一级代理分销经销SUNLORD顺络原厂授权一级代理分销经销

产品名称	一级代理分销经销SUNLORD顺络原厂授权一级代理分销经销
公司名称	深圳市光与电子有限公司
价格	111.00/个
规格参数	
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

PhotoCategoryInductanceRated CurrentDimensions Code JISEIASeriesCatalog

MultilayerHigh Q0.2 to 20nH120 to 320mA040201005 inchSDCL0402H-01SDCL0402H-01 PDF

MultilayerHigh Q0.6 to 120nH50 to 850mA06030201 inchSDCL0603Q-02BSDCL0603Q-02B PDF

MultilayerSTD0.6 to 360nH50 to 800mA10050402 inchSDCL1005CSDCL-D PDF

1.0 to 470nH150 to 500mA16080603 inchSDCL1608C

MultilayerHigh Q1.0 to 15nH430 to 1000mA10050402 inchHQ1005HQ PDF

MultilayerHigh SRF1.0 to 100nH100 to 500mA10050402 inchSDHL1005SDHL PDF

10 to 180nH150 to 500mA16080603 inchSDHL1608

Wire WoundSTD0.8 to 120nH110 to 1000mA10050402 inchSDWL1005CSDWL-C PDF

1.6 to 560nH70 to 1150mA16080603 inchSDWL1608C

2.2 to 1000nH150 to 600mA20120805 inchSDWL2012C

4.7 to 8200nH150 to 1000mA25201008 inchSDWL2520C

3.3 to 1200nH300 to1000mA32161206 inchSDWL3216C

3.9 to 8600nH200 to 1000mA32251210 inchSDWL3225C

1000 to 33000nH145 to 480mA45321812 inchSDWL4532C

Wire Wound1.3 to 100nH120 to 1200mA10050402 inchSDWL1005C-MSDWL-C-M PDF

2.2 to 470nH75 to 1400mA16080603 inchSDWL1608C-M

Wire Wound1.3 to 75nH320 to 3150mA10050402 inchSDWL1005C-M8XSDWL-C-M8X PDF

Lower DCR and Hight Q1.0 to 51nH360 to 2300mA10050402 inchSDWL1005-CPSDWL-CPCH PDF

56 to 220nH160 to 330mA10050402 inchSDWL1005-CH

1.8 to 390nH170 to 2100mA16080603 inchSDWL1608-CP

Inductor for Signal line

MultilayerSTD0.047 to 3.3 μ H10 to 25mA10050402 inchSDFL1005SDFL PDF

0.047 to 33 μ H1 to 50mA16080603 inchSDFL1608

0.047 to 47 μ H4 to 300mA20120805 inchSDFL2012

0.047 to 47 μ H5 to 300mA32161206 inchSDFL3216

Wire Wound0.018 to 0.56 μ H200 to 1600mA10050402 inchWL1005FSWL-FS PDF

0.0049 to 22 μ H70 to 2600mA1608 0603 inchWL1608FS

Wire WoundSTD0.27 to 68 μ H40 to 350mA20120805 inchSDWL2012FWSDWL-FW PDF

0.33 to 10 μ H300 to 700mA25201008 inchSDWL2520FW

1.5 to 18 μ H130 to 320mA32161206 inchSDWL3216FW

0.12 to12 μ H140 to 450mA32251210 inchSDWL3225FW

Wire Wound3.7 μ H5.5×2.0×2.0

6.2×3.0×2.0

6.2×4.0×2.0MTNFMTNF PDF

For Power Line

MultilayerSTD, For Choke0.1 to 10 μ H50 to 700mA16080603 inchMCL1608MCL PDF

0.1 to 10 μ H60 to 1000mA20120805 inchMCL2012

MultilayerSTD0.22 to 2.2 μ H300 to 1250mA16080603 inchMPH1608MPH PDF

0.47 to 10 μ H130 to 1200mA20120805 inchMPH2012

0.47 to 10 μ H200 to 1500mA20160806 inchMPH2016

0.47 to 10 μ H250 to 2100mA25201008 inchMPH2520

MultilayerSTD2.2 to 4.7 μ H180 to 300mA20120805 inchMCL2012AMCL-A PDF

1.0 to 2.2 μ H550 to 900mA20160806 inchMCL2016A

2.2 to 4.7 μ H250 to 500mA25201008 inchMCL2520A

MultilayerSTD0.33 to 0.68 μ H1400 to 2400mA20120805 inchMPM201210S

MPM201210SMPM PDF

0.24 to 1.5 μ H1500 to 3400mA20160806 inchMPM201606S

MPM201608S

MPM201610SUH

0.22 to 0.47 μ H2300 to 5500mA25201008 inchMPM252006H

MPM252007S

MPM252010H

MPM252012U

Magnetic Shielded(Large Isat)0.12 to 10 μ H0.65 to 5.60A2.0×1.6×1.0WPN201610H

WPN201610M

WPN201610U

WPN201610HSWPN PDF

0.24 to 2.2 μ H1.70 to 4.50A2.0×1.6×1.2WPN201612H

0.33 to 10 μ H0.80 to 3.50A2.5×2.0×1.0WPN252010H

WPN252010U

WPN252010HS

0.24 to 10 μ H0.85 to 4.50A2.5×2.0×1.2WPN252012H

WPN252012E

WPN252012HS

0.33 to 10 μ H1.0 to 4.20A3.0×3.0×1.2WPN3012H

WPN3012HS

0.33 to 22 μ H0.9 to 4.30A4.0×4.0×1.2WPN4012H

WPN4012HS

0.22 to 10 μ H2.0 to 8.20A4.0×4.0×2.0WPN4020H

Magnetic Shielded(Large Isat)0.22 to 22 μ H1.70 to 14.0A7.1×6.5×3.0WPL6530HWPL PDF

1.0 to 33 μ H1.70 to 7.20A8.5×8.2×4.0WPL8540H

Wire WoundShielded Type withMagnetic Glue, Low DCR0.16 to 10 μ H0.50 to 4.30A2.0×1.6×1.0SPH201610HSPH PDF

0.05 to 2.2 μ H1.10 to 7.50A2.0×1.6×1.0SPH201610U

0.16 to 33 μ H0.35 to 5.20A2.0×2.0×1.2SPH202012H

0.24 to 33 μ H0.25 to 3.60A2.5×2.0×1.0SPH252010H

0.16 to 47 μ H0.25 to 6.50A2.5×2.0×1.2SPH252012H

1.0 to 22 μ H0.50 to 2.20A3.0×3.0×1.2SPH3012

0.22 to 47 μ H0.35 to 6.0A3.0×3.0×1.5SPH3015

0.33 to 100 μ H0.25 to 5.50A4.0×4.0×1.2SPH4012

1.0 to 330 μ H0.26 to 6.50A4.0×4.0×1.8SPH4018

0.33 μ H7.50A4.0×4.0×2.0SPH4020

0.33 to 0.47 μ H8.20 to 17.0A4.0×4.0×3.0SPH4030

1.0 to 47 μ H1.10 to 7.80A8.0×8.0×3.0SPH8030H

Wire WoundSTD, Shielded Type withMagnetic Glue0.47 to 10 μ H0.65 to 2.50A2.5×2.0×1.0SWPA252010SSWPA PDF

0.47 to 22 μ H0.53 to 3.82A2.5×2.0×1.2SWPA252012S

1.0 to 56 μ H0.21 to 1.40A3.0×3.0×1.0SWPA3010S

0.22 to 100 μ H0.21 to 5.30A3.0×3.0×1.2SWPA3012S

0.5 to 150 μ H0.18 to 3.90A3.0×3.0×1.5SWPA3015S

1.0 to 22 μ H0.45 to 2.0A4.0×4.0×1.0SWPA4010S

0.82 to 100 μ H0.25 to 3.02A4.0×4.0×1.2SWPA4012S

0.47 to 220 μ H0.27 to 4.80A4.0×4.0×1.8SWPA4018S

0.47 to 100 μ H0.48 to 7.0A4.0×4.0×2.0SWPA4020S

1.0 to 47 μ H0.40 to 3.30A4.0×4.0×2.6SWPA4026S

0.68 to 680 μ H0.19 to 6.80A4.0×4.0×3.0SWPA4030S

0.22 to 22 μ H0.88 to 8.10A5.0×5.0×1.2SWPA5012S

0.47 to100 μ H0.53 to 6.15A5.0×5.0×2.0SWPA5020S

0.22 to 200 μ H0.21 to 7.35A5.0×5.0×4.0SWPA5040S

1.5 to 22 μ H0.65 to 2.40A6.0×6.0×1.0SWPA6010S

1.0 to 100 μ H0.32 to 3.52A6.0×6.0×1.2SWPA6012S

0.5 to 330 μ H0.27 to 4.50A6.0×6.0×2.0SWPA6020S

0.82 to 100 μ H0.18 to 6.50A6.0×6.0×2.8SWPA6028S

1.0 to 470 μ H0.42 to 9.0A6.0×6.0×4.0SWPA6040S

0.47 to 1500 μ H0.24 to 15.0A6.0×6.0×4.5SWPA6045S

0.82 to 1500 μ H0.4 to 13.80A8.0×8.0×4.0SWPA8040S

1000 to 10000 μ H0.09 to 0.32A8.0×8.0×5.0SWPA8050S

3.3 to 430 μ H0.95 to 9.50A8.0×8.0×6.5SWPA8065S

2 in 1, Wire Wound, Shielded Type3.3 to 10 μ H2.3 to 3.8A7.0×7.0×8.0WPR070708H-2WPR-2 PDF

3.3 to 22 μ H1.5 to 3.9A7.0×8.0×9.0WPR080809H-2

3.3 to 22 μ H1.7 to 4.8A9.0×8.0×9.0WPR090809H-2

3.3 to 22 μ H2.1 to 5.0A10.0×9.0×10.0WPR100910H-2

8.2 to 22 μ H2.7 to 3.6A10.2×12.5×10.5WPR121010H-2

3.3 μ H8.1A16.1×12.7×13.9WPR161314H-2

Wire Wound, Shielded Type65 μ H19A4.0×4.0×4.0WPZ040404WPZ PDF

100 to 150 μ H22 to 35A4.0×4.0×4.0WPZ050506

23 μ H70A6.4×7.4×3.1WPZ070603

30 to 200 μ H20 to 110A7.5×7.6×5.5WPZ080805

120 to 330 μ H28 to 81A8.0×10.4×7.2WPZ100807

85 to 150 μ H25A8.7×10.3×6.4WPZ100907

70 to 500 μ H18 to 140A7.2×11.0×7.5WPZ110707

200 to 1000 μ H11.5 to 69A11.2×11.2×9.0WPZ111109

150 to 250 μ H50A8.0×12.1×8.0WPZ120808

110 to 440 μ H32 to 120A13.0×13.7×8.2WPZ131308

100 to 400 μ H24 to 105A7.0×15.0×5.0WPZ150705

Wire Wound, Shielded Type1.0 to 22 μ H1.6 to 11.4A7.0×7.0×3.0WPE070703HWPE PDF

1.0 to 4.7 μ H4.5 to 9.0A7.0×7.0×4.0WPE070704H

0.7 to 47 μ H2.0 to 20.0A10.4×10.2×4.0WPE070704H

1.0 to 15 μ H5.6 to 14.5A10.4×10.2×6.0WPE101006H

Wire Wound, Shielded Type0.7 to 10 μ H2.6 to 5.4A7.0×7.0×4.5MWPS7045SMWPS PDF

Wire Wound, Large Saturation Current0.5 to 4.7 μ H48 to 120A22×22×12MWPF222212MWPF PDF

1.2 to 47 μ H16 to 112A30×30×20MWPF303020

1.5 to 4.7 μ H80 to 120A50×50×30MWPF505030

Wire Wound, Large Saturation Current1.1 μ H12A12.3×5.5MWPA1406SMWPA PDF

1.8 to 4.1 μ H15 to 30A16×7.4MWPA1605S

3.7 μ H50A27.95×14.1MWPA2510S

0.6 to 2.4 μ H80 to 120A30×12MWPA3012S

Molded, Large Saturation Current, Shielded Type10 μ H1.5A4.2×4.4×1.0MWSA0410MWSA PDF

0.15 to 4.7 μ H1.8 to 7.5A4.2×4.4×1.2MWSA0412

0.36 to 1.5 μ H4.2 to 8.0A4.2×4.4×1.5MWSA0415

0.1 to 22 μ H1.2 to 13A4.2×4.4×2.0MWSA0402

0.47 to 6.8 μ H4.0 to 5.5A5.2×5.4×1.5MWSA0515

0.47 to 10.0 μ H2.5 to 10.5A5.2×5.4×1.8MWSA0518

0.1 to 10 μ H3.2 to 25A5.2×5.4×3.0MWSA0503

0.1 to 22 μ H1.8 to 25A6.6×7.1×1.8MWSA0618

0.22 to 22 μ H2.0 to 21A6.6×7.1×2.4MWSA0624

1.0 to 33 μ H2.0 to 32.5A6.6×7.1×3.0MWSA0603

0.15 to 100 μ H2.0 to 45A10.5×11.5×4.0MWSA1004C

2.2 μ H13A10.5×11.5×4.0MWSA1004

0.1 to 10 μ H7.0 to 43A12.8×13.5×4.0MWSA1204

0.1 to 47 μ H3.0 to 55A12.8×13.5×5.0MWSA1205

0.1 to 150 μ H2.0 to 60A12.8×13.5×6.5MWSA1206

Wire WoundSTD, Magnetic Shielded1.0 to 330 μ H0.50 to 7.0A12.5×12.5×5.0SWRB1204SSWRB-S PDF

1.0 to 680 μ H0.48 to 8.0A12.5×12.5×6.0SWRB1205S

1.0 to 1000 μ H0.55 to 10.0A12.5×12.5×8.0SWRB1207S

Wire WoundSTD, Magnetic Shielded3.3 to 330 μ H0.19 to 1.94A7.0×6.8×3.0SWRH0602BSWRH-B PDF

10 to 470 μ H0.20 to 1.35A7.0×6.8×5.0SWRH0604B

2.2 to 560 μ H0.22 to 3.0A7.8×7.8×4.0SWRH0703B

10 to 560 μ H0.23 to 1.84A7.8×7.8×5.0SWRH0704B

2.2 to 470 μ H0.36 to 4.0A10.5×10.5×5.0SWRH1004B

1.0 to 470 μ H0.25 to 7.0A12.5×12.5×5.0SWRH1204B

1.0 to 1000 μ H0.40 to 8.0A12.5×12.5×6.0SWRH1205B

1.0 to 1000 μ H0.55 to 10.0A12.5×12.5×8.0SWRH1207B

Wire WoundSTD, Magnetic Shielded1.0 to 120 μ H0.65 to 6.50A10.6×10.5×3.0SWRH1003CSWRH-C PDF

1.5 to 330 μ H0.52 to 6.50A10.6×10.5×4.0SWRH1004C

3.3 to 820 μ H0.48 to 6.0A10.6×10.5×5.2SWRH1005C

Wire WoundSTD, Magnetic Shielded2.5 to 100 μ H0.75 to 4.50A10.1×8.3×3.0SWRH8D28CSWRH-DC PDF

1.5 to 100 μ H0.88 to 6.0A10.1×8.3×4.0SWRH8D38C

2.0 to 100 μ H0.80 to 5.50A10.1×8.3×4.5SWRH8D43C

Wire WoundSTD, Magnetic Shielded1.2 to 10 μ H0.35 to 0.90A3.3×3.3×1.3SWRH2D11RSWRH-DR PDF

1.5 to 12 μ H0.62 to 1.80A3.3×3.3×1.6SWRH2D14R

22.2 to 47 μ H0.20 to 0.85A3.3×3.3×2.1SWRH2D18R

22.7 to 39 μ H0.14 to 0.50A4.2×4.2×1.3SWRH3D11R

1.5 to 22 μ H0.52 to 1.85A4.2×4.2×1.6SWRH3D14R

1.5 to 33 μ H0.32 to 1.55A4.2×4.2×1.8SWRH3D16R

Wire WoundSTD, Magnetic Shielded1.5 to 33 μ H0.32 to 1.35A4.2×4.2×1.8SWRH3D16SSWRH-DS PDF

3.3 to 47 μ H0.35 to 1.45A4.2×4.2×2.1SWRH3D18S

3.3 to 47 μ H0.48 to 2.0A4.2×4.2×3.2SWRH3D28S

1.0 to 150 μ H0.15 to 1.72A5.0×5.0×2.0SWRH4D18S

11.0 to 150 μ H0.24 to 2.60A5.0×5.0×3.0SWRH4D28S

3.3 to 150 μ H0.31 to 2.0A6.0×6.0×2.0SWRH5D18S

2.2 to330 μ H0.25 to 2.60A6.0×6.0×3.0SWRH5D28S

3.3 to 390 μ H0.23 to 2.80A7.0×7.0×3.0SWRH6D28S

1.5 to 1000 μ H0.20 to 5.20A7.0×7.0×4.0SWRH6D38S

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