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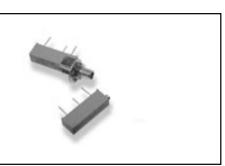
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# 404806505004 Product Details



404806505004

(1623866-4)

TE Internal Number: 1623866-4



#### **Variable Resistors**

Converted to EU RoHS/ELV Compliant (Statement of Compliance)

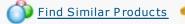
### **Product Highlights:**

- Variable Resistor
- Resistor Type = Trimmer
- Resistance Selection = <1K?
- Resistance = 100 ?
- Power Rating = .75 W

View all Features









#### **Documentation & Additional Information**

## **Product Drawings:**

• PROFESSIONAL TRIMMERS SERIES 433PW (PDF, English)

#### Catalog Pages/Data Sheets:

Professional Trimmers - Type 433PW Series - Tyco Ele... (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 = Variable Resistor
- <u>Resistor Type</u> = Trimmer
- <u>Resistance (?)</u> = 100
- <u>Element</u> = Cermet
- <u>Sealed</u> = Yes
- <u>Termination Type</u> = PCB Terminations

# **Electrical Characteristics:**

- Resistance Selection (?) = <1K
- Power Rating (W) = 0.75
- <u>Tolerance (%)</u> = 10

## **Termination Related Features:**

• <u>Termination Post Orientation</u> = 12.7 x 2.5

### **Body Related Features:**

- <u>Series</u> = 433
- Package, Component Size = 19

### **Configuration Related Features:**

- <u>Sections</u> = Single
- Adjustment Location = Side
- Operating Function = Multi Turn, Rectilinear

### **Industry Standards:**

List all Documents

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Wave solder capable to 240?C, Wave solder capable to 260?C, Wave solder capable to 265?C
- RoHS/ELV Compliance History = Converted to comply with RoHS directive

### **Conditions for Usage:**

• Temperature Coefficient (ppm/?C) = 250

## Other:

• Brand = Citec