## TNPW1206453RBEEA Information

|  | Part Number | TNPW1206453RBEEA |
| :---: | :---: | :---: |
|  | Manufacturer | Vishay Dale |
|  | Category | Resistors <br> Chip Resistor - Surface Mount |
|  | Description | RES SMD 453 OHM 0.1\% 1/4W 1206 |
|  | Package | 1206 (3216 Metric) |
|  |  | For the pricing/inventory/lead time, please contact us |
| For Reference Only |  | Website: https://www.heisener.com E-mail: salesdept@heisener.com |



Request a Quote

## Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.


## TNPW1206453RBEEA Specifications

| Manufacturer Part Number | TNPW1206453RBEEA |
| :--- | :--- |
| Manufacturer | Vishay Dale |
| Category | Resistors |
|  | Chip Resistor - Surface Mount |
| Package | $1206(3216$ Metric $)$ |
| Series | TNPW |
| Resistance | 453 Ohms |
| Tolerance | $\pm 0.1 \%$ |
| Power (Watts) | $0.25 \mathrm{~W}, 1 / 4 \mathrm{~W}$ |
| Composition | Thin Film |
| Features | Anti-Sulfur, Automotive AEC-Q200, Moisture Resistant |
| Temperature Coefficient | $\pm 25 \mathrm{ppm} /{ }^{\circ} \mathrm{C}$ |
| Operating Temperature | $-55^{\circ} \mathrm{C} \sim 125^{\circ} \mathrm{C}$ |
| Package / Case | $1206(3216 \mathrm{Metric})$ |
| Supplier Device Package | 1206 |
| Size / Dimension | $0.126^{\prime \prime}$ L x 0.063" W (3.20mm x 1.60mm) |
| Height - Seated (Max) | $0.026^{\prime \prime}(0.65 \mathrm{~mm})$ |
| Number of Terminations | 2 |
| Failure Rate | - |
|  |  |

## TNPW1206453RBEEA Guarantees



Quality Guarantees
We provide 90 days warranty. *
If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

## TNPW1206453RBEEA Payment Methods



## TNPW1206453RBEEA Shipping Methods



If you have any question about TNPW1206453RBEEA, please do not hesitate to contact us!
Website: https://www.heisener.com
E-mail: salesdept@heisener.com

