time	Trend	Pricing
PCB Connectors <i>i</i>	6-8	↔	↔

JST

JST	Lead Time	Trend	Pricing
PCB Connectors <i>i</i>	16	↔	↔

MAJOR LEAGUE ELECTRONICS

Major League Electronics	Lead Time	Trend	Pricing
PCB Connectors <i>i</i>	6-8	↔	↔
Terminal Blocks & Crimps <i>i</i>	6-8	↔	↔

MILL-MAX

Mill-Max	Lead Time	Trend	Pricing
PCB Connectors	4-6	↔	↗
IC Sockets	4-6	↔	↗

NORCOMP

AN EBAC Group Company

NorComp	Lead Time	Trend	Pricing
I/O Connectors	20	↔	↗

same sky

Same Sky - CUI Devices	Lead Time	Trend	Pricing
I/O Connectors	8-18	↔	↗

TE CONNECTIVITY

AUTORIZED DISTRIBUTOR

TE Connectivity	Lead Time	Trend	Pricing
Automotive Connectors	12-16	↔	↗
Circular Connectors	12-16	↔	↗
I/O Connectors	12-16	↔	↗
Data & Telecom	12-16	↔	↗
PCB Connectors	12-16	↔	↗
RF Connectors	12-16	↔	↗
IC Sockets	12-16	↔	↗
Terminal Blocks & Crimps	12-16	↔	↗
Lighting Connectors	12-16	↔	↗

i due to sustained increases in metal related costs and continued inflationary pressure PI's will occur in Q2. Leadtimes remain fairly stable overall, there have been outlier cases of decommits from supplier due to capacity issues.

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WAGO

WAGO	Lead Time	Trend	Pricing
Terminal Blocks & Crimps	14	↔	↔
Lighting Connectors	14	↔	↔

wieland

Wieland Electric	Lead Time	Trend	Pricing
Terminal Blocks & Crimps	16	↔	↗

i Anticipating upwards pressure in the short term on pricing due to tariffs and raw materials



Lighting Solutions & Opto



American Bright	Lead Time	Trend	Pricing
Automotive LEDs (AEC-Q101 Certified)	8-10	↔	↔
Infrared Components/LEDs	6-8	↔	↔
LED Displays	6-8	↔	↔
Indication LEDs	6-8	↔	↔



ams OSRAM	Lead Time	Trend	Pricing
Illumination High Power LEDs (White)	10-24	↔	↔
Illumination High Power LEDs (Colors)	8-12	↔	↔
Illumination Mid Power LEDs (White & Colors)	10-12	↔	↔
Horticultural Mid Power LEDs (White & Colors)	10-12	↔	↔
Automotive LEDs (AEC-Q101 Certified)	12-32	↔	↔
Infrared Components/LEDs	14-16	↔	↔
Indication LEDs	12-22	↔	↔
Laser Illumination	20-22	↔	↔



Bender + Wirth	Lead Time	Trend	Pricing
6A (Heat Sinks, LED Holders)	16-20	↔	↔



Boyd	Lead Time	Trend	Pricing
6A (Heat Sinks, LED Holders)	16-20	↔	↔



Bridgelux	Lead Time	Trend	Pricing
Chip On Board (CoB)	6-8	↔	↔



Carclo Optics	Lead Time	Trend	Pricing
6V (LED Optics)	8-12	↔	↔



Dialight	Lead Time	Trend	Pricing
Indication LEDs	10-16	↗	↗
6V (LED Optics)	10-16	↔	↔



ERP Power	Lead Time	Trend	Pricing
LED Drivers	14-16	↔	↔



Everlight	Lead Time	Trend	Pricing
Automotive LEDs (AEC-Q101 Certified)	8-10	↔	↔
Infrared Components/LEDs	14-16	↔	↔
Indication LEDs	14-16	↔	↔
UV LEDs	8-10	↔	↔



Excellence Optoelectronics Inc.	Lead Time	Trend	Pricing
Automotive LEDs (AEC-Q101 Certified)	8-10	↔	↔

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Fraen	Lead Time	Trend	Pricing
6V (LED Optics)	6-8	↔	↔



General Luminaire	Lead Time	Trend	Pricing
Standard Light Engines (Level 2 Boards)	14-16	↔	↔



Inolux	Lead Time	Trend	Pricing
Indication LEDs <i>i</i>	6-8	↔	SMA



Inventronics	Lead Time	Trend	Pricing
LED Drivers	10-14	↔	↔

i IN-P36 series-Price up Adjustment, IN-P55TATRGB, Price Down Adjustment



Kingbright	Lead Time	Trend	Pricing
LED Displays	10-12	↔	↔
Indication LEDs	8-10	↔	↔



LEDiL	Lead Time	Trend	Pricing
6V (LED Optics)	6-8	↔	↔



LITEON	Lead Time	Trend	Pricing
Infrared Components/LEDs	14-16	↔	↗
LED Displays	14-16	↔	↔
Indication LEDs	16-20	↔	↗



Lumex	Lead Time	Trend	Pricing
LED Displays	12	↔	↔
Indication LEDs	8-14	↔	↔



Lumileds	Lead Time	Trend	Pricing
Illumination High Power LEDs (White)	8-14	↔	↗
Illumination High Power LEDs (Colors)	8-14	↔	↗
Illumination Mid Power LEDs (White & Colors)	8-10	↔	↗
Horticultural Mid Power LEDs (White & Colors)	8-10	↔	↗
Automotive LEDs (AEC-Q101 Certified)	14-16	↔	↔
Chip On Board (CoB)	8-10	↔	↗
Standard Light Engines (Level 2 Boards)	18-26	↔	↔
Infrared Components/LEDs	26	↔	↔
UV LEDs	12-16	↔	↗



MEAN WELL	Lead Time	Trend	Pricing
LED Drivers	14-20	↔	↔

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MechaTronix	Lead Time	Trend	Pricing
6A (Heat Sinks, LED Holders)	16-20	↔	↔



Nichia	Lead Time	Trend	Pricing
Illumination High Power LEDs (White)	6-10	↔	↔
Illumination High Power LEDs (Colors)	6-10	↔	↔
Illumination Mid Power LEDs (White & Colors)	8-10	↔	↔
Horticultural Mid Power LEDs (White & Colors)	8-10	↔	↔
Chip On Board (CoB)	12-14	↔	↔



PARA LIGHT	Lead Time	Trend	Pricing
Indication LEDs	8-10	↔	↔



RENA	Lead Time	Trend	Pricing
Standard Light Engines (Level 2 Boards)	14-16	↔	↔



ROHM	Lead Time	Trend	Pricing
Infrared Components/LEDs	6-8	↔	↔
Indication LEDs	14-26	↔	↔



Samsung LED	Lead Time	Trend	Pricing
Illumination High Power LEDs (White)	6-8	↔	↔
Illumination Mid Power LEDs (White & Colors)	8-10	↔	↔
Horticultural Mid Power LEDs (White & Colors)	8-10	↔	↔
Automotive LEDs (AEC-Q101 Certified)	12-14	↔	↔
Chip On Board (CoB)	6-8	↔	↔
Standard Light Engines (Level 2 Boards)	6-8	↔	↔



Seoul Semiconductor	Lead Time	Trend	Pricing
Illumination High Power LEDs (White)	6-8	↔	↗
Illumination Mid Power LEDs (White & Colors)	6-8	↔	↗
Horticultural Mid Power LEDs (White & Colors)	6-8	↔	↗
Chip On Board (CoB)	8-10	↔	↗
Standard Light Engines (Level 2 Boards)	10-12	↗	↗



Seoul Viosys	Lead Time	Trend	Pricing
UV LEDs	9-16	↔	↔



Signify North America	Lead Time	Trend	Pricing
Standard Light Engines (Level 2 Boards)	8-12	↔	↗
LED Drivers	4-8	↔	↗



Stanley Electric	Lead Time	Trend	Pricing
LED Displays	12	↔	↔
Indication LEDs	10-12	↔	↔

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TE Connectivity	Lead Time	Trend	Pricing
6A (Heat Sinks, LED Holders)	12-20	↔	↔



TT Electronics - Optek Technology	Lead Time	Trend	Pricing
Infrared Components/LEDs	25-44	↔	↔



VCC	Lead Time	Trend	Pricing
Indication LEDs	10-12	↔	↗



Vishay	Lead Time	Trend	Pricing
Infrared Components/LEDs	8-20	↔	↗
Indication LEDs	8-30	↔	↗
UV LEDs	14-16	↔	↔



Memory

ADATA			
ADATA	Lead Time	Trend	Pricing
Memory Modules <i>i</i>	26-52	↗	↗
eMMC <i>i</i>	26-52	↗	↗
Memory Cards <i>i</i>	26-52	↗	↗
Solid State Drives (SSD) <i>i</i>	26-52	↗	↗

i Allocation

ALLIANCE MEMORY			
Alliance Memory	Lead Time	Trend	Pricing
PC (Commodity) DRAM <i>i</i> Significant cost increases for DDR4 and DDR3	8-52	↗	↗
Mobile RAM <i>i</i> Significant cost increases for LPDDR4	18-20	↗	↗
SRAM	8-30	↗	↔
NOR FLASH	12-20	↗	↗
NAND FLASH	8-24	↗	↗
eMMC <i>i</i> 4GB and 8GB eMMCs are on allocation and EOL	26-52	↗	↗

CENTON			
Centon	Lead Time	Trend	Pricing
Memory Modules <i>i</i>	26-52	↗	↗
Solid State Drives (SSD) <i>i</i>	26-52	↗	↗
USB <i>i</i>	26-52	↗	↗
Memory Cards <i>i</i>	26-52	↗	↗

i Allocation

EVERSPIN			
Everspin Technologies	Lead Time	Trend	Pricing
MRAM	12-26	↗	↗

GigaDevice			
GigaDevice	Lead Time	Trend	Pricing
NOR FLASH	12-26	↗	↗
NAND FLASH <i>i</i> Limited supply available	12-26	↗	↗

Greenliant			
Greenliant	Lead Time	Trend	Pricing
eMMC <i>i</i>	26-52	↗	↗
Memory Cards <i>i</i>	26-52	↗	↗
Solid State Drives (SSD) <i>i</i>	26-52	↗	↗

i No shipments until the 2nd half of 2026

infineon			
Infineon	Lead Time	Trend	Pricing
SRAM	12-52	↗	↔
NOR FLASH	12-26	↗	↗
FRAM & NVSRAM	8-16	↔	↔

Kingston			
Kingston	Lead Time	Trend	Pricing
PC (Commodity) DRAM <i>i</i> *	24-26	↗	↗
Mobile RAM <i>i</i> **	24-26	↗	↗
Memory Modules <i>i</i> DDR4 and DDR5 Modules on allocation	6-12	↗	↗
eMMC <i>i</i> ***	24-26	↗	↗
Memory Cards <i>i</i> Significant cost increases and Allocation	6-12	↗	↗
Solid State Drives (SSD) <i>i</i> Significant cost increases and monthly Allocation	24-26	↗	↗

i * Significant cost increases for DDR4 and DDR3. The Inventory allocation is issued on a monthly basis and with it, monthly pricing. Kingston, for the most part, cannot support new customers; they don't have enough inventory to support the current customer base.

i ** Significant cost increases for LPDDR4 and LPDDR4x. The Inventory allocation is issued on a monthly basis and with it, monthly pricing. Kingston, for the most part, cannot support new customers; they don't have enough inventory to support the current customer base.

i *** Significant cost increases for eMMC. The Inventory allocation is issued on a monthly basis and with it, monthly pricing. Kingston, for the most part, cannot support new customers; they don't have enough inventory to support the current customer base. They just announced that the 8GB eMMCs are going EOL.



Macronix	Lead Time	Trend	Pricing
NOR FLASH	52	↗	↗
NAND FLASH	52	↗	↗
eMMC <small>i eMMCs are offered only to select customers</small>	52	↗	↗



Micron	Lead Time	Trend	Pricing
DRAM Components <small>i</small>	26-52	↗	↗
DRAM Modules <small>i</small>	26-52	↗	↗
eMMC <small>i</small>	26-52	↗	↗
Solid State Drives (SSD) <small>i</small>	26-52	↗	↗

i Allocation



Microchip	Lead Time	Trend	Pricing
SRAM	4-11	↔	↔
NOR FLASH	4-26	↔	↔
EEPROM	4-25	↔	↔
EPROM	12-26	↔	↗



onsemi	Lead Time	Trend	Pricing
SRAM	20-40	↔	↔
EEPROM	12-20	↔	↔



Renesas	Lead Time	Trend	Pricing
SRAM	12-14	↔	↔
NOR FLASH	12-14	↗	↗
DATA FLASH	12-14	↔	↔
IDT (a Renesas company)	Lead Time	Trend	Pricing
SRAM	14-28	↔	↗



ROHM	Lead Time	Trend	Pricing
EEPROM	8-12	↔	↔



SkyHigh Memory	Lead Time	Trend	Pricing
NAND FLASH	16-26	↗	↗
eMMC <small>i Skyhigh not accepting new orders for the time being.</small>	52+	↗	↗



SMART Modular Technologies	Lead Time	Trend	Pricing
Memory Modules <small>i</small> Allocation	26-52	↗	↗



STMicroelectronics	Lead Time	Trend	Pricing
EEPROM	12-20	↗	↗



Passives

Abrakon	Lead Time	Trend	Pricing
Capacitors - Supercapacitors	20-22	↔	↔
Inductors / Transformers	18-22	↔	↗

AiSHi	Lead Time	Trend	Pricing
Aluminum Electrolytic	14-16	↔	↗

CTS	Lead Time	Trend	Pricing
Resistor Networks	15-20	↔	↗

Delevan	Lead Time	Trend	Pricing
Inductors / Transformers	22-24	↔	↔

Eaton	Lead Time	Trend	Pricing
Capacitors - Supercapacitors	10-20	↔	↗
Inductors / Transformers	12-16	↔	↗

ELNA	Lead Time	Trend	Pricing
Capacitors - Supercapacitors	20-30	↔	↗

i EOL announced for March 2026

HALO Electronics	Lead Time	Trend	Pricing
Inductors / Transformers	14-16	↔	↗

KYOCERA AVX	Lead Time	Trend	Pricing
Capacitors - Supercapacitors	14-16	↔	↔
Capacitors - Tantalum Molded <i>i</i> ¹	16-20	↗	↗
Capacitors - Tantalum Conformals <i>i</i> ²	36	↗	↗
Capacitors - Polymer Tantalum <i>i</i> ³	30-36	↗	↗
Surface Mount General Capacitors – Ceramic (Less than 1uf) <i>i</i> ⁴ FTZ product (additional 6 weeks+ LT)	24	↗	↗
Surface Mount General Capacitors – Ceramic (greater than 1uf) <i>i</i> ⁴ FTZ product (additional 6 weeks+ LT)	24	↗	↗
Surface Mount General Capacitors – Ceramic *Automotive grade <i>i</i> ⁴	28	↗	↗
Leaded Capacitors - Ceramic <i>i</i> ⁵	40	↗	↗
Specialty Capacitors	40	↗	↗

*i*¹ Tantalum market conditions remain tight, with strong demand and constrained supply.
*i*² Tantalum conformal market conditions show stable demand with limited supply flexibility but significant cost increases.
*i*³ Polymer tantalum market conditions remain robust with ongoing supply pressure and costs increases.
*i*⁴ Automotive Flexi-Term MLCC market conditions remain tight due to rising silver costs.
*i*⁵ Leaded ceramic capacitor suppliers face cost pressure and raw material supply challenges.



muRata
INNOVATOR IN ELECTRONICS

Murata	Lead Time	Trend	Pricing
Filters	24	↔	↔
Inductors / Transformers	8-12	↔	↗
Surface Mount General Capacitors – Ceramic (Less than 1uf)	16-18	↔	↔
Surface Mount General Capacitors – Ceramic (greater than 1uf)	18-20	↔	↔
Surface Mount General Capacitors – Ceramic *Automotive grade	20-24	↔	↔
Leaded Capacitors - Ceramic	26	↔	↔
Specialty Capacitors	20	↔	↔

nic COMPONENTS
Performance Passives By Design

NIC Components	Lead Time	Trend	Pricing
Aluminum Electrolytic	14-20	↗	↗
Filters	14-20	↔	↗
Inductors / Transformers	14-20	↔	↗
Thick Film Resistors	12-18	↔	↔
Thin Film Resistors	16-20	↔	↔
Current Sense Resistors	12-18	↔	↔
Surface Mount General Capacitors – Ceramic (Less than 1uf)	14-18	↗	↔
Surface Mount General Capacitors – Ceramic (greater than 1uf)	14-18	↗	↔
Surface Mount General Capacitors – Ceramic *Automotive grade	14-18	↗	↔
Tantalum Capacitors	50+	↗	↗
Leaded Capacitors - Ceramic	36	↗	↗

nichicon

Nichicon	Lead Time	Trend	Pricing
Aluminum Electrolytic	22-30	↗	↗

Panasonic
INDUSTRY

Panasonic Industry	Lead Time	Trend	Pricing
Aluminum Electrolytic <i>i</i> Selected Aluminum Polymers at 40wks+	18-40	↔	↗
Capacitors - Polymer Tantalum <i>i</i>	46-50+	↗	↗
Inductors / Transformers	23-25	↔	↔
Thick Film Resistors	12-16	↔	↗
Thin Film Resistors	12-16	↔	↔
Current Sense Resistors	30-48	↔	↔
Resistor Networks	18-28	↔	↔

i Polymer tantalum market conditions remain robust with ongoing supply pressure and costs increases

PIHER sensing systems

Piher	Lead Time	Trend	Pricing
Trimmers & Pots	10-12	↔	↗

PSA PASSIVE SYSTEM ALLIANCE PROSPERITY DIELECTRICS CO., LTD.

Prosperity Dielectrics	Lead Time	Trend	Pricing
Surface Mount General Capacitors – Ceramic	16-20	↔	↔

YAGEO PULSE

Pulse Electronics	Lead Time	Trend	Pricing
Filters	14-16	↔	↗
Inductors / Transformers	8-12	↔	↗

Quantic Paktron

Quantic Paktron	Lead Time	Trend	Pricing
Capacitors - Film	12-16	↗	↗

Quantic UTC

Quantic UTC	Lead Time	Trend	Pricing
MLCCs, Radial, Safety Caps	20-26	↗	↗

Quantic Eulex

Quantic Eulex	Lead Time	Trend	Pricing
High Frequency Ceramic Capacitors	20-26	↗	↗



Quantic Evans

Quantic Evans	Lead Time	Trend	Pricing
Hybrid Wet Tantalums	30-40	↗	↗



ROHM	Lead Time	Trend	Pricing
Thick Film Resistors	8-10	↔	↔
Thin Film Resistors	8-10	↔	↔
Current Sense Resistors	8-10	↔	↔



Samsung Electro-Mechanics	Lead Time	Trend	Pricing
Thick Film Resistors	44-46	↔	↔
Thin Film Resistors	44-46	↔	↔
Surface Mount General Capacitors – Ceramic (Less than 1uf)	20-24	↔	↔
Surface Mount General Capacitors – Ceramic (greater than 1uf)	20-24	↔	↔
Surface Mount General Capacitors – Ceramic *Automotive grade	20-24	↔	↔



Samwha USA	Lead Time	Trend	Pricing
Surface Mount General Capacitors – Ceramic (Less than 1uf)	14-16	↔	↔
Surface Mount General Capacitors – Ceramic (greater than 1uf)	14-16	↔	↔
Surface Mount General Capacitors – Ceramic *Automotive grade	14-16	↔	↔



Stackpole Electronics	Lead Time	Trend	Pricing
Thick Film Resistors	14-16	↔	↔
Thin Film Resistors	8-12	↔	↔
Current Sense Resistors	18-20	↔	↔



Sumida	Lead Time	Trend	Pricing
Inductors / Transformers	20-24	↔	↗



Surge	Lead Time	Trend	Pricing
Aluminum Electrolytic	16-18	↔	↗
Capacitors - Film	14-20	↔	↔
Capacitors - Supercapacitors	18-26	↔	↗



Susumu	Lead Time	Trend	Pricing
Thin Film Resistors	16-20	↔	↔
Current Sense Resistors	12-20	↔	↔

TAIYO YUDEN

TAIYO YUDEN	Lead Time	Trend	Pricing
Filters	20-26	↗	↗
Hybrid Aluminum Polymer Capacitors	24-33	↗	↔
Inductors / Transformers	6-9	↔	↗
Surface Mount General Capacitors – Ceramic (Less than 1uf)	16-20	↔	↗
Surface Mount General Capacitors – Ceramic (greater than 1uf)	22-24	↔	↗
Surface Mount General Capacitors – Ceramic *Automotive grade	22-24	↔	↗



TDK	Lead Time	Trend	Pricing
Filters	14-20	↗	↗
Inductors / Transformers	16-20	↔	↗
Surface Mount General Capacitors – Ceramic (Less than 1uf)	20-24	↗	↗
Surface Mount General Capacitors – Ceramic (greater than 1uf)	20-24	↗	↗
Surface Mount General Capacitors – Ceramic *Automotive grade	20-24	↗	↗



TDK EPCOS	Lead Time	Trend	Pricing
Capacitors - Film	24-45	↗	↗
Filters	16-20	↗	↗



TT Electronics - BI Technologies	Lead Time	Trend	Pricing
Trimmers & Pots	16-20	↔	↔



TT Electronics - IRC	Lead Time	Trend	Pricing
Thick Film Resistors	20-40	↔	↔
Thin Film Resistors	20-40	↔	↔
Current Sense Resistors	20-52	↔	↔



United Chemi-Con	Lead Time	Trend	Pricing
Aluminum Electrolytic	18-28	↗	↗



Viking	Lead Time	Trend	Pricing
Thick Film Resistors	14-16	↗	↗
Thin Film Resistors	6-16	↔	↔
Current Sense Resistors	6-16	↔	↔
Surface Mount General Capacitors – Ceramic (Less than 1uf)	12-14	↔	↔
Surface Mount General Capacitors – Ceramic (greater than 1uf)	12-14	↔	↔



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Vishay	Lead Time	Trend	Pricing
Trimmers & Pots	10-20	↔	↗
Capacitors - Film	12-20	↔	↗
Capacitors - Supercapacitors	12-14	↔	↗
Capacitors - Tantalum Molded ^{i 1}	20-30	↔	↗
Capacitors - Tantalum Conformals ^{i 2}	30-40	↗	↗
Capacitors - Polymer Tantalum ^{i 3}	50+	↗	↗
Inductors / Transformers	10-12	↔	↗
Thick Film Resistors	10-14	↔	↔
Thin Film Resistors	8-12	↔	↔
Current Sense Resistors	10-28	↗	↗
Surface Mount General Capacitors – Ceramic (Less than 1uf)	16-18	↗	↗
Surface Mount General Capacitors – Ceramic (greater than 1uf)	16-18	↗	↗
Leaded Capacitors - Ceramic	24-30	↗	↗
Specialty Capacitors	24-30	↗	↗

^{i 1} Tantalum market conditions remain tight, with strong demand and constrained supply.

^{i 2} Tantalum conformal market conditions show stable demand with limited supply flexibility but significant cost increases.

^{i 3} Polymer tantalum market conditions remain robust with ongoing supply pressure and costs increases.



Walsin Technology Corporation	Lead Time	Trend	Pricing
Surface Mount General Capacitors – Ceramic (Less than 1uf)	16-20	↔	↔
Surface Mount General Capacitors – Ceramic (greater than 1uf)	20-22	↔	↔
Surface Mount General Capacitors – Ceramic *Automotive grade	20-22	↔	↔



WIMA	Lead Time	Trend	Pricing
Capacitors - Film	18-24	↗	↗

ⁱ some products have EOL raw materials, and can not support new orders on those values



Würth Elektronik	Lead Time	Trend	Pricing
Surface Mount General Capacitors	24-26	↔	↔
Inductors / Transformers	26-32	↔	↗



YAGEO	Lead Time	Trend	Pricing
Thick Film Resistors	18-20	↔	↗
Thin Film Resistors	20-24	↔	↔
Current Sense Resistors	20-24	↔	↔
Resistor Networks	20-24	↔	↔
Surface Mount General Capacitors – Ceramic (Less than 1uf) <i>i</i>	24-30	↗	↔
Surface Mount General Capacitors – Ceramic (greater than 1uf) <i>i</i>	24-30	↗	↔
Surface Mount General Capacitors – Ceramic *Automotive grade <i>i</i>	24-30	↗	↔

i included transit time, shipment by boat