

Chip Ferrite Bead

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
BLM03AG102SN1	1000ohm at 100MHz	100mA	for General Signal Lines	0.6x0.3mm
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
BLM03PG220SN1	22ohm at 100MHz	900mA	for Power Lines	0.6x0.3mm
BLM03PG330SN1	33ohm at 100MHz	750mA	for Power Lines	0.6x0.3mm
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
BLM15AX700SN1	70ohm at 100MHz	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	for High Speed Signal Lines	1.0x0.5mm
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	for Power Lines with GHz Noise	1.0x0.5mm
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

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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
BLM18HB331SN1	330ohm at 100MHz	50mA	for GHz Nose	1.6x0.8mm
BLM18HD471SN1	470ohm at 100MHz	100mA	for GHz Nose	1.6x0.8mm
BLM18HD601SN1	600ohm at 100MHz	100mA	for GHz Nose	1.6x0.8mm

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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	330ohm at 100MHz	200mA	for GHz Nose	1.6x0.8mm
BLM18HK471SN1	470ohm at 100MHz	200mA	for GHz Nose	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	220ohm at 100MHz	1400mA	for Power Lines	1.6x0.8mm
BLM18PG331SN1	330ohm at 100MHz	1200mA	for Power Lines	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	600ohm at 100MHz	200mA	for General Signal Lines	1.6x0.8mm
BLM18TG102TN1	1000ohm at 100MHz	100mA	for General Signal Lines	1.6x0.8mm
BLM21AG121SN1	120ohm at 100MHz	200mA	for General Signal Lines	2.0x1.2mm
BLM21AG151SN1	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	200mA	for High Speed Signal Lines	2.0x1.2mm
BLM21BB331SN1	330ohm at 100MHz	200mA	for High Speed Signal Lines	2.0x1.2mm
BLM21BB471SN1	470ohm at 100MHz	200mA	for High Speed Signal Lines	2.0x1.2mm
BLM21BD121SN1	120ohm at 100MHz	200mA	for High Speed Signal Lines	2.0x1.2mm
BLM21BD151SN1	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	Capacitance	Rated Current	Description	Chip Size
NFM18CC220U1C3	22pF -20/+20%	400mA	3-terminal Capacitor	1.6x0.8mm
NFM18CC470U1C3	47pF -20/+20%	400mA	3-terminal Capacitor	1.6x0.8mm
NFM18CC101R1C3	100pF -20/+20%	500mA	3-terminal Capacitor	1.6x0.8mm
NFM18CC221R1C3	220pF -20/+20%	500mA	3-terminal Capacitor	1.6x0.8mm
NFM18CC471R1C3	470pF -20/+20%	500mA	3-terminal Capacitor	1.6x0.8mm
NFM18CC102R1C3	1000pF -20/+20%	600mA	3-terminal Capacitor	1.6x0.8mm
NFM18CC222R1C3	2200pF -20/+20%	700mA	3-terminal Capacitor	1.6x0.8mm
NFM18CC223R1C3	22000pF -20/+20%	1000mA	3-terminal Capacitor	1.6x0.8mm
NFM18PC104R1C3	0.1uF -20/+20%	2A	3-terminal Capacitor	1.6x0.8mm
NFM18PC224R0J3	0.22uF -20/+20%	2A	3-terminal Capacitor	1.6x0.8mm
NFM18PC474R0J3	0.47uF -20/+20%	2A	3-terminal Capacitor	1.6x0.8mm
NFM18PC105R0J3	1.0uF -20/+20%	2A	3-terminal Capacitor	1.6x0.8mm
NFM18PC225B0J3	2.2uF -20/+20%	2A	3-terminal Capacitor	1.6x0.8mm
NFM18PC225B1A3	2.2uF -20/+20%	4A	3-terminal Capacitor	1.6x0.8mm
NFM18PS474R0J3	0.47uF -20/+20%	2A	3-terminal Capacitor	1.6x0.8mm
NFM18PS105R0J3	1.0uF -20/+20%	2A	3-terminal Capacitor	1.6x0.8mm
NFM21CC221R1H3	220pF -20/+20%	700mA	3-terminal Capacitor	2.0x1.2mm
NFM21CC471R1H3	470pF -20/+20%	1000mA	3-terminal Capacitor	2.0x1.2mm
NFM21CC102R1H3	1000pF -20/+20%	1000mA	3-terminal Capacitor	2.0x1.2mm
NFM21CC222R1H3	2200pF -20/+20%	1000mA	3-terminal Capacitor	2.0x1.2mm
NFM21CC223R1H3	22000pF -20/+20%	2000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC220U1H3	22pF -20/+20%	700mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC470U1H3	47pF -20/+20%	700mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC101U1H3	100pF -20/+20%	700mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC221R1H3	220pF -20/+20%	700mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC471R1H3	470pF -20/+20%	1000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC102R1H3	1000pF -20/+20%	1000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC222R1H3	2200pF -20/+20%	1000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC223R1H3	22000pF -20/+20%	2000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC104R1A3	100000pF -20/+20%	2000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC224R1A3	220000pF -20/+20%	2000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC474R1A3	470000pF -20/+20%	2000mA	3-terminal Capacitor	2.0x1.2mm
NFM21HC105R1C3	1000000pF -20/+20%	4000mA	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
NFM21PC474R1C3	0.47uF -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
NFM21PC225B0J3	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	22pF -20/+50%	300mA	3-terminal Capacitor	3.2x1.2mm
NFM3DCC470U1H3	47pF -20/+50%	300mA	3-terminal Capacitor	3.2x1.2mm
NFM3DCC101U1H3	100pF -20/+50%	300mA	3-terminal Capacitor	3.2x1.2mm
NFM3DCC221R1H3	220pF -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
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
NFM41CC470U2A3	47pF -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
NFM41CC223R2A3	22000pF -20/+50%	300mA	3-terminal Capacitor	4.5x1.6mm
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
NFA31CC221S1E4	220pF -20/+20%	200mA	3-terminal Capacitor Array	3.2x1.9mm

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	2200pF -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
NFA31GD1016R84	100pF -20/+20%	50mA	RC Filter Array	3.2x1.6mm

LC 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

Common Mode Choke 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	3.2x1.6mm
DLW31SN102SQ2	1000ohm at 100MHz	230mA	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	5.0x5.0mm
DLW5BSN102SQ2	1000ohm at 100MHz	1500mA	Wound Type	5.0x5.0mm
DLW5BSN152SQ2	1500ohm at 100MHz	1000mA	Wound Type	5.0x5.0mm
DLW5BSN302SQ2	3000ohm at 100MHz	500mA	Wound Type	5.0x5.0mm
DLW5BTN101SQ2	100ohm at 100MHz	6000mA	Wound Type	5.0x5.0mm
DLW5BTN251SQ2	250ohm at 100MHz	5000mA	Wound Type	5.0x5.0mm
DLW5BTN501SQ2	500ohm at 100MHz	4000mA	Wound Type	5.0x5.0mm
DLW5BTN102SQ2	1000ohm at 100MHz	2000mA	Wound Type	5.0x5.0mm
DLW5BTN142SQ2	1400ohm at 100MHz	1500mA	Wound Type	5.0x5.0mm