



surface mount inductors

Open Core Wirewound Chip Inductors

- KQT0402TK001Kit**
Lead-free, 47 values 10 pcs each
- KQ0603TK001Kit**
Lead-free, 52 values 10 pcs each
- KQ0805TK001Kit**
Lead-free, 36 values 10 pcs each
- KQ1008TK001Kit**
Lead-free, 40 values 10 pcs each
- KQC0402TK001Kit**
Lead-free, 12 values 20 pcs each
- KQC0603TK001Kit**
Lead-free, 12 values 20 pcs each

High Current Chip Inductors

- LPC4045AK001kit**
Lead-free, 18 values 25 pcs each
- LPC4235AK001kit**
Lead-free, 17 values 25 pcs each

NOTE: Reference product data pages for available values.

surface mount resistors

NEW Anti-Sulfur Precision Flat Chip Resistors

- RK73H1ERT-Kit1 (0402 chip size)**
122 values, 100 pcs each
- RK73H1JRT-Kit1 (0603 chip size)**
122 values, 100 pcs each

Precision Flat Chip Resistors

- RK73H1FTK001Kit (01005 chip size)**
38 values, Lead-free, 25 pcs each (10R0 ~ 620K = ±1%)
- RK73H1HTK001Kit (0201 chip size)**
217 values, Lead-free, 50 pcs each (0, 10R0 ~ 1M00 = ±1%)
- RK73H1ETK001Kit (0402 chip size)**
122 values, Lead-free, 100 pcs each (0, 10R0 ~ 1M00 = ±1%) E-24
- RK73H1JTK001Kit (0603 chip size)**
122 values, Lead-free, 100 pcs each (0, 10R0 ~ 1M00 = ±1%) E-24
- RK73H2ATK001Kit (0805 chip size)**
122 values, Lead-free, 100 pcs each (0, 10R0 ~ 1M00 = ±1%)
- RK73H2BTK001Kit (1206 chip size)**
122 values, Lead-free, 100 pcs each (0, 10R0 ~ 1M00 = ±1%)

General Purpose Flat Chip Resistors

- RK73B1FTK001Kit (01005 chip size)**
51 values, Lead-free, 25 pcs each (0, 10 ~ 1M = ±5%)
- RK73B1HTK001Kit (0201 chip size)**
139 values, Lead-free, 50 pcs each (0, 2R2 ~ 2M2 = ±5%)

surface mount resistors (continued)

High Voltage Flat Chip Resistors

- HV73TK001Kit (0603, 0805, 1206, 2010 chip sizes)**
156 values, Lead-free, 25 pcs each (10k ~ 10M = +1%)

Varistors

- NV73TK001Kit (0201, 0402, 0603, 0805, 1206, 1210, 1812, 2220 chip sizes)**
Lead-free, 122 values, 10 pcs each size
- NV73DLTK001Kit (0603, 0805, 1206 chip sizes)**
17 values, Lead-free, 10 pcs each size

Surge Current Flat Chip Resistors

- SG73TK001Kit (0603, 0805, 1206, 1210, 2010, 2512 chip sizes)**
204 values, ±10%, Lead-free, 25 pcs each
- SG73STK001Kit (0603, 0805, 1206, 1210 chip sizes)**
101 values, ±1%, Lead-free, 25 pcs each
- SG73PTK001Kit (0603, 0805, 1206, 1210 chip sizes)**
97 values, ±1%, Lead-free, 25 pcs each

Wide Terminal Flat Chip Resistors

- WK73TK001Kit (0612, 1020, 1218 & 1225 chip sizes)**
79 values, Lead-free, 25 pcs each (±1%, ±5%)
- WU73TK001Kit (0612 chip sizes)**
27 values, 20 pcs each (±1%)

NOTE: Reference product data pages for available values.

surface mount resistors (continued)

Circuit Protection - Thermal Sensors

NT73TK001Kit (0603, 0805, 1206 chip sizes)
Lead-free, 53 values (1J, 2A, 2B), 10 pcs each size

Circuit Protection - Fuses

CCFTK001Kit (2410 chip size)

18 values, Lead-free, 20 pcs each

CCPTK001Kit (1206, 1210 chip sizes)

35 values, Lead-free, 20 pcs each

FuseKit-TF10BN (0402 chip size)

12 values, Lead-free, 100 pcs each

FuseKit-TF16SN (0603 chip size)

14 values, Lead-free, 100 pcs each

FuseKit-TF16AT (0603 chip size)

13 values, Lead-free, 100 pcs each

NOTE: Reference product data pages for available values.

Ultra Precision Flat Chip Resistor

RN73H1ET-Kit (0402 chip size)

49 values, Lead-free, 50 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

RN73H1JT-Kit (0603 chip size)

67 values, Lead-free, 50 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

RN73H2AT-Kit (0805 chip size)

73 values, Lead-free, 50 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

RN73R1ET-Kit1 (0402 chip size)

49 values, Lead-free, 100 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

RN73R1JT-Kit1 (0603 chip size)

67 values, Lead-free, 100 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

RN73R2AT-Kit1 (0805 chip size)

73 values, Lead-free, 100 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

RN73R2BT-Kit1 (1206 chip size)

74 values, Lead-free, 100 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

RS73F1JT-Kit1 (0603 chip size)

97 values, Lead-free, 100 pcs each ($\pm 0.1\%$, 25ppm $^{\circ}\text{C}$)

current sense resistors

Surface Mount Molded

SLW07TK001Kit (2010, 1W size)

27 values, 20 pcs each ($\pm 1\%$).

SLW1TK001Kit (2512, 1.5W size)

25 values, 20 pcs each ($\pm 0.5\%$).

SL1TK001Kit (2512, 1W size)

33 values, 20 pcs each ($\pm 1\%$).

SL2TK001Kit (4528, 2W size)

45 values, 20 pcs each ($\pm 1\%$).

SL3TK001Kit (4528, 3W size)

33 values, 20 pcs each ($\pm 1\%$).

SLN3TK001Kit (4528, 3W size)

32 values, 20 pcs each ($\pm 0.5\%$).

SLN5TK001Kit (4528, 5W size)

21 values, 10 pcs each ($\pm 0.5\%$).

TSL1TK001Kit (2512, 1W size)

33 values, Lead-free, 20 pcs each ($\pm 1\%$).

SLRTK001Kit (2513, 1W size)

40 values, 15 pcs each ($\pm 1\%$).

Metal Plate

TLR2ATK001Kit (0805 chip size)

6 values, complete range, 20 pcs each ($\pm 1\%$).

TLR2BWD-Kit (1206 chip size)

17 values, 15 pcs each ($\pm 1\%$).

TLR2HWD-Kit (2010 chip size)

10 values, 15 pcs each ($\pm 1\%$).

TLR3APD-Kit (2512 chip size)

10 values, 20 pcs each ($\pm 1\%$).

TLRDK001Kit (1206, 1210, 2512 chip sizes)

36 values, Lead-free, complete range, 20 pcs each ($\pm 1\%$).

TLR2BP-Kit (1206 chip size)

17 values, 15 pcs each ($\pm 1\%$).

Chip Resistors

UR73TK001Kit (0402, 0603, 0805, 1206, 2512 chip sizes)

144 values, Lead-free, 20 pcs each ($\pm 1\%$).

UR73VTK001Kit (1206 chip sizes)

8 values, 20 pcs each ($\pm 1\%$).

Thick Film

SR731HTK001Kit (0201 chip size)

29 values, Lead-free, 50 pcs each (R47 ~ 10R0, $\pm 1\%$, $\pm 5\%$)

SR731ETK001Kit (0402 chip size)

25 values, Lead-free, 50 pcs each (R100 ~ 1R00, $\pm 1\%$)

SR731JTK001Kit (0603 chip size)

49 values, Lead-free, 50 pcs each (R100 ~ 10R0, $\pm 1\%$)

SR732ATK001Kit (0805 chip size)

49 values, Lead-free, 50 pcs each (R100 ~ 10R0, $\pm 1\%$)

SR732BTK001Kit (1206 chip size)

49 values, Lead-free, 50 pcs each (R100 ~ 10R0, $\pm 1\%$)

SR732ETK001Kit (1210 chip size)

49 values, Lead-free, 50 pcs each (R100 ~ 10R0, $\pm 1\%$)

SR732HTK001Kit (2010 chip size)

49 values, Lead-free, 50 pcs each (R100 ~ 10R0, $\pm 1\%$)

SR733ATK001Kit (2512 chip size)

49 values, Lead-free, 50 pcs each (R100 ~ 10R0, $\pm 1\%$)

NOTE: Reference product data pages for available values.