TNPW0201 e3 High Stability Thin Film Chip Resistor Sample Kit Now Available



Vishay is pleased to announce a new sample kit featuring TNPW e3 resistors in the 0201 case size. The sample kit covers a resistance range of 22 Ω to 39 kΩ with a tolerance down to ± 0.1 % and a temperature coefficient of ± 25 ppm/K.

The sample kit will support designers in miniaturizing space-constrained electronic designs for applications such as optical modules, infotainment, and AI.

All parts included in the sample kit are AEC-Q200 qualified, PFAS-free, RoHS-compliant without exemption, and Vishay Green compliant. The resistors are conveniently taped in strips, individually labeled, and packed in a sample book.

SPECIFICATIONS	
Laboratory kit	LTW0201 e3 24
Resistor type	TNPW0201 0.1 % T-9 e3
Temperature coefficient	± 25 ppm/K
Tolerance	± 0.1 % (1)
Resistance range/E-series	22 Ω to 39 kΩ / every value of E24, 50 Ω
Number of resistance values	80
Resistors per value/total	40/3200
Number of pages/files	8/1

(1) For resistance values ≥ 37 kΩ, the tolerance is ± 0.5 %

Part Number and Product Description	
Part Number	LTW241TPW02010DB00
Product Description	LTW 24 TNPW0201 0.1 % T-9 e3

Useful Links

Datasheet: www.vishay.com/doc?28965

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