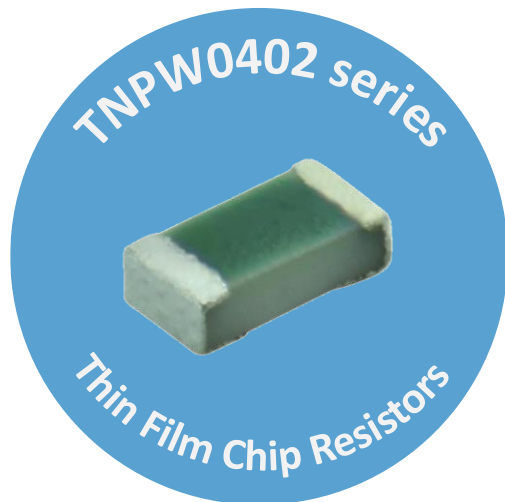


Thin Film Chip Resistors TNPW0402 e3 series



Technical Features

size 0402
tolerance 0.1%
TCR 25 ppm/°C
47Ω - 100kΩ
AEC-Q200 automotive qualified

Large Vishay investment in
Capacity Expansion

Applications



- Automotive
- Industrial
- Commercial Aviation
- Telecom
- Inverter
- DC-DC converter
- Transmission Controller
- Medical
- Military
- Computer
- Alternative Energy
- Instrumentation
- Test & Measurement
- On/Off-board Charging



- Best-in-class long-term stability
- Enhanced Power Rating
- Sulfur resistant
- Fully RoHS Compliant (exemption-free)
- Made in Germany
- Broad product offering (including TNPW Tin Lead)



- Arrow has a very competitive VPA
- Arrow made a large inventory investment (a lot of parts in stock readily available to sell)

Main Competitors

TNPW0402****BEED

KOA	Panasonic	Stackpole
RN73H RN73R	ERA	RNCF