# Power Inductor

## FEATURES

- Excellent high saturation resistance
- Small volume, thin thickness

## APPLICATIONS

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

## PRODUCT IDENTIFICATION

**SKSM 4532 — 3R3 M**

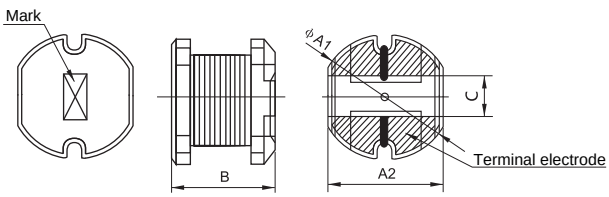
Product Code

Dimension ：**D** × **H** (mm)

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

Inductance Value
47N：0.047μH
R47：0.47μH
4R7：4.7μH
150：15μH
151：150μH
152：1500μH
153：15000μH

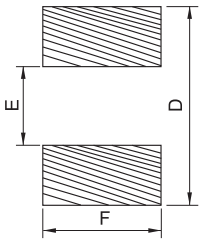
## SHAPE AND DIMENSIONS




Units:mm

| Type specification | Product size | | | |
|---|---|---|---|---|
| | φ A1 | A2 | B | C(RET) |
| SKSM3521 | 3.5±0.2 | 3.0±0.2 | 2.1±0.3 | 0.8 |
| SKSM4520 | 4.5±0.2 | 4.0±0.2 | 2.0±0.3 | 1.2 |
| SKSM4532 | 4.5±0.2 | 4.0±0.2 | 3.2±0.3 | 1.2 |
| SKSM5830 | 5.8±0.2 | 5.2±0.2 | 3.0±0.3 | 1.5 |
| SKSM5845 | 5.8±0.2 | 5.2±0.2 | 4.5±0.3 | 1.5 |
| SKSM7835 | 7.8±0.2 | 7.0±0.2 | 3.5±0.3 | 2.1 |
| SKSM7850 | 7.8±0.2 | 7.0±0.2 | 5.0±0.3 | 2.1 |
| SKSM1040 | 10.0±0.2 | 9.0±0.2 | 4.0±0.3 | 2.5 |
| SKSM1054 | 10.0±0.2 | 9.0±0.2 | 5.4±0.3 | 2.5 |

## RECOMMENDED PAD SIZE




Units:mm

| Type specification | Recommended pad size | | |
|---|---|---|---|
| | D | E | F |
| SKSM3521 | 3.9±0.2 | 1.0±0.2 | 3.4±0.2 |
| SKSM4520<br>SKSM4532 | 4.9±0.2 | 1.0±0.2 | 4.4±0.2 |
| SKSM5830<br>SKSM5845 | 6.2±0.2 | 1.2±0.2 | 5.4±0.2 |
| SKSM7835 | 8.2±0.2 | 1.8±0.2 | 7.2±0.2 |
| SKSM7850 | 8.2±0.2 | 1.8±0.2 | 7.2±0.2 |
| SKSM1040 | 10.4±0.2 | 2.3±0.2 | 9.2±0.2 |
| SKSM1054 | 10.4±0.2 | 2.3±0.2 | 9.2±0.2 |

## SPECIFICATIONS

SKSM3521 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 |
| SKSM3521-1R0 | 1.0 | M、N | 100/0.25 | 0.04 | 2250 |
| SKSM3521-1R4 | 1.4 | M、N | 100/0.25 | 0.06 | 2000 |
| SKSM3521-1R8 | 1.8 | M、N | 100/0.25 | 0.065 | 1800 |
| SKSM3521-2R2 | 2.2 | M、N | 100/0.25 | 0.07 | 1700 |
| SKSM3521-2R7 | 2.7 | M、N | 100/0.25 | 0.09 | 1500 |
| SKSM3521-3R3 | 3.3 | M、N | 100/0.25 | 0.10 | 1450 |
| SKSM3521-3R9 | 3.9 | M、N | 100/0.25 | 0.12 | 1200 |
| SKSM3521-4R7 | 4.7 | M、N | 100/0.25 | 0.14 | 1150 |
| SKSM3521-5R6 | 5.6 | M、N | 100/0.25 | 0.16 | 1050 |
| SKSM3521-6R8 | 6.8 | M、N | 100/0.25 | 0.20 | 950 |
| SKSM3521-8R2 | 8.2 | M、N | 100/0.25 | 0.23 | 900 |
| SKSM3521-100 | 10 | M、N | 100/0.25 | 0.29 | 800 |
| SKSM3521-120 | 12 | M、N | 100/0.25 | 0.32 | 700 |
| SKSM3521-150 | 15 | M、N | 100/0.25 | 0.40 | 650 |
| SKSM3521-180 | 18 | M、N | 100/0.25 | 0.52 | 600 |
| SKSM3521-220 | 22 | M、N | 100/0.25 | 0.66 | 550 |
| SKSM3521-270 | 27 | M、N | 100/0.25 | 0.76 | 500 |
| SKSM3521-330 | 33 | M、N | 100/0.25 | 0.87 | 450 |
| SKSM3521-390 | 39 | M、N | 100/0.25 | 1.10 | 400 |

| Part Number | Inductance | Inductance Tolerance | L Test Freq. | Max. DC Resistance | Rated Current |
|---|---|---|---|---|---|
| Units | μH | - | KHz/V | Ω | mA |
| Symbol | L | - | Freq | DCR | Ir |
| SKSM3521-470 | 47 | M、N | 100/0.25 | 1.20 | 350 |
| SKSM3521-560 | 56 | M、N | 100/0.25 | 1.59 | 320 |
| SKSM3521-680 | 68 | M、N | 100/0.25 | 1.82 | 300 |
| SKSM3521-820 | 82 | M、N | 100/0.25 | 2.44 | 280 |
| SKSM3521-101 | 100 | M、N | 100/0.25 | 2.84 | 260 |
| SKSM3521-271 | 270 | M、N | 100/0.25 | 8.24 | 160 |
| SKSM3521-331 | 330 | M、N | 100/0.25 | 10.19 | 140 |
| SKSM3521-471 | 470 | M、N | 100/0.25 | 21.5 | 120 |

SKSM4520 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 |
| SKSM4520-1R0 | 1.0 | M、N | 100/0.25 | 0.035 | 2700 |
| SKSM4520-1R5 | 1.5 | M、N | 100/0.25 | 0.04 | 2500 |
| SKSM4520-2R2 | 2.2 | M、N | 100/0.25 | 0.055 | 2000 |
| SKSM4520-3R3 | 3.3 | M、N | 100/0.25 | 0.070 | 1750 |
| SKSM4520-4R7 | 4.7 | M、N | 100/0.25 | 0.095 | 1500 |
| SKSM4520-5R6 | 5.6 | M、N | 100/0.25 | 0.11 | 1400 |
| SKSM4520-6R8 | 6.8 | M、N | 100/0.25 | 0.14 | 1200 |
| SKSM4520-8R2 | 8.2 | M、N | 100/0.25 | 0.16 | 1100 |
| SKSM4520-100 | 10 | M、N | 100/0.25 | 0.20 | 1000 |
| SKSM4520-150 | 15 | M、N | 100/0.25 | 0.29 | 820 |
| SKSM4520-180 | 18 | M、N | 100/0.25 | 0.34 | 800 |
| SKSM4520-220 | 22 | M、N | 100/0.25 | 0.40 | 680 |
| SKSM4520-330 | 33 | M、N | 100/0.25 | 0.60 | 550 |
| SKSM4520-470 | 47 | M、N | 100/0.25 | 1.0 | 460 |
| SKSM4520-680 | 68 | M、N | 100/0.25 | 1.3 | 390 |
| SKSM4520-820 | 82 | M、N | 100/0.25 | 1.5 | 350 |
| SKSM4520-121 | 120 | M、N | 100/0.25 | 1.9 | 320 |

SKSM4532 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 |
| SKSM4532-1R0 | 1.0 | M、N | 100/0.25 | 0.033 | 3800 |
| SKSM4532-1R4 | 1.4 | M、N | 100/0.25 | 0.038 | 3300 |
| SKSM4532-1R8 | 1.8 | M、N | 100/0.25 | 0.042 | 2910 |
| SKSM4532-2R2 | 2.2 | M、N | 100/0.25 | 0.047 | 2600 |
| SKSM4532-2R7 | 2.7 | M、N | 100/0.25 | 0.052 | 2430 |
| SKSM4532-3R3 | 3.3 | M、N | 100/0.25 | 0.058 | 2150 |
| SKSM4532-3R9 | 3.9 | M、N | 100/0.25 | 0.072 | 1980 |
| SKSM4532-4R7 | 4.7 | M、N | 100/0.25 | 0.080 | 1700 |
| SKSM4532-5R6 | 5.6 | M、N | 100/0.25 | 0.098 | 1600 |
| SKSM4532-6R8 | 6.8 | M、N | 100/0.25 | 0.120 | 1410 |
| SKSM4532-8R2 | 8.2 | M、N | 100/0.25 | 0.132 | 1260 |
| SKSM4532-100 | 10 | M、N | 100/0.25 | 0.175 | 1150 |
| SKSM4532-120 | 12 | M、N | 100/0.25 | 0.200 | 1050 |
| SKSM4532-150 | 15 | M、N | 100/0.25 | 0.235 | 850 |
| SKSM4532-180 | 18 | M、N | 100/0.25 | 0.280 | 840 |
| SKSM4532-220 | 22 | M、N | 100/0.25 | 0.378 | 760 |
| SKSM4532-270 | 27 | M、N | 100/0.25 | 0.450 | 710 |
| SKSM4532-330 | 33 | M、N | 100/0.25 | 0.540 | 640 |
| SKSM4532-390 | 39 | M、N | 100/0.25 | 0.630 | 590 |
| SKSM4532-470 | 47 | M、N | 100/0.25 | 0.820 | 540 |
| SKSM4532-680 | 68 | M、N | 100/0.25 | 0.930 | 370 |
| SKSM4532-101 | 100 | M、N | 100/0.25 | 1.350 | 400 |
| SKSM4532-221 | 220 | M、N | 100/0.25 | 2.600 | 300 |
| SKSM4532-331 | 330 | M、N | 100/0.25 | 3.5 | 220 |
| SKSM4532-471 | 470 | M、N | 100/0.25 | 4.2 | 180 |
| SKSM4532-561 | 560 | M、N | 100/0.25 | 6.0 | 120 |
| SKSM4532-681 | 680 | M、N | 100/0.25 | 7.0 | 100 |
| SKSM4532-102 | 1000 | M、N | 100/0.25 | 12.5 | 50 |

SKSM5845 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 |
| SKSM5845-1R0 | 1.0 | M、N | 100/0.25 | 0.010 | 5000 |
| SKSM5845-1R8 | 1.8 | M、N | 100/0.25 | 0.018 | 4000 |
| SKSM5845-2R7 | 2.7 | M、N | 100/0.25 | 0.023 | 3000 |
| SKSM5845-3R3 | 3.3 | M、N | 100/0.25 | 0.028 | 2500 |
| SKSM5845-3R9 | 3.9 | M、N | 100/0.25 | 0.030 | 2000 |
| SKSM5845-4R7 | 4.7 | M、N | 100/0.25 | 0.033 | 1800 |
| SKSM5845-5R6 | 5.6 | M、N | 100/0.25 | 0.040 | 1650 |
| SKSM5845-6R8 | 6.8 | M、N | 100/0.25 | 0.045 | 1600 |
| SKSM5845-8R2 | 8.2 | M、N | 100/0.25 | 0.055 | 1500 |
| SKSM5845-100 | 10 | M、N | 100/0.25 | 0.10 | 1440 |
| SKSM5845-120 | 12 | M、N | 100/0.25 | 0.12 | 1400 |
| SKSM5845-150 | 15 | M、N | 100/0.25 | 0.14 | 1300 |
| SKSM5845-180 | 18 | M、N | 100/0.25 | 0.15 | 1230 |
| SKSM5845-220 | 22 | M、N | 100/0.25 | 0.18 | 1110 |
| SKSM5845-270 | 27 | M、N | 100/0.25 | 0.20 | 970 |
| SKSM5845-330 | 33 | M、N | 100/0.25 | 0.23 | 880 |
| SKSM5845-390 | 39 | M、N | 100/0.25 | 0.32 | 800 |
| SKSM5845-470 | 47 | M、N | 100/0.25 | 0.37 | 720 |
| SKSM5845-560 | 56 | M、N | 100/0.25 | 0.42 | 680 |
| SKSM5845-680 | 68 | M、N | 100/0.25 | 0.46 | 610 |
| SKSM5845-820 | 82 | M、N | 100/0.25 | 0.60 | 580 |
| SKSM5845-101 | 100 | M、N | 100/0.25 | 0.70 | 520 |
| SKSM5845-121 | 120 | M、N | 100/0.25 | 0.93 | 480 |
| SKSM5845-151 | 150 | M、N | 100/0.25 | 1.10 | 400 |
| SKSM5845-181 | 180 | M、N | 100/0.25 | 1.38 | 380 |
| SKSM5845-221 | 220 | M、N | 100/0.25 | 1.57 | 350 |

SKSM7835 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 |
| SKSM7835-1R0 | 1.0 | M、N | 100/0.25 | 0.015 | 6500 |
| SKSM7835-1R8 | 1.8 | M、N | 100/0.25 | 0.020 | 4500 |
| SKSM7835-2R7 | 2.7 | M、N | 100/0.25 | 0.025 | 3800 |
| SKSM7835-3R3 | 3.3 | M、N | 100/0.25 | 0.030 | 3500 |
| SKSM7835-3R9 | 3.9 | M、N | 100/0.25 | 0.032 | 3000 |
| SKSM7835-4R7 | 4.7 | M、N | 100/0.25 | 0.040 | 2800 |
| SKSM7835-5R6 | 5.6 | M、N | 100/0.25 | 0.055 | 2600 |
| SKSM7835-6R8 | 6.8 | M、N | 100/0.25 | 0.065 | 2400 |
| SKSM7835-8R2 | 8.2 | M、N | 100/0.25 | 0.075 | 2000 |
| SKSM7835-100 | 10 | M、N | 100/0.25 | 0.080 | 1900 |
| SKSM7835-120 | 12 | M、N | 100/0.25 | 0.090 | 1700 |
| SKSM7835-150 | 15 | M、N | 100/0.25 | 0.095 | 1500 |
| SKSM7835-180 | 18 | M、N | 100/0.25 | 0.100 | 1400 |
| SKSM7835-220 | 22 | M、N | 100/0.25 | 0.13 | 1200 |
| SKSM7835-270 | 27 | M、N | 100/0.25 | 0.15 | 1100 |
| SKSM7835-330 | 33 | M、N | 100/0.25 | 0.18 | 1000 |
| SKSM7835-390 | 39 | M、N | 100/0.25 | 0.22 | 900 |
| SKSM7835-470 | 47 | M、N | 100/0.25 | 0.25 | 850 |
| SKSM7835-560 | 56 | M、N | 100/0.25 | 0.30 | 800 |
| SKSM7835-680 | 68 | M、N | 100/0.25 | 0.33 | 700 |
| SKSM7835-820 | 82 | M、N | 100/0.25 | 0.41 | 650 |
| SKSM7835-101 | 100 | M、N | 100/0.25 | 0.48 | 600 |
| SKSM7835-121 | 120 | M、N | 100/0.25 | 0.60 | 550 |
| SKSM7835-151 | 150 | M、N | 100/0.25 | 0.75 | 500 |
| SKSM7835-181 | 180 | M、N | 100/0.25 | 1.02 | 450 |
| SKSM7835-221 | 220 | M、N | 100/0.25 | 1.2 | 400 |
| SKSM7835-271 | 270 | M、N | 100/0.25 | 1.4 | 320 |
| SKSM7835-331 | 330 | M、N | 100/0.25 | 1.7 | 280 |
| SKSM7835-471 | 470 | M、N | 100/0.25 | 2.5 | 250 |
| SKSM7835-561 | 560 | M、N | 100/0.25 | 3.0 | 240 |
| SKSM7835-681 | 680 | M、N | 100/0.25 | 3.7 | 220 |
| SKSM7835-821 | 820 | M、N | 100/0.25 | 4.3 | 200 |

SKSM7850 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 |
| SKSM7850-1R0 | 1.0 | M、N | 100/0.25 | 0.030 | 6800 |
| SKSM7850-1R8 | 1.8 | M、N | 100/0.25 | 0.035 | 5260 |
| SKSM7850-2R7 | 2.7 | M、N | 100/0.25 | 0.040 | 4020 |
| SKSM7850-3R3 | 3.3 | M、N | 100/0.25 | 0.045 | 3600 |
| SKSM7850-3R9 | 3.9 | M、N | 100/0.25 | 0.050 | 3260 |
| SKSM7850-4R7 | 4.7 | M、N | 100/0.25 | 0.055 | 2970 |
| SKSM7850-5R6 | 5.6 | M、N | 100/0.25 | 0.060 | 2740 |
| SKSM7850-6RB | 6.8 | M、N | 100/0.25 | 0.065 | 2530 |
| SKSM7850-8R2 | 8.2 | M、N | 100/0.25 | 0.070 | 2360 |
| SKSM7850-100 | 10 | M、N | 100/0.25 | 0.075 | 2070 |
| SKSM7850-120 | 12 | M、N | 100/0.25 | 0.080 | 1850 |
| SKSM7850-150 | 15 | M、N | 100/0.25 | 0.090 | 1670 |
| SKSM7850-180 | 18 | M、N | 100/0.25 | 0.100 | 1520 |
| SKSM7850-220 | 22 | M、N | 100/0.25 | 0.110 | 1400 |
| SKSM7850-270 | 27 | M、N | 100/0.25 | 0.120 | 1240 |
| SKSM7850-330 | 33 | M、N | 100/0.25 | 0.130 | 1160 |
| SKSM7850-390 | 39 | M、N | 100/0.25 | 0.160 | 1050 |
| SKSM7850-470 | 47 | M、N | 100/0.25 | 0.196 | 960 |
| SKSM7850-560 | 56 | M、N | 100/0.25 | 0.240 | 870 |
| SKSM7850-680 | 68 | M、N | 100/0.25 | 0.280 | 790 |
| SKSM7850-820 | 82 | M、N | 100/0.25 | 0.370 | 720 |
| SKSM7850-101 | 100 | M、N | 100/0.25 | 0.430 | 650 |
| SKSM7850-121 | 120 | M、N | 100/0.25 | 0.470 | 590 |
| SKSM7850-151 | 150 | M、N | 100/0.25 | 0.640 | 530 |
| SKSM7850-181 | 180 | M、N | 100/0.25 | 0.710 | 490 |
| SKSM7850-221 | 220 | M、N | 100/0.25 | 0.960 | 440 |
| SKSM7850-271 | 270 | M、N | 100/0.25 | 1.15 | 400 |
| SKSM7850-331 | 330 | M、N | 100/0.25 | 1.30 | 360 |
| SKSM7850-391 | 390 | M、N | 100/0.25 | 1.80 | 330 |
| SKSM7850-471 | 470 | M、N | 100/0.25 | 2.00 | 300 |
| SKSM7850-561 | 560 | M、N | 100/0.25 | 2.20 | 280 |
| SKSM7850-681 | 680 | M、N | 100/0.25 | 2.75 | 250 |
| SKSM7850-821 | 820 | M、N | 100/0.25 | 3.10 | 230 |

SKSM1040 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 |
| SKSM1040-1R0 | 1.0 | M、N | 100/0.25 | 0.015 | 7200 |
| SKSM1040-1R8 | 1.8 | M、N | 100/0.25 | 0.020 | 4900 |
| SKSM1040-2R7 | 2.7 | M、N | 100/0.25 | 0.025 | 4200 |
| SKSM1040-3R3 | 3.3 | M、N | 100/0.25 | 0.030 | 3500 |
| SKSM1040-3R9 | 3.9 | M、N | 100/0.25 | 0.032 | 3300 |
| SKSM1040-4R7 | 4.7 | M、N | 100/0.25 | 0.035 | 3200 |
| SKSM1040-5R6 | 5.6 | M、N | 100/0.25 | 0.040 | 2800 |
| SKSM1040-6R8 | 6.8 | M、N | 100/0.25 | 0.046 | 2600 |
| SKSM1040-8R2 | 8.2 | M、N | 100/0.25 | 0.052 | 2350 |
| SKSM1040-100 | 10 | M、N | 100/0.25 | 0.071 | 2150 |
| SKSM1040-120 | 12 | M、N | 100/0.25 | 0.076 | 2000 |
| SKSM1040-150 | 15 | M、N | 100/0.25 | 0.080 | 1700 |
| SKSM1040-180 | 18 | M、N | 100/0.25 | 0.089 | 1650 |
| SKSM1040-220 | 22 | M、N | 100/0.25 | 0.10 | 1450 |
| SKSM1040-270 | 27 | M、N | 100/0.25 | 0.12 | 1350 |
| SKSM1040-330 | 33 | M、N | 100/0.25 | 0.13 | 1200 |
| SKSM1040-390 | 39 | M、N | 100/0.25 | 0.16 | 1100 |
| SKSM1040-470 | 47 | M、N | 100/0.25 | 0.19 | 1000 |
| SKSM1040-560 | 56 | M、N | 100/0.25 | 0.22 | 900 |
| SKSM1040-680 | 68 | M、N | 100/0.25 | 0.25 | 800 |
| SKSM1040-820 | 82 | M、N | 100/0.25 | 0.30 | 750 |
| SKSM1040-101 | 100 | M、N | 100/0.25 | 0.38 | 650 |
| SKSM1040-121 | 120 | M、N | 100/0.25 | 0.44 | 600 |
| SKSM1040-151 | 150 | M、N | 100/0.25 | 0.52 | 550 |
| SKSM1040-181 | 180 | M、N | 100/0.25 | 0.60 | 500 |
| SKSM1040-221 | 220 | M、N | 100/0.25 | 0.75 | 450 |
| SKSM1040-271 | 270 | M、N | 100/0.25 | 0.88 | 400 |
| SKSM1040-331 | 330 | M、N | 100/0.25 | 1.15 | 380 |
| SKSM1040-39 | 390 | M、N | 100/0.25 | 1.38 | 340 |
| SKSM1040-471 | 470 | M、N | 100/0.25 | 1.64 | 320 |
| SKSM1040-561 | 560 | M、N | 100/0.25 | 2.06 | 290 |
| SKSM1040-681 | 680 | M、N | 100/0.25 | 2.55 | 260 |
| SKSM1040-821 | 820 | M、N | 100/0.25 | 3.10 | 240 |
| SKSM1040-102 | 1000 | M、N | 100/0.25 | 3.55 | 220 |

SKSM1054 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 |
| SKSM1054-1R0 | 1.0 | M、N | 100/0.25 | 0.010 | 7600 |
| SKSM1054-1R8 | 1.8 | M、N | 100/0.25 | 0.012 | 6220 |
| SKSM1054-2R7 | 2.7 | M、N | 100/0.25 | 0.020 | 4560 |
| SKSM1054-3R3 | 3.3 | M、N | 100/0.25 | 0.025 | 4560 |
| SKSM1054-3R9 | 3.9 | M、N | 100/0.25 | 0.028 | 4020 |
| SKSM1054-4R7 | 4.7 | M、N | 100/0.25 | 0.031 | 3600 |
| SKSM1054-5R6 | 5.6 | M、N | 100/0.25 | 0.035 | 3260 |
| SKSM1054-6R8 | 6.8 | M、N | 100/0.25 | 0.039 | 2970 |
| SKSM1054-8R2 | 8.2 | M、N | 100/0.25 | 0.042 | 2740 |
| SKSM1054-100 | 10 | M、N | 100/0.25 | 0.045 | 2530 |
| SKSM1054-120 | 12 | M、N | 100/0.25 | 0.065 | 2210 |
| SKSM1054-150 | 15 | M、N | 100/0.25 | 0.069 | 2070 |
| SKSM1054-180 | 18 | M、N | 100/0.25 | 0.080 | 1850 |
| SKSM1054-220 | 22 | M、N | 100/0.25 | 0.090 | 1670 |
| SKSM1054-270 | 27 | M、N | 100/0.25 | 0.098 | 1520 |
| SKSM1054-330 | 33 | M、N | 100/0.25 | 0.114 | 1340 |
| SKSM1054-390 | 39 | M、N | 100/0.25 | 0.123 | 1240 |
| SKSM1054-470 | 47 | M、N | 100/0.25 | 0.15 | 1160 |
| SKSM1054-560 | 56 | M、N | 100/0.25 | 0.16 | 1050 |
| SKSM1054-680 | 68 | M、N | 100/0.25 | 0.22 | 940 |
| SKSM1054-820 | 82 | M、N | 100/0.25 | 0.27 | 870 |
| SKSM1054-101 | 100 | M、N | 100/0.25 | 0.32 | 790 |
| SKSM1054-121 | 120 | M、N | 100/0.25 | 0.40 | 690 |
| SKSM1054-151 | 150 | M、N | 100/0.25 | 0.47 | 620 |
| SKSM1054-221 | 220 | M、N | 100/0.25 | 0.68 | 510 |
| SKSM1054-271 | 270 | M、N | 100/0.25 | 0.84 | 460 |
| SKSM1054-331 | 330 | M、N | 100/0.25 | 1.01 | 420 |
| SKSM1054-391 | 390 | M、N | 100/0.25 | 1.18 | 390 |
| SKSM1054-471 | 470 | M、N | 100/0.25 | 1.42 | 350 |
| SKSM1054-561 | 560 | M、N | 100/0.25 | 1.72 | 320 |
| SKSM1054-681 | 680 | M、N | 100/0.25 | 2.10 | 290 |
| SKSM1054-821 | 820 | M、N | 100/0.25 | 2.58 | 260 |
| SKSM1054-102 | 1000 | M、N | 100/0.25 | 3.43 | 240 |