

# CT3674

## Coaxial Adapter In-Series

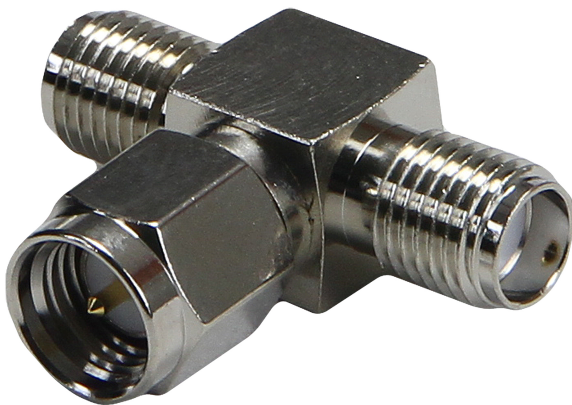
SMA (female to male to female) General Purpose

# Datasheet

### Description

General Purpose SMA Tee, female to male to female, 50 in-series coaxial adapter.

- General Purpose
- Body: Brass, Nickel Plated
- Contact: Brass & BeCu, Gold Plated
- Dielectric: PTFE



*Technical data subject to change.*

© Cal Test Electronics 2018.

[caltestelectronics.com](http://caltestelectronics.com)

All specifications apply to the unit after a temperature stabilization time of 20 minutes over an ambient temperature range of 25°C ± 5°C.

### **Specifications**

<b>Connector Grade</b>	General Purpose
<b>Impedance</b>	50
<b>Frequency Range</b>	DC to 6 GHz
<b>VSWR Max</b>	n/a
<b>Insertion Loss</b>	
<b>Temperature (degrees)</b>	-65 to +165C
<b>RoHS (2011/65/EU)</b>	Compliant

Specifications are subject to change without notice. To ensure the most current version of this manual, please download the current version from our website: [caltestelectronics.com](http://caltestelectronics.com)

*Technical data subject to change.*

© Cal Test Electronics 2018.

[caltestelectronics.com](http://caltestelectronics.com)



## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [RF Adapters - Tee category](#):*

*Click to view products by [Cal Test manufacturer](#):*

Other Similar products are found below :

[R161780000W](#) [R141789000W](#) [3094339](#) [034-1023](#) [ADP-SMBF-2SMBM](#) [ADP-BNCF-2BNCF](#) [CT3674](#) [73148-5003](#) [31-208-1051](#) [71S301-K00N5](#) [3284](#) [43\\_BNC-50-0-1/133\\_NE](#) [51S301-K00N5](#) [51K301-K00N5](#) [59S301-K00L5](#) [CT3312](#) [53S301-K00N5](#) [CT2411](#) [32K301-K00L5](#) [51S303-K00N5](#) [32S301-K00L5](#) [43\\_N-50-0-1/133\\_NE](#) [CPAD705](#) [PN2A](#) [BN153](#) [UG-274A/U](#) [UG-274/U](#) [000-79700](#) [031-208](#) [031-208-1051](#) [031-208-RFX](#) [031-2208](#) [031-70036](#) [031-8](#) [112455](#) [112456](#) [112459](#) [112461](#) [112462](#) [112567](#) [112590](#) [122354](#) [122356](#) [132216](#) [132217](#) [142300](#) [172125](#) [172127](#) [172233](#) [21900](#)