



RF Solution offer a wide selection of Leaded Resistor for global customers. RFTXXN-100RJ8957B is a Leaded Resistor in Capacitance of 2.1 PF@100Ω. It is made of high quality materials under a high standard, the Resistance Range of this product is XX Ω (10-1500Ω Customizable), Resistance Tolerance is ±5% and Temperature Coefficient Max is 150 ppm/°C. The component has a good working performance and stability, it is ideal for handling a Power of 100 W.

Product Details

| | |
|-------------|-----------------------------------------|
| Part Number | RFTXXN-100RJ8957B |
| Description | Capacitance 2.1 PF@100Ω Leaded Resistor |

General Parameters

| | |
|-----------------------------|------------------------------|
| Capacitance | 2.1 PF@100Ω |
| Resistance Range | XX Ω (10-1500Ω Customizable) |
| Resistance Tolerance | ±5% |
| Temperature Coefficient Max | 150 ppm/°C |
| Power | 100 W |
| Substrate Material | ALN |
| Cover | AL2O3 |
| Lead | 99.99% pure silver |
| Resistive Element | Thick Film |
| Size | Refer to the design drawing |
| Operating Temperature | -55~+150 °C |
| Storage Temperature | / |
| ROHS Compliant | Yes |

Outline Drawing (mm)

