

一级代理分销经销SUNLORD顺络代理经销商SUNLORD顺络原厂一级代理经销经销

产品名称	一级代理分销经销SUNLORD顺络代理经销商SUNLORD顺络原厂一级代理经销经销
公司名称	深圳市光与电子有限公司
价格	111.00/个
规格参数	顺络:NCE20TS120T
公司地址	深圳龙华大为商务时空E101
联系电话	0755-82574660 13510763621

产品详情

MHz时的阻抗 () 系列 最大直流电阻 () 最大额定电流 (mA) 长*宽 (mm)

EPZ1005D1003R1F 10 ± 25% EPZ 0.018 3100 1.0 × 1.5

EPZ1005D1003R1T 10 ± 25% EPZ 0.018 3100 1.0 × 1.5

EPZ1005D1212R0F 120 ± 25% EPZ 0.05 2000 1.0 × 1.5

EPZ1005D1212R0T 120 ± 25% EPZ 0.05 2000 1.0 × 1.5

EPZ1005D8002R3F 80 ± 25% EPZ 0.038 2300 1.0 × 1.5

EPZ1005D8002R3T 80 ± 25% EPZ 0.038 2300 1.0 × 1.5

EPZ4030D30010R0T 30 ± 25% EPZ 0.004 10000 4.0 × 3.0

EPZ4030D40010R0T 40 ± 25% EPZ 0.004 10000 4.0 × 3.0

EPZ4030D56010R0T 56 ± 25% EPZ 0.004 10000 4.0 × 3.0

EPZ4030U30010R0T 30 ± 25% EPZ 0.004 10000 4.0 × 3.0

EPZ4030U40010R0T 40 ± 25% EPZ 0.004 10000 4.0 × 3.0

EPZ4030U56010R0T 56 ± 25% EPZ 0.004 10000 4.0 × 3.0

GZ0603D102CTF 1000 ± 25% GZC 2 100 0.6 × 0.3

GZ0603D121CTF 120 ± 25% GZC 0.5 200 0.6 × 0.3

GZ0603D121TF 120 ± 25% GZ 0.8 200 0.6 × 0.3

GZ0603D241CTF 240 ± 25% GZC 0.8 200 0.6 × 0.3

GZ0603D241TF 240 ± 25% GZ 1 200 0.6 × 0.3

GZ0603D600CTF 60 ± 25% GZC 0.3 200 0.6 × 0.3

GZ0603D600TF 60 ± 25% GZ 0.4 200 0.6 × 0.3

GZ0603D601CTF 600 ± 25% GZC 1.5 200 0.6 × 0.3

GZ0603D601TF 600 ± 25% GZ 1.7 200 0.6 × 0.3

GZ0603D800CTF 80 ± 25% GZC 0.4 200 0.6 × 0.3

GZ0603D800TF 80 ± 25% GZ 0.6 200 0.6 × 0.3

GZ1005D100TF 0~15 GZ 0.05 500 1.0 × 0.5

GZ1005D102CTF 1000 ± 25% GZC 0.7 150 1.0 × 0.5

GZ1005D102TF 1000 ± 25% GZ 1.2 100 1.0 × 0.5

GZ1005D121CTF 120 ± 25% GZC 0.18 400 1.0 × 0.5

GZ1005D121TF 120 ± 25% GZ 0.4 200 1.0 × 0.5

GZ1005D152CTF 1500 ± 25% GZC 1.15 100 1.0 × 0.5

GZ1005D152TF 1500 ± 25% GZ 1.6 100 1.0 × 0.5

GZ1005D221TF 220 ± 25% GZ 0.45 150 1.0 × 0.5

GZ1005D241CTF 240 ± 25% GZC 0.3 300 1.0 × 0.5

GZ1005D301CTF 300 ± 25% GZC 0.38 250 1.0 × 0.5

GZ1005D301TF 300 ± 25% GZ 0.5 100 1.0 × 0.5

GZ1005D310TF 31 ± 25% GZ 0.2 300 1.0 × 0.5

GZ1005D400CTF 40 ± 25% GZC 0.12 550 1.0 × 0.5

GZ1005D421CTF 420 ± 25% GZC 0.45 250 1.0 × 0.5

GZ1005D421TF 420 ± 25% GZ 0.6 100 1.0 × 0.5

GZ1005D471CTF 470 ± 25% GZC 0.45 250 1.0 × 0.5

GZ1005D501CTF 500 ± 25% GZC 0.5 250 1.0 × 0.5

GZ1005D501TF 500 ± 25% GZ 0.8 100 1.0 × 0.5

GZ1005D600TF 60 ± 25% GZ 0.3 200 1.0 × 0.5

GZ1005D601CTF 600 ± 25% GZC 0.5 250 1.0 × 0.5

GZ1005D601TF 600 ± 25% GZ 0.9 100 1.0 × 0.5

GZ1005D751CTF 750 ± 25% GZC 0.65 150 1.0 × 0.5

GZ1005D751TF 750 ± 25% GZ 1 100 1.0 × 0.5

GZ1005D800CTF 80 ± 25% GZC 0.16 450 1.0 × 0.5

GZ1005D800TF 80 ± 25% GZ 0.35 200 1.0 × 0.5

GZ1005E121CTF 120 ± 25% GZC 0.25 500 1.0 × 0.5

GZ1005E121TF 120 ± 25% GZ 0.4 200 1.0 × 0.5

GZ1005E241CTF 240 ± 25% GZC 0.4 400 1.0 × 0.5

GZ1005E241TF 240 ± 25% GZ 0.5 200 1.0 × 0.5

GZ1005E601CTF 600 ± 25% GZC 0.6 300 1.0 × 0.5

GZ1005E601TF 600 ± 25% GZ 0.9 100 1.0 × 0.5

GZ1005E800CTF 80 ± 25% GZC 0.2 500 1.0 × 0.5

GZ1005E800TF 80 ± 25% GZ 0.35 200 1.0 × 0.5

GZ1005U100CTF 0~15 GZC 0.03 1000 1.0 × 0.5

GZ1005U100TF 0~15 GZ 0.05 500 1.0 × 0.5

GZ1005U102CTF 1000 ± 25% GZC 0.58 300 1.0 × 0.5

GZ1005U102TF 1000 ± 25% GZ 1.2 100 1.0 × 0.5

GZ1005U121CTF 120 ± 25% GZC 0.2 500 1.0 × 0.5

GZ1005U121TF 120 ± 25% GZ 0.4 200 1.0 × 0.5

GZ1005U221CTF 220 ± 25% GZC 0.3 400 1.0 × 0.5

GZ1005U221TF 220 ± 25% GZ 0.5 100 1.0 × 0.5

GZ1005U300CTF 30 ± 25% GZC 0.06 700 1.0 × 0.5

GZ1005U300TF 30 ± 25% GZ 0.2 300 1.0 × 0.5

GZ1005U301CTF 300 ± 25% GZC 0.5 300 1.0 × 0.5

GZ1005U301TF 300 ± 25% GZ 0.6 100 1.0 × 0.5

GZ1005U421CTF 420 ± 25% GZC 0.52 300 1.0 × 0.5

GZ1005U421TF 420 ± 25% GZ 0.8 100 1.0 × 0.5

GZ1005U601CTF 600 ± 25% GZC 0.55 300 1.0 × 0.5

GZ1005U601TF 600 ± 25% GZ 0.9 100 1.0 × 0.5

GZ1005U700CTF 70 ± 25% GZC 0.1 700 1.0 × 0.5

GZ1005U700TF 70 ± 25% GZ 0.3 200 1.0 × 0.5

GZ1608D101TF 100 ± 25% GZ 0.2 300 1.6 × 0.8

GZ1608D102CTF 1000 ± 25% GZC 0.5 400 1.6 × 0.8

GZ1608D102TF 1000 ± 25% GZ 0.6 200 1.6 × 0.8

GZ1608D110TF 0~15 GZ 0.05 2000 1.6 × 0.8

GZ1608D121CTF 120 ± 25% GZC 0.2 500 1.6 × 0.8

GZ1608D121TF 120 ± 25% GZ 0.2 300 1.6 × 0.8

GZ1608D152CTF 1500 ± 25% GZC 0.6 300 1.6 × 0.8

GZ1608D152TF 1500 ± 25% GZ 0.7 150 1.6 × 0.8

GZ1608D182TF 1800 ± 25% GZ 0.9 100 1.6 × 0.8

GZ1608D202TF 2000 ± 25% GZ 1.2 100 1.6 × 0.8

GZ1608D221TF 220 ± 25% GZ 0.3 300 1.6 × 0.8

GZ1608D222TF 2200 ± 25% GZ 1.2 100 1.6 × 0.8

GZ1608D241CTF 240 ± 25% GZC 0.3 500 1.6 × 0.8

GZ1608D300TF 30 ± 25% GZ 0.05 2000 1.6 × 0.8

GZ1608D301CTF 300 ± 25% GZC 0.35 500 1.6 × 0.8

GZ1608D301TF 300 ± 25% GZ 0.35 200 1.6 × 0.8

GZ1608D471CTF 470 ± 25% GZC 0.4 500 1.6 × 0.8

GZ1608D471TF 470 ± 25% GZ 0.45 200 1.6 × 0.8

GZ1608D600TF 60 ± 25% GZ 0.1 500 1.6 × 0.8

GZ1608D601CTF 600 ± 25% GZC 0.4 500 1.6 × 0.8

GZ1608D601TF 600 ± 25% GZ 0.45 200 1.6 × 0.8

GZ1608D751TF 750 ± 25% GZ 0.5 200 1.6 × 0.8

GZ1608D800CTF 80 ± 25% GZC 0.12 600 1.6 × 0.8

GZ1608D800TF 80 ± 25% GZ 0.15 400 1.6 × 0.8

GZ1608E102CTF 1000 ± 25% GZC 0.5 400 1.6 × 0.8

GZ1608E102TF 1000 ± 25% GZ 0.6 200 1.6 × 0.8

GZ1608E121CTF 120 ± 25% GZC 0.2 500 1.6 × 0.8

GZ1608E121TF 120 ± 25% GZ 0.2 300 1.6 × 0.8

GZ1608E181TF 180 ± 25% GZ 0.3 300 1.6 × 0.8

GZ1608E601TF 600 ± 25% GZ 0.45 200 1.6 × 0.8

GZ1608U100TF 0~15 GZ 0.05 2000 1.6 × 0.8

GZ1608U102CTF 1000 ± 25% GZC 0.5 400 1.6 × 0.8

GZ1608U102TF 1000 ± 25% GZ 0.6 200 1.6 × 0.8

GZ1608U121CTF 120 ± 25% GZC 0.18 500 1.6 × 0.8

GZ1608U121TF 120 ± 25% GZ 0.2 300 1.6 × 0.8

GZ1608U151CTF 150 ± 25% GZC 0.25 500 1.6 × 0.8

GZ1608U221CTF 220 ± 25% GZC 0.25 500 1.6 × 0.8

GZ1608U221TF 220 ± 25% GZ 0.3 300 1.6 × 0.8

GZ1608U300TF 30 ± 25% GZ 0.05 2000 1.6 × 0.8

GZ1608U301CTF 300 ± 25% GZC 0.25 500 1.6 × 0.8

GZ1608U301TF 300 ± 25% GZ 0.35 200 1.6 × 0.8

GZ1608U470CTF 47 ± 25% GZC 0.1 900 1.6 × 0.8

GZ1608U471CTF 470 ± 25% GZC 0.35 500 1.6 × 0.8

GZ1608U471TF 470 ± 25% GZ 0.4 200 1.6 × 0.8

GZ1608U600CTF 60 ± 25% GZC 0.1 800 1.6 × 0.8

GZ1608U600TF 60 ± 25% GZ 0.1 500 1.6 × 0.8

GZ1608U601CTF 600 ± 25% GZC 0.38 500 1.6 × 0.8

GZ1608U601TF 600 ± 25% GZ 0.5 200 1.6 × 0.8

GZ1608U800CTF 80 ± 25% GZC 0.1 600 1.6 × 0.8

GZ2012D070TF 0~15 GZ 0.04 2000 2.0 × 1.25

GZ2012D102TF 1000 ± 25% GZ 0.35 500 2.0 × 1.25

GZ2012D121TF 120 ± 25% GZ 0.15 800 2.0 × 1.25

GZ2012D152TF 1500 ± 25% GZ 0.4 500 2.0 × 1.25

GZ2012D181TF 180 ± 25% GZ 0.18 700 2.0 × 1.25

GZ2012D190TF 19 ± 25% GZ 0.04 2000 2.0 × 1.25

GZ2012D202TF 2000 ± 25% GZ 0.5 500 2.0 × 1.25

GZ2012D221TF 220 ± 25% GZ 0.2 600 2.0 × 1.25

GZ2012D300TF 30 ± 25% GZ 0.05 1500 2.0 × 1.25

GZ2012D301TF 300 ± 25% GZ 0.2 500 2.0 × 1.25

GZ2012D421TF 420 ± 25% GZ 0.3 500 2.0 × 1.25

GZ2012D501TF 500 ± 25% GZ 0.3 500 2.0 × 1.25

GZ2012D601TF 600 ± 25% GZ 0.3 500 2.0 × 1.25

GZ2012D751TF 750 ± 25% GZ 0.35 500 2.0 × 1.25

GZ2012D800TF 80 ± 25% GZ 0.1 1000 2.0 × 1.25

GZ2012E102TF 1000 ± 25% GZ 0.35 500 2.0 × 1.25

GZ2012E181TF 180 ± 25% GZ 0.2 600 2.0 × 1.25

GZ2012E301TF 300 ± 25% GZ 0.2 500 2.0 × 1.25

GZ2012E501TF 500 ± 25% GZ 0.3 500 2.0 × 1.25

GZ2012E601TF 600 ± 25% GZ 0.3 500 2.0 × 1.25

GZ2012E800TF 80 ± 25% GZ 0.1 1000 2.0 × 1.25

GZ2012U100TF 0~15 GZ 0.04 2200 2.0 × 1.25

GZ2012U102TF 1000 ± 25% GZ 0.4 500 2.0 × 1.25

GZ2012U121TF 120 ± 25% GZ 0.15 800 2.0 × 1.25

GZ2012U170TF 17 ± 25% GZ 0.04 2000 2.0 × 1.25

GZ2012U221TF 220 ± 25% GZ 0.2 600 2.0 × 1.25

GZ2012U300TF 30 ± 25% GZ 0.05 1500 2.0 × 1.25

GZ2012U421TF 420 ± 25% GZ 0.25 500 2.0 × 1.25

GZ2012U601TF 600 ± 25% GZ 0.3 500 2.0 × 1.25

GZ3216D000TF 0~15 GZ 0.03 2200 3.2 × 1.6

GZ3216D102TF 1000 ± 25% GZ 0.6 500 3.2 × 1.6

GZ3216D121TF 120 ± 25% GZ 0.1 1000 3.2 × 1.6

GZ3216D122TF 1200 ± 25% GZ 0.6 300 3.2 × 1.6

GZ3216D221TF 220 ± 25% GZ 0.2 600 3.2 × 1.6

GZ3216D301TF 300 ± 25% GZ 0.2 600 3.2 × 1.6

GZ3216D310TF 31 ± 25% GZ 0.05 2000 3.2 × 1.6

GZ3216D501TF 500 ± 25% GZ 0.3 600 3.2 × 1.6

GZ3216D600TF 60 ± 25% GZ 0.1 1000 3.2 × 1.6

GZ3216D601TF 600 ± 25% GZ 0.3 600 3.2 × 1.6

GZ3216D800TF 80 ± 25% GZ 0.1 1000 3.2 × 1.6

GZ3216U301TF 300 ± 25% GZ 0.2 600 3.2 × 1.6

GZ3216U310TF 31 ± 25% GZ 0.05 2000 3.2 × 1.6

GZ3216U601TF 600 ± 25% GZ 0.3 600 3.2 × 1.6

GZ3216U700TF 70 ± 25% GZ 0.1 1000 3.2 × 1.6

HPZ1005D121R60TF 120 ± 25% HPZ 0.25 600 1.0 × 0.5

HPZ1005D221R50TF 220 ± 25% HPZ 0.38 500 1.0 × 0.5

HPZ1005U1211R1TF 120 ± 25% HPZ 0.13 1100 1.0 × 0.5

HPZ1005U121R60TF 120 ± 25% HPZ 0.25 600 1.0 × 0.5

HPZ1005U221R50TF 220 ± 25% HPZ 0.38 500 1.0 × 0.5

HPZ1005U221R70TF 220 ± 25% HPZ 0.25 700 1.0 × 0.5

HPZ1608D102R60TF 1000 ± 25% HPZ 0.35 600 1.6 × 0.8

HPZ1608D1211R5TF 120 ± 25% HPZ 0.07 1500 1.6 × 0.8

HPZ1608D1511R5TF 150 ± 25% HPZ 0.07 1500 1.6 × 0.8

HPZ1608D151R80TF 150 ± 25% HPZ 0.2 800 1.6 × 0.8

HPZ1608D2211R2TF 220 ± 25% HPZ 0.12 1200 1.6 × 0.8

HPZ1608D221R60TF 220 ± 25% HPZ 0.25 600 1.6 × 0.8

HPZ1608D331R90TFB01 330 ± 25% HPZ 0.15 900 1.6 × 0.8

HPZ1608D391R70TF 390 ± 25% HPZ 0.18 700 1.6 × 0.8

HPZ1608D471R70TFB02 470 ± 25% HPZ 0.22 700 1.6 × 0.8

HPZ1608D601R70TFB01 600 ± 25% HPZ 0.24 700 1.6 × 0.8

HPZ1608E102R60TF 1000 ± 25% HPZ 0.35 600 1.6 × 0.8

HPZ1608E152R50TF 1500 ± 25% HPZ 0.5 500 1.6 × 0.8

HPZ1608E601R80TF 600 ± 25% HPZ 0.25 800 1.6 × 0.8

HPZ1608G121R90TFB01 120 ± 25% HPZ 0.13 900 1.6 × 0.8

HPZ1608U1012R0TF 100 ± 25% HPZ 0.055 2000 1.6 × 0.8

HPZ1608U101R80TF 100 ± 25% HPZ 0.2 800 1.6 × 0.8

HPZ1608U102R15TF 1000 ± 25% HPZ 0.9 150 1.6 × 0.8

HPZ1608U1212R0TF 120 ± 25% HPZ 0.055 2000 1.6 × 0.8

HPZ1608U221R60TF 220 ± 25% HPZ 0.25 600 1.6 × 0.8

HPZ1608U471R50TF 470 ± 25% HPZ 0.32 500 1.6 × 0.8

HPZ1608U601R50TF 600 ± 25% HPZ 0.35 500 1.6 × 0.8

HQ1005C10NGT 10nH HQ 22 250 4500

HQ1005C10NHT 10nH HQ 22 250 4500

HQ1005C10NJT 10nH HQ 22 250 4500

HQ1005C11NGT 11nH HQ 22 250 4000

HQ1005C11NHT 11nH HQ 22 250 4000

HQ1005C11NJT 11nH HQ 22 250 4000

电感 (nH) 公差 最大额定电流 (mA) 长*宽 (mm)

HQ1005C10NGT 10nH $\pm 2\%$ 500 1.0 × 0.5

HQ1005C10NHT 10nH $\pm 3\%$ 500 1.0 × 0.5

HQ1005C10NJT 10nH $\pm 5\%$ 500 1.0 × 0.5

HQ1005C11NGT 11nH $\pm 2\%$ 500 1.0 × 0.5

HQ1005C11NHT 11nH $\pm 3\%$ 500 1.0 × 0.5

HQ1005C11NJT 11nH $\pm 5\%$ 500 1.0 × 0.5

HQ1005C12NGT 12nH $\pm 2\%$ 500 1.0 × 0.5

HQ1005C12NHT 12nH $\pm 3\%$ 500 1.0 × 0.5

HQ1005C12NJT 12nH $\pm 5\%$ 500 1.0 × 0.5

HQ1005C15NGT 15nH $\pm 2\%$ 430 1.0 × 0.5

HQ1005C15NHT 15nH $\pm 3\%$ 430 1.0 × 0.5

HQ1005C15NJT 15nH $\pm 5\%$ 430 1.0 × 0.5

HQ1005C1N0BT 1nH $\pm 0.1\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N0CT 1nH $\pm 0.2\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N0ST 1nH $\pm 0.3\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N2BT 1.2nH $\pm 0.1\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N2CT 1.2nH $\pm 0.2\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N2ST 1.2nH $\pm 0.3\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N5BT 1.5nH $\pm 0.1\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N5CT 1.5nH $\pm 0.2\text{nH}$ 1000 1.0 × 0.5

HQ1005C1N5ST 1.5nH \pm 0.3nH 1000 1.0 \times 0.5
HQ1005C1N8BT 1.8nH \pm 0.1nH 800 1.0 \times 0.5
HQ1005C1N8CT 1.8nH \pm 0.2nH 800 1.0 \times 0.5
HQ1005C1N8ST 1.8nH \pm 0.3nH 800 1.0 \times 0.5
HQ1005C2N0BT 2.0nH \pm 0.1nH 800 1.0 \times 0.5
HQ1005C2N0CT 2.0nH \pm 0.2nH 800 1.0 \times 0.5
HQ1005C2N0ST 2.0nH \pm 0.3nH 800 1.0 \times 0.5
HQ1005C2N2BT 2.2nH \pm 0.1nH 800 1.0 \times 0.5
HQ1005C2N2CT 2.2nH \pm 0.2nH 800 1.0 \times 0.5
HQ1005C2N2ST 2.2nH \pm 0.3nH 800 1.0 \times 0.5
HQ1005C2N4BT 2.4nH \pm 0.1nH 800 1.0 \times 0.5
HQ1005C2N4CT 2.4nH \pm 0.2nH 800 1.0 \times 0.5
HQ1005C2N4ST 2.4nH \pm 0.3nH 800 1.0 \times 0.5
HQ1005C2N7BT 2.7nH \pm 0.1nH 700 1.0 \times 0.5
HQ1005C2N7CT 2.7nH \pm 0.2nH 700 1.0 \times 0.5
HQ1005C2N7ST 2.7nH \pm 0.3nH 700 1.0 \times 0.5
HQ1005C2N9BT 2.9nH \pm 0.1nH 700 1.0 \times 0.5
HQ1005C2N9CT 2.9nH \pm 0.2nH 700 1.0 \times 0.5
HQ1005C2N9ST 2.9nH \pm 0.3nH 700 1.0 \times 0.5
HQ1005C3N0BT 3.0nH \pm 0.1nH 700 1.0 \times 0.5
HQ1005C3N0CT 3.0nH \pm 0.2nH 700 1.0 \times 0.5
HQ1005C3N0ST 3.0nH \pm 0.3nH 700 1.0 \times 0.5
HQ1005C3N3BT 3.3nH \pm 0.1nH 700 1.0 \times 0.5
HQ1005C3N3CT 3.3nH \pm 0.2nH 700 1.0 \times 0.5
HQ1005C3N3ST 3.3nH \pm 0.3nH 700 1.0 \times 0.5
HQ1005C3N6BT 3.6nH \pm 0.1nH 700 1.0 \times 0.5

HQ1005C3N6CT 3.6nH \pm 0.2nH 700 1.0 \times 0.5
HQ1005C3N6ST 3.6nH \pm 0.3nH 700 1.0 \times 0.5
HQ1005C3N9BT 3.9nH \pm 0.1nH 700 1.0 \times 0.5
HQ1005C3N9CT 3.9nH \pm 0.2nH 700 1.0 \times 0.5
HQ1005C3N9ST 3.9nH \pm 0.3nH 700 1.0 \times 0.5
HQ1005C4N1BT 4.1nH \pm 0.1nH 650 1.0 \times 0.5
HQ1005C4N1CT 4.1nH \pm 0.2nH 650 1.0 \times 0.5
HQ1005C4N1ST 4.1nH \pm 0.3nH 650 1.0 \times 0.5
HQ1005C4N3BT 4.3nH \pm 0.1nH 600 1.0 \times 0.5
HQ1005C4N3CT 4.3nH \pm 0.2nH 600 1.0 \times 0.5
HQ1005C4N3ST 4.3nH \pm 0.3nH 600 1.0 \times 0.5
HQ1005C4N7BT 4.7nH \pm 0.1nH 600 1.0 \times 0.5
HQ1005C4N7CT 4.7nH \pm 0.2nH 600 1.0 \times 0.5
HQ1005C4N7ST 4.7nH \pm 0.3nH 600 1.0 \times 0.5
HQ1005C5N1BT 5.1nH \pm 0.1nH 600 1.0 \times 0.5
HQ1005C5N1CT 5.1nH \pm 0.2nH 600 1.0 \times 0.5
HQ1005C5N1ST 5.1nH \pm 0.3nH 600 1.0 \times 0.5
HQ1005C5N6BT 5.6nH \pm 0.1nH 600 1.0 \times 0.5
HQ1005C5N6CT 5.6nH \pm 0.2nH 600 1.0 \times 0.5
HQ1005C5N6ST 5.6nH \pm 0.3nH 600 1.0 \times 0.5
HQ1005C6N2BT 6.2nH \pm 0.1nH 550 1.0 \times 0.5
HQ1005C6N2CT 6.2nH \pm 0.2nH 550 1.0 \times 0.5
HQ1005C6N2ST 6.2nH \pm 0.3nH 550 1.0 \times 0.5
HQ1005C6N8GT 6.8nH \pm 2% 550 1.0 \times 0.5
HQ1005C6N8HT 6.8nH \pm 3% 550 1.0 \times 0.5
HQ1005C6N8JT 6.8nH \pm 5% 550 1.0 \times 0.5

HQ1005C7N3GT 7.3nH $\pm 2\%$ 550 1.0 \times 0.5

HQ1005C7N3HT 7.3nH $\pm 3\%$ 550 1.0 \times 0.5

HQ1005C7N3JT 7.3nH $\pm 5\%$ 550 1.0 \times 0.5

HQ1005C7N5GT 7.5nH $\pm 2\%$ 550 1.0 \times 0.5

HQ1005C7N5HT 7.5nH $\pm 3\%$ 550 1.0 \times 0.5

HQ1005C7N5JT 7.5nH $\pm 5\%$ 550 1.0 \times 0.5

HQ1005C8N2GT 8.2nH $\pm 2\%$ 550 1.0 \times 0.5

HQ1005C8N2HT 8.2nH $\pm 3\%$ 550 1.0 \times 0.5

HQ1005C8N2JT 8.2nH $\pm 5\%$ 550 1.0 \times 0.5

HQ1005C8N7GT 8.7nH $\pm 2\%$ 500 1.0 \times 0.5

HQ1005C8N7HT 8.7nH $\pm 3\%$ 500 1.0 \times 0.5

HQ1005C8N7JT 8.7nH $\pm 5\%$ 500 1.0 \times 0.5

HQ1005C9N1GT 9.1nH $\pm 2\%$ 500 1.0 \times 0.5

HQ1005C9N1HT 9.1nH $\pm 3\%$ 500 1.0 \times 0.5

HQ1005C9N1JT 9.1nH $\pm 5\%$ 500 1.0 \times 0.5

SDCL0402H0N2BT01 0.2nH ± 0.1 nH 320 0.4 \times 0.2

SDCL0402H0N2CT01 0.2nH ± 0.2 nH 320 0.4 \times 0.2

SDCL0402H0N2ST01 0.2nH ± 0.3 nH 320 0.4 \times 0.2

SDCL0402H0N3BT01 0.3nH ± 0.1 nH 320 0.4 \times 0.2

SDCL0402H0N3CT01 0.3nH ± 0.2 nH 320 0.4 \times 0.2

SDCL0402H0N3ST01 0.3nH ± 0.3 nH 320 0.4 \times 0.2

SDCL0402H0N4BT01 0.4nH ± 0.1 nH 320 0.4 \times 0.2

SDCL0402H0N4CT01 0.4nH ± 0.2 nH 320 0.4 \times 0.2

SDCL0402H0N4ST01 0.4nH ± 0.3 nH 320 0.4 \times 0.2

SDCL0402H0N5BT01 0.5nH ± 0.1 nH 320 0.4 \times 0.2

SDCL0402H0N5CT01 0.5nH ± 0.2 nH 320 0.4 \times 0.2

SDCL0402H0N5ST01 0.5nH \pm 0.3nH 320 0.4 \times 0.2

SDCL0402H0N6BT01 0.6nH \pm 0.1nH 320 0.4 \times 0.2

SDCL0402H0N6CT01 0.6nH \pm 0.2nH 320 0.4 \times 0.2

SDCL0402H0N6ST01 0.6nH \pm 0.3nH 320 0.4 \times 0.2

SDCL0402H0N7BT01 0.7nH \pm 0.1nH 320 0.4 \times 0.2

SDCL0402H0N7CT01 0.7nH \pm 0.2nH 320 0.4 \times 0.2

SDCL0402H0N7ST01 0.7nH \pm 0.3nH 320 0.4 \times 0.2

SDCL0402H0N8BT01 0.8nH \pm 0.1nH 320 0.4 \times 0.2

SDCL0402H0N8CT01 0.8nH \pm 0.2nH 320 0.4 \times 0.2

SDCL0402H0N8ST01 0.8nH \pm 0.3nH 320 0.4 \times 0.2

SDCL0402H0N9BT01 0.9nH \pm 0.1nH 320 0.4 \times 0.2

SDCL0402H0N9CT01 0.9nH \pm 0.2nH 320 0.4 \times 0.2

SDCL0402H0N9ST01 0.9nH \pm 0.3nH 320 0.4 \times 0.2

SDCL0402H10NHT01 10nH \pm 3% 140 0.4 \times 0.2

SDCL0402H10NJT01 10nH \pm 5% 140 0.4 \times 0.2

SDCL0402H11NHT01 11nH \pm 3% 140 0.4 \times 0.2

SDCL0402H11NJT01 11nH \pm 5% 140 0.4 \times 0.2

SDCL0402H12NHT01 12nH \pm 3% 140 0.4 \times 0.2

SDCL0402H12NJT01 12nH \pm 5% 140 0.4 \times 0.2

SDCL0402H13NHT01 13nH \pm 3% 140 0.4 \times 0.2

SDCL0402H13NJT01 13nH \pm 5% 140 0.4 \times 0.2

SDCL0402H15NHT01 15nH \pm 3% 140 0.4 \times 0.2

SDCL0402H15NJT01 15nH \pm 5% 140 0.4 \times 0.2

SDCL0402H16NHT01 16nH \pm 3% 140 0.4 \times 0.2

SDCL0402H16NJT01 16nH \pm 5% 140 0.4 \times 0.2

SDCL0402H18NHT01 18nH \pm 3% 140 0.4 \times 0.2

SDCL0402H18NJT01 18nH \pm 5% 140 0.4 \times 0.2

SDCL0402H1N0BT01 1nH \pm 0.1nH 220 0.4 \times 0.2

SDCL0402H1N0CT01 1nH \pm 0.2nH 220 0.4 \times 0.2

SDCL0402H1N0ST01 1nH \pm 0.3nH 220 0.4 \times 0.2

SDCL0402H1N1BT01 1.1nH \pm 0.1nH 220 0.4 \times 0.2

SDCL0402H1N1CT01 1.1nH \pm 0.2nH 220 0.4 \times 0.2

SDCL0402H1N1ST01 1.1nH \pm 0.3nH 220 0.4 \times 0.2

SDCL0402H1N2BT01 1.2nH \pm 0.1nH 220 0.4 \times 0.2

SDCL0402H1N2CT01 1.2nH \pm 0.2nH 220 0.4 \times 0.2

SDCL0402H1N2ST01 1.2nH \pm 0.3nH 220 0.4 \times 0.2

SDCL0402H1N3BT01 1.3nH \pm 0.1nH 220 0.4 \times 0.2

SDCL0402H1N3CT01 1.3nH \pm 0.2nH 220 0.4 \times 0.2

SDCL0402H1N3ST01 1.3nH \pm 0.3nH 220 0.4 \times 0.2

SDCL0402H1N4BT01 1.4nH \pm 0.1nH 220 0.4 \times 0.2

SDCL0402H1N4CT01 1.4nH \pm 0.2nH 220 0.4 \times 0.2

SDCL0402H1N4ST01 1.4nH \pm 0.3nH 220 0.4 \times 0.2

SDCL0402H1N5BT01 1.5nH \pm 0.1nH 220 0.4 \times 0.2

SDCL0402H1N5CT01 1.5nH \pm 0.2nH 220 0.4 \times 0.2

SDCL0402H1N5ST01 1.5nH \pm 0.3nH 220 0.4 \times 0.2

SDCL0402H1N6BT01 1.6nH \pm 0.1nH 220 0.4 \times 0.2

SDCL0402H1N6CT01 1.6nH \pm 0.2nH 220 0.4 \times 0.2

SDCL0402H1N6ST01 1.6nH \pm 0.3nH 220 0.4 \times 0.2

SDCL0402H1N7BT01 1.7nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H1N7CT01 1.7nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H1N7ST01 1.7nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H1N8BT01 1.8nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H1N8CT01 1.8nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H1N8ST01 1.8nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H1N9BT01 1.9nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H1N9CT01 1.9nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H1N9ST01 1.9nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H20NHT01 20nH \pm 3% 120 0.4 \times 0.2

SDCL0402H20NJT01 20nH \pm 5% 120 0.4 \times 0.2

SDCL0402H2N0BT01 2nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N0CT01 2nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N0ST01 2nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N1BT01 2.1nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N1CT01 2.1nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N1ST01 2.1nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N2BT01 2.2nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N2CT01 2.2nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N2ST01 2.2nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N3BT01 2.3nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N3CT01 2.3nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N3ST01 2.3nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N4BT01 2.4nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N4CT01 2.4nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N4ST01 2.4nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N5BT01 2.5nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N5CT01 2.5nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N5ST01 2.5nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N6BT01 2.6nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N6CT01 2.6nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N6ST01 2.6nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N7BT01 2.7nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N7CT01 2.7nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N7ST01 2.7nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N8BT01 2.8nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N8CT01 2.8nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N8ST01 2.8nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H2N9BT01 2.9nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H2N9CT01 2.9nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H2N9ST01 2.9nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H3N0BT01 3nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H3N0CT01 3nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H3N0ST01 3nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H3N1BT01 3.1nH \pm 0.1nH 200 0.4 \times 0.2

SDCL0402H3N1CT01 3.1nH \pm 0.2nH 200 0.4 \times 0.2

SDCL0402H3N1ST01 3.1nH \pm 0.3nH 200 0.4 \times 0.2

SDCL0402H3N2BT01 3.2nH \pm 0.1nH 180 0.4 \times 0.2

SDCL0402H3N2CT01 3.2nH \pm 0.2nH 180 0.4 \times 0.2

SDCL0402H3N2ST01 3.2nH \pm 0.3nH 180 0.4 \times 0.2

SDCL0402H3N3BT01 3.3nH \pm 0.1nH 180 0.4 \times 0.2

SDCL0402H3N3CT01 3.3nH \pm 0.2nH 180 0.4 \times 0.2

SDCL0402H3N3ST01 3.3nH \pm 0.3nH 180 0.4 \times 0.2

SDCL0402H3N4BT01 3.4nH \pm 0.1nH 180 0.4 \times 0.2

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