

| Part name | Use for | Capacitance | Tolerance | Temp. Char. | Rated Voltage | Size code | Thickness Max | Feature |
|----------------|---------|-------------|-----------|-------------|---------------|------------------|---------------|-----------------------|
| CL01Y105MR5NLN | General | 1uF | +/-20% | X7S | 4Vdc | 0306inch_0816mm | 0.55mm | Reverse(Low ESL) |
| CL02A102KP2NNN | General | 1nF | +/-10% | X5R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A102KQ2NNN | General | 1nF | +/-10% | X5R | 6.3Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A102MQLHNN | General | 1nF | +/-20% | X5R | 6.3Vdc | 01005inch_0402mm | 0.11mm | Embedded |
| CL02A103KP2NNN | General | 10nF | +/-10% | X5R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A103KQ2NNN | General | 10nF | +/-10% | X5R | 6.3Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A104KQ2NNN | General | 100nF | +/-10% | X5R | 6.3Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A104MQ2NNN | General | 100nF | +/-20% | X5R | 6.3Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A104MR2NNN | General | 100nF | +/-20% | X5R | 4Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A222KQ2NNN | General | 2.2nF | +/-10% | X5R | 6.3Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A224MQ2NNN | General | 220nF | +/-20% | X5R | 6.3Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A224MR2NNN | General | 220nF | +/-20% | X5R | 4Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02A510MQLHNN | General | 51pF | +/-20% | X5R | 6.3Vdc | 01005inch_0402mm | 0.11mm | Embedded |
| CL02A681MQLHNN | General | 680pF | +/-20% | X5R | 6.3Vdc | 01005inch_0402mm | 0.11mm | Embedded |
| CL02A682MQLHNN | General | 6.8nF | +/-20% | X5R | 6.3Vdc | 01005inch_0402mm | 0.11mm | Embedded |
| CL02B101KP2NNN | General | 100pF | +/-10% | X7R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02B102KP2NNN | General | 1nF | +/-10% | X7R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02B121KP2NNN | General | 120pF | +/-10% | X7R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02B221KP2NNN | General | 220pF | +/-10% | X7R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02B331KQ2NNN | General | 330pF | +/-10% | X7R | 16Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02B331KP2NNN | General | 330pF | +/-10% | X7R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL02B471KP2NNN | General | 470pF | +/-10% | X7R | 10Vdc | 01005inch_0402mm | 0.22mm | Normal |
| CL03A103KA3NNN | General | 10nF | +/-10% | X5R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A103KP3NNN | General | 10nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A103KP3NNW | General | 10nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A103KQ3NNW | General | 10nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KA3NNN | General | 100nF | +/-10% | X5R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KL3NNN | General | 100nF | +/-10% | X5R | 35Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KO3NNN | General | 100nF | +/-10% | X5R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KP3NNN | General | 100nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KP3NNW | General | 100nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KP3ZNN | General | 100nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Soft Termination(3mm) |
| CL03A104KQ3N3W | General | 100nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KQ3NNN | General | 100nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104KQ3NNW | General | 100nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104MA3NNN | General | 100nF | +/-20% | X5R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104MO3NNN | General | 100nF | +/-20% | X5R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104MP3NNN | General | 100nF | +/-20% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A104MQ3NNN | General | 100nF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A105KP3NSN | General | 1uF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.35mm | Normal |
| CL03A105KQ3CSN | General | 1uF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.35mm | Normal |
| CL03A105MP3NSN | General | 1uF | +/-20% | X5R | 10Vdc | 0201inch_0603mm | 0.35mm | Normal |
| CL03A105MP3ZSN | General | 1uF | +/-20% | X5R | 10Vdc | 0201inch_0603mm | 0.35mm | Soft Termination(3mm) |
| CL03A105MQ3CNN | General | 1uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A105MQ3CSN | General | 1uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.35mm | Normal |
| CL03A105MR3CSN | General | 1uF | +/-20% | X5R | 4Vdc | 0201inch_0603mm | 0.35mm | Normal |
| CL03A153KQ3NNN | General | 15nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A223KA3NNN | General | 22nF | +/-10% | X5R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A223KQ3NNN | General | 22nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A224KA3NRN | General | 220nF | +/-10% | X5R | 25Vdc | 0201inch_0603mm | 0.39mm | Normal |
| CL03A224KP3NNN | General | 220nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A224KQ3NNN | General | 220nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A224MQ3NNN | General | 220nF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A225MP3CRN | General | 2.2uF | +/-20% | X5R | 10Vdc | 0201inch_0603mm | 0.39mm | Normal |
| CL03A225MQ3CRN | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.39mm | Normal |
| CL03A225MQ3CSN | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.35mm | Normal |
| CL03A225MQ3ISN | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.35mm | Normal |
| CL03A305MQ37RN | General | 3uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.39mm | Normal |
| CL03A305MQ3CRN | General | 3uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.39mm | Normal |
| CL03A334KA3NRN | General | 330nF | +/-10% | X5R | 25Vdc | 0201inch_0603mm | 0.39mm | Normal |
| CL03A405MR3CRN | General | 4uF | +/-20% | X5R | 4Vdc | 0201inch_0603mm | 0.39mm | Normal |

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|----------------|------------|-------|--------|-----|--------|-----------------|--------|---------------|
| CL03A472KA3NNN | General | 4.7nF | +/-10% | X5R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A472KP3NNN | General | 4.7nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A472KP3NNW | General | 4.7nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A473KP3NNN | General | 47nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A473KQ3NNN | General | 47nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A474KP3NNN | General | 470nF | +/-10% | X5R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A474KQ3NNN | General | 470nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A474MQ3NNN | General | 470nF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A474MQ3NNW | General | 470nF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03A475MQ5C65 | General | 4.7uF | +/-20% | X5R | 6.3Vdc | 0201inch_0603mm | 0.55mm | Normal |
| CL03A683KQ3NNN | General | 68nF | +/-10% | X5R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B102JA3NNN | General | 1nF | +/-5% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B102KA3NNN | General | 1nF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B102KA3NNW | General | 1nF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B102KO3NNN | General | 1nF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B102KO3NNW | General | 1nF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B103KASVPB | Automotive | 10nF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.35mm | Normal(Epoxy) |
| CL03B103KO3NNW | General | 10nF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B103KP3NNN | General | 10nF | +/-10% | X7R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B103KP3NNW | General | 10nF | +/-10% | X7R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B103KQ3NNN | General | 10nF | +/-10% | X7R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B151KA3NNN | General | 150pF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B151KO3NNN | General | 150pF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B152KP3NNN | General | 1.5nF | +/-10% | X7R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B221KA3NNN | General | 220pF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B221KO3NNN | General | 220pF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B271KO3NNN | General | 270pF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B331KA3NNN | General | 330pF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B332KP3NNN | General | 3.3nF | +/-10% | X7R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B471KA3NNN | General | 470pF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B471KO3NNN | General | 470pF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B472KQ3NNN | General | 4.7nF | +/-10% | X7R | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B561KO3NNN | General | 560pF | +/-10% | X7R | 16Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B681KA3NNN | General | 680pF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B681KA3NNW | General | 680pF | +/-10% | X7R | 25Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03B682KP3NNN | General | 6.8nF | +/-10% | X7R | 10Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03X104KQ3NNN | General | 100nF | +/-10% | X6S | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03X104KQ3NNW | General | 100nF | +/-10% | X6S | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL03X105MR3NRR | General | 1uF | +/-20% | X6S | 4Vdc | 0201inch_0603mm | 0.39mm | Normal |
| CL03X224KQ3NNN | General | 220nF | +/-10% | X6S | 6.3Vdc | 0201inch_0603mm | 0.33mm | Normal |
| CL05A104JO5NNN | General | 100nF | +/-5% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KA5NFN | General | 100nF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KA5NNN | General | 100nF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KA5NNW | General | 100nF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KO5NNN | General | 100nF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KO5NNW | General | 100nF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KP5NNN | General | 100nF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KP5NNW | General | 100nF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104KQ5NNN | General | 100nF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104MO5NNN | General | 100nF | +/-20% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A104MQ2HNN | General | 100nF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.22mm | Normal |
| CL05A105JQ5NNN | General | 1uF | +/-5% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KA5NFQ | General | 1uF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A105KA5NNN | General | 1uF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KA5NQN | General | 1uF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A105KA5NQW | General | 1uF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A105KL5NRR | General | 1uF | +/-10% | X5R | 35Vdc | 0402inch_1005mm | 0.65mm | Normal |
| CL05A105KO5NFN | General | 1uF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KO5NNN | General | 1uF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KO5NNW | General | 1uF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KO5NQW | General | 1uF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A105KP5NFN | General | 1uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KP5NNW | General | 1uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KP5NQW | General | 1uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.6mm | Normal |

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| CL05A105KQ3LNN | General | 1uF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.33mm | Normal |
| CL05A105KQ5NNN | General | 1uF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105KQ5NNW | General | 1uF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105MO5NQW | General | 1uF | +/-20% | X5R | 16Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A105MQ5NNN | General | 1uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A105MQ5NNW | General | 1uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A106MP5NRN | General | 10uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.65mm | Normal |
| CL05A106MP5ZUN | General | 10uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.7mm | Soft Termination(3mm) |
| CL05A106MP68UN | General | 10uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.8mm | Normal |
| CL05A106MP6NUN | General | 10uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.8mm | Normal |
| CL05A106MP8NUB | General | 10uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.9mm | T-HMC(Low Acoustic) |
| CL05A106MP9NUB | General | 10uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 1mm | T-HMC(Low Acoustic) |
| CL05A106MQ5N3U | General | 10uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 1mm | Normal |
| CL05A106MQ5NRN | General | 10uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.65mm | Normal |
| CL05A106MQ5NUN | General | 10uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05A106MQ8NUB | General | 10uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.9mm | T-HMC(Low Acoustic) |
| CL05A106MR5NUN | General | 10uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05A154KP5NNN | General | 150nF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A156MP7N6J | General | 15uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.75mm | Normal |
| CL05A156MR6NWR | General | 15uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.65mm | 3T(Low ESL) |
| CL05A206MR5CRN | General | 20uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.65mm | Normal |
| CL05A224KA5NNN | General | 220nF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A224KO5NNN | General | 220nF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A224KP5NNN | General | 220nF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A224KP5NNW | General | 220nF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A224KQ5NNN | General | 220nF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A224KQ5NNW | General | 220nF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A224MP5NNN | General | 220nF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A224MQLHEC | General | 220nF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.11mm | Embedded |
| CL05A225KA5NUN | General | 2.2uF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05A225KO5NQN | General | 2.2uF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A225KP5NNN | General | 2.2uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A225KP5NSN | General | 2.2uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.57mm | Normal |
| CL05A225KP5ZSN | General | 2.2uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.57mm | Soft Termination(3mm) |
| CL05A225KP7NSB | General | 2.2uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.8mm | T-HMC(Low Acoustic) |
| CL05A225KQ5NNN | General | 2.2uF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A225KQ5NSN | General | 2.2uF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.57mm | Normal |
| CL05A225MA5JUN | General | 2.2uF | +/-20% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A225MA5NOB | General | 2.2uF | +/-20% | X5R | 25Vdc | 0402inch_1005mm | 0.65mm | T-HMC(Low Acoustic) |
| CL05A225MA5NUN | General | 2.2uF | +/-20% | X5R | 25Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05A225MO5NQN | General | 2.2uF | +/-20% | X5R | 16Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A225MP5NNN | General | 2.2uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A225MP5NSN | General | 2.2uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.57mm | Normal |
| CL05A225MQ3LRN | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.33mm | Normal |
| CL05A225MQ5NNN | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A225MQ5NNW | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A225MQ5NSN | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.57mm | Normal |
| CL05A225MQ5ZSN | General | 2.2uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.57mm | Normal |
| CL05A225MR5NNN | General | 2.2uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A225MR5NNW | General | 2.2uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A226MQ5QUN | General | 22uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05A334KA5NNN | General | 330nF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A334KQ5NNN | General | 330nF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A334MQ5NNN | General | 330nF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A425KO5LUN | General | 4.2uF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A435MR5NWN | General | 4.3uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.5mm | 3T(Low ESL) |
| CL05A474KA5NNN | General | 470nF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A474KA5NNW | General | 470nF | +/-10% | X5R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A474KO5NNN | General | 470nF | +/-10% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A474KP5NNN | General | 470nF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A474KP5NNW | General | 470nF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A474KQ5NNW | General | 470nF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A475KP5ZRN | General | 4.7uF | +/-10% | X5R | 10Vdc | 0402inch_1005mm | 0.65mm | Soft Termination(3mm) |
| CL05A475KQ5NRN | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0402inch_1005mm | 0.65mm | Normal |

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| CL05A475MO5LUN | General | 4.7uF | +/-20% | X5R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05A475MO5NUN | General | 4.7uF | +/-20% | X5R | 16Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05A475MP7NRB | General | 4.7uF | +/-20% | X5R | 10Vdc | 0402inch_1005mm | 0.8mm | T-HMC(Low Acoustic) |
| CL05A475MQ5NRRN | General | 4.7uF | +/-20% | X5R | 6.3Vdc | 0402inch_1005mm | 0.65mm | Normal |
| CL05A475MR5NQN | General | 4.7uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05A675MRBNWR | General | 6.7uF | +/-20% | X5R | 4Vdc | 0402inch_1005mm | 0.65mm | 3T(Low ESL) |
| CL05B102JB5NNN | General | 1nF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102JB5NNW | General | 1nF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102KA5NNW | General | 1nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102KA5VPN | Automotive | 1nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B102KB5NCN | General | 1nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102KB5NFN | General | 1nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102KB5NNN | General | 1nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102KB5NNW | General | 1nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102KB5VPN | Automotive | 1nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B102KC5VPN | Automotive | 1nF | +/-10% | X7R | 100Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B102KO5NNW | General | 1nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B102KO5VPN | Automotive | 1nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B103JA5NNW | General | 10nF | +/-5% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103JO5NNN | General | 10nF | +/-5% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103JO5NNW | General | 10nF | +/-5% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KA5NFN | General | 10nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KA5NNN | General | 10nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KA5NNW | General | 10nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KA5VPJ | Automotive | 10nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Soft Termination(5mm) |
| CL05B103KA5VPN | Automotive | 10nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B103KB5NFN | General | 10nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KB5NNN | General | 10nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KB5NNW | General | 10nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KB5VPJ | Automotive | 10nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Soft Termination(5mm) |
| CL05B103KB5VPN | Automotive | 10nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B103KO5NCN | General | 10nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KO5NFN | General | 10nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KO5NNN | General | 10nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KO5NNW | General | 10nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B103KO5VPJ | Automotive | 10nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Soft Termination(5mm) |
| CL05B103MO5NNW | General | 10nF | +/-20% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104JO5NNN | General | 100nF | +/-5% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KA5NNN | General | 100nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KA5NNW | General | 100nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KB54PN | Automotive | 100nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B104KB5NFN | General | 100nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KB5NNN | General | 100nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KB5NNW | General | 100nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KO3LNN | General | 100nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.33mm | Normal |
| CL05B104KO5NFN | General | 100nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KO5NNN | General | 100nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KO5NNW | General | 100nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KO5VPJ | Automotive | 100nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Soft Termination(5mm) |
| CL05B104KO5VPN | Automotive | 100nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B104KP5NFN | General | 100nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KP5NNN | General | 100nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KP5NNW | General | 100nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104KP5VPN | Automotive | 100nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B104KQ5NNN | General | 100nF | +/-10% | X7R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104MO5NNN | General | 100nF | +/-20% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B104MP5NNN | General | 100nF | +/-20% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B122JB5NNN | General | 1.2nF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B152JB5NNN | General | 1.5nF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B152KA5NNN | General | 1.5nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B152KA5VPN | Automotive | 1.5nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B152KB5NNN | General | 1.5nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B152KB5NNW | General | 1.5nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B152KB5VPN | Automotive | 1.5nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |

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| CL05B152KO5VPN | Automotive | 1.5nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B153KA5NNW | General | 15nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B153KA5VPN | Automotive | 15nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B153KB5NNN | General | 15nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B153KB5VPN | Automotive | 15nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B153KO5NNW | General | 15nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B153KO5VPN | Automotive | 15nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B181KB5NNN | General | 180pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B182KB5NNN | General | 1.8nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B182KB5NNW | General | 1.8nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B182KB5VPN | Automotive | 1.8nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B183KA5NNN | General | 18nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B221JB5NNN | General | 220pF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B221KB5NNN | General | 220pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B221KB5NNW | General | 220pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B222KA5VPN | Automotive | 2.2nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B222KB5NNN | General | 2.2nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B222KB5NNW | General | 2.2nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B222KB5VPN | Automotive | 2.2nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B222KC5VPN | Automotive | 2.2nF | +/-10% | X7R | 100Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B222KO5VPN | Automotive | 2.2nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B223JO5NNN | General | 22nF | +/-5% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KA5NNN | General | 22nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KA5NNW | General | 22nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KA5VPN | Automotive | 22nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B223KB5NNN | General | 22nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KB5NNW | General | 22nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KB5VPN | Automotive | 22nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B223KO5NFN | General | 22nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KO5NNN | General | 22nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KO5NNW | General | 22nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B223KO5VPN | Automotive | 22nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B223KP5NNN | General | 22nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B224KA5NNW | General | 220nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B224KA5VPN | Automotive | 220nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B224KO5NFN | General | 220nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B224KO5NNN | General | 220nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B224KO5NNW | General | 220nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B224KP5NNN | General | 220nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B224KP5NNW | General | 220nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B224KP5VPN | Automotive | 220nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B224KQ5NNW | General | 220nF | +/-10% | X7R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B271KB5NNW | General | 270pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B272KB5NNN | General | 2.7nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B272KB5NNW | General | 2.7nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B273KO5NNN | General | 27nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B273KP5NNN | General | 27nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B273KP5NNW | General | 27nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B301KB5NNN | General | 300pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B331JB5NNN | General | 330pF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B331KB5NNN | General | 330pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B331KB5NNW | General | 330pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B331KB5VPN | Automotive | 330pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B332JA5NNN | General | 3.3nF | +/-5% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B332JB5VPN | Automotive | 3.3nF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B332KA5VPN | Automotive | 3.3nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B332KB5NFN | General | 3.3nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B332KB5NNN | General | 3.3nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B332KB5NNW | General | 3.3nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B332KB5VPN | Automotive | 3.3nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B332KO5VPN | Automotive | 3.3nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B333JO5NNN | General | 33nF | +/-5% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B333KA5NNW | General | 33nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B333KA5VPN | Automotive | 33nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |

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| CL05B333KB5VPN | Automotive | 33nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B333KO5NFN | General | 33nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B333KO5NINN | General | 33nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B333KO5NINW | General | 33nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B333KO5VPN | Automotive | 33nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B333KP5NINW | General | 33nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B333KP5VPN | Automotive | 33nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B391KB5NINN | General | 390pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B391KB5NINW | General | 390pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B392KB5NINN | General | 3.9nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B471KB5NFN | General | 470pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B471KB5NINN | General | 470pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B471KB5NINW | General | 470pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B471KB5VPN | Automotive | 470pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B472JB5NINN | General | 4.7nF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B472KA5NINN | General | 4.7nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B472KA5VPN | Automotive | 4.7nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B472KB5NINN | General | 4.7nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B472KB5NINW | General | 4.7nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B472KB5VPN | Automotive | 4.7nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B472KO5VPN | Automotive | 4.7nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B473JO5NINN | General | 47nF | +/-5% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B473KA5NINN | General | 47nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B473KA5NINW | General | 47nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B473KA5VPN | Automotive | 47nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B473KB5VPN | Automotive | 47nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B473KO5NFN | General | 47nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B473KO5NINN | General | 47nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B473KO5NINW | General | 47nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B473KO5VPN | Automotive | 47nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B473KP5NINN | General | 47nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B473KP5NINW | General | 47nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B474KP5NINN | General | 470nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B474KQ5NINN | General | 470nF | +/-10% | X7R | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B561JB5NINN | General | 560pF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B561KB5NINW | General | 560pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B562KA5NINN | General | 5.6nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B562KA5NINW | General | 5.6nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B562KB5NFN | General | 5.6nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B562KB5NINN | General | 5.6nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B681JB5NINN | General | 680pF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B681KB5NINN | General | 680pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B681KB5NINW | General | 680pF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B682JB5NINN | General | 6.8nF | +/-5% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B682KA5NINN | General | 6.8nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B682KA5NINW | General | 6.8nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B682KA5VPN | Automotive | 6.8nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B682KB5NINN | General | 6.8nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B682KB5VPN | Automotive | 6.8nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B682KO5VPN | Automotive | 6.8nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B683KO5NINN | General | 68nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B683KO5NINW | General | 68nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B683KO5VPN | Automotive | 68nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B683KP5NINN | General | 68nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B822KA5NINN | General | 8.2nF | +/-10% | X7R | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B822KB5NINN | General | 8.2nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B822KB5NINW | General | 8.2nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B822KB5VPN | Automotive | 8.2nF | +/-10% | X7R | 50Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05B822KO5NINN | General | 8.2nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B823KO5NINW | General | 82nF | +/-10% | X7R | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05B823KP5NINN | General | 82nF | +/-10% | X7R | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F104ZO5NINN | General | 100nF | -20/+80% | Y5V | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F105ZQ5NINN | General | 1uF | -20/+80% | Y5V | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F153ZB5NINN | General | 15nF | -20/+80% | Y5V | 50Vdc | 0402inch_1005mm | 0.55mm | Normal |

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| CL05F223ZA5NNN | General | 22nF | -20/+80% | Y5V | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F223ZO5NNN | General | 22nF | -20/+80% | Y5V | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F224ZO5NNN | General | 220nF | -20/+80% | Y5V | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F224ZP5NNN | General | 220nF | -20/+80% | Y5V | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F333ZA5NNN | General | 33nF | -20/+80% | Y5V | 25Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F334ZP5NNN | General | 330nF | -20/+80% | Y5V | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F473ZO5NNN | General | 47nF | -20/+80% | Y5V | 16Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05F474ZP5NNN | General | 470nF | -20/+80% | Y5V | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05X105KA5NQN | General | 1uF | +/-10% | X6S | 25Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05X105KP5NNN | General | 1uF | +/-10% | X6S | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05X105KP5NNW | General | 1uF | +/-10% | X6S | 10Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05X105KQ5NFN | General | 1uF | +/-10% | X6S | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05X105KQ5NNN | General | 1uF | +/-10% | X6S | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05X105KQ5NNW | General | 1uF | +/-10% | X6S | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal |
| CL05X105KQ5NQW | General | 1uF | +/-10% | X6S | 6.3Vdc | 0402inch_1005mm | 0.6mm | Normal |
| CL05X105MP3JQN | General | 1uF | +/-20% | X6S | 10Vdc | 0402inch_1005mm | 0.33mm | Normal |
| CL05X106MR5NUN | General | 10uF | +/-20% | X6S | 4Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05X206MS6N6B | General | 20uF | +/-20% | X6S | 2.5Vdc | 0402inch_1005mm | 0.85mm | T-HMC(Low Acoustic) |
| CL05X225KP5QUW | General | 2.2uF | +/-10% | X6S | 10Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05X225MQ5NSN | General | 2.2uF | +/-20% | X6S | 6.3Vdc | 0402inch_1005mm | 0.57mm | Normal |
| CL05X225MS5NSN | General | 2.2uF | +/-20% | X6S | 2.5Vdc | 0402inch_1005mm | 0.57mm | Normal |
| CL05X475MR5NUN | General | 4.7uF | +/-20% | X6S | 4Vdc | 0402inch_1005mm | 0.7mm | Normal |
| CL05Y105KP6VPN | Automotive | 1uF | +/-10% | X7S | 10Vdc | 0402inch_1005mm | 0.7mm | Normal(Epoxy) |
| CL05Y105KPAVPN | Automotive | 1uF | +/-10% | X7S | 10Vdc | 0402inch_1005mm | 0.67mm | Normal(Epoxy) |
| CL05Y105KQ6VPN | Automotive | 1uF | +/-10% | X7S | 6.3Vdc | 0402inch_1005mm | 0.7mm | Normal(Epoxy) |
| CL05Y224KO5VPN | Automotive | 220nF | +/-10% | X7S | 16Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05Y224KP5VPN | Automotive | 220nF | +/-10% | X7S | 10Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05Y224KQ5VPN | Automotive | 220nF | +/-10% | X7S | 6.3Vdc | 0402inch_1005mm | 0.55mm | Normal(Epoxy) |
| CL05Y474KP5VPN | Automotive | 470nF | +/-10% | X7S | 10Vdc | 0402inch_1005mm | 0.6mm | Normal(Epoxy) |
| CL10A104KA8NNN | General | 100nF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KA8NFN | General | 1uF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KA8NNN | General | 1uF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KA8NNW | General | 1uF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KB8NNN | General | 1uF | +/-10% | X5R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KL8NNN | General | 1uF | +/-10% | X5R | 35Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KO8NNN | General | 1uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KO8NNW | General | 1uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KP8NNN | General | 1uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KP8NNW | General | 1uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105KQ8NNN | General | 1uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105MB8NNN | General | 1uF | +/-20% | X5R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A105MO8NNN | General | 1uF | +/-20% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106KO8NQN | General | 10uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A106KP8NFN | General | 10uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106KP8NNN | General | 10uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106KQ8NNN | General | 10uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106KQ8NNW | General | 10uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106MA8NRN | General | 10uF | +/-20% | X5R | 25Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A106MA8ZRN | General | 10uF | +/-20% | X5R | 25Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A106MAEURN | General | 10uF | +/-20% | X5R | 25Vdc | 0603inch_1608mm | 1.2mm | ANSC(Low Acoustic) |
| CL10A106MO8NQN | General | 10uF | +/-20% | X5R | 16Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A106MP8NFN | General | 10uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106MP8NFS | General | 10uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A106MP8NNN | General | 10uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106MPNNHB | General | 10uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 1mm | T-HMC(Low Acoustic) |
| CL10A106MQ8NNN | General | 10uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106MQ8NNW | General | 10uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A106MQ8ZQN | General | 10uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.95mm | Soft Termination(3mm) |
| CL10A106MR8NNW | General | 10uF | +/-20% | X5R | 4Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A224KA8NNW | General | 220nF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A224KB8NNN | General | 220nF | +/-10% | X5R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A224KP8NNN | General | 220nF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KA5LNN | General | 2.2uF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.5mm | Normal |
| CL10A225KA8NNN | General | 2.2uF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |

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| CL10A225KB8NNN | General | 2.2uF | +/-10% | X5R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KL8NNN | General | 2.2uF | +/-10% | X5R | 35Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KO5LNN | General | 2.2uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.5mm | Normal |
| CL10A225KO8N3N | General | 2.2uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KO8NFN | General | 2.2uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KO8NNN | General | 2.2uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KO8NNW | General | 2.2uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KP5LNN | General | 2.2uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.5mm | Normal |
| CL10A225KP8NNN | General | 2.2uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KP8NNW | General | 2.2uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KQ5LNN | General | 2.2uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.5mm | Normal |
| CL10A225KQ8N3N | General | 2.2uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KQ8NNN | General | 2.2uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225KQ8NNW | General | 2.2uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A225MP8NNN | General | 2.2uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A226KQ8NRRN | General | 22uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A226MO79ZN | General | 22uF | +/-20% | X5R | 16Vdc | 0603inch_1608mm | 0.8mm | Normal |
| CL10A226MO7FZN | General | 22uF | +/-20% | X5R | 16Vdc | 0603inch_1608mm | 0.8mm | Normal |
| CL10A226MO7JZN | General | 22uF | +/-20% | X5R | 16Vdc | 0603inch_1608mm | 0.8mm | Normal |
| CL10A226MP7LUN | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 0.8mm | Normal |
| CL10A226MP7ZZB | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 0.8mm | Normal |
| CL10A226MP8NRRN | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A226MP8NUN | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A226MP8ZUN | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A226MP9NZB | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 1mm | T-HMC(Low Acoustic) |
| CL10A226MPCNUB | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 0.95mm | T-HMC(Low Acoustic) |
| CL10A226MPMNUB | General | 22uF | +/-20% | X5R | 10Vdc | 0603inch_1608mm | 1.25mm | T-HMC(Low Acoustic) |
| CL10A226MQ7LUN | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.8mm | Normal |
| CL10A226MQ7NRRN | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A226MQ8NFR | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A226MQ8NRRN | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A226MQ8NUN | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A226MQCNRB | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.95mm | T-HMC(Low Acoustic) |
| CL10A226MQCNUB | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.95mm | T-HMC(Low Acoustic) |
| CL10A226MQMNUB | General | 22uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 1.25mm | T-HMC(Low Acoustic) |
| CL10A226MR8NQN | General | 22uF | +/-20% | X5R | 4Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A226MR8NQW | General | 22uF | +/-20% | X5R | 4Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A226MR8NUW | General | 22uF | +/-20% | X5R | 4Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A335KP8NFN | General | 3.3uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A335KP8NNN | General | 3.3uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A474KA8NNN | General | 470nF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A474KA8NNW | General | 470nF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A474KB8NNN | General | 470nF | +/-10% | X5R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A474KO8NNN | General | 470nF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A474KP8NNW | General | 470nF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KA8NQN | General | 4.7uF | +/-10% | X5R | 25Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A475KL8NRRN | General | 4.7uF | +/-10% | X5R | 35Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A475KO8NFN | General | 4.7uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KO8NNN | General | 4.7uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KO8NQN | General | 4.7uF | +/-10% | X5R | 16Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A475KP5LNN | General | 4.7uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.5mm | Normal |
| CL10A475KP8NFN | General | 4.7uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KP8NNN | General | 4.7uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KP8NNW | General | 4.7uF | +/-10% | X5R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KQ5LNN | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.5mm | Normal |
| CL10A475KQ8NFN | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KQ8NNN | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475KQ8NNW | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475MA8NQN | General | 4.7uF | +/-20% | X5R | 25Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A475MO8NNN | General | 4.7uF | +/-20% | X5R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475MQ8NNN | General | 4.7uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475MQ8NNW | General | 4.7uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10A475MQ8NQW | General | 4.7uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10A476MQ7LZN | General | 47uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 0.8mm | Normal |

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| CL10A476MQ8QRN | General | 47uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A476MQENRB | General | 47uF | +/-20% | X5R | 6.3Vdc | 0603inch_1608mm | 1.2mm | T-HMC(Low Acoustic) |
| CL10A476MR8NRN | General | 47uF | +/-20% | X5R | 4Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A476MR8NRW | General | 47uF | +/-20% | X5R | 4Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10A476MR8NZN | General | 47uF | +/-20% | X5R | 4Vdc | 0603inch_1608mm | 1.1mm | Normal |
| CL10B102JB8NFN | General | 1nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102JB8WPN | Automotive | 1nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B102KA8WPN | Automotive | 1nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B102KB8NCN | General | 1nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KB8NFN | General | 1nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KB8NNN | General | 1nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KB8NNW | General | 1nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KB8SFN | General | 1nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KB8WPJ | Automotive | 1nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B102KB8WPN | Automotive | 1nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B102KC84PE | Automotive | 1nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 1mm | ESD Protection |
| CL10B102KC8NFN | General | 1nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KC8NNN | General | 1nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KC8NNW | General | 1nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B102KC8WPJ | Automotive | 1nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B102KC8WPN | Automotive | 1nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B103JB8NFN | General | 10nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103JB8NNW | General | 10nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KA8NFN | General | 10nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KA8NNN | General | 10nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KA8WPN | Automotive | 10nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B103KB8NFN | General | 10nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KB8NNN | General | 10nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KB8NNW | General | 10nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KB8WPJ | Automotive | 10nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B103KB8WPN | Automotive | 10nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B103KC84PE | Automotive | 10nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 1mm | ESD Protection |
| CL10B103KC8NNN | General | 10nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KC8NNW | General | 10nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103KC8WPJ | Automotive | 10nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B103KC8WPN | Automotive | 10nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B103KO8NNN | General | 10nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103MB8NCN | General | 10nF | +/-20% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B103MB8NNN | General | 10nF | +/-20% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104JA8NNN | General | 100nF | +/-5% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104JB8NNN | General | 100nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104JB8NNW | General | 100nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KA8NFN | General | 100nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KA8NNN | General | 100nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KA8NNW | General | 100nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KA8VPJ | Automotive | 100nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B104KA8WPN | Automotive | 100nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B104KB8NFN | General | 100nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KB8NNN | General | 100nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KB8NNW | General | 100nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KB8SFN | General | 100nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KB8VPJ | Automotive | 100nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B104KB8WPN | Automotive | 100nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B104KB8ZW6 | General | 100nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(3mm) |
| CL10B104KC8N3W | General | 100nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KC8NNN | General | 100nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KC8VPJ | Automotive | 100nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B104KC8WPN | Automotive | 100nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B104KO8NFN | General | 100nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KO8NNN | General | 100nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KO8NNW | General | 100nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104KO8WPN | Automotive | 100nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B104MA8NNW | General | 100nF | +/-20% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |

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|-----------------|------------|-------|--------|-----|--------|-----------------|--------|-----------------------|
| CL10B104MB8NFN | General | 100nF | +/-20% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B104MB8NNN | General | 100nF | +/-20% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KA8NFN | General | 1uF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KA8NNN | General | 1uF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KA8NNW | General | 1uF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KA8VPJ | Automotive | 1uF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B105KA8VPN | Automotive | 1uF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B105KA8Z4J | General | 1uF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(3mm) |
| CL10B105KA8ZFN | General | 1uF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KB8NQN | General | 1uF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10B105KO8NFN | General | 1uF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KO8NNN | General | 1uF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KO8NNW | General | 1uF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KO8VPN | Automotive | 1uF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B105KO8ZFN | General | 1uF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KP8NFN | General | 1uF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KP8NNN | General | 1uF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KP8NNW | General | 1uF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KP8VPN | Automotive | 1uF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B105KQ8NNN | General | 1uF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B105KQ8VPJ | Automotive | 1uF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B105KQ8VPN | Automotive | 1uF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B106MQ8NFR | General | 10uF | +/-20% | X7R | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10B106MQ8NFRN | General | 10uF | +/-20% | X7R | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10B121KB8NNN | General | 120pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B122KB8NFN | General | 1.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B122KB8NNN | General | 1.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B123KB8NNN | General | 12nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B151KB8NNN | General | 150pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B152KA8WPN | Automotive | 1.5nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B152KB8NFN | General | 1.5nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B152KB8NNN | General | 1.5nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B152KB8NNW | General | 1.5nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B152KB8WPN | Automotive | 1.5nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B152KC84PE | Automotive | 1.5nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 1mm | ESD Protection |
| CL10B152KC8NNN | General | 1.5nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B152KC8WPN | Automotive | 1.5nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B153KA8WPN | Automotive | 15nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B153KB8NFN | General | 15nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B153KB8NNN | General | 15nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B153KB8WPN | Automotive | 15nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B153KO8NNN | General | 15nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B154KA8NFN | General | 150nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B154KA8VPN | Automotive | 150nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B154KB8VPN | Automotive | 150nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B154KO8NFN | General | 150nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B154KO8NNN | General | 150nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B154KO8NNW | General | 150nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B154KO8VPN | Automotive | 150nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B182KB8NFN | General | 1.8nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B183JB8NNN | General | 18nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B201KB8NNN | General | 200pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B202KB8NNN | General | 2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B203KB8NNN | General | 20nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B221JB8NNN | General | 220pF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B221KB8NFN | General | 220pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B221KB8NNN | General | 220pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B221KB8WPN | Automotive | 220pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B221KC8WPN | Automotive | 220pF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B222JB8NNW | General | 2.2nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B222KA8WPN | Automotive | 2.2nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B222KB8NFN | General | 2.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B222KB8NNN | General | 2.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B222KB8NNW | General | 2.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |

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| CL10B222KB8SFN | General | 2.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B222KB8WPN | Automotive | 2.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B222KC84PE | Automotive | 2.2nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 1mm | ESD Protection |
| CL10B222KC8WPN | Automotive | 2.2nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B223JB8NFN | General | 22nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B223KA8NFN | General | 22nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B223KA8WPN | Automotive | 22nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B223KB8NFN | General | 22nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B223KB8NNN | General | 22nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B223KB8NNW | General | 22nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B223KB8SFN | General | 22nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B223KB8VPJ | Automotive | 22nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B223KB8WPN | Automotive | 22nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B223KC8VPJ | Automotive | 22nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B223KC8WPN | Automotive | 22nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B223KO8NNN | General | 22nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224JO8NNN | General | 220nF | +/-5% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224JO8SFN | General | 220nF | +/-5% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224JP8NNN | General | 220nF | +/-5% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KA8NFN | General | 220nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KA8NNN | General | 220nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KA8SFN | General | 220nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KA8VFN | Automotive | 220nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B224KB8NFN | General | 220nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KB8NNN | General | 220nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KB8NNW | General | 220nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KB8SFN | General | 220nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KB8VPJ | Automotive | 220nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B224KB8VFN | Automotive | 220nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B224KB8Z4J | General | 220nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(3mm) |
| CL10B224KO8NFN | General | 220nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KO8NNN | General | 220nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KO8NNW | General | 220nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KO8SFN | General | 220nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KO8VFN | Automotive | 220nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B224KP8NFN | General | 220nF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KP8NNW | General | 220nF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B224KP8VFN | Automotive | 220nF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B225KP8NFN | General | 2.2uF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B225KP8NNN | General | 2.2uF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B225KQ8NFN | General | 2.2uF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B225KQ8NNN | General | 2.2uF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B271KC8WPN | Automotive | 270pF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B272JB8NNN | General | 2.7nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B272KB8NFN | General | 2.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B272KB8NNN | General | 2.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B273KA8NNN | General | 27nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B273KB8NNN | General | 27nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B273KB8NNW | General | 27nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B273KO8NNN | General | 27nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B274KO8VFN | Automotive | 270nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B301KB8NNN | General | 300pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B331JB8NNN | General | 330pF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B331KB8NFN | General | 330pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B331KB8NNN | General | 330pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B332KA8WPN | Automotive | 3.3nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B332KB8NFN | General | 3.3nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B332KB8NNN | General | 3.3nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B332KB8NNW | General | 3.3nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B332KB8WPN | Automotive | 3.3nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B332KC84PE | Automotive | 3.3nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 1mm | ESD Protection |
| CL10B332KC8NNN | General | 3.3nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B332KC8WPN | Automotive | 3.3nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B332MB8NNN | General | 3.3nF | +/-20% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |

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| CL10B333KA85PN | Automotive | 33nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B333KB8NFN | General | 33nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B333KB8NNN | General | 33nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B333KB8WPN | Automotive | 33nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B333KO8NFN | General | 33nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B334KA8VPN | Automotive | 330nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B334KO8NFN | General | 330nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B334KO8NNN | General | 330nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B334KO8VPN | Automotive | 330nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B334KP8NNN | General | 330nF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B391KB8NNN | General | 390pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B392KB8NFN | General | 3.9nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B392KB8NNN | General | 3.9nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B393KA8NNW | General | 39nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B393KB8NNN | General | 39nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B393KO8NNN | General | 39nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B471JB8NNN | General | 470pF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B471KB8NFN | General | 470pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B471KB8NNN | General | 470pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B471KB8WPN | Automotive | 470pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B471KC8WPN | Automotive | 470pF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B472JB8WPN | Automotive | 4.7nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B472KA8NNN | General | 4.7nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B472KA8WPN | Automotive | 4.7nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B472KB8NFN | General | 4.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B472KB8NNN | General | 4.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B472KB8NNW | General | 4.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B472KB8SFN | General | 4.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B472KB8WPJ | Automotive | 4.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B472KB8WPN | Automotive | 4.7nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B472KC84PE | Automotive | 4.7nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 1mm | ESD Protection |
| CL10B472KC8NNN | General | 4.7nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B472KC8WPJ | Automotive | 4.7nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B472KC8WPN | Automotive | 4.7nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B473JB8NNN | General | 47nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473JO8NNN | General | 47nF | +/-5% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KA85PN | Automotive | 47nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B473KA8NFN | General | 47nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KA8NNW | General | 47nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KA8VPJ | Automotive | 47nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B473KB8NFN | General | 47nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KB8NNN | General | 47nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KB8NNW | General | 47nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KB8VPJ | Automotive | 47nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B473KB8WPN | Automotive | 47nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B473KC8VPJ | Automotive | 47nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B473KC8WPN | Automotive | 47nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B473KO8NFN | General | 47nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KO8NNN | General | 47nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B473KO8VPJ | Automotive | 47nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B474KA8NFN | General | 470nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B474KA8NNN | General | 470nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B474KA8VPN | Automotive | 470nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B474KB8Z4J | General | 470nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(3mm) |
| CL10B474KO8NFN | General | 470nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B474KO8NNN | General | 470nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B474KO8NNW | General | 470nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B474KO8VPN | Automotive | 470nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B474KP8NNN | General | 470nF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B474KP8VPN | Automotive | 470nF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B474KQ8NNN | General | 470nF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B475KQ8NFQ | General | 4.7uF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10B475KQ8NQN | General | 4.7uF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10B475MQ8NQN | General | 4.7uF | +/-20% | X7R | 6.3Vdc | 0603inch_1608mm | 0.95mm | Normal |

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| CL10B511KB8NNN | General | 510pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B561JB8NNN | General | 560pF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B561KC8WPN | Automotive | 560pF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B562JB8NNN | General | 5.6nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B562KB8NFN | General | 5.6nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B562KB8NNN | General | 5.6nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B563KA8NNN | General | 56nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B563KB8SFN | General | 56nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B563KO8NNN | General | 56nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B681JB8NNN | General | 680pF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B681KB8NFN | General | 680pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B681KB8NNW | General | 680pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B682JB8NNN | General | 6.8nF | +/-5% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B682KA8WPN | Automotive | 6.8nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B682KB8NFN | General | 6.8nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B682KB8NNN | General | 6.8nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B682KB8NNW | General | 6.8nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B682KB8WPN | Automotive | 6.8nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B682KC84PE | Automotive | 6.8nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 1mm | ESD Protection |
| CL10B682KC8WPN | Automotive | 6.8nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B683KA8NNN | General | 68nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B683KB8NFN | General | 68nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B683KB8NNN | General | 68nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B683KB8VPJ | Automotive | 68nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Soft Termination(5mm) |
| CL10B683KB8WPN | Automotive | 68nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B683KC8WPN | Automotive | 68nF | +/-10% | X7R | 100Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B683KO8WPN | Automotive | 68nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B684KA8VPN | Automotive | 680nF | +/-10% | X7R | 25Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B684KO8NFN | General | 680nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B684KO8VPN | Automotive | 680nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B684KP8VPN | Automotive | 680nF | +/-10% | X7R | 10Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B684KQ8NNN | General | 680nF | +/-10% | X7R | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B821KB8NFN | General | 820pF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B822KB8NFN | General | 8.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B822KB8WPN | Automotive | 8.2nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10B823KB8NFN | General | 82nF | +/-10% | X7R | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10B823KO8NNN | General | 82nF | +/-10% | X7R | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10E224KA84PN | Automotive | 220nF | +/-10% | X8L | 25Vdc | 0603inch_1608mm | 1mm | Normal(Epoxy) |
| CL10F103ZB8NNN | General | 10nF | -20/+80% | Y5V | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F104ZA8NFN | General | 100nF | -20/+80% | Y5V | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F104ZA8NNN | General | 100nF | -20/+80% | Y5V | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F104ZB8NNN | General | 100nF | -20/+80% | Y5V | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F104ZO8NNN | General | 100nF | -20/+80% | Y5V | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F154ZA8NNN | General | 150nF | -20/+80% | Y5V | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F223ZB8NNN | General | 22nF | -20/+80% | Y5V | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F225ZP8NNN | General | 2.2uF | -20/+80% | Y5V | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F225ZQ8NNN | General | 2.2uF | -20/+80% | Y5V | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F333ZB8NNN | General | 33nF | -20/+80% | Y5V | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F334ZA8NNN | General | 330nF | -20/+80% | Y5V | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F334ZO8NNN | General | 330nF | -20/+80% | Y5V | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F474ZA8NNN | General | 470nF | -20/+80% | Y5V | 25Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F474ZO8NNN | General | 470nF | -20/+80% | Y5V | 16Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10F683ZB8NNN | General | 68nF | -20/+80% | Y5V | 50Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X106KR8NNN | General | 10uF | +/-10% | X6S | 4Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X106MO8NRN | General | 10uF | +/-20% | X6S | 16Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X106MP8NFR | General | 10uF | +/-20% | X6S | 10Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X106MP8NRN | General | 10uF | +/-20% | X6S | 10Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X106MP8NRW | General | 10uF | +/-20% | X6S | 10Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X106MQ8NNN | General | 10uF | +/-20% | X6S | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X106MQ8NNW | General | 10uF | +/-20% | X6S | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X106MR8NNN | General | 10uF | +/-20% | X6S | 4Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X225KP8NNN | General | 2.2uF | +/-10% | X6S | 10Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X226MQ8QRW | General | 22uF | +/-20% | X6S | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X226MR8NUN | General | 22uF | +/-20% | X6S | 4Vdc | 0603inch_1608mm | 1mm | Normal |

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| CL10X226MR8NUW | General | 22uF | +/-20% | X6S | 4Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X226MR8QRW | General | 22uF | +/-20% | X6S | 4Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X475KO8NFQ | General | 4.7uF | +/-10% | X6S | 16Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10X475KO8NQN | General | 4.7uF | +/-10% | X6S | 16Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10X475KO8NRRN | General | 4.7uF | +/-10% | X6S | 16Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X475KO8NRW | General | 4.7uF | +/-10% | X6S | 16Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X475KQ8NINN | General | 4.7uF | +/-10% | X6S | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X475KQ8NRW | General | 4.7uF | +/-10% | X6S | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X475MQ8NINN | General | 4.7uF | +/-20% | X6S | 6.3Vdc | 0603inch_1608mm | 0.9mm | Normal |
| CL10X475MQ8NQW | General | 4.7uF | +/-20% | X6S | 6.3Vdc | 0603inch_1608mm | 0.95mm | Normal |
| CL10X475MQ8NRW | General | 4.7uF | +/-20% | X6S | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X476MR8NRW | General | 47uF | +/-20% | X6S | 4Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10X476MS8NRW | General | 47uF | +/-20% | X6S | 2.5Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10Y104MR5NJN | General | 100nF | +/-20% | X7S | 4Vdc | 0603inch_1608mm | 0.55mm | 8T(Low ESL) |
| CL10Y105MR5NJN | General | 1uF | +/-20% | X7S | 4Vdc | 0603inch_1608mm | 0.55mm | 8T(Low ESL) |
| CL10Y106MQ8NFR | General | 10uF | +/-20% | X7S | 6.3Vdc | 0603inch_1608mm | 1mm | Normal |
| CL10Y225KP84PN | Automotive | 2.2uF | +/-10% | X7S | 10Vdc | 0603inch_1608mm | 0.9mm | Normal(Epoxy) |
| CL10Y225MR5NJN | General | 2.2uF | +/-20% | X7S | 4Vdc | 0603inch_1608mm | 0.55mm | 8T(Low ESL) |
| CL10Z475MQ9VFN | Automotive | 4.7uF | +/-20% | X7T | 6.3Vdc | 0603inch_1608mm | 1mm | Normal(Epoxy) |
| CL19A226MR7NWN | General | 22uF | +/-20% | X5R | 4Vdc | 0503inch_1209mm | 0.8mm | 3T(Low ESL) |
| CL21A105KACLNN | General | 1uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A105KBCLNN | General | 1uF | +/-10% | X5R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A105KOCCLNN | General | 1uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A105KPFNINN | General | 1uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KACLNN | General | 10uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A106KAENRB | General | 10uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.2mm | T-HMC(Low Acoustic) |
| CL21A106KAFN3N | General | 10uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KAYN3N | General | 10uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A106KAYNFN | General | 10uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A106KAYNINN | General | 10uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A106KBYQNN | General | 10uF | +/-10% | X5R | 50Vdc | 0805inch_2012mm | 2.1mm | Normal |
| CL21A106KOCCLRN | General | 10uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A106KOFNINN | General | 10uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KOFNINW | General | 10uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KOQNFN | General | 10uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A106KOQNNN | General | 10uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A106KOQNNW | General | 10uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A106KPCCLQN | General | 10uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A106KPCCLRN | General | 10uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A106KPFNINN | General | 10uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KPFNINW | General | 10uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KQCLLNN | General | 10uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A106KQCLLRN | General | 10uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A106KQFNFN | General | 10uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KQFNINN | General | 10uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106KQFNINW | General | 10uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106MAYNINN | General | 10uF | +/-20% | X5R | 25Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A106MOFNINN | General | 10uF | +/-20% | X5R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106MPFNINN | General | 10uF | +/-20% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106MPFNINW | General | 10uF | +/-20% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106MPQNNW | General | 10uF | +/-20% | X5R | 10Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A106MQFNINN | General | 10uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A106MQQNNN | General | 10uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A225KACLNN | General | 2.2uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A225KAFNINN | General | 2.2uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A225KAFNINW | General | 2.2uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A225KB9LNN | General | 2.2uF | +/-10% | X5R | 50Vdc | 0805inch_2012mm | 1mm | Normal |
| CL21A225KBFNINN | General | 2.2uF | +/-10% | X5R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A225KBQNNN | General | 2.2uF | +/-10% | X5R | 50Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A225KOCCLNN | General | 2.2uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A225KOFNINN | General | 2.2uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A225KPCCLNN | General | 2.2uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A225KPFNINN | General | 2.2uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A225KPFNINW | General | 2.2uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |

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| CL21A226KQONNN | General | 22uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A226KPCLRN | General | 22uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A226KQCLRN | General | 22uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A226KQQNFN | General | 22uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A226KQQNNN | General | 22uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A226MAYNNN | General | 22uF | +/-20% | X5R | 25Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A226MAYNNW | General | 22uF | +/-20% | X5R | 25Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A226MOCLRN | General | 22uF | +/-20% | X5R | 16Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A226MOQNNN | General | 22uF | +/-20% | X5R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A226MOYNNW | General | 22uF | +/-20% | X5R | 16Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A226MPCLRN | General | 22uF | +/-20% | X5R | 10Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A226MPQNNN | General | 22uF | +/-20% | X5R | 10Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A226MPYNNW | General | 22uF | +/-20% | X5R | 10Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A226MQCLRN | General | 22uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A226MQQN3N | General | 22uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A226MQQNNN | General | 22uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A226MQQNNW | General | 22uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A335KPFNNN | General | 3.3uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475KACLRN | General | 4.7uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A475KAFNNW | General | 4.7uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475KAQN3N | General | 4.7uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A475KAQNFN | General | 4.7uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A475KAQNNN | General | 4.7uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A475KAQNNW | General | 4.7uF | +/-10% | X5R | 25Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A475KBQNNN | General | 4.7uF | +/-10% | X5R | 50Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A475KLCLQN | General | 4.7uF | +/-10% | X5R | 35Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A475KOCLRN | General | 4.7uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A475KOFNNN | General | 4.7uF | +/-10% | X5R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475KPCLNN | General | 4.7uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A475KPFNNN | General | 4.7uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475KPFNNW | General | 4.7uF | +/-10% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475KQCLNN | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A475KQFNNN | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475KQFNNW | General | 4.7uF | +/-10% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475MAFNNN | General | 4.7uF | +/-20% | X5R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475MAQNNN | General | 4.7uF | +/-20% | X5R | 25Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21A475MPFNNN | General | 4.7uF | +/-20% | X5R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475MQFNNN | General | 4.7uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A475MQFNNW | General | 4.7uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21A476MQ7LRN | General | 47uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 0.8mm | Normal |
| CL21A476MQ8LRN | General | 47uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 0.9mm | Normal |
| CL21A476MQ9LRN | General | 47uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1mm | Normal |
| CL21A476MQCLRN | General | 47uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21A476MQYN3N | General | 47uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A476MQYNNN | General | 47uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A476MQYNNW | General | 47uF | +/-20% | X5R | 6.3Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A476MRYNNN | General | 47uF | +/-20% | X5R | 4Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21A476MRYNNW | General | 47uF | +/-20% | X5R | 4Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21B102JBANFN | General | 1nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B102JCANNN | General | 1nF | +/-5% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B102JDCNNN | General | 1nF | +/-5% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B102KAANFN | General | 1nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B102KBANFN | General | 1nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B102KBANNN | General | 1nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B102KBANNW | General | 1nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B102KBCNNN | General | 1nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B102KCANNN | General | 1nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B102KDCNFN | General | 1nF | +/-10% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B102KECSFN | General | 1nF | +/-10% | X7R | 250Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B102KECSNN | General | 1nF | +/-10% | X7R | 250Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B102KECSW6 | General | 1nF | +/-10% | X7R | 250Vdc | 0805inch_2012mm | 0.95mm | Soft Termination(3mm) |
| CL21B103JBCNNN | General | 10nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B103KAANNN | General | 10nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B103KBANFN | General | 10nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |

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|-----------------|------------|-------|--------|-----|--------|-----------------|--------|---------------------------------|
| CL21B103KBANNN | General | 10nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B103KBANNW | General | 10nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B103KBCNNN | General | 10nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B103KCANFN | General | 10nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B103KCANNN | General | 10nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B103KCANNW | General | 10nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B103KDCNFN | General | 10nF | +/-10% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B103KDCNNN | General | 10nF | +/-10% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B103KEFNFN | General | 10nF | +/-10% | X7R | 250Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B103MBANNN | General | 10nF | +/-20% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B104JBCNFN | General | 100nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KACNFN | General | 100nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KACNNN | General | 100nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KACNNW | General | 100nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KAFNFN | General | 100nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B104KBCNFN | General | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KBCNNN | General | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KBCNNW | General | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KBCSFN | General | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104KBFNFN | General | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B104KBFWFPJ | Automotive | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B104KBFWPN | Automotive | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B104KBFXPJ | Automotive | 100nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.45mm | Fail Safe/Soft Termination(5mm) |
| CL21B104KCFNFN | General | 100nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B104KCFSFN | General | 100nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B104KCFWFPJ | Automotive | 100nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B104KCFWPN | Automotive | 100nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B104KCFXPJ | Automotive | 100nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.45mm | Fail Safe/Soft Termination(5mm) |
| CL21B104KOANNN | General | 100nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B104MACNNN | General | 100nF | +/-20% | X7R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B104MBFNFN | General | 100nF | +/-20% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KAFN3N | General | 1uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KAFNFN | General | 1uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KAFNFN | General | 1uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KAFVFPJ | Automotive | 1uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B105KAFVFN | Automotive | 1uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B105KBFNFN | General | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KBFNFN | General | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KBFNFN | General | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KBFNFN | General | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KBFVFPJ | Automotive | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B105KBFVFN | Automotive | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B105KBFZ4J | General | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Soft Termination(3mm) |
| CL21B105KBFZFN | General | 1uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KLFVFN | Automotive | 1uF | +/-10% | X7R | 35Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B105KOFNFN | General | 1uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KOFNFN | General | 1uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KOFNFN | General | 1uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KOFVFPJ | Automotive | 1uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B105KOFVFN | Automotive | 1uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B105KPFNFN | General | 1uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105KPFVFPJ | Automotive | 1uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B105KPFVFN | Automotive | 1uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B105MAFNFN | General | 1uF | +/-20% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105MBFNFN | General | 1uF | +/-20% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105MOFNFN | General | 1uF | +/-20% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B105MPFNFN | General | 1uF | +/-20% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B106KQNFN | General | 10uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21B106KQNNN | General | 10uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21B106KPQNFN | General | 10uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21B106KPQNNN | General | 10uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21B106KPQNNW | General | 10uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21B106KQQNFN | General | 10uF | +/-10% | X7R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21B106KQQNNN | General | 10uF | +/-10% | X7R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21B106KQQNNW | General | 10uF | +/-10% | X7R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |

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| CL21B122KBANNN | General | 1.2nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B124JACNNN | General | 120nF | +/-5% | X7R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B124KACNNN | General | 120nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B124KBFNNN | General | 120nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B152KCANNN | General | 1.5nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B153JBANNN | General | 15nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B153KBANFN | General | 15nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B153KBANNW | General | 15nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B153KCCNNN | General | 15nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B154KBFNFN | General | 150nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B154KBFNNN | General | 150nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B155KAFNFN | General | 1.5uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B181KBANNN | General | 180pF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B183KBANNN | General | 18nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B201KBANNN | General | 200pF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B202KBANNN | General | 2nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B203KBANNN | General | 20nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B221KBANFN | General | 220pF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B221KCANFN | General | 220pF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B221KDCNFN | General | 220pF | +/-10% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B222JBANNN | General | 2.2nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B222KBANFN | General | 2.2nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B222KBANNN | General | 2.2nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B222KBCNNN | General | 2.2nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B222KCANFN | General | 2.2nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B222KDCNFN | General | 2.2nF | +/-10% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B223JBANNN | General | 22nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B223KBANNN | General | 22nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B223KBANNW | General | 22nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B223KBFWVJ | Automotive | 22nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B223KCFNNN | General | 22nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B223KCFWVJ | Automotive | 22nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B223KCFWPN | Automotive | 22nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B224JAFNNN | General | 220nF | +/-5% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B224KAFNFN | General | 220nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B224KAFNNN | General | 220nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B224KAFVPI | Automotive | 220nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B224KAFVPI | Automotive | 220nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B224KBFNFN | General | 220nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B224KBFNNN | General | 220nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B224KBFVPI | Automotive | 220nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B224KBFVPI | Automotive | 220nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B224KCFSFN | General | 220nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B224KOFNNN | General | 220nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B224KOFVPI | Automotive | 220nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B225KAFNFN | General | 2.2uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KAFNNN | General | 2.2uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KAFNNW | General | 2.2uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KAFVPI | Automotive | 2.2uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B225KAFZ4J | General | 2.2uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Soft Termination(3mm) |
| CL21B225KBYNNW | General | 2.2uF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21B225KOFNFN | General | 2.2uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KOFNNN | General | 2.2uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KOFNNW | General | 2.2uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KOFVPI | Automotive | 2.2uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B225KOFVPI | Automotive | 2.2uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B225KOQVPI | Automotive | 2.2uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21B225KPFNNN | General | 2.2uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KPFNNW | General | 2.2uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B225KPFVPI | Automotive | 2.2uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B225MAFNNN | General | 2.2uF | +/-20% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B271KCANNN | General | 270pF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B272KBANNN | General | 2.7nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B273KBANNN | General | 27nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |

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| CL21B301KBANNN | General | 300pF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B331JBANNN | General | 330pF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B332JBANNN | General | 3.3nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B334KBFNFN | General | 330nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B334KBFNNN | General | 330nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B334KBFVFN | Automotive | 330nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B334KOCNNN | General | 330nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B334MBFNNN | General | 330nF | +/-20% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B335KAFNFN | General | 3.3uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B335KOQVFN | Automotive | 3.3uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21B335KPFNNN | General | 3.3uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B392KBANNN | General | 3.9nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B393KBANNN | General | 39nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B471JBANNN | General | 470pF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B471KBANFN | General | 470pF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B471KDCNFN | General | 470pF | +/-10% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B472KBANFN | General | 4.7nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B472KBANNN | General | 4.7nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B472KCANFN | General | 4.7nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B472KDCNNN | General | 4.7nF | +/-10% | X7R | 200Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B473KBCNFN | General | 47nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B473KBCNNN | General | 47nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B473KCFNNN | General | 47nF | +/-10% | X7R | 100Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B473MBCNNN | General | 47nF | +/-20% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B474JAFNNN | General | 470nF | +/-5% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KAFNFN | General | 470nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KAFNNN | General | 470nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KAFSFN | General | 470nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KAFVFN | Automotive | 470nF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B474KBFNFN | General | 470nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KBFNNN | General | 470nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KBFVFN | Automotive | 470nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21B474KBFVFN | Automotive | 470nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B474KOFNFN | General | 470nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KOFNNN | General | 470nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B474KOFVFN | Automotive | 470nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B474MAFNNN | General | 470nF | +/-20% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KAFNFN | General | 4.7uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KAFNNN | General | 4.7uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KAFZF6 | General | 4.7uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KAFZFN | General | 4.7uF | +/-10% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KOFNFN | General | 4.7uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KOFNNN | General | 4.7uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KOFNFW | General | 4.7uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KOFZFN | General | 4.7uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KOQVFN | Automotive | 4.7uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.5mm | Soft Termination(5mm) |
| CL21B475KOQVFN | Automotive | 4.7uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21B475KOQZW6 | General | 4.7uF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.4mm | Soft Termination(3mm) |
| CL21B475KPFNFN | General | 4.7uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KPFNNN | General | 4.7uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B475KPQVFN | Automotive | 4.7uF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21B475KQQVFN | Automotive | 4.7uF | +/-10% | X7R | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21B475MAFNNN | General | 4.7uF | +/-20% | X7R | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B511KBANNN | General | 510pF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B562JBANNN | General | 5.6nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B562KBANFN | General | 5.6nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B562KBANNN | General | 5.6nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B563KBCNNN | General | 56nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B681KBANFN | General | 680pF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B682KBANFN | General | 6.8nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B683JBCNNN | General | 68nF | +/-5% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B683KBCNFN | General | 68nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21B684JOFNNN | General | 680nF | +/-5% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B684KBFNNN | General | 680nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |

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| CL21B684KBFVFN | Automotive | 680nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B684KOFNFN | General | 680nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B684KOFVFN | Automotive | 680nF | +/-10% | X7R | 16Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21B684KPFNFN | General | 680nF | +/-10% | X7R | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21B822KBANNN | General | 8.2nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21B823KBFNFN | General | 82nF | +/-10% | X7R | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21E474KAF4PN | Automotive | 470nF | +/-10% | X8L | 25Vdc | 0805inch_2012mm | 1.35mm | Normal(Epoxy) |
| CL21F104MBCNNN | General | 100nF | +/-20% | Y5V | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21F104ZAANNN | General | 100nF | -20/+80% | Y5V | 25Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21F104ZBANNN | General | 100nF | -20/+80% | Y5V | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21F105ZAFNNN | General | 1uF | -20/+80% | Y5V | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21F105ZBFNFN | General | 1uF | -20/+80% | Y5V | 50Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21F106ZPFNFN | General | 10uF | -20/+80% | Y5V | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21F106ZQFNFN | General | 10uF | -20/+80% | Y5V | 6.3Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21F224ZBCNNN | General | 220nF | -20/+80% | Y5V | 50Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21F225ZOFNFN | General | 2.2uF | -20/+80% | Y5V | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21F225ZPFNFN | General | 2.2uF | -20/+80% | Y5V | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21F335ZPFNFN | General | 3.3uF | -20/+80% | Y5V | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21F473ZBANNN | General | 47nF | -20/+80% | Y5V | 50Vdc | 0805inch_2012mm | 0.75mm | Normal |
| CL21F475ZPFNFN | General | 4.7uF | -20/+80% | Y5V | 10Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21X106KAYNNN | General | 10uF | +/-10% | X6S | 25Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21X106KQNNN | General | 10uF | +/-10% | X6S | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X106KQNNW | General | 10uF | +/-10% | X6S | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X106KPLRN | General | 10uF | +/-10% | X6S | 10Vdc | 0805inch_2012mm | 0.95mm | Normal |
| CL21X106KPYNNN | General | 10uF | +/-10% | X6S | 10Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21X106KQQNNN | General | 10uF | +/-10% | X6S | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X106KQQNNW | General | 10uF | +/-10% | X6S | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X106MOQNNN | General | 10uF | +/-20% | X6S | 16Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X106MRFNFN | General | 10uF | +/-20% | X6S | 4Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21X225KOFNFN | General | 2.2uF | +/-10% | X6S | 16Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21X226MOYNNW | General | 22uF | +/-20% | X6S | 16Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21X226MPYNNW | General | 22uF | +/-20% | X6S | 10Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21X226MQQNFN | General | 22uF | +/-20% | X6S | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X226MQQNNN | General | 22uF | +/-20% | X6S | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X226MQQNNW | General | 22uF | +/-20% | X6S | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X226MQYNNW | General | 22uF | +/-20% | X6S | 6.3Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21X226MRQNFN | General | 22uF | +/-20% | X6S | 4Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X226MRQNNN | General | 22uF | +/-20% | X6S | 4Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X226MRQNNW | General | 22uF | +/-20% | X6S | 4Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X226MRYNNW | General | 22uF | +/-20% | X6S | 4Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21X475KAQNNN | General | 4.7uF | +/-10% | X6S | 25Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL21X476MRYNNN | General | 47uF | +/-20% | X6S | 4Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21X476MRYNNW | General | 47uF | +/-20% | X6S | 4Vdc | 0805inch_2012mm | 1.45mm | Normal |
| CL21Y105KCFVFN | Automotive | 1uF | +/-10% | X7S | 100Vdc | 0805inch_2012mm | 1.45mm | Soft Termination(5mm) |
| CL21Y106KQO4PN | Automotive | 10uF | +/-10% | X7S | 16Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21Y106KPQVFN | Automotive | 10uF | +/-10% | X7S | 10Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21Y106KQQVFN | Automotive | 10uF | +/-10% | X7S | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal(Epoxy) |
| CL21Y224KCFSW6 | General | 220nF | +/-10% | X7S | 100Vdc | 0805inch_2012mm | 1.35mm | Soft Termination(3mm) |
| CL21Y225KBVVPN | Automotive | 2.2uF | +/-10% | X7S | 50Vdc | 0805inch_2012mm | 1.45mm | Normal(Epoxy) |
| CL21Y475KABVFN | Automotive | 4.7uF | +/-10% | X7S | 25Vdc | 0805inch_2012mm | 1.5mm | Normal(Epoxy) |
| CL21Y475KAFNFN | General | 4.7uF | +/-10% | X7S | 25Vdc | 0805inch_2012mm | 1.35mm | Normal |
| CL21Y475KBBVFN | Automotive | 4.7uF | +/-10% | X7S | 50Vdc | 0805inch_2012mm | 1.5mm | Normal(Epoxy) |
| CL21Z226MQQNNN | General | 22uF | +/-20% | X7T | 6.3Vdc | 0805inch_2012mm | 1.4mm | Normal |
| CL31A105KB9LNN | General | 1uF | +/-10% | X5R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31A106KACLNN | General | 10uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A106KAHNFN | General | 10uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106KAHNNN | General | 10uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106KAHNNW | General | 10uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106KBHNNN | General | 10uF | +/-10% | X5R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106KOCLNN | General | 10uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A106KOHNNN | General | 10uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106KPHNNN | General | 10uF | +/-10% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106KPLNN | General | 10uF | +/-10% | X5R | 10Vdc | 1206inch_3216mm | 1.25mm | Normal |
| CL31A106KQHNNN | General | 10uF | +/-10% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |

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| CL31A106MAHNNN | General | 10uF | +/-20% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106MAHNNW | General | 10uF | +/-20% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106MBHNNN | General | 10uF | +/-20% | X5R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106MOHNNN | General | 10uF | +/-20% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A106MQHNNN | General | 10uF | +/-20% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A107MQHNNN | General | 100uF | +/-20% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A107MQKNNW | General | 100uF | +/-20% | X5R | 6.3Vdc | 1206inch_3216mm | 1.9mm | Normal |
| CL31A225KB9LNN | General | 2.2uF | +/-10% | X5R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31A225KC9LNN | General | 2.2uF | +/-10% | X5R | 100Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31A225KOHNNN | General | 2.2uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KAHNNN | General | 22uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KAHNNW | General | 22uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KOCLFN | General | 22uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A226KOCLNN | General | 22uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A226KOHNFN | General | 22uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KOHNNN | General | 22uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KOHNNW | General | 22uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KPHNNN | General | 22uF | +/-10% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KPHNNW | General | 22uF | +/-10% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KQHNNN | General | 22uF | +/-10% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226KQHNNW | General | 22uF | +/-10% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226MAHNNN | General | 22uF | +/-20% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226MOCLFN | General | 22uF | +/-20% | X5R | 16Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A226MOCLNN | General | 22uF | +/-20% | X5R | 16Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A226MOHNNN | General | 22uF | +/-20% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226MOHNNW | General | 22uF | +/-20% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226MPHNNN | General | 22uF | +/-20% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226MPHNNW | General | 22uF | +/-20% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A226MQHNNN | General | 22uF | +/-20% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A335KAHNNN | General | 3.3uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A335KOHNNN | General | 3.3uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A475KACLNN | General | 4.7uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A475KAHNNN | General | 4.7uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A475KAHNNW | General | 4.7uF | +/-10% | X5R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A475KB9LNN | General | 4.7uF | +/-10% | X5R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31A475KBHNNN | General | 4.7uF | +/-10% | X5R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A475KL9LNN | General | 4.7uF | +/-10% | X5R | 35Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31A475KOCLNN | General | 4.7uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 0.95mm | Normal |
| CL31A475KOHNNN | General | 4.7uF | +/-10% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A475MOHNNN | General | 4.7uF | +/-20% | X5R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A476KQHNNN | General | 47uF | +/-10% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A476MPHNFN | General | 47uF | +/-20% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A476MPHNNN | General | 47uF | +/-20% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A476MPHNNW | General | 47uF | +/-20% | X5R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A476MQHNNN | General | 47uF | +/-20% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31A476MQHNNW | General | 47uF | +/-20% | X5R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B102KBCNNN | General | 1nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B102KDCNNN | General | 1nF | +/-10% | X7R | 200Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B102KGFNFN | General | 1nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B102KGFNNN | General | 1nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B102KHFNFN | General | 1nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B102KHFSFN | General | 1nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B102KHFSW6 | General | 1nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Soft Termination(3mm) |
| CL31B102KIFNFN | General | 1nF | +/-10% | X7R | 1000Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B102KIFNNN | General | 1nF | +/-10% | X7R | 1000Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B102KJHNNN | General | 1nF | +/-10% | X7R | 2000Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B103KBCNFN | General | 10nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B103KCCNFN | General | 10nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B103KDCNFN | General | 10nF | +/-10% | X7R | 200Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B103KGFNFN | General | 10nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B103KHFNFN | General | 10nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B103KHFNNN | General | 10nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B103KHFNW | General | 10nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B103KHFSFN | General | 10nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |

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|----------------|------------|-------|--------|-----|--------|-----------------|--------|-----------------------|
| CL31B103KHFSW6 | General | 10nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Soft Termination(3mm) |
| CL31B103MBCNNN | General | 10nF | +/-20% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B104JCFNNN | General | 100nF | +/-5% | X7R | 100Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B104KBCNFN | General | 100nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B104KBCNNN | General | 100nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B104KBCNNW | General | 100nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B104KCFNFN | General | 100nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B104KCFNNN | General | 100nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B104KCFZW6 | General | 100nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.4mm | Soft Termination(3mm) |
| CL31B104KDHNFN | General | 100nF | +/-10% | X7R | 200Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B104KEHNFN | General | 100nF | +/-10% | X7R | 250Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B104KEHNNN | General | 100nF | +/-10% | X7R | 250Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B104KEHSFN | General | 100nF | +/-10% | X7R | 250Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B104KEHSW6 | General | 100nF | +/-10% | X7R | 250Vdc | 1206inch_3216mm | 1.8mm | Soft Termination(3mm) |
| CL31B104MBCNNN | General | 100nF | +/-20% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B105JAHNNN | General | 1uF | +/-5% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KAHNFN | General | 1uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KAHNNN | General | 1uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KAHNNW | General | 1uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KAPLNN | General | 1uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.25mm | Normal |
| CL31B105KBHNFN | General | 1uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KBHNNN | General | 1uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KBHNNW | General | 1uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KBHSNN | General | 1uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KBHVPJ | Automotive | 1uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B105KBHWPN | Automotive | 1uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B105KCHNFN | General | 1uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KCHNNN | General | 1uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KCHSFN | General | 1uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KCHSNN | General | 1uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105KCHVPN | Automotive | 1uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B105KOFNFN | General | 1uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B105KOFNNN | General | 1uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B105KOFNNW | General | 1uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B105MAHNNN | General | 1uF | +/-20% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105MAHNNW | General | 1uF | +/-20% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B105MOFNNN | General | 1uF | +/-20% | X7R | 16Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B106KAHNFN | General | 10uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KAHNNN | General | 10uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KAHSFN | General | 10uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KAHVPJ | Automotive | 10uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B106KAHVPN | Automotive | 10uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B106KAKVPJ | Automotive | 10uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B106KAKVPN | Automotive | 10uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.9mm | Normal(Epoxy) |
| CL31B106KBHNFN | General | 10uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KBHNNN | General | 10uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KLHNFN | General | 10uF | +/-10% | X7R | 35Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KLHNNN | General | 10uF | +/-10% | X7R | 35Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KLHSFN | General | 10uF | +/-10% | X7R | 35Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KOHNFN | General | 10uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KOHNNN | General | 10uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KOHVJP | Automotive | 10uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B106KOHVPN | Automotive | 10uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B106KOHZFN | General | 10uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KPHNFN | General | 10uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KPHNNN | General | 10uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KPHVPN | Automotive | 10uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B106KQHNFN | General | 10uF | +/-10% | X7R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106KQHNNN | General | 10uF | +/-10% | X7R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B106MOHNNN | General | 10uF | +/-20% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B152KBCNNN | General | 1.5nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B152KGFNFN | General | 1.5nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B152KGFNNN | General | 1.5nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B152KHFNFN | General | 1.5nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |

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| CL31B154KBCNNN | General | 150nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B155KBHVPN | Automotive | 1.5uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B155KOFNNN | General | 1.5uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B221KGFNNN | General | 220pF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B222KCCNNN | General | 2.2nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B222KGFNFN | General | 2.2nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B222KHFNFN | General | 2.2nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B222KHFSFN | General | 2.2nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B222KIFNFN | General | 2.2nF | +/-10% | X7R | 1000Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B222KIFNNN | General | 2.2nF | +/-10% | X7R | 1000Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B223KCCNFN | General | 22nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B223KCCNNN | General | 22nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B223KGHNNN | General | 22nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B223KHHNFN | General | 22nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B223KHHNNN | General | 22nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B223KHHSFN | General | 22nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B224KACNFN | General | 220nF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B224KACNNN | General | 220nF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B224KBFNNN | General | 220nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B225KAHNFN | General | 2.2uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KAHNNN | General | 2.2uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KAHNNW | General | 2.2uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KAHVPN | Automotive | 2.2uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B225KBHNFN | General | 2.2uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KBHNNN | General | 2.2uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KBHNNW | General | 2.2uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KBHVPJ | Automotive | 2.2uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B225KBHVPN | Automotive | 2.2uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B225KCHSFN | General | 2.2uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KCHSNN | General | 2.2uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KCHZNN | General | 2.2uF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KOHNFN | General | 2.2uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KOHNNN | General | 2.2uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KOHNNW | General | 2.2uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B225KOHVPN | Automotive | 2.2uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B225MOHNNN | General | 2.2uF | +/-20% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B226KPHNFN | General | 22uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B226KPHNNN | General | 22uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B226KPHNNW | General | 22uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B226KQHNNN | General | 22uF | +/-10% | X7R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B226KQHNNW | General | 22uF | +/-10% | X7R | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B226MPHNNN | General | 22uF | +/-20% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B331KBCNNN | General | 330pF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B331KHFNFN | General | 330pF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B332KBCNNN | General | 3.3nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B332KCCNNN | General | 3.3nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B332KGFNFN | General | 3.3nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B332KHFSFN | General | 3.3nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B333JBCNNN | General | 33nF | +/-5% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B333KCCNNN | General | 33nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B333KEHNNN | General | 33nF | +/-10% | X7R | 250Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B333KGFNFN | General | 33nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B333KHHNFN | General | 33nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B333KHHSFN | General | 33nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B334JBFNNN | General | 330nF | +/-5% | X7R | 50Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B334KACNNN | General | 330nF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B334KBFNFN | General | 330nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B334KBFNNN | General | 330nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B334KBFNNW | General | 330nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B334KBHWPJ | Automotive | 330nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B335KAHVPN | Automotive | 3.3uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B335KOHNFN | General | 3.3uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B335KOHNNN | General | 3.3uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B471KDCNNN | General | 470pF | +/-10% | X7R | 200Vdc | 1206inch_3216mm | 1mm | Normal |

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| CL31B471KGFNNN | General | 470pF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B471KHFN | General | 470pF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B472KGFN | General | 4.7nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B472KHFN | General | 4.7nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B472KHFN | General | 4.7nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B472KHFS | General | 4.7nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B473JBCN | General | 47nF | +/-5% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B473KBCN | General | 47nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B473KEHN | General | 47nF | +/-10% | X7R | 250Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B473KEHS | General | 47nF | +/-10% | X7R | 250Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B474KBHN | General | 470nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B474KBHN | General | 470nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B474KBHN | General | 470nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B474KBHW | Automotive | 470nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B474KCHS | General | 470nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B474KCHW | Automotive | 470nF | +/-10% | X7R | 100Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B474KOCN | General | 470nF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B474MBHN | General | 470nF | +/-20% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KAHN | General | 4.7uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KAHN | General | 4.7uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KAHV | Automotive | 4.7uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B475KAHV | Automotive | 4.7uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B475KAHZ | General | 4.7uF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Soft Termination(3mm) |
| CL31B475KBHN | General | 4.7uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KBHN | General | 4.7uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KBHN | General | 4.7uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KBHV | Automotive | 4.7uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B475KBHV | Automotive | 4.7uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B475KBHZ | General | 4.7uF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KOHN | General | 4.7uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KOHN | General | 4.7uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KOHV | Automotive | 4.7uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B475KOHV | Automotive | 4.7uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B475KPHN | General | 4.7uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KPHN | General | 4.7uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B475KPHV | Automotive | 4.7uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31B475KPHV | Automotive | 4.7uF | +/-10% | X7R | 10Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B561KBCN | General | 560pF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B681KBCN | General | 680pF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B681KGFN | General | 680pF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B681KHFN | General | 680pF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B681KIFN | General | 680pF | +/-10% | X7R | 1000Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B682KGFN | General | 6.8nF | +/-10% | X7R | 500Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B682KHFN | General | 6.8nF | +/-10% | X7R | 630Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31B684KAHN | General | 680nF | +/-10% | X7R | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31B684KBHW | Automotive | 680nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B684KOCN | General | 680nF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31B685KOHV | Automotive | 6.8uF | +/-10% | X7R | 16Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31B822KBCN | General | 8.2nF | +/-10% | X7R | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31E225KAH | Automotive | 2.2uF | +/-10% | X8L | 25Vdc | 1206inch_3216mm | 1.8mm | Normal(Epoxy) |
| CL31F105ZACN | General | 1uF | -20/+80% | Y5V | 25Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31F105ZBFN | General | 1uF | -20/+80% | Y5V | 50Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31F105ZOCN | General | 1uF | -20/+80% | Y5V | 16Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31F106ZPFN | General | 10uF | -20/+80% | Y5V | 10Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31F106ZPHN | General | 10uF | -20/+80% | Y5V | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31F224ZBCN | General | 220nF | -20/+80% | Y5V | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31F225ZOCN | General | 2.2uF | -20/+80% | Y5V | 16Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31F334ZBCN | General | 330nF | -20/+80% | Y5V | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31F335ZOFN | General | 3.3uF | -20/+80% | Y5V | 16Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31F474ZBCN | General | 470nF | -20/+80% | Y5V | 50Vdc | 1206inch_3216mm | 1mm | Normal |
| CL31F475ZOFN | General | 4.7uF | -20/+80% | Y5V | 16Vdc | 1206inch_3216mm | 1.4mm | Normal |
| CL31X106KAHN | General | 10uF | +/-10% | X6S | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X107MRKN | General | 100uF | +/-20% | X6S | 4Vdc | 1206inch_3216mm | 1.9mm | Normal |
| CL31X226KAHN | General | 22uF | +/-10% | X6S | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |

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| CL31X226KAHNF3 | General | 22uF | +/-10% | X6S | 25Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X226KOHNF3 | General | 22uF | +/-10% | X6S | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X226KOHNNN | General | 22uF | +/-10% | X6S | 16Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X226KPHNF3 | General | 22uF | +/-10% | X6S | 10Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X226KQHNNN | General | 22uF | +/-10% | X6S | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X476KQHNNN | General | 47uF | +/-10% | X6S | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X476MQHNFN | General | 47uF | +/-20% | X6S | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X476MQHNNN | General | 47uF | +/-20% | X6S | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X476MQHNNW | General | 47uF | +/-20% | X6S | 6.3Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31X476MRHNNN | General | 47uF | +/-20% | X6S | 4Vdc | 1206inch_3216mm | 1.8mm | Normal |
| CL31Y106KBKVPJ | Automotive | 10uF | +/-10% | X7S | 50Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL31Y106KBKVPN | Automotive | 10uF | +/-10% | X7S | 50Vdc | 1206inch_3216mm | 1.9mm | Normal(Epoxy) |
| CL31Y225KCHVPJ | Automotive | 2.2uF | +/-10% | X7S | 100Vdc | 1206inch_3216mm | 1.9mm | Soft Termination(5mm) |
| CL32A106KAJNNN | General | 10uF | +/-10% | X5R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A106KATLNN | General | 10uF | +/-10% | X5R | 25Vdc | 1210inch_3225mm | 1.7mm | Normal |
| CL32A106KAULNN | General | 10uF | +/-10% | X5R | 25Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32A106KBJNNN | General | 10uF | +/-10% | X5R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A106KLULNN | General | 10uF | +/-10% | X5R | 35Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32A106KOCLNN | General | 10uF | +/-10% | X5R | 16Vdc | 1210inch_3225mm | 0.95mm | Normal |
| CL32A106KOJNNN | General | 10uF | +/-10% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A106KPINNN | General | 10uF | +/-10% | X5R | 10Vdc | 1210inch_3225mm | 2.2mm | Normal |
| CL32A106MBJNNN | General | 10uF | +/-20% | X5R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A106MOJNNN | General | 10uF | +/-20% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A107MPVNNN | General | 100uF | +/-20% | X5R | 10Vdc | 1210inch_3225mm | 2.8mm | Normal |
| CL32A107MQVNNN | General | 100uF | +/-20% | X5R | 6.3Vdc | 1210inch_3225mm | 2.8mm | Normal |
| CL32A107MQVNNW | General | 100uF | +/-20% | X5R | 6.3Vdc | 1210inch_3225mm | 2.8mm | Normal |
| CL32A157MQVNNN | General | 150uF | +/-20% | X5R | 6.3Vdc | 1210inch_3225mm | 2.8mm | Normal |
| CL32A226KAJNFN | General | 22uF | +/-10% | X5R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KAJNNN | General | 22uF | +/-10% | X5R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KAJNNW | General | 22uF | +/-10% | X5R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KOJNFN | General | 22uF | +/-10% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KOJNNN | General | 22uF | +/-10% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KOJNNW | General | 22uF | +/-10% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KPJNNN | General | 22uF | +/-10% | X5R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KQJNNN | General | 22uF | +/-10% | X5R | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226KQJNNW | General | 22uF | +/-10% | X5R | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226MAJNNN | General | 22uF | +/-20% | X5R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226MAJNNW | General | 22uF | +/-20% | X5R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226MOCLNN | General | 22uF | +/-20% | X5R | 16Vdc | 1210inch_3225mm | 0.95mm | Normal |
| CL32A226MOJNNN | General | 22uF | +/-20% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226MPJNNN | General | 22uF | +/-20% | X5R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226MPJNNW | General | 22uF | +/-20% | X5R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226MQJNNN | General | 22uF | +/-20% | X5R | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A226MQJNNW | General | 22uF | +/-20% | X5R | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A475KLULNN | General | 4.7uF | +/-10% | X5R | 35Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32A476KOJNNN | General | 47uF | +/-10% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A476KOJNNW | General | 47uF | +/-10% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A476KPJNNN | General | 47uF | +/-10% | X5R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A476KQJNNN | General | 47uF | +/-10% | X5R | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A476MOJNNN | General | 47uF | +/-20% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A476MOJNNW | General | 47uF | +/-20% | X5R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32A476MQJNNN | General | 47uF | +/-20% | X5R | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B103KGFNNN | General | 10nF | +/-10% | X7R | 500Vdc | 1210inch_3225mm | 1.45mm | Normal |
| CL32B104KEJNNN | General | 100nF | +/-10% | X7R | 250Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B105KBHNNN | General | 1uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 1.8mm | Normal |
| CL32B105KCJNNN | General | 1uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B105KCSNN | General | 1uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B105MBHNNN | General | 1uF | +/-20% | X7R | 50Vdc | 1210inch_3225mm | 1.8mm | Normal |
| CL32B106KAJ4PN | Automotive | 10uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32B106KAJNFN | General | 10uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B106KAJNNN | General | 10uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B106KAJVPJ | Automotive | 10uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(5mm) |
| CL32B106KAJVPN | Automotive | 10uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32B106KAULNN | General | 10uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2mm | Normal |

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| CL32B106KAULNW | General | 10uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32B106KBJNFN | General | 10uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B106KBJNINN | General | 10uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B106KBJZW6 | General | 10uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Soft Termination(3mm) |
| CL32B106KLJNINN | General | 10uF | +/-10% | X7R | 35Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B106KLULNN | General | 10uF | +/-10% | X7R | 35Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32B106KOJNINN | General | 10uF | +/-10% | X7R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B106KOULNN | General | 10uF | +/-10% | X7R | 16Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32B106KPINNN | General | 10uF | +/-10% | X7R | 10Vdc | 1210inch_3225mm | 2.2mm | Normal |
| CL32B154KBFNINN | General | 150nF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 1.45mm | Normal |
| CL32B223KIIZNW | General | 22nF | +/-10% | X7R | 1000Vdc | 1210inch_3225mm | 2.2mm | Normal |
| CL32B225KAINNN | General | 2.2uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.2mm | Normal |
| CL32B225KBJNINN | General | 2.2uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B225KCJSFN | General | 2.2uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B225KCJSNN | General | 2.2uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B225KCJVPJ | Automotive | 2.2uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(5mm) |
| CL32B225KCJZW6 | General | 2.2uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.7mm | Soft Termination(3mm) |
| CL32B226KAJNFN | General | 22uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B226KAJNINN | General | 22uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B226KOJNFN | General | 22uF | +/-10% | X7R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B226KOJNINN | General | 22uF | +/-10% | X7R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B226KOJVPJ | Automotive | 22uF | +/-10% | X7R | 16Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(5mm) |
| CL32B226KOJVPN | Automotive | 22uF | +/-10% | X7R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32B226KPJNINN | General | 22uF | +/-10% | X7R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B226KPJVPN | Automotive | 22uF | +/-10% | X7R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32B226MOJNINN | General | 22uF | +/-20% | X7R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B226MOJVPN | Automotive | 22uF | +/-20% | X7R | 16Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32B473KHINNWW | General | 47nF | +/-10% | X7R | 630Vdc | 1210inch_3225mm | 2.2mm | Normal |
| CL32B474KBFNINN | General | 470nF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 1.45mm | Normal |
| CL32B475KAJVPN | Automotive | 4.7uF | +/-10% | X7R | 25Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32B475KBJNFN | General | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B475KBJNINN | General | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B475KBJJNNW | General | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B475KBJJSW6 | General | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Soft Termination(3mm) |
| CL32B475KBJJVPJ | Automotive | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(5mm) |
| CL32B475KBJJVPN | Automotive | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32B475KBUYFN | General | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32B475KBUYNN | General | 4.7uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2mm | Normal |
| CL32B475KCIZNW | General | 4.7uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.2mm | Normal |
| CL32B475KCVZW6 | General | 4.7uF | +/-10% | X7R | 100Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(3mm) |
| CL32B475KOINNN | General | 4.7uF | +/-10% | X7R | 16Vdc | 1210inch_3225mm | 2.2mm | Normal |
| CL32B476KPJNINN | General | 47uF | +/-10% | X7R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B476MPJNINN | General | 47uF | +/-20% | X7R | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B476MQJNINN | General | 47uF | +/-20% | X7R | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32B685KBJVPN | Automotive | 6.8uF | +/-10% | X7R | 50Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32F106ZAHNNN | General | 10uF | -20/+80% | Y5V | 25Vdc | 1210inch_3225mm | 1.8mm | Normal |
| CL32F106ZLHNNN | General | 10uF | -20/+80% | Y5V | 35Vdc | 1210inch_3225mm | 1.8mm | Normal |
| CL32F106ZOHNNN | General | 10uF | -20/+80% | Y5V | 16Vdc | 1210inch_3225mm | 1.8mm | Normal |
| CL32X107MQVNNN | General | 100uF | +/-20% | X6S | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32X107MQVNNW | General | 100uF | +/-20% | X6S | 6.3Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32X476KPJNINN | General | 47uF | +/-10% | X6S | 10Vdc | 1210inch_3225mm | 2.7mm | Normal |
| CL32Y106KBJ4PN | Automotive | 10uF | +/-10% | X7S | 50Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CL32Y106KBJVPJ | Automotive | 10uF | +/-10% | X7S | 50Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(5mm) |
| CL32Y107MQVN4N | General | 100uF | +/-20% | X7S | 6.3Vdc | 1210inch_3225mm | 2.8mm | Normal |
| CL32Y107MQVNNW | General | 100uF | +/-20% | X7S | 6.3Vdc | 1210inch_3225mm | 2.8mm | Normal |
| CL32Y226KAVVPJ | Automotive | 22uF | +/-10% | X7S | 25Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(5mm) |
| CL32Y226KAVVPN | Automotive | 22uF | +/-10% | X7S | 25Vdc | 1210inch_3225mm | 2.8mm | Normal(Epoxy) |
| CL32Y226KAVZNW | General | 22uF | +/-10% | X7S | 25Vdc | 1210inch_3225mm | 2.8mm | Normal |
| CL32Y475KCIVPJ | Automotive | 4.7uF | +/-10% | X7S | 100Vdc | 1210inch_3225mm | 2.3mm | Soft Termination(5mm) |
| CL32Y475KCIVPN | Automotive | 4.7uF | +/-10% | X7S | 100Vdc | 1210inch_3225mm | 2.2mm | Normal(Epoxy) |
| CL32Y475KCVZW6 | General | 4.7uF | +/-10% | X7S | 100Vdc | 1210inch_3225mm | 2.8mm | Soft Termination(3mm) |
| CL32Y476MPVVVPN | Automotive | 47uF | +/-20% | X7S | 10Vdc | 1210inch_3225mm | 2.8mm | Normal(Epoxy) |
| CL32Y476MQVVVPJ | Automotive | 47uF | +/-20% | X7S | 6.3Vdc | 1210inch_3225mm | 2.85mm | Soft Termination(5mm) |
| CL32Y476MQVVVPN | Automotive | 47uF | +/-20% | X7S | 6.3Vdc | 1210inch_3225mm | 2.8mm | Normal(Epoxy) |

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|----------------|------------|-------|--------|-----|--------|--------------------|---------|------------------|
| CL32Y685KBJVPN | Automotive | 6.8uF | +/-10% | X7S | 50Vdc | 1210inch_3225mm | 2.7mm | Normal(Epoxy) |
| CLL5A224MRJHLC | General | 220nF | +/-20% | X5R | 4Vdc | 0204inch_0510mm | 0.1mm | Embedded |
| CLL5X105MR3NLN | General | 1uF | +/-20% | X6S | 4Vdc | 0204inch_0510mm | 0.35mm | Reverse(Low ESL) |
| CLL5Y104MQ3NLN | General | 100nF | +/-20% | X7S | 6.3Vdc | 0204inch_0510mm | 0.35mm | Reverse(Low ESL) |
| CLR5A105MQ2CNN | General | 1uF | +/-20% | X5R | 6.3Vdc | 015008inch_05025mm | 0.275mm | Normal |