# Power Inductor

## FEATURES

- Excellent high saturation resistance
- Magnetic shield structure
- Low DC resistance, high current resistance

## APPLICATIONS

- It can be used as energy storage inductance and filter inductance in various DC-DC converters and chargers

## PRODUCT IDENTIFICATION

**SKSMRH 125 — 100 M**

Product Code

Dimension ：**L(L=W) × H** (mm)

Inductance Deviation
**M**：±20%
**N**：±30%

Inductance Value
47N：0.047μH
R47：0.47μH
4R7：4.7μH
470：47μH
471：470μH

## SHAPE AND DIMENSIONS

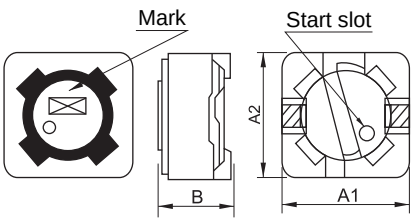



Fig.1

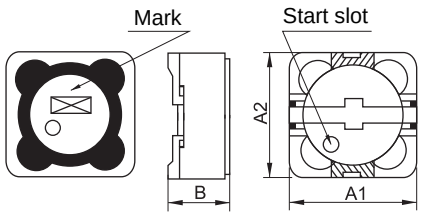



Fig.2

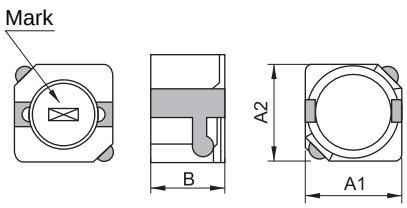
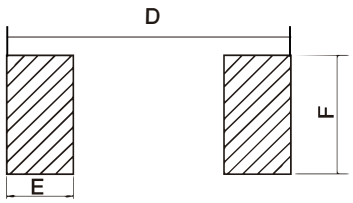



Fig.3

Units: mm

| Type Specification | Product Size | | | Shape |
|---|---|---|---|---|
| | A1 | A2 | Bmax | |
| SKSMRH73 | 7.3±0.3 | 7.3±0.3 | 3.8 | Fig.1 |
| SKSMRH74 | 7.3±0.3 | 7.3±0.3 | 4.5 | Fig.1 |
| SKSMRH124 | 12.5±0.3 | 12.5±0.3 | 5.0 | Fig.2 |
| SKSMRH125 | 12.5±0.3 | 12.5±0.3 | 6.2 | Fig.2 |
| SKSMRH127 | 12.5±0.3 | 12.5±0.3 | 8.0 | Fig.2 |
| SKSMRH129 | 12.5±0.3 | 12.5±0.3 | 10.5 | Fig.2 |
| SKSMRH103R | 10.0±0.3 | 10.0±0.3 | 3.0 | Fig.3 |
| SKSMRH104R | 10.0±0.3 | 10.0±0.3 | 4.0 | Fig.3 |
| SKSMRH105R | 10.0±0.3 | 10.0±0.3 | 5.0 | Fig.3 |

## RECOMMENDED PAD SIZE




Units: mm

| Type Specification | Recommended Pad Size | | |
|---|---|---|---|
| | D | E | F |
| SKSMRH73<br>SKSMRH74 | 8.0 | 1.8 | 2.6 |
| SKSMRH124<br>SKSMRH125<br>SKSMRH127 | 13.0 | 2.4 | 5.6 |
| SKSMRH103R<br>SKSMRH104R<br>SKSMRH105R | 11.0 | 1.8 | 3.6 |

## SPECIFICATIONS

SKSMRH73 TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH73-100 | 10 | M、N | 1/0.25 | 0.072 | 1680 |
| SKSMRH73-120 | 12 | M、N | 1/0.25 | 0.098 | 1520 |
| SKSMRH73-150 | 15 | M、N | 1/0.25 | 0.13 | 1330 |
| SKSMRH73-180 | 18 | M、N | 1/0.25 | 0.14 | 1200 |
| SKSMRH73-220 | 22 | M、N | 1/0.25 | 0.19 | 1070 |
| SKSMRH73-270 | 27 | M、N | 1/0.25 | 0.21 | 960 |
| SKSMRH73-330 | 33 | M、N | 1/0.25 | 0.24 | 910 |
| SKSMRH73-390 | 39 | M、N | 1/0.25 | 0.32 | 770 |
| SKSMRH73-470 | 47 | M、N | 1/0.25 | 0.36 | 760 |
| SKSMRH73-560 | 56 | M、N | 1/0.25 | 0.47 | 680 |
| SKSMRH73-680 | 68 | M、N | 1/0.25 | 0.52 | 610 |
| SKSMRH73-820 | 82 | M、N | 1/0.25 | 0.69 | 570 |
| SKSMRH73-101 | 100 | M、N | 1/0.25 | 0.79 | 500 |
| SKSMRH73-121 | 120 | M、N | 1/0.25 | 0.89 | 490 |
| SKSMRH73-151 | 150 | M、N | 1/0.25 | 1.27 | 430 |
| SKSMRH73-181 | 180 | M、N | 1/0.25 | 1.45 | 390 |
| SKSMRH73-221 | 220 | M、N | 1/0.25 | 1.65 | 350 |
| SKSMRH73-271 | 270 | M、N | 1/0.25 | 2.31 | 320 |
| SKSMRH73-331 | 330 | M、N | 1/0.25 | 2.62 | 280 |
| SKSMRH73-391 | 390 | M、N | 1/0.25 | 2.94 | 260 |
| SKSMRH73-471 | 470 | M、N | 1/0.25 | 4.18 | 240 |
| SKSMRH73-561 | 560 | M、N | 1/0.25 | 4.67 | 220 |
| SKSMRH73-681 | 680 | M、N | 1/0.25 | 5.73 | 190 |
| SKSMRH73-821 | 820 | M、N | 1/0.25 | 6.54 | 180 |
| SKSMRH73-102 | 1000 | M、N | 1/0.25 | 9.44 | 160 |

SKSMRH74 TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH74-100 | 10 | M、N | 1/0.25 | 0.075 | 1840 |
| SKSMRH74-120 | 12 | M、N | 1/0.25 | 0.100 | 1710 |
| SKSMRH74-150 | 15 | M、N | 1/0.25 | 0.105 | 1470 |
| SKSMRH74-180 | 18 | M、N | 1/0.25 | 0.120 | 1310 |
| SKSMRH74-220 | 22 | M、N | 1/0.25 | 0.150 | 1230 |
| SKSMRH74-270 | 27 | M、N | 1/0.25 | 0.180 | 1120 |
| SKSMRH74-330 | 33 | M、N | 1/0.25 | 0.200 | 960 |
| SKSMRH74-390 | 39 | M、N | 1/0.25 | 0.230 | 910 |
| SKSMRH74-470 | 47 | M、N | 1/0.25 | 0.300 | 880 |
| SKSMRH74-560 | 56 | M、N | 1/0.25 | 0.350 | 750 |
| SKSMRH74-680 | 68 | M、N | 1/0.25 | 0.380 | 690 |
| SKSMRH74-820 | 82 | M、N | 1/0.25 | 0.500 | 610 |
| SKSMRH74-101 | 100 | M、N | 1/0.25 | 0.610 | 600 |
| SKSMRH74-121 | 120 | M、N | 1/0.25 | 0.660 | 520 |
| SKSMRH74-151 | 150 | M、N | 1/0.25 | 0.880 | 460 |
| SKSMRH74-181 | 180 | M、N | 1/0.25 | 1.10 | 420 |
| SKSMRH74-221 | 220 | M、N | 1/0.25 | 1.45 | 360 |
| SKSMRH74-271 | 270 | M、N | 1/0.25 | 1.80 | 340 |
| SKSMRH74-331 | 330 | M、N | 1/0.25 | 1.86 | 320 |
| SKSMRH74-391 | 390 | M、N | 1/0.25 | 2.85 | 290 |
| SKSMRH74-471 | 470 | M、N | 1/0.25 | 3.01 | 260 |
| SKSMRH74-561 | 560 | M、N | 1/0.25 | 3.62 | 230 |
| SKSMRH74-681 | 680 | M、N | 1/0.25 | 4.63 | 220 |
| SKSMRH74-821 | 820 | M、N | 1/0.25 | 5.20 | 200 |
| SKSMRH74-102 | 1000 | M、N | 1/0.25 | 6.00 | 180 |

SKSMRH124 TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH124-1R0 | 1.0 | M、N | 1/0.25 | 0.008 | 10000 |
| SKSMRH124-1R5 | 1.5 | M、N | 1/0.25 | 0.010 | 9800 |
| SKSMRH124-2R7 | 2.7 | M、N | 1/0.25 | 0.012 | 8400 |
| SKSMRH124-3R9 | 3.9 | M、N | 1/0.25 | 0.015 | 7500 |
| SKSMRH124-4R7 | 4.7 | M、N | 1/0.25 | 0.018 | 7000 |
| SKSMRH124-6R8 | 6.8 | M、N | 1/0.25 | 0.023 | 4900 |
| SKSMRH124-8R2 | 8.2 | M、N | 1/0.25 | 0.026 | 4000 |
| SKSMRH124-100 | 10 | M、N | 1/0.25 | 0.035 | 3500 |
| SKSMRH124-120 | 12 | M、N | 1/0.25 | 0.038 | 3300 |
| SKSMRH124-150 | 15 | M、N | 1/0.25 | 0.050 | 3200 |
| SKSMRH124-180 | 18 | M、N | 1/0.25 | 0.057 | 3100 |
| SKSMRH124-220 | 22 | M、N | 1/0.25 | 0.066 | 2900 |
| SKSMRH124-270 | 27 | M、N | 1/0.25 | 0.080 | 2800 |
| SKSMRH124-330 | 33 | M、N | 1/0.25 | 0.097 | 2500 |
| SKSMRH124-390 | 39 | M、N | 1/0.25 | 0.132 | 2100 |
| SKSMRH124-470 | 47 | M、N | 1/0.25 | 0.160 | 1900 |
| SKSMRH124-560 | 56 | M、N | 1/0.25 | 0.190 | 1800 |
| SKSMRH124-680 | 68 | M、N | 1/0.25 | 0.220 | 1500 |
| SKSMRH124-820 | 82 | M、N | 1/0.25 | 0.260 | 1300 |
| SKSMRH124-101 | 100 | M、N | 1/0.25 | 0.308 | 1200 |
| SKSMRH124-121 | 120 | M、N | 1/0.25 | 0.380 | 1100 |
| SKSMRH124-151 | 150 | M、N | 1/0.25 | 0.530 | 950 |
| SKSMRH124-181 | 180 | M、N | 1/0.25 | 0.620 | 850 |
| SKSMRH124-221 | 220 | M、N | 1/0.25 | 0.700 | 800 |
| SKSMRH124-271 | 270 | M、N | 1/0.25 | 0.850 | 600 |
| SKSMRH124-331 | 330 | M、N | 1/0.25 | 0.960 | 500 |
| SKSMRH124-391 | 390 | M、N | 1/0.25 | 1.15 | 480 |
| SKSMRH124-471 | 470 | M、N | 1/0.25 | 1.45 | 450 |
| SKSMRH124-561 | 560 | M、N | 1/0.25 | 1.65 | 430 |
| SKSMRH124-681 | 680 | M、N | 1/0.25 | 2.10 | 410 |
| SKSMRH124-821 | 820 | M、N | 1/0.25 | 2.65 | 400 |

SKSMRH125 TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH125-1R0 | 1.0 | M、N | 1/0.25 | 0.005 | 15000 |
| SKSMRH125-2R2 | 2.2 | M、N | 1/0.25 | 0.010 | 8000 |
| SKSMRH125-3R3 | 3.3 | M、N | 1/0.25 | 0.013 | 8000 |
| SKSMRH125-4R7 | 4.7 | M、N | 1/0.25 | 0.020 | 8000 |
| SKSMRH125-5R6 | 5.6 | M、N | 1/0.25 | 0.024 | 7000 |
| SKSMRH125-6R8 | 6.8 | M、N | 1/0.25 | 0.025 | 6600 |
| SKSMRH125-100 | 10 | M、N | 1/0.25 | 0.030 | 4000 |
| SKSMRH125-120 | 12 | M、N | 1/0.25 | 0.032 | 3500 |
| SKSMRH125-150 | 15 | M、N | 1/0.25 | 0.035 | 3300 |
| SKSMRH125-180 | 18 | M、N | 1/0.25 | 0.055 | 3000 |
| SKSMRH125-220 | 22 | M、N | 1/0.25 | 0.060 | 2800 |
| SKSMRH125-270 | 27 | M、N | 1/0.25 | 0.070 | 2300 |
| SKSMRH125-330 | 33 | M、N | 1/0.25 | 0.080 | 2100 |
| SKSMRH125-390 | 39 | M、N | 1/0.25 | 0.090 | 2000 |
| SKSMRH125-470 | 47 | M、N | 1/0.25 | 0.120 | 1800 |
| SKSMRH125-560 | 56 | M、N | 1/0.25 | 0.135 | 1700 |
| SKSMRH125-680 | 68 | M、N | 1/0.25 | 0.145 | 1500 |
| SKSMRH125-820 | 82 | M、N | 1/0.25 | 0.175 | 1400 |
| SKSMRH125-101 | 100 | M、N | 1/0.25 | 0.185 | 1300 |
| SKSMRH125-121 | 120 | M、N | 1/0.25 | 0.250 | 1100 |
| SKSMRH125-151 | 150 | M、N | 1/0.25 | 0.290 | 1000 |
| SKSMRH125-181 | 180 | M、N | 1/0.25 | 0.350 | 900 |
| SKSMRH125-221 | 220 | M、N | 1/0.25 | 0.470 | 800 |
| SKSMRH125-271 | 270 | M、N | 1/0.25 | 0.540 | 750 |
| SKSMRH125-331 | 330 | M、N | 1/0.25 | 0.740 | 680 |
| SKSMRH125-391 | 390 | M、N | 1/0.25 | 0.820 | 650 |
| SKSMRH125-471 | 470 | M、N | 1/0.25 | 0.850 | 580 |
| SKSMRH125-561 | 560 | M、N | 1/0.25 | 1.000 | 540 |
| SKSMRH125-681 | 680 | M、N | 1/0.25 | 1,200 | 480 |
| SKSMRH125-821 | 820 | M、N | 1/0.25 | 1.600 | 430 |
| SKSMRH125-102 | 1000 | M、N | 1/0.25 | 1.800 | 400 |

SKSMRH127 TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH127-1R2 | 1.2 | M、N | 1/0.25 | 0.007 | 14000 |
| SKSMRH127-2R4 | 2.4 | M、N | 1/0.25 | 0.012 | 13000 |
| SKSMRH127-3R5 | 3.5 | M、N | 1/0.25 | 0.013 | 10000 |
| SKSMRH127-4R7 | 4.7 | M、N | 1/0.25 | 0.015 | 9000 |
| SKSMRH127-6R8 | 6.8 | M、N | 1/0.25 | 0.017 | 7000 |
| SKSMRH127-100 | 10 | M、N | 1/0.25 | 0.021 | 6500 |
| SKSMRH127-120 | 12 | M、N | 1/0.25 | 0.024 | 4900 |
| SKSMRH127-150 | 15 | M、N | 1/0.25 | 0.027 | 4500 |
| SKSMRH127-180 | 18 | M、N | 1/0.25 | 0.039 | 3900 |
| SKSMRH127-220 | 22 | M、N | 1/0.25 | 0.043 | 3600 |
| SKSMRH127-270 | 27 | M、N | 1/0.25 | 0.045 | 3400 |
| SKSMRH127-330 | 33 | M、N | 1/0.25 | 0.064 | 3000 |
| SKSMRH127-390 | 39 | M、N | 1/0.25 | 0.072 | 2750 |
| SKSMRH127-470 | 47 | M、N | 1/0.25 | 0.10 | 2500 |
| SKSMRH127-560 | 56 | M、N | 1/0.25 | 0.11 | 2350 |
| SKSMRH127-680 | 68 | M、N | 1/0.25 | 0.14 | 2100 |
| SKSMRH127-820 | 82 | M、N | 1/0.25 | 0.16 | 1950 |
| SKSMRH127-101 | 100 | M、N | 1/0.25 | 0.22 | 1700 |
| SKSMRH127-121 | 120 | M、N | 1/0.25 | 0.25 | 1600 |
| SKSMRH127-151 | 150 | M、N | 1/0.25 | 0.28 | 1420 |
| SKSMRH127-181 | 180 | M、N | 1/0.25 | 0.35 | 1300 |
| SKSMRH127-221 | 220 | M、N | 1/0.25 | 0.39 | 1160 |
| SKSMRH127-271 | 270 | M、N | 1/0.25 | 0.56 | 1060 |
| SKSMRH127-331 | 330 | M、N | 1/0.25 | 0.64 | 950 |
| SKSMRH127-391 | 390 | M、N | 1/0.25 | 0.70 | 880 |
| SKSMRH127-471 | 470 | M、N | 1/0.25 | 0.98 | 790 |
| SKSMRH127-561 | 560 | M、N | 1/0.25 | 1.07 | 730 |
| SKSMRH127-681 | 680 | M、N | 1/0.25 | 1.46 | 670 |
| SKSMRH127-821 | 820 | M、N | 1/0.25 | 1.64 | 600 |
| SKSMRH127-102 | 1000 | M、N | 1/0.25 | 1.84 | 550 |

SKSMRH129 TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH129-1R0 | 1.0 | N | 100/0.25 | 0.0065 | 20000 |
| SKSMRH129-2R7 | 2.7 | M、N | 100/0.25 | 0.0115 | 16000 |
| SKSMRH129-4R7 | 4.7 | M、N | 100/0.25 | 0.015 | 10000 |
| SKSMRH129-6R8 | 6.8 | M、N | 100/0.25 | 0.020 | 10000 |
| SKSMRH129-100 | 10 | M、N | 100/0.25 | 0.025 | 7000 |
| SKSMRH129-150 | 15 | M、N | 100/0.25 | 0.036 | 8000 |
| SKSMRH129-220 | 22 | M、N | 100/0.25 | 0.030 | 6500 |
| SKSMRH129-330 | 33 | M、N | 100/0.25 | 0.0495 | 3300 |
| SKSMRH129-390 | 39 | M、N | 100/0.25 | 0.050 | 3200 |
| SKSMRH129-470 | 47 | M、N | 100/0.25 | 0.080 | 3500 |
| SKSMRH129-680 | 68 | M、N | 100/0.25 | 0.090 | 2350 |
| SKSMRH129-101 | 100 | M、N | 100/0.25 | 0.150 | 5000 |
| SKSMRH129-221 | 220 | M、N | 100/0.25 | 0.300 | 1500 |
| SKSMRH129-561 | 560 | M、N | 100/0,25 | 0.715 | 800 |
| SKSMRH129-681 | 680 | M、N | 100/0.25 | 0.715 | 1000 |
| SKSMRH129-122 | 1200 | M、N | 100/0.25 | 1.30 | 500 |
| SKSMRH129-332 | 3300 | M、N | 100/0.25 | 5.50 | 150 |
| SKSMRH129-103 | 10000 | M、N | 100/0.25 | 15.0 | 200 |

SKSMRH103R TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH103R-1R5 | 1.5 | M、N | 100/0.25 | 0.011 | 5800 |
| SKSMRH103R-2R2 | 2.2 | M、N | 100/0.25 | 0.017 | 5100 |
| SKSMRH103R-3R3 | 3.3 | M、N | 100/0.25 | 0.021 | 4700 |
| SKSMRH103R-4R7 | 4.7 | M、N | 100/0.25 | 0.030 | 4000 |
| SKSMRH103R-6R8 | 6.8 | M、N | 100/0.25 | 0.035 | 3600 |

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH103R-8R2 | 8.2 | M、N | 100/0.25 | 0.050 | 3000 |
| SKSMRH103R-100 | 10 | M、N | 100/0.25 | 0.059 | 2800 |
| SKSMRH103R-150 | 15 | M、N | 100/0.25 | 0.091 | 2050 |
| SKSMRH103R-220 | 22 | M、N | 100/0.25 | 0.143 | 1600 |
| SKSMRH103R-330 | 33 | M、N | 100/0.25 | 0.202 | 1350 |
| SKSMRH103R-470 | 47 | M、N | 100/0.25 | 0.299 | 1200 |
| SKSMRH103R-560 | 56 | M、N | 100/0.25 | 0.325 | 1150 |
| SKSMRH103R-680 | 68 | M、N | 100/0.25 | 0.429 | 950 |
| SKSMRH103R-820 | 82 | M、N | 100/0.25 | 0.494 | 800 |
| SKSMRH103R-101 | 100 | M、N | 100/0.25 | 0.683 | 700 |
| SKSMRH103R-121 | 120 | M、N | 100/0.25 | 0.754 | 650 |
| SKSMRH103R-151 | 150 | M、N | 100/0.25 | 0.871 | 510 |

SKSMRH104R TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH104R-1R5 | 1.5 | M、N | 100/0.25 | 0.0081 | 6500 |
| SKSMRH104R-2R5 | 2.5 | M、N | 100/0.25 | 0.0105 | 6100 |
| SKSMRH104R-3R8 | 3.8 | M、N | 100/0.25 | 0.013 | 5500 |
| SKSMRH104R-5R2 | 5.2 | M、N | 100/0.25 | 0.022 | 5400 |
| SKSMRH104R-7R0 | 7.0 | M、N | 100/0.25 | 0.027 | 4800 |
| SKSMRH104R-100 | 10 | M、N | 100/0.25 | 0.035 | 4000 |
| SKSMRH104R-150 | 15 | M、N | 100/0.25 | 0.050 | 3600 |
| SKSMRH104R-220 | 22 | M、N | 100/0.25 | 0.073 | 2900 |
| SKSMRH104R-330 | 33 | M、N | 100/0.25 | 0.093 | 2300 |
| SKSMRH104R-470 | 47 | M、N | 100/0.25 | 0.128 | 2100 |
| SKSMRH104R-680 | 68 | M、N | 100/0.25 | 0.213 | 1500 |
| SKSMRH104R-101 | 100 | M、N | 100/0.25 | 0.304 | 1360 |
| SKSMRH104R-151 | 150 | M、N | 100/0.25 | 0.506 | 1150 |
| SKSMRH104R-221 | 220 | M、N | 100/0.25 | 0.756 | 920 |
| SKSMRH104R-331 | 330 | M、N | 100/0.25 | 1.090 | 700 |

SKSMRH105R TYPE

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSMRH105R-1R5 | 1.5 | M、N | 100/0.25 | 0.0058 | 8300 |
| SKSMRH105R-2R2 | 2.2 | M、N | 100/0.25 | 0.0072 | 7500 |
| SKSMRH105R-3R3 | 3.3 | M、N | 100/0.25 | 0.0104 | 6500 |
| SKSMRH105R-4R7 | 4.7 | M、N | 100/0.25 | 0.0123 | 6100 |
| SKSMRH105R-6R8 | 6.8 | M、N | 100/0.25 | 0.0180 | 5400 |
| SKSMRH105R-8R2 | 8.2 | M、N | 100/0.25 | 0.0200 | 5000 |
| SKSMRH105R-100 | 10 | M、N | 100/0.25 | 0.0260 | 4500 |
| SKSMRH105R-150 | 15 | M、N | 100/0.25 | 0.0410 | 3400 |
| SKSMRH105R-220 | 22 | M、N | 100/0.25 | 0.0610 | 2950 |
| SKSMRH105R-330 | 33 | M、N | 100/0.25 | 0.0840 | 2500 |
| SKSMRH105R-470 | 47 | M、N | 100/0.25 | 0.130 | 2000 |
| SKSMRH105R-560 | 56 | M、N | 100/0.25 | 0.149 | 1900 |
| SKSMRH105R-680 | 68 | M、N | 100/0.25 | 0.201 | 1650 |
| SKSMRH105R-820 | 82 | M、N | 100/0.25 | 0.227 | 1500 |
| SKSMRH105R-101 | 100 | M、N | 100/0.25 | 0.253 | 1350 |
| SKSMRH105R-121 | 120 | M、N | 100/0.25 | 0.303 | 1280 |
| SKSMRH105R-151 | 150 | M、N | 100/0.25 | 0.370 | 1120 |
| SKSMRH105R-181 | 180 | M、N | 100/0.25 | 0.419 | 1040 |
| SKSMRH105R-221 | 220 | M、N | 100/0.25 | 0.500 | 940 |
| SKSMRH105R-271 | 270 | M、N | 100/0.25 | 0.627 | 840 |
| SKSMRH105R-331 | 330 | M、N | 100/0.25 | 0.812 | 750 |
| SKSMRH105R-391 | 390 | M、N | 100/0.25 | 0.953 | 700 |
| SKSMRH105R-471 | 470 | M、N | 100/0.25 | 1.289 | 600 |
| SKSMRH105R-561 | 560 | M、N | 100/0.25 | 1.60 | 540 |
| SKSMRH105R-681 | 680 | M、N | 100/0.25 | 2.00 | 520 |
| SKSMRH105R-821 | 820 | M、N | 100/0.25 | 2.15 | 500 |
| SKSMRH105R-102 | 1000 | M、N | 100/0.25 | 2.75 | 480 |