



# / LEAD-TIME GUIDE AUGUST 2026

## POWER

| Product                    | Lead-time: weeks | Lead-time: prognosis |
|----------------------------|------------------|----------------------|
| AC-DC PSU general purpose  | 20 - 48          | =                    |
| AC-DC PSU medical          | 20 - 48          | =                    |
| AC-DC PSU DIN rail         | 20 - 48          | =                    |
| Rectifiers & front-end PSU | 22 - 48          | =                    |
| AC-DC external-adaptors    | 20 - 48          | =                    |
| AC-DC railway              | 20 - 48          | =                    |
| AC-DC LED drivers general  | 20 - 48          | =                    |
| AC-DC LED drivers special  | 20 - 48          | =                    |
| DC-DC miniature            | 12 - 36          | =                    |
| DC-DC industrial & bricks  | 12 - 48          | =                    |
| DC-DC panel mount          | 12 - 48          | =                    |
| DC-DC LED drivers          | 12 - 48          | =                    |

## FILTER &amp; MAGNETICS

| Product                 | Average lead-time | Lead-time: prognosis |
|-------------------------|-------------------|----------------------|
| Active filter           | 10                | =                    |
| EMI filter              | 10                | =                    |
| Power line filter       | 10                | =                    |
| SAW filter              | 14 - 38           | =                    |
| Ceramic filter          | 10                | =                    |
| EMI/RFI filter          | 10                | =                    |
| RF filter               | 10                | =                    |
| Common mode chokes      | 10 - 30           | ↑                    |
| Ferrite chip beads      | 10 - 12           | =                    |
| Ferrite core            | 12 - 42           | =                    |
| Inductor leaded         | 10 - 14+          | =                    |
| Wireless charging coils | 16 - 18           | =                    |
| Inductor surface mount  | 8 - 80            | ↑                    |

## ELECTROMECHANICAL

| Product                   | Lead-time: weeks | Lead-time: prognosis |
|---------------------------|------------------|----------------------|
| Switches                  | 10 - allocation  | =                    |
| Relays general purpose    | 35 - allocation  | =                    |
| Relays automotive/telecom | 35 - allocation  | =                    |
| Fans                      | 19 - 52          | =                    |
| Heatsinks                 | 8 - 12           | =                    |
| Sensors                   | 10 - 48          | ↓                    |

## CONNECTORS

| Product                                              | Average lead-time | Lead-time: prognosis |
|------------------------------------------------------|-------------------|----------------------|
| Cable flat                                           | 13                | ↑                    |
| Backplanes DIN 41612; 2MM; high speed; power signal; | 16                | ↑                    |
| I/O connectors                                       | 14                | ↑                    |
| Memory card reader                                   | 14                | =                    |
| Sockets DIP/SIP; PLCC/PGA/BGA; SIMM/IMM/Holtite      | 19                | =                    |
| Non-solderable terminals/fastons                     | 9                 | =                    |
| Circular military                                    | 21                | ↑                    |
| Circular industrial                                  | 17                | ↑                    |
| Circular medical                                     | 17                | ↑                    |
| Rectangular military                                 | 21                | ↑                    |
| Rectangular industrial                               | 17                | =                    |
| Rectangular medical                                  | 15                | =                    |
| RF coaxial                                           | 15                | ↑                    |
| Board to board                                       | 15                | ↑                    |
| Wire to board/wire to wire                           | 15                | =                    |
| Automotive                                           | 19                | ↑                    |
| Power - connector systems                            | 19                | =                    |

## PASSIVE

| Product                                               | Lead-time: weeks | Lead-time: prognosis |
|-------------------------------------------------------|------------------|----------------------|
| Ceramic capacitors single layer                       | 10 - 24          | =                    |
| Ceramic capacitors leaded multilayer                  | 20 - 30          | =                    |
| Ceramic capacitors multilayer SMD                     | 8 - 20+          | =                    |
| Ceramic capacitors multilayer high CV                 | 8 - 20+          | =                    |
| Ceramic capacitors safety caps                        | 16 - 30          | =                    |
| Ceramic capacitors trimmer caps                       | 16 - 30          | =                    |
| Ceramic capacitors automotive                         | 8 - 20+          | =                    |
| Aluminium electrolytic capacitors leaded              | 8 - 26+          | ↓                    |
| Aluminium electrolytic capacitors SMD                 | 8 - 26+          | ↓                    |
| Aluminium electrolytic capacitors snap-in & large can | 8 - 26+          | ↓                    |
| Film capacitors leaded                                | 8 - 26+          | ↓                    |
| Film capacitors SMD                                   | 8 - 26+          | ↓                    |
| Film capacitors suppression                           | 8 - 26+          | ↓                    |
| Polymer capacitors                                    | 8 - 26+          | ↑                    |
| Tantalum capacitors leaded                            | 8 - 16           | =                    |
| Tantalum capacitors SMD                               | 8 - 16           | =                    |
| Resistor Metal Film SMD Thick Film                    | 10 - 20          | =                    |
| Resistor Metal Film SMD Thin Film                     | 10 - 20          | =                    |
| Resistor Metal Film MELF                              | 11 - 12          | =                    |
| Resistor Metal Film SMD Low Ohmic                     | 10 - 20          | =                    |
| Resistor Networks & Arrays                            | 9 - 28           | =                    |
| Resistor Metal Film & Oxide Leaded                    | 7 - 16           | =                    |
| Resistor Ceramic Leaded                               | 14 - 19          | =                    |
| Resistor Carbon Film Leaded                           | 10 - 20          | =                    |
| Resistor Wirewound                                    | 10 - 25          | =                    |
| Thermistor NTC                                        | 12 - 26          | =                    |
| Thermistor PTC                                        | 12 - 26          | =                    |

| Product                                                 | Lead-time: weeks | Lead-time: prognosis |
|---------------------------------------------------------|------------------|----------------------|
| Trimmer SMD                                             | 7 - 21           | =                    |
| Trimmer Leaded                                          | 7 - 19           | =                    |
| Potentiometer                                           | 14 - 32          | =                    |
| Varistor SMD                                            | 11 - 26          | =                    |
| Varistor Leaded                                         | 12 - 25          | =                    |
| Circuit protection - fuses                              | 8 - 26+          | =                    |
| Circuit protection - resettable devices                 | 8 - 26+          | =                    |
| Circuit protection - thermistors                        | 8 - 26+          | =                    |
| Circuit protection - varistors                          | 8 - 26+          | =                    |
| Frequency control crystals/ oscillators                 | 12 - 30+         | =                    |
| Frequency control resonators                            | 8 - 14           | =                    |
| Electromagnetic piezo buzzers, sounders and transducers | 8 - 14           | =                    |
| Antennas                                                | 8 - 24           | =                    |
| Wireless modules                                        | 16-32            | =                    |

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