

Laboratory Sample Kit High Stability Thin Film Chip Resistors TNPW0402 0.1 % T-9 e3



FEATURES

- Resistors
 - High stability
 - AEC-Q200 qualified
 - Lead (Pb)-free solder terminations
 - Material categorization: For definitions of compliance please see www.vishay.com/doc?99912

AUTOMOTIVE
GRADE

RoHS
COMPLIANT

Files contain lengths of cardboard tape, each holding 40 resistors. The kit contains every fourth value of the E 96-series. Parts are sorted in the ascending order of its resistance value and appropriately marked.

SPECIFICATIONS	
Laboratory kit	LTW0402 e3 96/4
Resistor type	TNPW0402 0.1 % T-9 e3
Temperature coefficient	± 25 ppm/K
Tolerance	± 0.1 %
Resistance range/E-series	51.1 Ω to 100 k Ω /every 4 th value of E 96
Number of resistance values	80
Resistors per value/total	40/3200
Number of pages/files	8/1

Note

- The products are specified by the underlying standard product's datasheet "High Stability Thin Film Flat Chip Resistors" in its most current edition at www.vishay.com/doc?28758

LTW

KIT

LTW

96

E-SERIES

96

4

FRACTION OF E-SERIES

4 = 1/4

TPW0402

TYPE/SIZE

TPW0402 = TNPW0402

0

VERSION

0 = Standard

D

TCR

D = ± 25 ppm/K

B

TOLERANCE

B = ± 0.1 %

PRODUCT DESCRIPTION: LTW 96 4 TNPW0402 0.1 % T-9 e3

LTW

KIT

LTW

96

E-SERIES

96

4

FRACTION OF E-SERIES

4 = 1/4

TNPW0402

TYPE/SIZE

TNPW0402

± 0.1 %

TOLERANCE

± 0.1 %

T-9

TCR

T-9 = ± 25 ppm/K

e3

LEAD (Pb)-FREE

e3 = Pure tin termination finish

Note

- The product can be ordered using either the PART NUMBER or the PRODUCT DESCRIPTION