



What can we help you find?

🧮 My Cart | 🕒 My Part Lists | Sign In/Register - 🖋🖝 English (Change).



Email

Products Industries Resources About TE

Support Center

My Account

Home > Products > Resistors > Product Feature Selector > Product Details

RP73D2A14KBTDF Product Details



Product Highlights:

- Fixed Resistor
- Resistor Type = Precision Resistor
- Resistance Selection = K Ω
- Resistance = 14K Ω
- Power Rating = .125 W

View all Features



RP73D2A14KBTDF





Always EU RoHS/ELV Compliant (Statement of Compliance)







Quick Links:

🗓 Share

- Check Pricing & Availability
- Search for Tooling
- Product Feature Selector
- Contact Us About This Product

Print

Documentation & Additional Information

Product Drawings:

None Available

Catalog Pages/Data Sheets:

- 1309350 PASSIVE COMPONENT (PDF, English)
- SMD Precision Resistors Type RP73 Series Tyco El... (PDF, English)
- 8-1773459-4 POWER FILTERING AND RESISTIVE SOLUTIONS ... (PDF, English)

Product Specifications:

None Available

Application Specifications:

None Available

Instruction Sheets:

None Available

CAD Files:

None Available

Additional Information:

Product Line Information

Related Products:

Tooling

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Product Type = Fixed Resistor
- Resistor Type = Precision Resistor
- Element = Thin Film
- Series = RP73
- Termination Type = Solder

Electrical Characteristics:

- Resistance Selection (Ω) = K
- Resistance (Ω) = 14K
- Power Rating (W) = 0.125
- <u>Tolerance (%)</u> = 0.1
- Package Type = Taped and Reeled

Body Features:

- Mount Style = Surface Mount
- Packaging Style = 0805
- Package, Component Size = 2.1 x 1.3

Configuration Features:

List all Documents

- Number of Terminations = 2
- Number of Resistors = 1

Industry Standards:

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- <u>Lead Free Solder Processes</u> = Reflow solder capable to 245°C, Reflow solder capable to 260°C
- RoHS/ELV Compliance History = Always was RoHS compliant

Conditions for Usage:

Temperature Coefficient (ppm/°C) = ±15

Operation/Application:

Application = Precision

Brand = Holsworthy

Corporate Information

Quick Links Check Distributor Inventory Who We Are

Cross Reference Investors

Supplier Portal Product Compliance Support Center

Careers Site Map **Customer Support**

Email or Chat With Us Find a Phone Number Search Knowledge Base

Manage your Account

Keep Me Informed

Receive TE News, Events & Technology Updates

Enter your email address















Find Documents & Drawings

News Room