|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **1 Ω** | **1.1 Ω** | **1.2 Ω** | **1.3 Ω** | **1.5 Ω** | **1.6 Ω** |
| **1.8 Ω** | **2 Ω** | **2.2 Ω** | **2.4 Ω** | **2.7 Ω** | **3 Ω** |
| **3.3 Ω** | **3.6 Ω** | **3.9 Ω** | **4.3 Ω** | **4.7 Ω** | **5.1 Ω** |
| **5.6 Ω** | **6.2 Ω** | **6.8 Ω** | **7.5 Ω** | **8.2 Ω** | **9.1 Ω** |
| **10 Ω** | **11 Ω** | **12 Ω** | **13 Ω** | **15 Ω** | **16 Ω** |
| **18 Ω** | **20 Ω** | **22 Ω** | **24 Ω** | **27 Ω** | **30 Ω** |
| **33 Ω** | **36 Ω** | **39 Ω** | **43 Ω** | **47 Ω** | **51 Ω** |
| **56 Ω** | **62 Ω** | **68 Ω** | **75 Ω** | **82 Ω** | **91 Ω** |
| **100 Ω** | **110 Ω** | **120 Ω** | **130 Ω** | **150 Ω** | **160 Ω** |
| **180 Ω** | **200 Ω** | **220 Ω** | **240 Ω** | **270 Ω** | **300 Ω** |
| **330 Ω** | **360 Ω** | **390 Ω** | **430 Ω** | **470 Ω** | **510 Ω** |
| **560 Ω** | **620 Ω** | **680 Ω** | **750 Ω** | **820 Ω** | **910 Ω** |
| **1 K** | **1.1 K** | **1.2 K** | **1.3 K** | **1.5 K** | **1.6 K** |
| **1.8 K** | **2 K** | **2.2 K** | **2.4 K** | **2.7 K** | **3 K** |
| **3.3 K** | **3.6 K** | **3.9 K** | **4.3 K** | **4.7 K** | **5.1 K** |
| **5.6 K** | **6.2 K** | **6.8 K** | **7.5 K** | **8.2 K** | **9.1 K** |
| **10 K** | **11 K** | **12 K** | **13 K** | **15 K** | **16 K** |
| **18 K** | **20 K** | **22 K** | **24 K** | **27 K** | **30 K** |
| **33 K** | **36 K** | **39 K** | **43 K** | **47 K** | **51 K** |
| **56 K** | **62 K** | **68 K** | **75 K** | **82 K** | **91 K** |
| **100 K** | **110 K** | **120 K** | **130 K** | **150 K** | **160 K** |
| **180 K** | **200 K** | **220 K** | **240 K** | **270 K** | **300 K** |
| **330 K** | **360 K** | **390 K** | **430 K** | **470 K** | **510 K** |
| **560 K** | **620 K** | **680 K** | **750 K** | **820 K** | **910 K** |
| **1 M** | **2 M** | **3 M** | **10 pF** | **12 pF** | **15 pF** |
| **18 pF** | **22 pF** | **27 pF** | **33 pF** | **39 pF** | **47 pF** |
| **56 pF** | **68 pF** | **82 pF** | **100 pF** | **120 pF** | **150 pF** |
| **180 pF** | **220 pF** | **270 pF** | **330 pF** | **390 pF** | **470 pF** |
| **560 pF** | **680 pF** | **820 pF** | **1 nF** | **1.2 nF** | **1.5 nF** |
| **1.8 nF** | **2.2 nF** | **2.7 nF** | **3.3 nF** | **3.9 nF** | **4.7 nF** |
| **5.6 nF** | **6.8 nF** | **8.2 nF** | **10 nF** | **12 nF** | **15 nF** |
| **18 nF** | **22 nF** | **27 nF** | **33 nF** | **39 nF** | **47 nF** |
| **56 nF** | **68 nF** | **82 nF** | **100 nF** | **120 nF** | **150 nF** |
| **180 nF** | **220 nF** | **270 nF** | **330 nF** | **390 nF** | **470 nF** |
| **560 nF** | **680 nF** | **820 nF** | **1 μF** | **4.7 μF** | **6.8 μF** |
| **10 μF** | **15 μF** | **22 μF** | **33 μF** | **47 μF** | **68 μF** |
| **100 μF** | **150 μF** | **220 μF** | **330 μF** | **470 μF** | **680 μF** |
| **Circuit protection** | | | **Crystals & oscillators** | | |
| **Variable Capacitors** | | | **Isolators** | | |
| **Relays** | | | **Sensors / Transducers** | | |

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| **Other Resistors** |
| **Potentiometers** |
| **Inductors** |
| **Other Capacitors** |
| **Optoelectronics** |
| **Buzzers / Speakers** |

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| --- | --- | --- | --- |
| **N-P-N transistors** | **P-N-P transistors** | **Darlington and other** | **FETs & IGBTs** |
| **Diodes** | **Power supply** | **Op. amps and comparators** | **Buffers, switches, multiplexers** |

|  |  |  |
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| **1.8 nF** | **2.2 nF** | **2.7 nF** |
| **3.3 nF** | **3.9 nF** | **4.7 nF** |

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| **Battery holders** |
| **Clock / Timing ICs** |