



Our commitment. Your advantage.

 Search

- [Products](#) | [Documentation](#) | [Resources](#) | [My Account](#) | [Customer Support](#)

[Home](#) > [Products](#) > [By Type](#) > [Passive Components](#) > [Product Feature Selector](#) > Product Details

3-1676910-0 Product Details

[Live Product Chat](#)



3-1676910-0

Capacitors

[Always EU RoHS/ELV Compliant \(Statement of Compliance\)](#)

Product Highlights:

- Capacitor Type = Tantalum
- Capacitance UOM = Picofarad
- Capacitance = 15,000,000 pF
- Voltage Rating = 16 VDC
- Tolerance = 10 %

[View all Features](#)

Quick Links

- [Check Pricing & Availability](#)
- [Search for Tooling](#)
- [Product Feature Selector](#)
- [Contact Us About This Product](#)

TE Internal Number: 3-1676910-0

Obsolete

[Contact Product Information Center](#)

- [Add to My Part List](#) [Request Sample](#) [Find Similar Products](#) [Buy Product](#)

Documentation & Additional Information

Product Drawings:

- None Available

Catalog Pages/Data Sheets:

- None Available

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:

- [Capacitor Type](#) = Tantalum
- [Product Style](#) = High Reliability

Electrical Characteristics:

- Capacitance UOM = Picofarad
- [Capacitance \(pF\)](#) = 15,000,000
- [Voltage Rating \(VDC\)](#) = 16
- [Tolerance \(%\)](#) = 10

Body Related Features:

- [Series](#) = TYTH
- [Package Style](#) = C Case
- Mount Style = Surface Mount

Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Reflow solder capable to 245°C, Reflow solder capable to 260°C
- RoHS/ELV Compliance History = Always was RoHS compliant

Other:

- Brand = Tyco Electronics

[Provide Website Feedback](#) | [Need Help?](#)