| Chip Ferrite Bead | - | | T= | |
|-------------------|-------------------|---------------|--------------------------------|-----------|
| Part Name | Impedance | Rated Current | Description | Chip Size |
| BLM02AG100SN1 | 10ohm at 100MHz | 500mA | for General Signal Lines | 0.4x0.2mm |
| BLM02AG700SN1 | 70ohm at 100MHz | 250mA | for General Signal Lines | 0.4x0.2mm |
| BLM02AG121SN1 | 120ohm at 100MHz | 200mA | for General Signal Lines | 0.4x0.2mm |
| BLM03AG100SN1 | 10ohm at 100MHz | 500mA | for General Signal Lines | 0.6x0.3mm |
| BLM03AG700SN1 | 70ohm at 100MHz | 200mA | for General Signal Lines | 0.6x0.3mm |
| BLM03AG800SN1 | 80ohm at 100MHz | 200mA | for General Signal Lines | 0.6x0.3mm |
| BLM03AG121SN1 | 120ohm at 100MHz | 200mA | for General Signal Lines | 0.6x0.3mm |
| BLM03AG241SN1 | 240ohm at 100MHz | 200mA | for General Signal Lines | 0.6x0.3mm |
| BLM03AG601SN1 | 600ohm at 100MHz | 100mA | for General Signal Lines | 0.6x0.3mm |
| | 1000ohm at 100MHz | 100mA | _ | 0.6x0.3mm |
| BLM03AG102SN1 | | | for General Signal Lines | |
| BLM03BB100SN1 | 10ohm at 100MHz | 300mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BB220SN1 | 22ohm at 100MHz | 200mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BB470SN1 | 47ohm at 100MHz | 200mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BB750SN1 | 75ohm at 100MHz | 200mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BB121SN1 | 120ohm at 100MHz | 100mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BD750SN1 | 75ohm at 100MHz | 300mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BD121SN1 | 120ohm at 100MHz | 250mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BD241SN1 | 240ohm at 100MHz | 200mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BD471SN1 | 470ohm at 100MHz | 215mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03BD601SN1 | 600ohm at 100MHz | 200mA | for High Speed Signal Lines | 0.6x0.3mm |
| BLM03DD0013N1 | 22ohm at 100MHz | 900mA | for Power Lines | 0.6x0.3mm |
| | 33ohm at 100MHz | 750mA | for Power Lines | 0.6x0.3mm |
| BLM03PG330SN1 | | | | |
| BLM15AG100SH1 | 10ohm at 100MHz | 1000mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG100SN1 | 10ohm at 100MHz | 1000mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG700SH1 | 70ohm at 100MHz | 500mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG700SN1 | 70ohm at 100MHz | 500mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG121SH1 | 120ohm at 100MHz | 500mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG121SN1 | 120ohm at 100MHz | 500mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG221SH1 | 220ohm at 100MHz | 300mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG221SN1 | 220ohm at 100MHz | 300mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG601AN1 | 600ohm at 100MHz | 300mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG601SN1 | 600ohm at 100MHz | 300mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG102AN1 | 1000ohm at 100MHz | 200mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AG102SN1 | 1000ohm at 100MHz | 200mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AX100SN1 | 10ohm at 100MHz | 1740mA | for General Signal Lines | 1.0x0.5mm |
| | 70ohm at 100MHz | | _ | |
| BLM15AX700SN1 | | 780mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AX121SN1 | 120ohm at 100MHz | 680mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AX221SN1 | 220ohm at 100MHz | 580mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AX601SN1 | 600ohm at 100MHz | 420mA | for General Signal Lines | 1.0x0.5mm |
| BLM15AX102SN1 | 1000ohm at 100MHz | 350mA | for General Signal Lines | 1.0x0.5mm |
| BLM15BA050SN1 | 5ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BA100SN1 | 10ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BA220SN1 | 22ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BA330SN1 | 33ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BA470SN1 | 47ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BA750SN1 | 75ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BB050SN1 | 5ohm at 100MHz | 500mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BB100SN1 | 10ohm at 100MHz | 300mA | | 1.0x0.5mm |
| | | | for High Speed Signal Lines | |
| BLM15BB220SN1 | 22ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BB470SN1 | 47ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BB750SN1 | 75ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BB121SN1 | 120ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BB221SN1 | 220ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BD750SN1 | 75ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BD121SN1 | 120ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BD221SN1 | 220ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BD471SN1 | 470ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BD601SN1 | 600ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BD102SN1 | 1000ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15BD182SN1 | 1800ohm at 100MHz | 100mA | for High Speed Signal Lines | 1.0x0.5mm |
| BLM15EG121SN1 | 120ohm at 100MHz | 1500mA | | 1.0x0.5mm |
| | | | for Power Lines with GHz Noise | |
| BLM15EG221SN1 | 220ohm at 100MHz | 700mA | for Power Lines with GHz Noise | 1.0x0.5mm |
| BLM15GA750SN1 | 75ohm at 100MHz | 200mA | for High-GHz Noise | 1.0x0.5mm |
| BLM15GG221SN1 | 220ohm at 100MHz | 300mA | for High-GHz Noise | 1.0x0.5mm |
| BLM15GG471SN1 | 470ohm at 100MHz | 200mA | for High-GHz Noise | 1.0x0.5mm |

| Chip Ferrite Bead | | _ | | |
|--------------------------------|--------------------------------------|----------------|--------------------------------|------------------------|
| Part Name | Impedance | Rated Current | Description | Chip Size |
| BLM15HB121SN1 | 120ohm at 100MHz | 300mA | for GHz Nose | 1.0x0.5mm |
| BLM15HB221SN1 | 220ohm at 100MHz | 250mA | for GHz Nose | 1.0x0.5mm |
| BLM15HD601SN1 | 600ohm at 100MHz | 300mA | for GHz Nose | 1.0x0.5mm |
| BLM15HD102SN1 | 1000ohm at 100MHz | 250mA | for GHz Nose | 1.0x0.5mm |
| BLM15HD182SN1 | 1800ohm at 100MHz | 200mA | for GHz Nose | 1.0x0.5mm |
| BLM15HG601SN1 | 600ohm at 100MHz | 300mA | for GHz Nose | 1.0x0.5mm |
| BLM15HG102SN1 | 1000ohm at 100MHz | 250mA | for GHz Nose | 1.0x0.5mm |
| BLM15PD300SN1 | 30ohm at 100MHz | 2200mA | for Power Lines | 1.0x0.5mm |
| BLM15PD600SN1 | 60ohm at 100MHz | 1700mA | for Power Lines | 1.0x0.5mm |
| BLM15PD800SN1 | 80ohm at 100MHz | 1500mA | for Power Lines | 1.0x0.5mm |
| BLM15PD121SN1 | 120ohm at 100MHz | 1300mA | for Power Lines | 1.0x0.5mm |
| BLM15PG100SN1 | 10ohm at 100MHz | 1000mA | for Power Lines | 1.0x0.5mm |
| BLM18AG121SN1 | 120ohm at 100MHz | 500mA | for General Signal Lines | 1.6x0.8mm |
| BLM18AG151SN1 | 150ohm at 100MHz | 500mA | for General Signal Lines | 1.6x0.8mm |
| BLM18AG221SN1 | 220ohm at 100MHz | 500mA | for General Signal Lines | 1.6x0.8mm |
| BLM18AG331SN1 | 330ohm at 100MHz | 500mA | for General Signal Lines | 1.6x0.8mm |
| BLM18AG471SN1 | 470ohm at 100MHz | 500mA | for General Signal Lines | 1.6x0.8mm |
| BLM18AG601SN1 | 600ohm at 100MHz | 500mA | for General Signal Lines | 1.6x0.8mm |
| BLM18AG102SN1 | 1000ohm at 100MHz | 400mA | for General Signal Lines | 1.6x0.8mm |
| BLM18BA050SN1 | 5ohm at 100MHz | 500mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BA100SN1 | 10ohm at 100MHz | 500mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BA220SN1 | 22ohm at 100MHz | 500mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BA470SN1 | 47ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BA750SN1 | 75ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BA121SN1 | 120ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB050SN1 | 5ohm at 100MHz | 700mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB100SN1 | 10ohm at 100MHz | 700mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB220SN1 | 22ohm at 100MHz | 600mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB470SN1 | 47ohm at 100MHz | 550mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB600SN1 | 60ohm at 100MHz | 550mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB750SN1 | 75ohm at 100MHz | 500mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB121SN1 | 120ohm at 100MHz | 500mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB141SN1 | 140ohm at 100MHz | 450mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB151SN1 | 150ohm at 100MHz | 450mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB221SN1 | 220ohm at 100MHz | 450mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB331SN1 | 330ohm at 100MHz | 400mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BB471SN1 | 470ohm at 100MHz | 300mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD470SN1 | 47ohm at 100MHz | 500mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD121SN1 | 120ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD151SN1 | 150ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD221SN1 | 220ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD331SN1 | 330ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD421SN1 | 420ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD471SN1 | 470ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD601SN1 | 600ohm at 100MHz | 200mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD102SN1 | 1000ohm at 100MHz | 100mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD152SN1 | 1500ohm at 100MHz | 50mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD182SN1 | 1800ohm at 100MHz | 50mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD222SN1 | 2200ohm at 100MHz | 50mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18BD252SN1 | 2500ohm at 100MHz | 50mA | for High Speed Signal Lines | 1.6x0.8mm |
| BLM18EG101TN1 | 100ohm at 100MHz | 2000mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG121SN1 | 120ohm at 100MHz | 2000mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG181SH1 | 180ohm at 100MHz | 2000mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG221SN1 | 220ohm at 100MHz | 2000mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG221TN1 | 220ohm at 100MHz | 1000mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG331TN1 | 330ohm at 100MHz | 500mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG391TN1 | 390ohm at 100MHz | 500mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG471SN1 | 470ohm at 100MHz | 500mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18EG601SN1 | 600ohm at 100MHz | 500mA | for Power Lines with GHz Noise | 1.6x0.8mm |
| BLM18GG471SN1 | 470ohm at 100MHz | 200mA | for High-GHz Noise | 1.6x0.8mm |
| BLM18HB121SN1 | 120ohm at 100MHz | 200mA | for GHz Nose | 1.6x0.8mm |
| BLM18HB221SN1 | 220ohm at 100MHz | 100mA | for GHz Nose | 1.6x0.8mm |
| | | 50mA | for GHz Nose | 1.6x0.8mm |
| BLM18HB331SN1 BLM18HD471SN1 | 330ohm at 100MHz 470ohm at 100MHz | 100mA | for GHz Nose | 1.6x0.8mm 1.6x0.8mm |
| | | 100mA 100mA | | 1.6x0.8mm 1.6x0.8mm |
| BLM18HD601SN1 | 600ohm at 100MHz | ΙυυπιΑ | for GHz Nose | חמט.טגט.ו |

| Chip Ferrite Bead | | | | |
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| Part Name | Impedance | Rated Current | Description | Chip Size |
| BLM18HD102SN1 | 1000ohm at 100MHz | 50mA | for GHz Nose | 1.6x0.8mm |
| BLM18HE601SN1 | 600ohm at 100MHz | 800mA | for GHz Nose | 1.6x0.8mm |
| BLM18HE102SN1 | 1000ohm at 100MHz | 600mA | for GHz Nose | 1.6x0.8mm |
| BLM18HE152SN1 | 1500ohm at 100MHz | 500mA | for GHz Nose | 1.6x0.8mm |
| BLM18HG471SN1 | 470ohm at 100MHz | 200mA | for GHz Nose | 1.6x0.8mm |
| BLM18HG601SN1 | 600ohm at 100MHz | 200mA | for GHz Nose | 1.6x0.8mm |
| BLM18HG102SN1 | 1000ohm at 100MHz | 100mA | for GHz Nose | 1.6x0.8mm |
| BLM18HK331SN1 BLM18HK471SN1 | 330ohm at 100MHz 470ohm at 100MHz | 200mA 200mA | for GHz Nose for GHz Nose | 1.6x0.8mm 1.6x0.8mm |
| BLM18HK601SN1 | 600ohm at 100MHz | 100mA | for GHz Nose | 1.6x0.8mm |
| BLM18HK102SN1 | 1000ohm at 100MHz | 50mA | for GHz Nose | 1.6x0.8mm |
| BLM18KG101TN1 | 10ohm at 100MHz | 3000mA | for Power Lines | 1.6x0.8mm |
| BLM18KG260TN1 | 26ohm at 100MHz | 6000mA | for Power Lines | 1.6x0.8mm |
| BLM18KG300TN1 | 30ohm at 100MHz | 5000mA | for Power Lines | 1.6x0.8mm |
| BLM18KG700TN1 | 70ohm at 100MHz | 3500mA | for Power Lines | 1.6x0.8mm |
| BLM18KG121TN1 | 120ohm at 100MHz | 3000mA | for Power Lines | 1.6x0.8mm |
| BLM18KG221SN1 | 220ohm at 100MHz | 2200mA | for Power Lines | 1.6x0.8mm |
| BLM18KG331SN1 | 330ohm at 100MHz | 1700mA | for Power Lines | 1.6x0.8mm |
| BLM18KG471SN1 | 470ohm at 100MHz | 1500mA | for Power Lines | 1.6x0.8mm |
| BLM18KG601SN1 | 600ohm at 100MHz | 1300mA | for Power Lines | 1.6x0.8mm |
| BLM18PG300SN1 | 30ohm at 100MHz | 1000mA | for Power Lines | 1.6x0.8mm |
| BLM18PG330SN1 | 33ohm at 100MHz | 3000mA | for Power Lines | 1.6x0.8mm |
| BLM18PG600SN1 | 60ohm at 100MHz | 500mA | for Power Lines | 1.6x0.8mm |
| BLM18PG121SN1 | 120ohm at 100MHz | 2000mA | for Power Lines | 1.6x0.8mm |
| BLM18PG181SN1 | 180ohm at 100MHz | 1500mA | for Power Lines | 1.6x0.8mm |
| BLM18PG221SN1 BLM18PG331SN1 | 220ohm at 100MHz 330ohm at 100MHz | 1400mA 1200mA | for Power Lines for Power Lines | 1.6x0.8mm 1.6x0.8mm |
| BLM18PG471SN1 | 470ohm at 100MHz | 1000mA | for Power Lines | 1.6x0.8mm |
| BLM18RK121SN1 | 120ohm at 100MHz | 200mA | for Digital Interface Lines | 1.6x0.8mm |
| BLM18RK221SN1 | 220ohm at 100MHz | 200mA | for Digital Interface Lines | 1.6x0.8mm |
| BLM18RK471SN1 | 470ohm at 100MHz | 200mA | for Digital Interface Lines | 1.6x0.8mm |
| BLM18RK601SN1 | 600ohm at 100MHz | 200mA | for Digital Interface Lines | 1.6x0.8mm |
| BLM18RK102SN1 | 1000ohm at 100MHz | 200mA | for Digital Interface Lines | 1.6x0.8mm |
| BLM18SG260TN1 | 26ohm at 100MHz | 6000mA | for Power Lines | 1.6x0.8mm |
| BLM18SG700TN1 | 70ohm at 100MHz | 4000mA | for Power Lines | 1.6x0.8mm |
| BLM18SG121TN1 | 120ohm at 100MHz | 3000mA | for Power Lines | 1.6x0.8mm |
| BLM18SG221TN1 | 220ohm at 100MHz | 2500mA | for Power Lines | 1.6x0.8mm |
| BLM18SG331TN1 | 330ohm at 100MHz | 1500mA | for Power Lines | 1.6x0.8mm |
| BLM18TG121TN1 | 120ohm at 100MHz | 200mA | for General Signal Lines | 1.6x0.8mm |
| BLM18TG221TN1 | 220ohm at 100MHz | 200mA | for General Signal Lines | 1.6x0.8mm |
| BLM18TG601TN1 BLM18TG102TN1 | 600ohm at 100MHz | 200mA 100mA | for General Signal Lines for General Signal Lines | 1.6x0.8mm 1.6x0.8mm |
| BLM21AG121SN1 | 1000ohm at 100MHz 120ohm at 100MHz | 200mA | for General Signal Lines | 2.0x1.2mm |
| BLM21AG121SN1 | 150ohm at 100MHz | 200mA | for General Signal Lines | 2.0x1.2mm |
| BLM21AG221SN1 | 220ohm at 100MHz | 200mA | for General Signal Lines | 2.0x1.2mm |
| BLM21AG331SN1 | 330ohm at 100MHz | 200mA | for General Signal Lines | 2.0x1.2mm |
| BLM21AG471SN1 | 470ohm at 100MHz | 200mA | for General Signal Lines | 2.0x1.2mm |
| BLM21AG601SN1 | 600ohm at 100MHz | 200mA | for General Signal Lines | 2.0x1.2mm |
| BLM21AG102SN1 | 1000ohm at 100MHz | 200mA | for General Signal Lines | 2.0x1.2mm |
| BLM21BB050SN1 | 5ohm at 100MHz | 500mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BB600SN1 | 60ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BB750SN1 | 75ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BB121SN1 | 120ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BB151SN1 | 150ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BB201SN1 | 200ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BB221SN1 | 220ohm at 100MHz 330ohm at 100MHz | 200mA 200mA | for High Speed Signal Lines | 2.0x1.2mm 2.0x1.2mm |
| BLM21BB331SN1 BLM21BB471SN1 | 470ohm at 100MHz | 200mA 200mA | for High Speed Signal Lines for High Speed Signal Lines | 2.0x1.2mm 2.0x1.2mm |
| BLM21BD121SN1 | 120ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD121SN1 | 150ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD221SN1 | 220ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD331SN1 | 330ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD421SN1 | 420ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD471SN1 | 470ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD601SN1 | 600ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |

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| Part Name | Impedance | Rated Current | Description | Chip Size |
| BLM21BD751SN1 | 750ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD102SN1 | 1000ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD152SN1 | 1500ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD182SN1 | 1800ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD222TN1 | 2200ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD222SN1 | 2250ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21BD272SN1 | 2700ohm at 100MHz | 200mA | for High Speed Signal Lines | 2.0x1.2mm |
| BLM21PG220SN1 | 22ohm at 100MHz | 6000mA | for Power Lines | 2.0x1.2mm |
| BLM21PG300SN1 | 30ohm at 100MHz | 3000mA | for Power Lines | 2.0x1.2mm |
| BLM21PG600SN1 | 60ohm at 100MHz | 3000mA | for Power Lines | 2.0x1.2mm |
| BLM21PG221SN1 | 220ohm at 100MHz | 2000mA | for Power Lines | 2.0x1.2mm |
| BLM21PG331SN1 | 330ohm at 100MHz | 1500mA | for Power Lines | 2.0x1.2mm |
| BLM21RK121SN1 | 120ohm at 100MHz | 200mA | for Digital Interface Lines | 2.0x1.2mm |
| BLM21RK221SN1 | 220ohm at 100MHz | 200mA | for Digital Interface Lines | 2.0x1.2mm |
| BLM21RK471SN1 | 470ohm at 100MHz | 200mA | for Digital Interface Lines | 2.0x1.2mm |
| BLM21RK601SN1 | 600ohm at 100MHz | 200mA | for Digital Interface Lines | 2.0x1.2mm |
| BLM21RK102SN1 | 1000ohm at 100MHz | 200mA | for Digital Interface Lines | 2.0x1.2mm |
| BLM31PG330SN1 | 33ohm at 100MHz | 6000mA | for Power Lines | 3.2x1.6mm |
| BLM31PG500SN1 | 50ohm at 100MHz | 3000mA | for Power Lines | 3.2x1.6mm |
| BLM31PG121SN1 | 120ohm at 100MHz | 3000mA | for Power Lines | 3.2x1.6mm |
| BLM31PG391SN1 | 390ohm at 100MHz | 2000mA | for Power Lines | 3.2x1.6mm |
| BLM31PG601SN1 | 600ohm at 100MHz | 1500mA | for Power Lines | 3.2x1.6mm |
| BLM41PG600SN1 | 60ohm at 100MHz | 6000mA | for Power Lines | 4.5x1.6mm |
| BLM41PG750SN1 | 75ohm at 100MHz | 3000mA | for Power Lines | 4.5x1.6mm |
| BLM41PG181SN1 | 180ohm at 100MHz | 3000mA | for Power Lines | 4.5x1.6mm |
| BLM41PG471SN1 | 470ohm at 100MHz | 2000mA | for Power Lines | 4.5x1.6mm |
| BLM41PG102SN1 | 1000ohm at 100MHz | 1500mA | for Power Lines | 4.5x1.6mm |

3-terminal Capacitor

| Part Name | 3-terminal Capacitor | | | | |
|--|----------------------|--------------------|---------------|----------------------------|-----------|
| NFMI BCC470HC3 30pf - 20/+20\$ 500mA 3-terminal Capacitor 1.6x0.8mm NFMI BCC221RIC3 20pf - 20/+20\$ 500mA 3-terminal Capacitor 1.6x0.8mm 1.6x0.8mm NFMI BCC471RIC3 470pf - 20/+20\$ 500mA 3-terminal Capacitor 1.6x0.8mm 1.6x0.8mm NFMI BCC212RIC3 270pf - 20/+20\$ 600mA 3-terminal Capacitor 1.6x0.8mm 1.6x0 | Part Name | | Rated Current | · | Chip Size |
| NFM BCC101R1C3 2006 | NFM18CC220U1C3 | 22pF -20/+20% | 400mA | 3-terminal Capacitor | |
| NFM BIGC221R1G3 2206F = 20/+20% 500mA 3-terminal Capacitor 1.6x0.8 mm NFM BIGC32R1G3 22005F = 20/+20% 600mA 3-terminal Capacitor 1.6x0.8 mm NFM BIGC32R1G3 22005F = 20/+20% 1000mA 3-terminal Capacitor 1.6x0.8 mm 1.6x0.8 m | NFM18CC470U1C3 | 47pF -20/+20% | 400mA | 3-terminal Capacitor | 1.6x0.8mm |
| NFM BCC0471R1G3 0000p | NFM18CC101R1C3 | 100pF -20/+20% | 500mA | 3-terminal Capacitor | 1.6x0.8mm |
| NFM BCC102R1C3 2000pF = 20/+20% 600mA 3-terminal Capacitor 1.6.0.8 mm NFM BC022R1C3 2020pF = 20/+20% 1000mA 3-terminal Capacitor 1.6.0.8 mm NFM BC024R03 0.22µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC104R03 0.47µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC104R03 0.47µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC105R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC105R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC245R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC245R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC245R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC345R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC345R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC345R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC345R03 0.40µF = 20/+20% 2A 3-terminal Capacitor 1.6.0.8 mm NFM BPC345R03 0.40µF = 20/+20% 0.40mm 3-terminal Capacitor 2.00µF = 20/+20% 0.40mm 0.40mm 3-terminal Capacitor 2.00µF = 20/+20% 0.40mm 0. | NFM18CC221R1C3 | 220pF -20/+20% | 500mA | 3-terminal Capacitor | 1.6x0.8mm |
| NFM BCC222R1G3 2200pF = 20/+20% 700mA 3-terminal Capacitor 1.6x0.8mm NFM BPC104R1G3 0.1uF = 20/+20% 2A 3-terminal Capacitor 1.6x0.8mm 1.6x0.8mm 2A 3-terminal Capacitor 1.6x0.8mm 1.6x0.8mm 2A 3-terminal Capacitor 2A 3 | NFM18CC471R1C3 | 470pF -20/+20% | 500mA | 3-terminal Capacitor | 1.6x0.8mm |
| NFM BCC222R1G3 2000pF = 20/420% 700mA 3-terminal Capacitor 1.6x0.8 mm NFM BPC104R1G3 0.14F = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC104R1G3 0.24F = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC104R1G3 0.14F = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 1.0xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 0.1xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 2.2xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 2.2xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 2.0xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 1.0xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 1.0xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 1.0xF = 20/420% 2A 3-terminal Capacitor 1.6x0.8 mm NFM BPC105R013 1.0xF = 20/420% 1.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 1.0xF = 20/420% 1.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 1.0xF = 20/420% 1.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 1.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 1.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 7.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 7.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 7.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 7.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 7.000mA 3-terminal Capacitor 2.0x1.2 mm NFM BPC105R013 2.0xF = 20/420% 7.000mA 3-terminal Capacitor 2.0x1.2 mm 2.0 | NFM18CC102R1C3 | l ' | 600mA | · | 1.6x0.8mm |
| NFMI8 CO223R1G3 22000pF - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PC024R0J3 0.720f - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PC024R0J3 0.720f - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PC024R0J3 0.720f - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PC025B10.3 22uF - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PC025B10.3 22uF - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PC025B10.3 22uF - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PS025B10.3 21uF - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI8 PS025B10.3 0.10uF - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI2 CC0221R113 200pF - 20/+20% 2A 3-terminal Capacitor 1.66.0.8mm NFMI2 CC0221R113 200pF - 20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC0221R113 200pF - 20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC0221R113 200pF - 20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC0221R113 200pF - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC0221R113 200pF - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC0221R113 200pF - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC021R113 200pF - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC021R113 200pF - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC021R113 200pF - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC021R113 200pF - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFMI2 CC021R113 200pF - 20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm 2.0 | NFM18CC222R1C3 | • | 700mA | | 1.6x0.8mm |
| NFM IRPC 148 | | • | 1000mA | | 1.6x0.8mm |
| NFM IRPC224R0J3 0.22bF = 20/+20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPC247R0J3 0.47bF = 20/+20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPC258B1.03 2.2bF = 20/+20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPC258B1.03 2.2bF = 20/+20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPC258B1.03 2.2bF = 20/+20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPC258B1.03 2.2bF = 20/+20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPC247R0J3 47bF = 20/+20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPC247R0J3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm 1.66.0.8 mm NFM IRPC247R1H3 47bF = 20/+20% 1000mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 1000mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 2000pF = 20/+20% 1000mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 2000pF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 37bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 700mA 3-terminal Capacitor 2.0b1.2 mm NFM IRPC247R1H3 47bF = 20/+20% 4000mA 3-terminal Capacitor 2.0b1.2 mm 4000mP 4000mA 3-terminal Capacitor 2.0b1.2 mm 4000mP 4000mA 3-terminal Capacitor 2.0b1.2 mm 4000mP 4000mP 4000mA 3-terminal Capacitor 2.0b1.2 mm 4000mP | 1 | · · | | | |
| NFM IRPCQ15600.31 0.47-07-207-20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPCQ25600.31 0.47-07-207-20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPCQ25680.32 2.407-207-20% 2A 3-terminal Capacitor 1.66.0.8 mm NFM IRPCQ25680.33 0.47-07-207-20% 2A 3-terminal Capacitor 1.66.0.8 mm 1.66 | | | | · | |
| NFM IRPC105R0J3 1.0uF = 20/+20% 2A 3-terminal Capacitor 1.6x0.8 mm NFM IRPC225B1A3 2_uF = 20/+20% 4A 3-terminal Capacitor 1.6x0.8 mm NFM IRPS105R0J3 1.0uF = 20/+20% 4A 3-terminal Capacitor 1.6x0.8 mm NFM IRPS105R0J3 1.0uF = 20/+20% 2A 3-terminal Capacitor 1.6x0.8 mm NFM IRPS105R0J3 1.0uF = 20/+20% 2A 3-terminal Capacitor 1.6x0.8 mm 1.6x0.8 mm NFM IRPS105R0J3 1.0uF = 20/+20% 7.00mA 3-terminal Capacitor 2.0x1.2 mm 1.6x0.8 mm NFM IRPS105R0J3 1.0uF = 20/+20% 1.000mA 3-terminal Capacitor 2.0x1.2 mm 1.6x0.8 mm 1. | | | | · | |
| NFM18PC225B0J3 22/0F - 20/+20% 2A 3-terminal Capacitor 1.6x0.8mm NFM18PC325B0J3 22/0F - 20/+20% 2A 3-terminal Capacitor 1.6x0.8mm 1.6x0.8mm NFM18PS165B0J3 1.0uF - 20/+20% 2A 3-terminal Capacitor 1.6x0.8mm NFM21CC221R1H3 2200F - 20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21CC221R1H3 2200F - 20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21CC222R1H3 2200F - 20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM21HC470H1 3-terminal Capacitor 2.0x1.2mm NFM21HC320H1 3-terminal Capacitor 2.0x1.2mm NFM21HC471R1H3 3-terminal Capacitor 2.0x1.2mm 3-terminal Capacitor 2.0x1.2mm NFM21HC471R1H3 3-terminal Capacitor 2.0x1.2mm 3-terminal Capacitor 2.0x1.2mm NFM21HC471R1H3 3-terminal Capacitor 2.0x1.2mm 3-terminal Capacitor 2.0x1.2 | | · · | | | |
| NFM18P6225B1A3 NFM18PS105R0J3 NFM21CC221R1H3 NFM21CC222R1H3 NFM21CC222R1H3 NFM21CC222R1H3 NFM21CC222R1H3 NFM21CC223R1H3 NFM21PC201UH3 NFM21PC201UH3 NFM21PC201UH3 NFM21PC201UH3 NFM21PC201UH3 NFM21PC201UH3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC21R1H3 NFM21PC22R1H3 NFM21PC22R2R1A3 NFM21PC22R2R2A3 | | | | · | |
| NFM1BPS474R0.J3 NFM21CC221R1H3 NFM21CC221R1H3 NFM21CC221R1H3 NFM21CC221R1H3 NFM21CC221R1H3 NFM21CC222R1H3 NFM21CC22R1H3 NFM21CC222R1H3 NFM21HC221R1H3 NFM21HC222R1H3 NFM21HC22R1H3 NFM21HC22R1 | 1 | · · | | | |
| NFM18PS105R0.3 1.00F -20/+20% 2A 3-terminal Capacitor 1.6x0.8mm NFM21CG221R1H3 200F -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21CG102R1H3 1000pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21CG102R1H3 2000pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21CG22R1H3 22000pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21CG22U1H3 22000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21CG22U1H3 22000pF -20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM21CG101H3 20x1.2mm 2x0.2mm 2x0 | | | | | |
| NFM2 ClC22 R1H3 220pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 ClC122R1H3 1000mF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 ClC222R1H3 1200mF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 ClC223R1H3 1200mF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 ClC223R1H3 1200mF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 ClC228R1H3 1200mF -20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM2 ClC218 1300mF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 ClC218 1300mF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm | | · · | | · | |
| NFM2 CICQ12R1H3 | | | | | |
| NFM2 CC20281H3 | | | | | |
| NFM2 CC222R1H3 2200pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC220UH3 2200pF -20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC470UH3 22pF -20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC10UH3 30pF -20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC10UH3 30pF -20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC21R1H3 220pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC22R1H3 2200pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC22R1H3 2200pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC22R1H3 2200pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC102R1H3 30000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC102R1H3 30000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC10R1A3 30000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM2 HC10R1C3 30000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm 3-terminal Capacitor 3.2x1.2mm 3-terminal Capacitor 3.2x1.2mm 3-terminal Capacitor 3.2x1.2mm 3.2x1.2mm 3.2x1.2mm 3.2x1.2mm 3.2x1.2mm 3.2x1.2mm 3.2x1.2mm 3.2x1. | | | | | |
| NFM21HC2201H3 | | • | | | |
| NFM21HC220U1H3 | | | | · | |
| NFM21HC101U1H3 | 1 | | | | |
| NFM21HC21R1H3 100pF -20/+20% 700mA 3-terminal Capacitor 2.0x1.2mm NFM21HC471R1H3 100pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC102R1H3 1000pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC22R1H3 1000pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC223R1H3 1000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC104R1A3 22000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC104R1A3 22000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC10FR1C3 2000mP -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC10FR1C3 2000mP -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC10FR1C3 2000mP -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21PC104R1C3 2.0x1.2mm 2.0x | 1 | 1 | | · | |
| NFM21HC221R1H3 | | | | | |
| NFM21HC1021R1H3 | | · · | | | |
| NFM21HC222R1H3 1000pF -20/+20% 1000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC223R1H3 2200pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC104R1A3 100000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC24R1A3 100000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC105R1C3 100000pF -20/+20% 4000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC105R1C3 100000pF -20/+20% 4000mA 3-terminal Capacitor 2.0x1.2mm NFM21PC104R1E3 10.0F -20/+20% 4000mA 3-terminal Capacitor 2.0x1.2mm NFM21PC104R1E3 0.1pF -20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 10.0F -20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 10.0F -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 10.0F -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 10.0F -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 27.0F -20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 27.0F -20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM3DC20201IH3 47.0F -20/+20% 6A 3-terminal Capacitor 3.2x1.2mm NFM3DCC20201IH3 47.0F -20/+20% 6A 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 47.0F -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm 10.0P -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC221R1H3 22000F -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 22000F -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 22000F -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 22000F -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC22012A3 22pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC22012A3 22pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC22012A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm 4 | | - | | · | |
| NFM21HC222R1H3 2200pF = 20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC104R1A3 22000pF = 20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC224R1A3 22000pF = 20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC324R1A3 22000pF = 20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC474R1A3 100000pF = 20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21PC104R1E3 0.1uF = 20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC34R1C3 0.1uF = 20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1A3 1.0uF = 20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF = 20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF = 20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF = 20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 4.7uF = 20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 27uF = 20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 27uF = 20/+20% 6A 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 22pF = 20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 220pF = 20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 220pF = 20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 220pF = 20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 2200pF = 20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R2R3 220pF = 20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R2R3 220pF = 20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC31R2A3 NFM41CC31R2A3 NFM41CC31R2A3 NFM41CC31R2A3 NFM41CC31R2A3 NFM41CC31R2A3 NFM41CC31R2A3 NFM4 | | 470pF -20/+20% | | 3-terminal Capacitor | |
| NFM21HC223R1H3 | NFM21HC102R1H3 | 1000pF -20/+20% | 1000mA | 3-terminal Capacitor | 2.0x1.2mm |
| NFM21HC104R1A3 100000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC474R1A3 220000pF -20/+20% 2000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC105R1C3 1000000pF -20/+20% 4000mA 3-terminal Capacitor 2.0x1.2mm NFM21HC105R1C3 1000000pF -20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC224R1C3 0.2yuF -20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC2474R1C3 0.47uF -20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 2.yuF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 2.7uF -20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM21PC276B0J3 2.7uF -20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 2.7uF -20/+20% 6A 3-terminal Capacitor 3.2x1.6mm NFM3DCC470U1H3 22pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 22pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC470U2A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22U2A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2R2A3 2200pF -20/+50% 300mA 3-terminal Capacitor | NFM21HC222R1H3 | 2200pF -20/+20% | 1000mA | 3-terminal Capacitor | 2.0x1.2mm |
| NFM21HC224R1A3 | NFM21HC223R1H3 | 22000pF -20/+20% | 2000mA | 3-terminal Capacitor | 2.0x1.2mm |
| NFM21HC0474R1A3 | NFM21HC104R1A3 | 100000pF -20/+20% | 2000mA | 3-terminal Capacitor | 2.0x1.2mm |
| NFM21HC0474R1A3 | NFM21HC224R1A3 | 220000pF -20/+20% | 2000mA | 3-terminal Capacitor | 2.0x1.2mm |
| NFM21PC104R1E3 0.1uF −20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC224R1C3 0.22uF −20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1A3 1.0uF −20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF −20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC475B1A3 4.7uF −20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 4.7uF −20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 27uF −20/+20% 6A 3-terminal Capacitor 3.2x1.2mm NFM3DCC270U1H3 4.7uF −20/+20% 6A 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 100pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21RH3 100pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21RH3 100pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223RH3 200pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm <td< td=""><td>NFM21HC474R1A3</td><td></td><td>2000mA</td><td></td><td>2.0x1.2mm</td></td<> | NFM21HC474R1A3 | | 2000mA | | 2.0x1.2mm |
| NFM21PC104R1E3 0.1uF −20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC24AR1C3 0.22uF −20/+20% 2A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1A3 1.0uF −20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF −20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 2.2uF −20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC475B1A3 4.7uF −20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM21PC475B1A3 4.7uF −20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 27uF −20/+20% 6A 3-terminal Capacitor 3.2x1.2mm NFM3DCC270U1H3 47pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 100pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1R13 100pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1R143 1000pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm | NFM21HC105R1C3 | 1000000pF -20/+20% | 4000mA | · | 2.0x1.2mm |
| NFM21PC224R1C3 | NFM21PC104R1E3 | 0.1uF -20/+20% | 2A | | |
| NFM21PC474R1C3 0.47uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1A3 1.0uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 2.2uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC475B1A3 4.7uF -20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 27uF -20/+20% 6A 3-terminal Capacitor 3.2x1.6mm NFM3DCC220U1H3 27pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 47pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC101U1H3 470pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 470pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 470pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC221R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC222R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC222R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC222R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DC223R1H3 2000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DC223R1H3 2000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC471R2A3 470pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 2200pF -20/+50% 300mA 3-terminal Capacitor | | | | | |
| NFM21PC105B1A3 1.0uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC105B1C3 1.0uF -20/+20% 4A 3-terminal Capacitor 2.0x1.2mm NFM21PC25B0J3 2.2uF -20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM21PC475B1A3 4.7uF -20/+20% 6A 3-terminal Capacitor 2.0x1.2mm NFM31PC276B0J3 27uF -20/+20% 6A 3-terminal Capacitor 3.2x1.6mm NFM3DCC220U1H3 22pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 100pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 100pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22U2A3 470pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 100pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1 | | · · | | | |
| NFM21PC105B1C3 | | · · | | | |
| NFM21PC225B0J3 | | · · | | · | |
| NFM21PC475B1A3 | | | | | |
| NFM31PC276B0J3 27uF −20/+20% 6A 3-terminal Capacitor 3.2x1.6mm NFM3DCC220U1H3 22pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 47pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 100pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 220pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC102R1H3 1000pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 1000pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 1000pF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 0.02uF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 0.02uF −20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 22pF −20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC101U2A3 47pF −20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm </td <td></td> <td></td> <td></td> <td>•</td> <td></td> | | | | • | |
| NFM3DCC220U1H3 22pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC470U1H3 47pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC221R1H3 100pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 470pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC102R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC220L2A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm | | | | | |
| NFM3DCC470U1H3 47pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC101U1H3 100pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC102R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC222R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 22pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC21U2A3 100pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22IU2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22IU2A3 100pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC222U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm | | | | | |
| NFM3DCC101U1H3 100pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC21R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC102R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC222R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DPC23R1H3 0.022uF -20/+20% 2A 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC21U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC471R2A3 470pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC222R2A3 200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC223R2A3 200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm < | | • | | · | |
| NFM3DCC221R1H3 220pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC471R1H3 470pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 22000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DPC223R1H3 0.022uF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 0.022uF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC21U2A3 100pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC21U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC221U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC222R2A3 1000pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2R2A3 1000pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| NFM3DCC471R1H3 470pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC102R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC222R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 22pF -20/+20% 2A 3-terminal Capacitor 3.2x1.2mm NFM41CC470U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC101U2A3 100pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC471R2A3 470pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC222R2A3 1000pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC222R2A3 2200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41PC204F1H3 0.2uF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM55PC155F1H4 1.5uF -20/+20% 2A 3-terminal Capacitor 4.5x1.6mm < | | | | | |
| NFM3DCC102R1H3 1000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC22R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DPC223R1H3 22000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DPC223R1H3 0.022uF -20/+20% 2A 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC101U2A3 100pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC221U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC102R2A3 470pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC102R2A3 1000pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 2200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41PC204F1H3 0.2uF -20/+80% 2A 3-terminal Capacitor 4.5x1.6mm NFM55PC155F1H4 1.5uF -20/+20% 6A 3-terminal Capacitor 5.7x5.0mm </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| NFM3DCC222R1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DCC223R1H3 22000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DPC223R1H3 0.022uF -20/+20% 2A 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC101U2A3 47pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC221U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC471R2A3 470pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC102R2A3 1000pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 2200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC22R2A3 2200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41PC155B1E3 1.5uF -20/+80% 2A 3-terminal Capacitor 4.5x1.6mm NFM55PC155F1H4 1.5uF -20/+80% 6A 3-terminal Capacitor 5.7x5.0mm <td></td> <td>•</td> <td></td> <td></td> <td></td> | | • | | | |
| NFM3DCC223R1H3 22000pF -20/+50% 300mA 3-terminal Capacitor 3.2x1.2mm NFM3DPC223R1H3 0.022uF -20/+20% 2A 3-terminal Capacitor 3.2x1.2mm NFM41CC220U2A3 22pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC101U2A3 100pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC221U2A3 220pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC471R2A3 470pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC102R2A3 1000pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41CC222R2A3 2200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM41PC204F1H3 2200pF -20/+50% 300mA 3-terminal Capacitor 4.5x1.6mm NFM55PC155F1H4 1.5uF -20/+20% 6A 3-terminal Capacitor 4.5x1.6mm NFA31CC20S1E4 22pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.6mm NFA31CC10S1E4 47pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.6mm | | | | | |
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| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | • | | | |
| NFM41PC204F1H3 0.2uF -20/+80% 2A 3-terminal Capacitor 4.5x1.6mm NFM41PC155B1E3 1.5uF -20/+20% 6A 3-terminal Capacitor 4.5x1.6mm NFM55PC155F1H4 1.5uF -20/+80% 6A 3-terminal Capacitor 5.7x5.0mm NFA31CC220S1E4 22pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.6mm NFA31CC470S1E4 47pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.7mm NFA31CC101S1E4 100pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.8mm | | | | | |
| NFM41PC155B1E3 1.5uF -20/+20% 6A 3-terminal Capacitor 4.5x1.6mm NFM55PC155F1H4 1.5uF -20/+80% 6A 3-terminal Capacitor 5.7x5.0mm NFA31CC220S1E4 22pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.6mm NFA31CC470S1E4 47pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.7mm NFA31CC101S1E4 100pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.8mm | | | | | |
| NFM55PC155F1H4 1.5uF -20/+80% 6A 3-terminal Capacitor 5.7x5.0mm NFA31CC220S1E4 22pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.6mm NFA31CC470S1E4 47pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.7mm NFA31CC101S1E4 100pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.8mm | NFM41PC204F1H3 | 0.2uF -20/+80% | | 3-terminal Capacitor | 4.5x1.6mm |
| NFM55PC155F1H4 1.5uF -20/+80% 6A 3-terminal Capacitor 5.7x5.0mm NFA31CC220S1E4 22pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.6mm NFA31CC470S1E4 47pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.7mm NFA31CC101S1E4 100pF -20/+20% 200mA 3-terminal Capacitor Array 3.2x1.8mm | | 1.5uF -20/+20% | | 3-terminal Capacitor | |
| NFA31CC470S1E4 | NFM55PC155F1H4 | 1.5uF -20/+80% | 6A | 3-terminal Capacitor | 5.7x5.0mm |
| NFA31CC101S1E4 | NFA31CC220S1E4 | 22pF -20/+20% | 200mA | 3-terminal Capacitor Array | 3.2x1.6mm |
| | NFA31CC470S1E4 | 47pF -20/+20% | 200mA | 3-terminal Capacitor Array | 3.2x1.7mm |
| | NFA31CC101S1E4 | 100pF -20/+20% | 200mA | 3-terminal Capacitor Array | 3.2x1.8mm |
| | NFA31CC221S1E4 | | 200mA | | 3.2x1.9mm |

3-terminal Capacitor

| 3-terminal Capacitor | | | | |
|----------------------|------------------|---------------|---|------------|
| Part Name | Capacitance | Rated Current | Description | Chip Size |
| NFA31CC471R1E4 | 470pF -20/+20% | 200mA | 3-terminal Capacitor Array | 3.2x1.10mm |
| NFA31CC102R1E4 | 1000pF -20/+20% | 200mA | 3-terminal Capacitor Array | 3.2x1.11mm |
| NFA31CC222R1E4 | 2200pF -20/+20% | 200mA | 3-terminal Capacitor Array | 3.2x1.12mm |
| NFA31CC223R1C4 | 22000pF -20/+20% | 200mA | 3-terminal Capacitor Array | 3.2x1.13mm |
| NFE31PT220R1E9 | 22pF −30/+30% | 6A | 3-terminal Capacitor with Ferrite Beads | 3.2x1.6mm |
| NFE31PT470C1E9 | 47pF −20/+50% | 6A | 3-terminal Capacitor with Ferrite Beads | 3.2x1.6mm |
| NFE31PT101C1E9 | 100pF -20/+80% | 6A | 3-terminal Capacitor with Ferrite Beads | 3.2x1.6mm |
| NFE31PT221D1E9 | 220pF -20/+50% | 6A | 3-terminal Capacitor with Ferrite Beads | 3.2x1.6mm |
| NFE31PT471F1E9 | 470pF -20/+50% | 6A | 3-terminal Capacitor with Ferrite Beads | 3.2x1.6mm |
| NFE31PT152Z1E9 | 1500pF -20/+50% | 6A | 3-terminal Capacitor with Ferrite Beads | 3.2x1.6mm |
| NFE31PT222Z1E9 | 2200pF -50/+50% | 6A | 3-terminal Capacitor with Ferrite Beads | 3.2x1.6mm |
| NFE61HT330U2A9 | 33pF −30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61HT680R2A9 | 68pF -30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61HT101Z2A9 | 100pF −30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61HT181C2A9 | 180pF −30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61HT361C2A9 | 360pF -20/+20% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61HT681D2A9 | 680pF -30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61HT102F2A9 | 1000pF -20/+80% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61HT332Z2A9 | 3300pF -20/+80% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT330B1H9 | 33pF -30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT680B1H9 | 68pF -30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT101Z1H9 | 100pF -30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT181B1H9 | 180pF -30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT361B1H9 | 360pF -20/+20% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT681B1H9 | 680pF -30/+30% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT102E1H9 | 1000pF -20/+80% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFE61PT472C1H9 | 4700pF -20/+80% | 2A | 3-terminal Capacitor with Ferrite Beads | 6.8x1.6mm |
| NFR21GD1002202 | 10pF -20/+20% | 50mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD1004702 | 10pF -20/+20% | 35mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD4701012 | 47pF -20/+20% | 25mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD4704702 | 47pF -20/+20% | 35mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD4706802 | 47pF -20/+20% | 30mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD1011012 | 100pF -20/+20% | 25mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD1012202 | 100pF -20/+20% | 50mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD1014702 | 100pF -20/+20% | 35mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFR21GD1016802 | 100pF -20/+20% | 30mA | RC Filter 2.0x1.2mm | 2.0x1.2mm |
| NFA31GD1001014 | 10pF -20/+20% | 15mA | RC Filter Array | 3.2x1.6mm |
| NFA31GD1004704 | 10pF −20/+20% | 20mA | RC Filter Array | 3.2x1.6mm |
| NFA31GD1006R84 | 10pF -20/+20% | 50mA | RC Filter Array | 3.2x1.6mm |
| NFA31GD4701014 | 47pF -20/+20% | 15mA | RC Filter Array | 3.2x1.6mm |
| NFA31GD4704704 | 47pF -20/+20% | 20mA | RC Filter Array | 3.2x1.6mm |
| NFA31GD4706R84 | 47pF -20/+20% | 50mA | RC Filter Array | 3.2x1.6mm |
| NFA31GD1011014 | 100pF -20/+20% | 15mA | RC Filter Array | 3.2x1.6mm |
| NFA31GD1014704 | 100pF -20/+20% | 20mA | RC Filter Array | 3.2x1.6mm |
| | | | 1 | |
| NFA31GD1016R84 | 100pF -20/+20% | 50mA | RC Filter Array | 3.2x1.6mm |

LC Filter

| LG Filter | | - | | |
|--|--|---|--|--|
| Part Name | Cut off Frequency | Rated Current | Description | Chip Size |
| NFA18SL506X1A45 | 50MHz | 25mA | L-type Filter Array | 1.6x0.8mm |
| NFA18SL137V1A45 | 130MHz | 50mA | L-type Filter Array | 1.6x0.8mm |
| NFA18SL187V1A45 | 180MHz | 50mA | L-type Filter Array | 1.6x0.8mm |
| NFA18SL207V1A45 | 200MHz | 50mA | L-type Filter Array | 1.6x0.8mm |
| NFA18SL307V1A45 | 300MHz | 100mA | L-type Filter Array | 1.6x0.8mm |
| NFA18SL407V1A45 | 400MHz | 100mA | L-type Filter Array | 1.6x0.8mm |
| NFA18SL487V1A45 | 480MHz | 100mA | L-type Filter Array | 1.6x0.8mm |
| NFA21SL806X1A48 | 80MHz | 20mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL207X1A45 | 200MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL207X1A48 | 200MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL287V1A45 | 280MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL287V1A48 | 280MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL307X1A45 | 300MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL307X1A48 | 300MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL317V1A45 | 310MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL317V1A48 | 310MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL337V1A45 | 330MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFA21SL337V1A48 | 330MHz | 100mA | L-type Filter Array | 2.0x1.2mm |
| NFL18SP157X1A3 | 150MHz | 100mA | PI-type Filter | 1.6x0.8mm |
| NFL18SP207X1A3 | 200MHz | 100mA | PI-type Filter | 1.6x0.8mm |
| NFL18SP307X1A3 | 300MHz | 100mA | PI-type Filter | 1.6x0.8mm |
| NFL18SP507X1A3 | 500MHz | 100mA | PI-type Filter | 1.6x0.8mm |
| NFL18ST207X1C3 | 200MHz | 150mA | T-type Filter | 1.6x0.8mm |
| NFL18ST307X1C3 | 300MHz | 200mA | T-type Filter | 1.6x0.8mm |
| NFL18ST507X1C3 | 500MHz | 200mA | T-type Filter | 1.6x0.8mm |
| NFL21SP106X1C3 | 10MHz | 100mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP506X1C3 | 50MHz | 150mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP706X1C3 | 70MHz | 150mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP107X1C3 | 100MHz | 200mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP157X1C3 | 150MHz | 200mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP207X1C3 | 200MHz | 250mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP307X1C3 | 300MHz | 300mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP407X1C3 | 400MHz | 300mA | PI-type Filter | 2.0x1.2mm |
| NFL21SP507X1C3 | 500MHz | 300mA | PI-type Filter | 2.0x1.2mm |
| NFL18SP207X1A3 NFL18SP307X1A3 NFL18SP507X1A3 NFL18ST207X1C3 NFL18ST307X1C3 NFL18ST507X1C3 NFL21SP106X1C3 NFL21SP506X1C3 NFL21SP706X1C3 NFL21SP107X1C3 NFL21SP157X1C3 NFL21SP207X1C3 NFL21SP207X1C3 NFL21SP307X1C3 NFL21SP407X1C3 | 200MHz 300MHz 500MHz 200MHz 300MHz 500MHz 10MHz 50MHz 100MHz 150MHz 150MHz 200MHz 300MHz 400MHz | 100mA 100mA 100mA 150mA 200mA 200mA 150mA 150mA 200mA 200mA 250mA 300mA 300mA | PI-type Filter PI-type Filter PI-type Filter T-type Filter T-type Filter T-type Filter PI-type Filter | 1.6x0.8mm 1.6x0.8mm 1.6x0.8mm 1.6x0.8mm 1.6x0.8mm 1.6x0.8mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm 2.0x1.2mm |

Common Mode Choke Coil

| Common Mode Chok | e Coil | | | |
|--------------------------------|-------------------|------------------|-----------------------|------------------------|
| Part Name | Impedance | Rated Current | Description | Chip Size |
| DLP0NSN670HL2 | 67ohm at 100MHz | 110mA | Film Type | 0.85x0.65mm |
| DLP0NSN900HL2 | 90ohm at 100MHz | 100mA | Film Type | 0.85x0.65mm |
| DLP0NSN121HL2 | 120ohm at 100MHz | 90mA | Film Type | 0.85x0.65mm |
| DLP11SN670SL2 | 67ohm at 100MHz | 180mA | Film Type | 1.25x1.0mm |
| DLP11SN900HL2 | 90ohm at 100MHz | 150mA | Film Type | 1.25x1.0mm |
| DLP11SN161SL2 | 160ohm at 100MHz | 120mA | Film Type | 1.25x1.0mm |
| DLP11SN201HL2 | 200ohm at 100MHz | 110mA | Film Type | 1.25x1.0mm |
| DLP11SN241HL2 | 240ohm at 100MHz | 100mA | Film Type | 1.25x1.0mm |
| DLP11SN281HL2 | 280ohm at 100MHz | 90mA | Film Type | 1.25x1.0mm |
| DLP11SN331HL2 | 330ohm at 100MHz | 80mA | Film Type | 1.25x1.0mm |
| DLP2ADN670HL4 | 67ohm at 100MHz | 140mA | Film Type Array | 2.0x1.0mm |
| DLP2ADN900HL4 | 90ohm at 100MHz | 130mA | Film Type Array | 2.0x1.0mm |
| DLP2ADN121HL4 | 120ohm at 100MHz | 120mA | Film Type Array | 2.0x1.0mm |
| DLP2ADN161HL4 | 160ohm at 100MHz | 100mA | Film Type Array | 2.0x1.0mm |
| DLP2ADN201HL4 | 200ohm at 100MHz | 90mA | Film Type Array | 2.0x1.0mm |
| DLP2ADN241HL4 | 240ohm at 100MHz | 80mA | Film Type Array | 2.0x1.0mm |
| DLP2ADN281HL4 | 280ohm at 100MHz | 80mA | Film Type Array | 2.0x1.0mm |
| DLP31DN900ML4 | 90ohm at 100MHz | 160mA | Film Type Array | 3.2x1.6mm |
| DLP31DN131ML4 | 130ohm at 100MHz | 120mA | Film Type Array | 3.2x1.6mm |
| DLP31DN201ML4 | 200ohm at 100MHz | 100mA | Film Type Array | 3.2x1.6mm |
| DLP31DN321ML4 | 320ohm at 100MHz | 80mA | Film Type Array | 3.2x1.6mm |
| DLP31DN441ML4 | 440ohm at 100MHz | 70mA | Film Type Array | 3.2x1.6mm |
| DLW21HN670SQ2 | 67ohm at 100MHz | 330mA | Wound Type | 2.0x1.2mm |
| DLW21HN900SQ2 | 90ohm at 100MHz | 330mA | Wound Type | 2.0x1.2mm |
| DLW21HN121SQ2 | 120ohm at 100MHz | 280mA | Wound Type | 2.0x1.2mm |
| DLW21HN181SQ2 | 180ohm at 100MHz | 250mA | Wound Type | 2.0x1.2mm |
| DLW21SN670HQ2 | 67ohm at 100MHz | 320mA | Wound Type | 2.0x1.2mm |
| DLW21SN670SQ2 | 67ohm at 100MHz | 400mA | Wound Type | 2.0x1.2mm |
| DLW21SN900HQ2 | 90ohm at 100MHz | 280mA | Wound Type | 2.0x1.2mm |
| DLW21SN900SQ2 | 90ohm at 100MHz | 330mA | Wound Type | 2.0x1.2mm |
| DLW21SN121HQ2 | 120ohm at 100MHz | 280mA | Wound Type | 2.0x1.2mm |
| DLW21SN121SQ2 | 120ohm at 100MHz | 370mA | Wound Type | 2.0x1.2mm |
| DLW21SN181SQ2 | 180ohm at 100MHz | 330mA | Wound Type | 2.0x1.2mm |
| DLW21SN261SQ2 | 260ohm at 100MHz | 300mA | Wound Type | 2.0x1.2mm |
| DLW21SN371SQ2 | 370ohm at 100MHz | 280mA | Wound Type | 2.0x1.2mm |
| DLW31SH222SQ2 | 2200ohm at 100MHz | 80mA | Wound Type | 3.2x1.6mm |
| DLW31SN900SQ2 | 90ohm at 100MHz | 370mA | Wound Type | 3.2x1.6mm |
| DLW31SN161SQ2 | 160ohm at 100MHz | 340mA | Wound Type | 3.2x1.6mm |
| DLW31SN261SQ2 | 260ohm at 100MHz | 310mA | Wound Type | 3.2x1.6mm |
| DLW31SN601SQ2 | 600ohm at 100MHz | 260mA | Wound Type Wound Type | 3.2x1.6mm |
| DLW31SN102SQ2 | 1000ohm at 100MHz | 230mA | Wound Type Wound Type | 3.2x1.6mm |
| DLW31SN222SQ2 | 2200ohm at 100MHz | 200mA | Wound Type | 3.2x1.6mm |
| DLW5AHN402SQ2 | 4000ohm at 100MHz | 200mA | Wound Type | 5.0x3.6mm |
| DLW5BSN191SQ2 | 190ohm at 100MHz | 5000mA | Wound Type | 5.0x5.0mm |
| DLW5BSN351SQ2 | 350ohm at 100MHz | 2000mA | Wound Type Wound Type | 5.0x5.0mm |
| DLW5BSN102SQ2 | 1000ohm at 100MHz | 1500mA | Wound Type Wound Type | 5.0x5.0mm |
| DLW5BSN152SQ2 | 1500ohm at 100MHz | 1000mA | Wound Type Wound Type | 5.0x5.0mm |
| DLW5BSN302SQ2 | 3000ohm at 100MHz | 500mA | Wound Type Wound Type | 5.0x5.0mm |
| DLW5B5N302SQ2 DLW5BTN101SQ2 | 100ohm at 100MHz | 6000mA | Wound Type Wound Type | 5.0x5.0mm |
| DLW5BTN101SQ2 DLW5BTN251SQ2 | 250ohm at 100MHz | 5000mA 5000mA | Wound Type Wound Type | 5.0x5.0mm 5.0x5.0mm |
| DLW5BTN501SQ2 | 500ohm at 100MHz | 4000mA | | 5.0x5.0mm 5.0x5.0mm |
| DLW5BTN102SQ2 | 1000ohm at 100MHz | 2000mA | Wound Type | 5.0x5.0mm 5.0x5.0mm |
| | | | Wound Type | |
| DLW5BTN142SQ2 | 1400ohm at 100MHz | 1500mA | Wound Type | 5.0x5.0mm |