

# SLF Series

## SMD Power Inductors

### APPLICATIONS

Portable telephones, computers, hard disk drives and other electronic equipment.

### OUTLINE

SLF series is designed for low profile type with low Rdc and large current.

Its magnetic shielded type is suitable for high-density mounting and flat bottom surface allows for reliable mounting onto the board.

Soldering conditions can be easily confirmed when mounting onto the board.

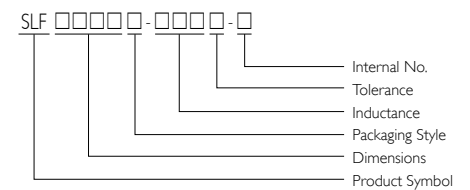
This series also provides customers with embossed carrier type packaging for automatic mounting machines.

### FEATURES

Low Resistance and High Currents



### PRODUCT IDENTIFICATION



■ Packaging: T = Tape and Reel

■ Internal No.: N = Lead-Free



SHAPES AND DIMENSIONS

Unit: mm

Figure 1

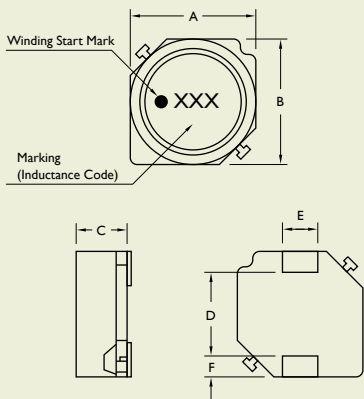


Figure 2

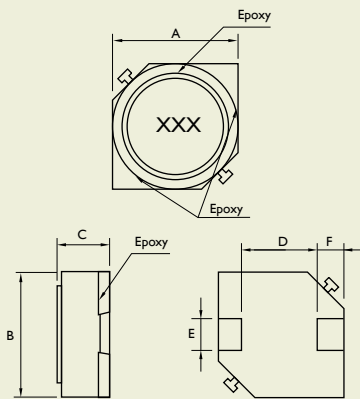
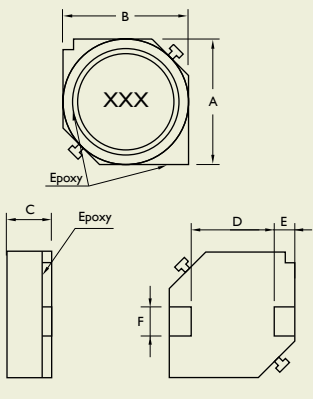


Figure 3



| TYPE    | FIGURE | A          | B          | C          | D       | E       | F       |
|---------|--------|------------|------------|------------|---------|---------|---------|
| SLF0628 | 1      | 6 ± 0.2    | 6 ± 0.2    | 2.8 ± 0.2  | 3.0 typ | 2 ± 0.1 | 1.5 typ |
| SLF0728 | 1      | 7 ± 0.2    | 7 ± 0.2    | 2.8 ± 0.2  | 4.9 typ | 2.0 typ | 0.9 typ |
| SLF0730 | 1      | 7 ± 0.2    | 7 ± 0.2    | 3.0 ± 0.2  | 4.9 typ | 2.0 typ | 0.9 typ |
| SLF0732 | 1      | 7 ± 0.2    | 7 ± 0.2    | 3.2 ± 0.2  | 4.9 typ | 2.0 typ | 0.9 typ |
| SLF0745 | 1      | 7 ± 0.2    | 7 ± 0.2    | 4.5 ± 0.3  | 4.9 typ | 2.0 typ | 0.9 typ |
| SLF1045 | 2      | 10.1 ± 0.3 | 10.1 ± 0.3 | 4.5 ± 0.3  | 6.0 typ | 3.0 typ | 2.0 typ |
| SLF1055 | 2      | 10.1 ± 0.3 | 10.1 ± 0.3 | 5.5 ± 0.3  | 6.0 typ | 3.0 typ | 2.0 typ |
| SLF1255 | 3      | 12.5 ± 0.3 | 12.5 ± 0.3 | 5.5 ± 0.3  | 8.6 typ | 3.0 typ | 2.0 typ |
| SLF1265 | 3      | 12.5 ± 0.3 | 12.5 ± 0.3 | 6.5 ± 0.35 | 8.6 typ | 3.0 typ | 2.0 typ |
| SLF1275 | 3      | 12.5 ± 0.3 | 12.5 ± 0.3 | 7.5 ± 0.35 | 8.6 typ | 3.0 typ | 2.0 typ |

## ELECTRICAL CHARACTERISTICS SLF0628

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. | ITEMP<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|-------------------|
| SLF0628T-4R7M-N | 4.7                      | 20                       | I                          | 0.0284                                      | 1.60                         | 2.50              |
| SLF0628T-6R8M-N | 6.8                      | 20                       | I                          | 0.0354                                      | 1.50                         | 2.20              |
| SLF0628T-100M-N | 10                       | 20                       | I                          | 0.0532                                      | 1.30                         | 1.80              |
| SLF0628T-150M-N | 15                       | 20                       | I                          | 0.0745                                      | 1.00                         | 1.40              |
| SLF0628T-220M-N | 22                       | 20                       | I                          | 0.104                                       | 0.77                         | 1.30              |
| SLF0628T-330M-N | 33                       | 20                       | I                          | 0.148                                       | 0.69                         | 1.10              |
| SLF0628T-470M-N | 47                       | 20                       | I                          | 0.210                                       | 0.59                         | 0.92              |
| SLF0628T-680M-N | 68                       | 20                       | I                          | 0.290                                       | 0.50                         | 0.78              |
| SLF0628T-101M-N | 100                      | 20                       | I                          | 0.430                                       | 0.42                         | 0.64              |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 30%.

Itemp Current: Value obtained when current flows and the temperature has risen by 25 °C.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC

## ELECTRICAL CHARACTERISTICS SLF0728

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|
| SLF0728T-3R3M-N | 3.3                      | 20                       | I                          | 0.037                                       | 1.60                         |
| SLF0728T-4R7M-N | 4.7                      | 20                       | I                          | 0.045                                       | 1.50                         |
| SLF0728T-6R8M-N | 6.8                      | 20                       | I                          | 0.059                                       | 1.30                         |
| SLF0728T-100M-N | 10                       | 20                       | I                          | 0.083                                       | 1.10                         |
| SLF0728T-150M-N | 15                       | 20                       | I                          | 0.130                                       | 0.88                         |
| SLF0728T-220M-N | 22                       | 20                       | I                          | 0.180                                       | 0.75                         |
| SLF0728T-330M-N | 33                       | 20                       | I                          | 0.240                                       | 0.65                         |
| SLF0728T-470M-N | 47                       | 20                       | I                          | 0.340                                       | 0.54                         |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC



## ELECTRICAL CHARACTERISTICS SLF0730

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|
| SLF0730T-3R3M-N | 3.3                      | 20                       | I                          | 0.023                                       | 1.80                         |
| SLF0730T-4R7M-N | 4.7                      | 20                       | I                          | 0.036                                       | 1.60                         |
| SLF0730T-6R8M-N | 6.8                      | 20                       | I                          | 0.041                                       | 1.50                         |
| SLF0730T-100M-N | 10                       | 20                       | I                          | 0.053                                       | 1.30                         |
| SLF0730T-150M-N | 15                       | 20                       | I                          | 0.084                                       | 1.00                         |
| SLF0730T-220M-N | 22                       | 20                       | I                          | 0.110                                       | 0.86                         |
| SLF0730T-330M-N | 33                       | 20                       | I                          | 0.160                                       | 0.65                         |
| SLF0730T-470M-N | 47                       | 20                       | I                          | 0.240                                       | 0.57                         |
| SLF0730T-680M-N | 68                       | 20                       | I                          | 0.310                                       | 0.49                         |
| SLF0730T-101M-N | 100                      | 20                       | I                          | 0.450                                       | 0.35                         |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC

## ELECTRICAL CHARACTERISTICS SLF0732

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|
| SLF0732T-2R2M-N | 2.2                      | 20                       | I                          | 0.018                                       | 2.10                         |
| SLF0732T-3R3M-N | 3.3                      | 20                       | I                          | 0.023                                       | 1.90                         |
| SLF0732T-4R7M-N | 4.7                      | 20                       | I                          | 0.036                                       | 1.70                         |
| SLF0732T-6R8M-N | 6.8                      | 20                       | I                          | 0.041                                       | 1.60                         |
| SLF0732T-100M-N | 10                       | 20                       | I                          | 0.053                                       | 1.40                         |
| SLF0732T-150M-N | 15                       | 20                       | I                          | 0.075                                       | 1.10                         |
| SLF0732T-220M-N | 22                       | 20                       | I                          | 0.11                                        | 0.96                         |
| SLF0732T-330M-N | 33                       | 20                       | I                          | 0.16                                        | 0.75                         |
| SLF0732T-470M-N | 47                       | 20                       | I                          | 0.24                                        | 0.67                         |
| SLF0732T-680M-N | 68                       | 20                       | I                          | 0.31                                        | 0.59                         |
| SLF0732T-101M-N | 100                      | 20                       | I                          | 0.45                                        | 0.45                         |
| SLF0732T-151M-N | 150                      | 20                       | I                          | 0.65                                        | 0.37                         |
| SLF0732T-221M-N | 220                      | 20                       | I                          | 1.05                                        | 0.29                         |
| SLF0732T-331M-N | 330                      | 20                       | I                          | 1.67                                        | 0.22                         |
| SLF0732T-471M-N | 470                      | 20                       | I                          | 2.05                                        | 0.20                         |
| SLF0732T-681M-N | 680                      | 20                       | I                          | 3.15                                        | 0.16                         |
| SLF0732T-102M-N | 1000                     | 20                       | I                          | 4.78                                        | 0.13                         |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC

## ELECTRICAL CHARACTERISTICS SLF0745

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm$ %) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm$ 20% | RATED<br>CURRENT<br>(A) Max. | ITEMP<br>(A) Max. |
|-----------------|--------------------------|-------------------------|----------------------------|--------------------------------------------|------------------------------|-------------------|
| SLF0745T-3R3M-N | 3.3                      | 20                      | I                          | 0.02                                       | 2.50                         | 2.30              |
| SLF0745T-4R7M-N | 4.7                      | 20                      | I                          | 0.03                                       | 2.00                         | 2.10              |
| SLF0745T-6R8M-N | 6.8                      | 20                      | I                          | 0.039                                      | 1.70                         | 1.74              |
| SLF0745T-100M-N | 10                       | 20                      | I                          | 0.036                                      | 1.30                         | 1.78              |
| SLF0745T-150M-N | 15                       | 20                      | I                          | 0.052                                      | 1.10                         | 1.53              |
| SLF0745T-220M-N | 22                       | 20                      | I                          | 0.061                                      | 0.90                         | 1.34              |
| SLF0745T-330M-N | 33                       | 20                      | I                          | 0.096                                      | 0.82                         | 1.09              |
| SLF0745T-470M-N | 47                       | 20                      | I                          | 0.125                                      | 0.75                         | 0.92              |
| SLF0745T-680M-N | 68                       | 20                      | I                          | 0.175                                      | 0.60                         | 0.77              |
| SLF0745T-101M-N | 100                      | 20                      | I                          | 0.25                                       | 0.50                         | 0.65              |
| SLF0745T-151M-N | 150                      | 20                      | I                          | 0.34                                       | 0.40                         | 0.55              |
| SLF0745T-221M-N | 220                      | 20                      | I                          | 0.52                                       | 0.33                         | 0.45              |
| SLF0745T-331M-N | 330                      | 20                      | I                          | 0.74                                       | 0.25                         | 0.37              |
| SLF0745T-471M-N | 470                      | 20                      | I                          | 1.05                                       | 0.22                         | 0.31              |
| SLF0745T-681M-N | 680                      | 20                      | I                          | 1.48                                       | 0.20                         | 0.27              |
| SLF0745T-102M-N | 1000                     | 20                      | I                          | 2.28                                       | 0.14                         | 0.25              |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Itemp Current: Value obtained when current flows and the temperature has risen to 20 °C.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC

## ELECTRICAL CHARACTERISTICS SLF1045

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm$ %) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm$ 20% | RATED<br>CURRENT<br>(A) Max. | ITEMP<br>(A) Max. |
|-----------------|--------------------------|-------------------------|----------------------------|--------------------------------------------|------------------------------|-------------------|
| SLF1045T-100M-N | 10                       | 20                      | I                          | 0.0364                                     | 3.00                         | 2.50              |
| SLF1045T-150M-N | 15                       | 20                      | I                          | 0.0472                                     | 2.40                         | 2.20              |
| SLF1045T-220M-N | 22                       | 20                      | I                          | 0.0591                                     | 2.10                         | 1.90              |
| SLF1045T-330M-N | 33                       | 20                      | I                          | 0.0815                                     | 1.60                         | 1.70              |
| SLF1045T-470M-N | 47                       | 20                      | I                          | 0.10                                       | 1.40                         | 1.50              |
| SLF1045T-680M-N | 68                       | 20                      | I                          | 0.14                                       | 1.20                         | 1.30              |
| SLF1045T-101M-N | 100                      | 20                      | I                          | 0.20                                       | 1.00                         | 1.10              |
| SLF1045T-151M-N | 150                      | 20                      | I                          | 0.35                                       | 0.79                         | 0.81              |
| SLF1045T-221M-N | 220                      | 20                      | I                          | 0.47                                       | 0.65                         | 0.70              |
| SLF1045T-331M-N | 330                      | 20                      | I                          | 0.68                                       | 0.54                         | 0.58              |
| SLF1045T-471M-N | 470                      | 20                      | I                          | 1.03                                       | 0.47                         | 0.47              |
| SLF1045T-681M-N | 680                      | 20                      | I                          | 1.60                                       | 0.38                         | 0.38              |
| SLF1045T-102M-N | 1000                     | 20                      | I                          | 2.80                                       | 0.32                         | 0.29              |
| SLF1045T-152M-N | 1500                     | 20                      | I                          | 3.40                                       | 0.22                         | 0.26              |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Itemp Current: Value obtained when current flows and the temperature has risen to 30 °C.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC



## ELECTRICAL CHARACTERISTICS SLFI055

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|
| SLFI055T-100M-N | 10                       | 20                       | 1                          | 40                                          | 3.5                          |
| SLFI055T-330M-N | 33                       | 20                       | 1                          | 85                                          | 2.1                          |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 15%.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC

## ELECTRICAL CHARACTERISTICS SLFI255

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. | ITEMP<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|-------------------|
| SLFI255T-6R0M-N | 6                        | 20                       | 1                          | 0.0164                                      | 3.60                         | 4.90              |
| SLFI255T-100M-N | 10                       | 20                       | 1                          | 0.0215                                      | 3.40                         | 4.30              |
| SLFI255T-150M-N | 15                       | 20                       | 1                          | 0.0259                                      | 2.80                         | 3.90              |
| SLFI255T-220M-N | 22                       | 20                       | 1                          | 0.0338                                      | 2.30                         | 3.40              |
| SLFI255T-330M-N | 33                       | 20                       | 1                          | 0.0415                                      | 1.90                         | 3.10              |
| SLFI255T-470M-N | 47                       | 20                       | 1                          | 0.0618                                      | 1.60                         | 2.50              |
| SLFI255T-680M-N | 68                       | 20                       | 1                          | 0.0832                                      | 1.30                         | 2.20              |
| SLFI255T-101M-N | 100                      | 20                       | 1                          | 0.117                                       | 1.10                         | 1.80              |
| SLFI255T-151M-N | 150                      | 20                       | 1                          | 0.190                                       | 0.88                         | 1.40              |
| SLFI255T-221M-N | 220                      | 20                       | 1                          | 0.270                                       | 0.72                         | 1.20              |
| SLFI255T-331M-N | 330                      | 20                       | 1                          | 0.410                                       | 0.59                         | 1.00              |
| SLFI255T-471M-N | 470                      | 20                       | 1                          | 0.520                                       | 0.49                         | 0.88              |
| SLFI255T-681M-N | 680                      | 20                       | 1                          | 0.760                                       | 0.43                         | 0.73              |
| SLFI255T-102M-N | 1000                     | 20                       | 1                          | 1.120                                       | 0.34                         | 0.60              |
| SLFI255T-152M-N | 1500                     | 20                       | 1                          | 1.730                                       | 0.29                         | 0.48              |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Itemp Current: Value obtained when current flows and the temperature has risen to 30 °C.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC

## ELECTRICAL CHARACTERISTICS SLFI265

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. | ITEMP<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|-------------------|
| SLFI265T-2R0T-N | 2.0                      | 30                       | I                          | 0.0117                                      | 10                           | 6.20              |
| SLFI265T-4R2T-N | 4.2                      | 30                       | I                          | 0.0150                                      | 7.3                          | 5.50              |
| SLFI265T-7R0T-N | 7.0                      | 30                       | I                          | 0.0177                                      | 5.7                          | 5.00              |
| SLFI265T-100M-N | 10                       | 20                       | I                          | 0.0202                                      | 5.0                          | 4.80              |
| SLFI265T-150M-N | 15                       | 20                       | I                          | 0.0237                                      | 4.2                          | 4.40              |
| SLFI265T-220M-N | 22                       | 20                       | I                          | 0.0316                                      | 3.5                          | 3.80              |
| SLFI265T-330M-N | 33                       | 20                       | I                          | 0.0406                                      | 2.8                          | 3.40              |
| SLFI265T-470M-N | 47                       | 20                       | I                          | 0.0578                                      | 2.4                          | 2.80              |
| SLFI265T-680M-N | 68                       | 20                       | I                          | 0.0787                                      | 2.0                          | 2.40              |
| SLFI265T-101M-N | 100                      | 20                       | I                          | 0.1230                                      | 1.6                          | 1.90              |
| SLFI265T-221M-N | 220                      | 20                       | I                          | 0.2730                                      | 1.0                          | 1.20              |

Note:

Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Itemp Current: Value obtained when current flows and the temperature has risen to 40 °C.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

RDC: CH502BC

## ELECTRICAL CHARACTERISTICS SLFI275

| PART NO.        | INDUCTANCE<br>( $\mu$ H) | TOLERANCE<br>( $\pm\%$ ) | TEST<br>FREQUENCY<br>(KHz) | DC<br>RESISTANCE<br>( $\Omega$ ) $\pm 20\%$ | RATED<br>CURRENT<br>(A) Max. | ITEMP<br>(A) Max. |
|-----------------|--------------------------|--------------------------|----------------------------|---------------------------------------------|------------------------------|-------------------|
| SLFI275T-1R2T-N | 1.2                      | 30                       | I                          | 0.0069                                      | 13                           | 8.20              |
| SLFI275T-2R7T-N | 2.7                      | 30                       | I                          | 0.0094                                      | 10                           | 7.00              |
| SLFI275T-3R9T-N | 3.9                      | 30                       | I                          | 0.0104                                      | 9.0                          | 6.70              |
| SLFI275T-5R6T-N | 5.6                      | 30                       | I                          | 0.0116                                      | 7.8                          | 6.30              |
| SLFI275T-6R8T-N | 6.8                      | 30                       | I                          | 0.0131                                      | 7.2                          | 5.90              |
| SLFI275T-100M-N | 10                       | 20                       | I                          | 0.0156                                      | 5.5                          | 5.40              |
| SLFI275T-150M-N | 15                       | 20                       | I                          | 0.0184                                      | 4.7                          | 5.00              |
| SLFI275T-220M-N | 22                       | 20                       | I                          | 0.0263                                      | 4.0                          | 4.00              |
| SLFI275T-330M-N | 33                       | 20                       | I                          | 0.0395                                      | 3.2                          | 3.40              |
| SLFI275T-470M-N | 47                       | 20                       | I                          | 0.0528                                      | 2.7                          | 3.00              |
| SLFI275T-680M-N | 68                       | 20                       | I                          | 0.0778                                      | 2.0                          | 2.40              |
| SLFI275T-101M-N | 100                      | 20                       | I                          | 0.1250                                      | 1.9                          | 1.90              |
| SLFI275T-151M-N | 150                      | 20                       | I                          | 0.1750                                      | 1.5                          | 1.60              |
| SLFI275T-221M-N | 220                      | 20                       | I                          | 0.2580                                      | 1.3                          | 1.30              |

Note:

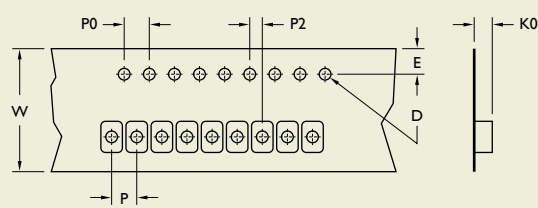
Rated Current: Value obtained when DC current flows and the initial value of inductance has fallen by 10%.

Itemp Current: Value obtained when current flows and the temperature has risen to 40 °C.

Test Equipment Inductance: HP4192A LF Impedance analyzer or equivalent (Test frequency: 1KHz/0.5V)

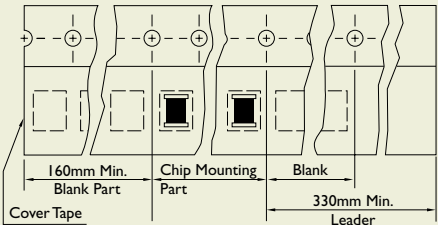
RDC: CH502BC

TAPE DIMENSIONS

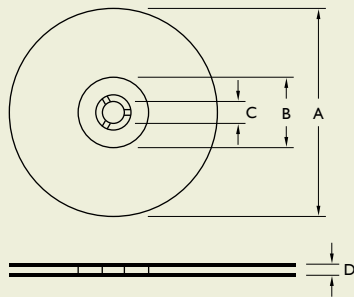


TAPE MATERIAL

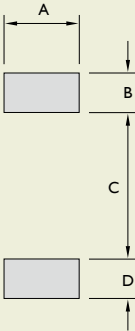
Carrier Tape: Polystyrene



REEL DIMENSIONS



RECOMMENDED PATTERN



Dimensions: mm

| TYPE    | TAPE DIMENSIONS |      |      |    |    |    |    | RECOMMENDED PATTERN |      |      |      | REEL DIMENSIONS |     |    |      | QUANTITY/ REEL |
|---------|-----------------|------|------|----|----|----|----|---------------------|------|------|------|-----------------|-----|----|------|----------------|
|         | K0              | D    | E    | W  | P  | P0 | P2 | A                   | B    | C    | D    | A               | B   | C  | D    |                |
| SLF0628 | 3.40            | 1.55 | 1.75 | 16 | 12 | 4  | 2  | 2.20                | 1.50 | 4.00 | 1.50 | 330             | 100 | 13 | 17.4 | 1,000          |
| SLF0728 | 3.20            | 1.55 | 1.75 | 16 | 12 | 4  | 2  | 2.20                | 1.50 | 4.90 | 1.50 | 330             | 100 | 13 | 17.4 | 1,000          |
| SLF0730 | 3.50            | 1.55 | 1.75 | 16 | 12 | 4  | 2  | 2.20                | 1.50 | 4.90 | 1.50 | 330             | 100 | 13 | 17.4 | 1,000          |
| SLF0732 | 3.50            | 1.55 | 1.75 | 16 | 12 | 4  | 2  | 2.20                | 1.50 | 4.90 | 1.50 | 330             | 100 | 13 | 17.4 | 1,000          |
| SLF0745 | 4.80            | 1.55 | 1.75 | 16 | 12 | 4  | 2  | 2.20                | 1.50 | 4.90 | 1.50 | 330             | 100 | 13 | 17.4 | 1,000          |
| SLFI045 | 5.00            | 1.55 | 1.75 | 24 | 16 | 4  | 2  | 3.20                | 2.50 | 5.60 | 2.50 | 330             | 100 | 13 | 24.4 | 500            |
| SLFI055 | 5.00            | 1.55 | 1.75 | 24 | 16 | 4  | 2  | 3.20                | 2.50 | 5.60 | 2.50 | 330             | 100 | 13 | 24.4 | 500            |
| SLFI255 | 6.00            | 1.55 | 1.75 | 24 | 16 | 4  | 2  | 3.20                | 2.50 | 5.60 | 2.50 | 330             | 100 | 13 | 24.4 | 500            |
| SLFI265 | 7.00            | 1.55 | 1.75 | 24 | 16 | 4  | 2  | 3.20                | 2.50 | 8.60 | 2.50 | 330             | 100 | 13 | 24.4 | 500            |
| SLFI275 | 8.20            | 1.55 | 1.75 | 24 | 16 | 4  | 2  | 3.20                | 2.50 | 8.60 | 2.50 | 330             | 100 | 13 | 24.4 | 350            |

Dimensions: mm