

TE Connectivity 62409-1

Instruction Manual

TE Connectivity 62409-1 PCB Tab

PRODUCT OVERVIEW

This manual provides essential information for the TE Connectivity 62409-1 PCB Tab. This component is a brass, straight tab designed for Printed Circuit Board (PCB) applications, featuring specific dimensions and a tin finish. It is intended for use in electronic assemblies requiring reliable electrical connections.



Figure 1: TE Connectivity 62409-1 PCB Tab. This image displays the small, rectangular brass tab with two flat, straight prongs. The component has a metallic, tin-plated appearance and is designed for insertion into a Printed Circuit Board.

SETUP AND INSTALLATION

The 62409-1 PCB Tab is designed for direct mounting onto a Printed Circuit Board. Proper installation is crucial for optimal performance and reliability.

- Preparation:** Ensure the PCB has appropriately sized and spaced holes for the tab's prongs. The PCB thickness should accommodate the 0.055 inch PCB dimension of the tab.
- Orientation:** Carefully align the two prongs of the tab with the corresponding holes on the PCB. The tab is straight, indicating a direct insertion.
- Insertion:** Gently insert the prongs into the PCB holes. Apply even pressure to avoid bending or damaging the prongs or the PCB.
- Soldering (Optional/Recommended):** For a secure electrical and mechanical connection, solder the prongs to the PCB pads. Use appropriate soldering techniques and materials for tin-plated brass.

components.

5. **Inspection:** After installation, visually inspect the connection to ensure the tab is seated correctly and the solder joints (if applicable) are sound.

***Note:** Always handle electronic components with care to prevent electrostatic discharge (ESD) damage. Use appropriate ESD protection measures.*

OPERATING CONSIDERATIONS

As a passive electrical component, the 62409-1 PCB Tab does not have active operational modes. Its function is to provide a stable electrical connection within a circuit. Ensure the environmental conditions (temperature, humidity) of the final assembly are within the typical operating ranges for electronic components to prevent material degradation.

MAINTENANCE

The 62409-1 PCB Tab is a maintenance-free component once properly installed. Regular maintenance is not required. If the component is part of an assembly that undergoes cleaning, ensure that cleaning agents are compatible with brass and tin plating to avoid corrosion or damage.

TROUBLESHOOTING

Issues related to the 62409-1 PCB Tab typically stem from improper installation or damage during handling. Common troubleshooting steps include:

- **Poor Connection:** If an electrical connection is intermittent or absent, check for proper seating of the tab on the PCB and inspect solder joints for cold solder, bridges, or cracks.
- **Physical Damage:** Inspect the tab for bent prongs, cracks, or other physical damage that may have occurred during handling or installation. Damaged components should be replaced.
- **Corrosion:** In rare cases, exposure to harsh environments might lead to corrosion. Ensure the operating environment is suitable for the component's material.

If a component is found to be defective, it should be replaced with a new, identical part.

SPECIFICATIONS

Attribute	Value
Model Number	62409-1
Brand	TE Connectivity
Description	Tab Brass Straight PCB 0.250 x 0.032 in. 0.055 in. (PCB) Tin
Contact Material	Brass
Finish	Tin
Dimensions (Tab)	0.250 x 0.032 inches
PCB Thickness (Max)	0.055 inches

Attribute	Value
Type	Straight PCB Tab

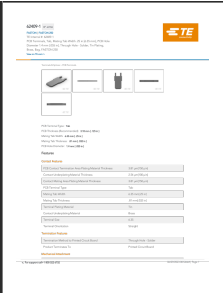
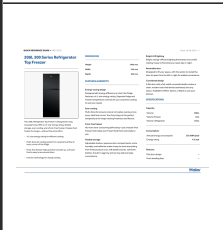
WARRANTY AND SUPPORT

For information regarding warranty terms, technical support, or product returns, please contact TE Connectivity directly or refer to the official TE Connectivity website. Provide the model number (62409-1) and any relevant purchase details when seeking support.

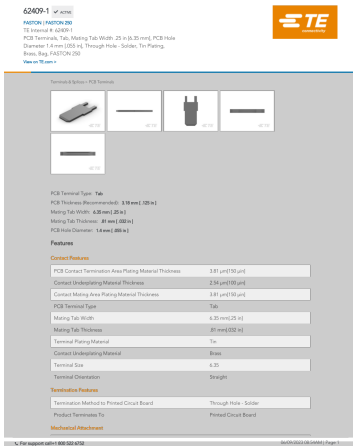
TE Connectivity Official Website: www.te.com

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Related Documents - 62409-1

	TE Connectivity 62409-1 FASTON 250 PCB Terminal - Technical Specifications Detailed technical specifications for the TE Connectivity 62409-1 FASTON 250 PCB Terminal, including dimensions, features, materials, and product compliance. This datasheet provides essential information for electronic design and manufacturing.
	Haier 208L 300 Series Refrigerator Top Freezer (HRF210TG) - Quick Reference Guide Concise quick reference guide for the Haier 208L 300 Series Top Freezer Refrigerator (HRF210TG). Features include 4.5-star energy rating, Multi-Zone Air cooling, frost-free freezer, bright LED lighting, and reversible door. Specifications for dimensions, capacity, and consumption are provided.
	MSA Aptura LT30 Self-Retracting Lanyard Conversion Guide Guide detailing the conversion of MSA's legacy Aptura LT30 Self-Retracting Lanyards to current product lines, including part number cross-references for updated fall protection solutions.
	August Savings Flyer: Security & Smart Home Products from ADI Global Distribution Explore ADI Global Distribution's August Savings flyer featuring discounts on a wide range of security cameras, smart home devices, access control systems, networking equipment, and audio/video solutions from leading brands.

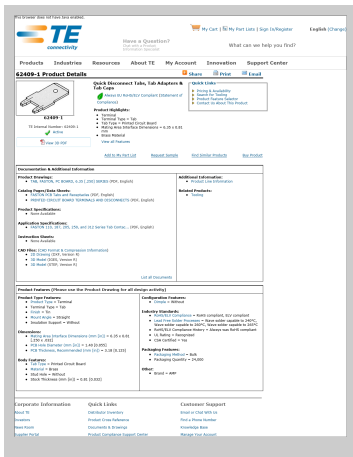
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[TE Connectivity 62409-1 FASTON 250 PCB Terminal - Technical Specifications](#)

Detailed technical specifications for the TE Connectivity 62409-1 FASTON 250 PCB Terminal, including dimensions, features, materials, and product compliance. This datasheet provides essential information for electronic design and manufacturing.

lang:en score:24 filesize: 350.59 K page_count: 5 document date: 2023-06-09



[\[pdf\] Specifications Datasheet Dimension Guide Documentation Catalog](#)

62409 1 Product Details TE Kim Jackson 70084300 alliedelec images products datasheets bm Connectivity |||

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62409-1 Product Details 62409-1 T...

lang:en score:21 filesize: 113.11 K page_count: 2 document date: 2013-10-23

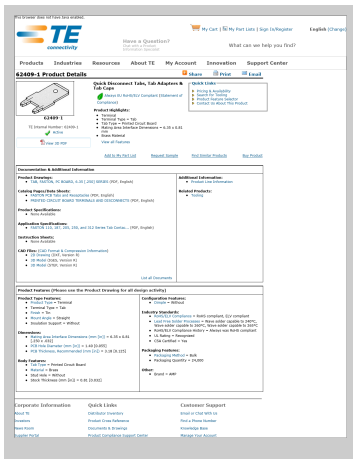


[\[pdf\] Declaration of Conformity](#)

Statement of Compliance Tyco Electronics Rohs TE Connectivity 62409 1 IBS rohs certificate sigma octopart 14501228 |||

Statement of Compliance Requested Part 28 March 2013 62409-1 Part 1 of 1 250 PCB TAB 032TPBR Part Status: Active EU RoHS/ELV Code: Always EU RoHS/ELV Compliant Solder Process Capability Code: Wave solder capable to 265C China RoHS: No Restricted Materials Above Threshold Exemptions: No ...

lang:en score:21 filesize: 100.47 K page_count: 1 document date: 2013-03-28

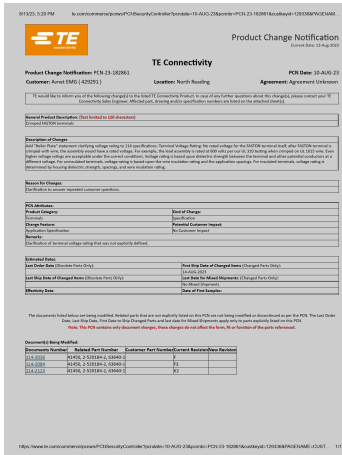


[pdf] Specifications Datasheet Dimension Guide Documentation Catalog

62409 1 Product Details TE Kim Jackson OctopartIndustry Standards RoHS ELV Compliance compliant Lead Free Solder Processes Wave solder capable to 240°C TE Connectivity datasheetdatasheet octopart datasheet 20739156 |||

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lang:en score:19 filesize: 113.11 K page_count: 2 document date: 2013-10-23



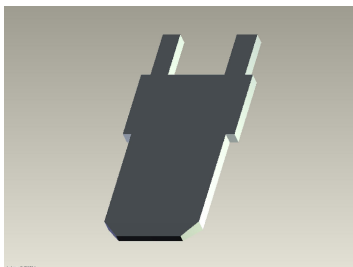
[pdf] Specifications Datasheet

62409 1 AMP TE CONNECTIVITY PCB Terminal 6 35mm x 81mm 25 032 Brass 4 mm Tin Newark

Electronics3996912farnell datasheets 3996912 |||

8/13/23, 5:20 PM te.com/commerce/pcnws/PCNSecurityController pcndate=10-AUG-23 pcnnbr=PCN-23-182861 custkeyid=129336 PAGENAM... Product Change Notification Current Date: 13-Aug-2023 Product Change Notification: PCN-23-182861 Customer: Avnet EMG 429291 TE Connectivity Location: North Reading ...

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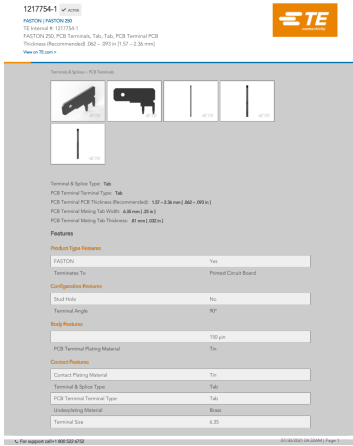


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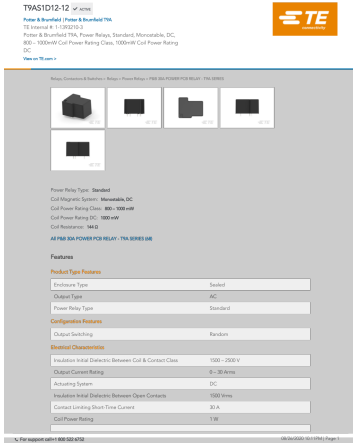


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TE Connectivity 1217754 1 db csomag Conrad adatlap 2401387 te connectivity asset conrad media10 add 160267 c1 en 002401387DS00 |||

1217754-1 FASTON 250, PCB Terminals, Tab, Tab, PCB Terminal PCB Thickness 1217754-1 Recommended ... TE Part # 63067-1 FASTON 250 PCB TAB TPBR TE Part # 1217169-1 250 FASTON,PCB TAB,TCBR TE Part # **62409-1** FASTON 250 PCB TAB TPBR TE Part # 1217167-1 250 FASTON,PCB TAB,TCBR TE Part # 1217056-1 25...

lang:en score:13 filesize: 397.77 K page_count: 6 document date: 2021-07-30

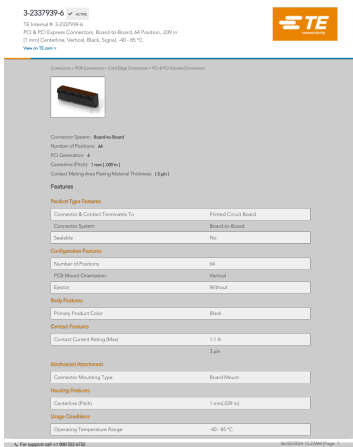


[pdf] Datasheet

TE Connectivity 1 1393210 3 datasheet octopart 166315187 |||

T9AS1D12-12 Potter Brumfield T9A, Power Relays, Standard, Monostable, DC, 800 1000mW T9AS1D12-12 ... 04P MTA156 HDR ASSY FL/STR SN TE Model / Part #1734366-1 Std USB Type A, VT, T/H TE Model / Part #**62409-1** FASTON 250 PCB TAB TPBR Documents Datasheets Catalog Pages T9A DC Coil 30 Amp PC Board or...

lang:en score:13 filesize: 108.08 K page_count: 5 document date: 2020-08-26

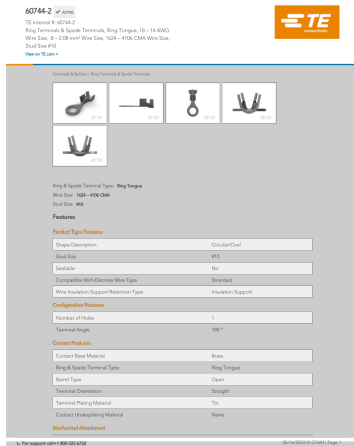


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3 2337939 6 by TE Connectivity Avnet JAPAN product datasheet te usa en |||

3-2337939-6 PCI PCI Express Connectors, Board-to-Board, 64 Position, .039 in 1 mm 3-2337939-6 Ce ... K TE Part # 826926-4 4P AMPMODU II STIFT LEI TE Part # 826926-3 3P AMPMODU II PIN HDR. TE Part # **62409-1** 250 FASTON TAB TPBR Documents CAD Files 3D PDF 3D Customer View Model ENG_CVM_CVM_3-2337939...

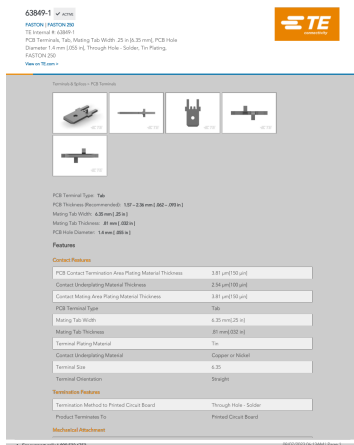
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[\[pdf\]](#) Datasheet Dimension Guide

Digital Datasheet 60744 2 Ring Terminals TE Connectivity product datasheet te usa en |||

60744-2 Ring Terminals Spade Terminals, Ring Tongue, 18 14 AWG Wire Size, .8
2.08 60744-2 mm Wir ... tomers Also Bought TE Part #3-1393210-3 T9AS5D12-12 TE
Part #34072 SPLICE,PG BUTT 12-10 TE Part #62409-1 250 FASTON TAB TPBR TE
Part #61944-2 250 FASTON REC 18-14 AWG TPBR TE Part #40524 RING TER...
lang:en score:12 filesize: 272.01 K page_count: 5 document date: 2023-05-16



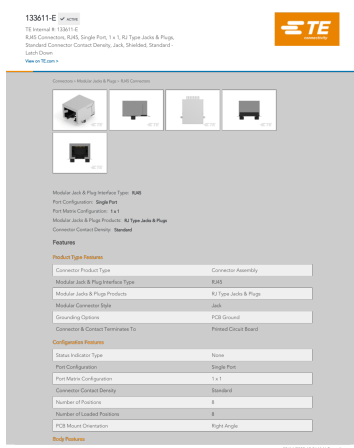
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Datasheet Findchips 63849 1 by TE Connectivity product datasheet hkey

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63849-1 PCB Terminals, Tab, Mating Tab Width .25 in 6.35 mm , PCB Hole Diameter
1.4 mm . 63849-1 0 ... PBR TE Part # 735427-2 110 FASTON TAB TPBR TE Part #
1217169-1 250 FASTON,PCB TAB,TCBR TE Part # 62409-1 250 FASTON TAB
TPBR TE Part # 1217057-1 187 FASTON,PCB TAB,TPBR TE Part # 1217167-1 250
FA...

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[\[pdf\]](#) Datasheet

Digital Datasheet 133611 E RJ45 Connectors TE Connectivity product datasheet te usa en |||

133611-E RJ45 Connectors, RJ45, Single Port, 1 x 1, RJ Type Jacks Plugs, Standard
133611-E Connect ... #1410147-1 MULTIGIG RT T2 7RW DC DF CT TE Part
#5555154-1 MJ,R/A,LPF,6P/6C,SHLD,PNL,TRAY TE Part #62409-1 250 FASTON
TAB TPBR TE Part #1-1337582-0 MCX SMT Skt 50Ohm Gold Pltd TE Part #8-
2176091-9 ...

lang:en score:12 filesize: 168.67 K page_count: 5 document date: 2023-09-14

1217169-1

FASTON FASTON 250

TE Standard & 1217169-1
PCB Terminals, Tab, Mating Tab Width: .25 in (6.35 mm), PCB Hole Diameter: 1.4 mm (35.41), Through Hole - Solder, Tin Plating, Brass, Bay, FASTON 250

View in German

TE Connectivity

FASTON FASTON 250

PCB Terminals - Tab
PCB Thickness (Maximum): 1.57 mm (.062 in)
Mating Tab Width: 6.35 mm (.25 in)
Mating Tab Thickness: .81 mm (.032 in)
PCB Hole Diameter: 1.4 mm (.055 in)

Features

Configuration Features

Body Features

Contact Features

Connect Features

Terminal Features

Body Hole	No
Terminal Angle	90°
Body Features	100 µm
Contact Features	
Contact Plating Material	Tin
PCB Terminal Type	Tab
Mating Tab Width	6.35 mm (.25 in)
Mating Tab Thickness	.81 mm (.032 in)
Terminal Plating Material	Tin
Contact Undercoating Material	Brass
Terminal Size	6.35
Terminal Construction	Straight
Terminal Features	

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1217169-1 PCB Terminals, Tab, Mating Tab Width .25 in 6.35 mm , PCB Hole Diameter 1.4 mm . 12171 ... ible Parts TE Part # 63067-1 250 FASTON TAB TPBR TE Part # 61134-3 110 FASTON TAB TPBR TE Part # **62409-1** 250 FASTON TAB TPBR TE Part # 1217057-1 187 FASTON,PCB TAB,TPBR TE Part # 1217167-1 250 FA...

lang:en score:12 filesize: 397.34 K page_count: 5 document date: 2023-01-13

WP-165102-10-9

WP

TE Standard & A97023 000
Standard Labels, UL Listed, Label Width: 16.5 mm (.65 in), Label Height: 4 in (10.2 in), White, Polyester, Label Thickness: 0.25 mm (.01 in), WP-165102-10-9

View in German

TE Connectivity

WP-165102-10-9

Standard Labels - Industrial Label
Label Style: Die-Cut
Label Adhesive Type: Permanent Acrylic Adhesive
UL Listed: Yes
Label Width: 16.5 mm (.65 in)
All WP White Polyester Labels (25)

Features

Product Type Features

Body Features

Usage Conditions

Physical Label Features

Material Label Features

Industry Standards

Label Type	Industrial Label
Label Color	White
Usage Conditions	
Operating Temperature Range	-40 ~ 105 °C (-40 ~ 221 °F)
Physical Label Features	
Number of Labels Across	5
Maximum Label Width	Self-Strip Release Mats
Label Hole	Die-Cut
Label Width	16.5 mm (.65 in)
Length of Label Roll	27.4 m (90.0 ft)
Label Weight	100 g/m² (3.5 oz/yd²)
Label Material	Polyester
Label Thickness	0.25 mm (.01 in)
Industry Standards	

[pdf] Datasheet Label

Digital Datasheet WP 165102 10 9 Standard Labels TE Connectivity product A97023 000 datasheet te usa en |||

WP-165102-10-9 Standard Labels, UL Listed, Label Width 16.5 mm .65 in , Label Height .4 in 10.2 WP ... 6P L=3.556LDFR TE Part #5520259-4 MJ,TE,8P,TRAYS TE Part #928814-1 250 FASTON TAB TPBR TE Part #**62409-1** 250 FASTON TAB TPBR TE Part #282834-2 TERMI-BLOK PCB MOUNT, 90 2P. TE Part #796949-4 4 POS...

lang:en score:12 filesize: 233.65 K page_count: 4 document date: 2023-06-09

1241637-1

MQS

TE Standard & 1241637-1
PCB Mount Header, Horizontal, Wire-to-Board, 6 Position, 4 mm, 1241637-1 (Standard), Fully Shrouded, Tin, Through Hole - Solder, Signal, Black, MQS

View in German

TE Connectivity

1241637-1

Connector - PCB Connector - PCB Header & Receptacle - Signal Header

Connector System: Wire-to-Board
Number of Positions: 6
Connector (Pitch): 4 mm (.157 in)
Signal: Yes
PCB Mount Orientation: Horizontal
All Signal Header (25)

Features

Product Type Features

Configuration Features

Body Features

Usage Conditions

Physical Label Features

Material Label Features

Industry Standards

Product Type Features	
Product Header	No
Connector System	Wire-to-Board
PCB Connector Assembly Type	PCB Mount Header
Header Type	Fully Shrouded
Connector System	Wire-to-Board
Shrouding	No
Connector & Contact Termination	Printed Circuit Board
Configuration Features	
Number of Positions	6
Number of Signal Positions	6
Number of Positions	6
PCB Mount Orientation	Horizontal
Number of Rows	2

[pdf] Datasheet

Digital Datasheet 1241637 1 MQS Automotive Headers TE Connectivity product datasheet te usa en |||

1241637-1 PCB Mount Header, Horizontal, Wire-to-Board, 6 Position, 4 mm .157 in Centerline, 124163 ... gh Hole - Solder, Signal, Black, MQS TE Part #2-1445091-4 MICRO MNL HDR ASSY S/ROW AU LF TE Part #**62409-1** 250 FASTON TAB TPBR TE Part #9-6437287-8 SUPER SEAL 26POS CAP ASSY H AU TE Part #1379114-3...

lang:en score:12 filesize: 300.13 K page_count: 5 document date: 2023-05-16

1217056-1

FASTON FASTON 250

TE Standard & 1217056-1
PCB Terminals, Tab, Mating Tab Width: .25 in (6.35 mm), PCB Hole Diameter: 1.4 mm (35.41), Through Hole - Solder, Tin Plating, Brass, Bay, FASTON 250

View in German

TE Connectivity

1217056-1

FASTON FASTON 250
PCB Terminals - Tab
PCB Thickness (Maximum): 1.57 mm (.062 in)
Mating Tab Width: 6.35 mm (.25 in)
Mating Tab Thickness: .81 mm (.032 in)
PCB Hole Diameter: 1.4 mm (.055 in)

Features

Configuration Features

Body Features

Contact Features

Terminal Features

Body Hole	No
Terminal Angle	90°
Body Features	100 µm
Contact Features	
Contact Plating Material	Tin
PCB Terminal Type	Tab
Mating Tab Width	6.35 mm (.25 in)
Mating Tab Thickness	.81 mm (.032 in)
Terminal Plating Material	Tin
Contact Undercoating Material	Brass
Terminal Size	6.35
Terminal Construction	Straight
Terminal Features	

[pdf] Datasheet

Digital Datasheet 1217056 1 FASTON Leiterplattenkontakte TE Connectivity product datasheet te deu de |||

1217056-1 PCB Terminals, Tab, Mating Tab Width .25 in 6.35 mm , PCB Hole Diameter 1.4 mm . 12170 ... Teilernr.: 1217169-1 250 FASTON,PCB TAB,TCBR TE Teilernr.: 61134-3 110 FASTON TAB TPBR TE Teilernr.: **62409-1** 250 FASTON TAB TPBR TE Teilernr.: 1217057-1 187 FASTON,PCB TAB,TPBR TE Teilernr.: 1217167-1 ...

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1217754-1 

FASTON (FASTON 250)
TE Internal # 1217754-1
PCB Terminals, Tab, Mating Tab Width: .25 in (6.35 mm), PCB Hole Diameter: 1.4 mm (35.41), Through Hole - Solder, Tin Plating
RoHS, REACH, RoHS Exempt, RoHS Compliant
View Datasheet

Product & Series: PCB Terminal



PCB Terminal Type: Tab
PCB Thickness (Recommended): .017 - .028 mm (.687 - .994 in)
Mating Tab Width: .635 mm (.25 in)
Mating Tab Thickness: .015 mm (.006 in)
PCB Hole Diameter: 1.4 mm (.055 in)

Features

PCB Contact Termination Area Plating Material Thickness	3.81 µm (150 µin)
Contact Underplating Material Thickness	1.27 µm (50 µin)
Contact Mating Area Plating Material Thickness	3.81 µm (150 µin)
PCB Terminal Type	Tab
Mating Tab Width	6.35 mm (.25 in)
Mating Tab Thickness	.015 mm (.006 in)
Terminal Plating Material	Tin
Contact Underplating Material	None
Terminal Size	6.35
Terminal Orientation	Right Angle

Termination Features

Termination Method to Printed Circuit Board	Through Hole - Solder
Product Termination To	Printed Circuit Board

Mechanical Attachment

[\[pdf\]](#) Datasheet

Datasheet Findchips 1217754 1 by TE Connectivity product datasheet hkey

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1217754-1 PCB Terminals, Tab, Mating Tab Width .25 in 6.35 mm , PCB Hole Diameter 1.4 mm . 12177 ... arts TE Part # 63067-1 250 FASTON TAB TPBR TE Part # 1217169-1 250 FASTON,PCB TAB,TCBR TE Part # **62409-1** 250 FASTON TAB TPBR TE Part # 1217167-1 250 FASTON,PCB TAB,TCBR TE Part # 1217056-1 250 FA...

lang:en score:12 filesize: 389.84 K page_count: 5 document date: 2023-08-06

62437-1 

FASTON (FASTON 110)
TE Internal # 62437-1
PCB Terminals, Tab, Mating Tab Width: .112 in (2.86 mm), PCB Hole Diameter: 1.63 mm (65.31), Through Hole - Solder, Tin Plating
RoHS, REACH, RoHS Exempt, RoHS Compliant
View Datasheet

Product & Series: PCB Terminal



PCB Terminal Type: Tab
PCB Thickness (Recommended): .017 - .028 mm (.687 - .994 in)
Mating Tab Width: .28 mm (11.02 in)
Mating Tab Thickness: .015 mm (.006 in)
PCB Hole Diameter: 1.63 mm (.064 in)

Features

PCB Contact Termination Area Plating Material Thickness	3.81 µm (150 µin)
Contact Underplating Material Thickness	2.54 µm (100 µin)
Contact Mating Area Plating Material Thickness	3.81 µm (150 µin)
PCB Terminal Type	Tab
Mating Tab Width	2.86 mm (.112 in)
Mating Tab Thickness	.015 mm (.006 in)
Terminal Plating Material	Tin
Contact Underplating Material	None
Terminal Size	2.8
Terminal Orientation	Straight

Termination Features

Termination Method to Printed Circuit Board	Through Hole - Solder
Product Termination To	Printed Circuit Board

Mechanical Attachment

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Digital Datasheet 62437 1 FASTON PCB Terminals TE Connectivity product datasheet te usa en |||

62437-1 PCB Terminals, Tab, Mating Tab Width .112 in 2.86 mm , PCB Hole Diameter 1.63 62437-1 1.73 ... ble Parts TE Part # 735427-2 110 FASTON TAB TPBR TE Part # 61134-3 110 FASTON TAB TPBR TE Part # **62409-1** 250 FASTON TAB TPBR TE Part # 63982-1 187 FASTON TAB TPBR TE Part # 1217156-1 187 FASTON,P...

lang:en score:12 filesize: 306.77 K page_count: 5 document date: 2023-06-09

3521680KFT 

CGS (CGS 352)
TE Internal # 15170271-8
0604 CG Thick Film Power Resistor 1 W, 2 Termination, 2512, Taped & Reeled, 2 W, 3521680KFT, Solder, 0.25 in (6.35 mm), 0.05 in (1.27 mm)
View Datasheet

Power Component & Resistor - Surface Mount Resistor - 0604 Power Resistor - 0604 2512 Series



Resistor Type: Power Resistor
Number of Terminations: 2
Package Size Code: 0604
Power Component Tolerance: 1%
All SMD Power Resistor - 2 Watt, 2512 Series (2512)

Features

Product Type Features	
Product Type	Fixed Resistor
Resistor Type	Power Resistor
Package Size Code	0604
Element Type	Thick Film

Configuration Features

Number of Resistors	1
---------------------	---

Electrical Characteristics

Voltage Rating	250 V
Power Component Tolerance	1%
Resistance Class	500 - 1000
Resistance Value	680 K
Power Rating	2 W

Termination Features

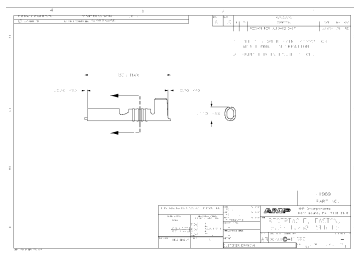
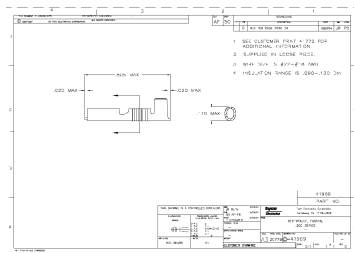
[\[pdf\]](#) Datasheet

Digital Datasheet 3521680KFT CGS SMD Power Resistor 2 Watt 3521 Series TE Connectivity product 1

2176071 8 datasheet te usa en |||

3521680KFT 680K , Thick Film, Power Resistor, 1 , 2 Termination, 2512, Taped Reeled, 2 W, 35216 ... #5555153-1 MJ,LPF,R/A,8P,PCBG,PSTP.15TTR TE Part #640445-3 03P MTA156 HDR ASSY FL/STR SN TE Part #**62409-1** 250 FASTON TAB TPBR TE Part #5-2176339-3 CRGCQ 0603 220K 1 TE Part #51863-1 PIDG R 22-16 ...

lang:en score:12 filesize: 128.88 K page_count: 4 document date: 2023-06-21



[\[pdf\]](#) Datasheet Dimension Guide

1217167 1 TE Connectivity Quick Disconnect Terminals Avnet Asia Pacific product datasheet te usa
en |||

1217167-1 Tab, 6.35 mm .25 in Tab Width, PCB Hole Diameter 1.4 mm .055 in ,
Through Hole - 1217 ... arts TE Part # 1217156-1 187 FASTON,PCB TAB,TNBR TE
Part # 62262-1 250 FASTON TAB TPBR TE Part # **62409-1** 250 FASTON TAB TPBR
TE Part # 63849-4 250 FASTON TAB SPBR TE Part # 63900-1 250 FASTON TAB...
lang:en **score:11** filesize: 432.73 K page_count: 5 document date: 2025-01-05

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62409 1 AMP TE CONNECTIVITY PCB Terminal 6 35mm x 81mm 25 032 Brass 4 mm Tin Newark Electronics2043325farnell cad 2043325 |||

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lang:en score:11 filesize: 18.64 K page_count: 1 document date: 2004-09-16

[\[pdf\]](#) Datasheet

41969 62409 1 AMP TE CONNECTIVITY PCB Terminal 6 35mm x 81mm 25 032 Brass 4 mm Tin
Newark Electronics38294farnell datasheets 38294 |||

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lang:en score:11 filesize: 21.19 K page_count: 1 document date: 2013-11-26

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62409 1 TE Connectivity 62409 1 eng cs 82004 faston pcb tabs receptacles 0914 static6
arrow aro conversion 53d4a5be0d8ce92171d11c8ca7331415f83c9d22 |||

FASTON Terminals Insulated and Uninsulated FASTON Printed Circuit Board Tabs
and Receptacles Produced by Piece 1 X 63839-13 -- X 63986-1 -- X 1217566-1 X
1217539-1 X -- -- -- -- -- **62409-13** 1217056-1 X 62650-13 -- X 63650-13 -- X --
63900-1 X 63755-13 -- -- Print...

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[pdf] Parts List

F4 Full Parts List xls Chris Loersch diyAudio4 555 RFS50V221MJ6 5 RFS 50V221MJ6 Elna Aluminum Electrolytic Capacitors Radial Leaded 220uF 50V 20% Audio SILMIC II RoHS Compliant 8 \$2 34 \$18 72 71 F4 BOMdiyaudio community attachments f4 bom 759162 |||
Mouser Mouser # Mfr. # Manufacturer Customer # Description 1 78-1N4736A 1N4736A-TR Vishay Zen ... 538-39890-0303 39890-0303 Molex Fixed Terminal Blocks 5.0MM ECONOMY 3P 14-24AWG 16 571-624091 **62409-1** TE Connectivity Terminals .250 PCB TAB 17 78-TLHR6400 TLHR6400 Vishay Standard LEDs - ...
lang:en **score:11** filesize: 528.11 K page_count: 1 document date: 2019-05-26

Part	QTY	Part Number	Manufacturer	Part Description	Part Value	Part Price	Part Stock
1	1	78-1N4736A	Vishay	1N4736A-TR	1N4736A-TR	\$2.34	1872
2	1	538-39890-0303	Molex	39890-0303	39890-0303	\$18.72	71
3	1	571-624091	TE Connectivity	62409-1	62409-1	\$2.34	1872
4	1	17-78-TLHR6400	Vishay	TLHR6400	TLHR6400	\$18.72	71
5	1	555-RFS50V221MJ6	Chris Loersch	555-RFS50V221MJ6	555-RFS50V221MJ6	\$2.34	1872
6	1	5-RFS50V221MJ6	Chris Loersch	5-RFS50V221MJ6	5-RFS50V221MJ6	\$18.72	71
7	1	5-Elna Aluminum	Chris Loersch	5-Elna Aluminum	5-Elna Aluminum	\$2.34	1872
8	1	5-Electrolytic Capacitors	Chris Loersch	5-Electrolytic Capacitors	5-Electrolytic Capacitors	\$18.72	71
9	1	5-Radial Leaded	Chris Loersch	5-Radial Leaded	5-Radial Leaded	\$2.34	1872
10	1	5-Audio	Chris Loersch	5-Audio	5-Audio	\$18.72	71
11	1	5-SILMIC II	Chris Loersch	5-SILMIC II	5-SILMIC II	\$2.34	1872
12	1	5-RoHS Compliant	Chris Loersch	5-RoHS Compliant	5-RoHS Compliant	\$18.72	71
13	1	5-8	Chris Loersch	5-8	5-8	\$2.34	1872
14	1	5-2	Chris Loersch	5-2	5-2	\$18.72	71
15	1	5-1	Chris Loersch	5-1	5-1	\$2.34	1872
16	1	5-0	Chris Loersch	5-0	5-0	\$18.72	71
17	1	5-0	Chris Loersch	5-0	5-0	\$2.34	1872
18	1	5-0	Chris Loersch	5-0	5-0	\$18.72	71
19	1	5-0	Chris Loersch	5-0	5-0	\$2.34	1872
20	1	5-0	Chris Loersch	5-0	5-0	\$18.72	71

Features

Reference Design

- Half-bridge voltage up to 1kV
- TTL-compatible signal input
- Single 15V to 42V supply
- Speed-through protection
- Separate input for low and high-side switch for use with different topologies

RECOM Reference Design

R-REF01-HB

Description

The Half-Bridge Gate Driver Power Supply Reference Design (RD) consists of a half-bridge suitable for voltages up to 1kV and a fully isolated driver stage with isolated power supplies for the low-side and the high-side switching transistors. It is suitable for single gate drive voltages up to 1kV and can be used with any gate driver IC with isolated isolation, for example the RCD2000 dual gate driver IC.

Notes: Transistors used separately

The signal ground is generally isolated from the power ground and can be connected to any reference, as long as it is not more than 2.5kV with respect to the power ground (high side and low side). The timing diagram is the gate driver IC specification.

Features

- Optimized for very high switching speed
- 2.5kV reference from the input isolation
- High gate drive current up to 10A (max. 10A)
- 10kV to 1kV with a 100V gate driver, but can be used with any gate-compatible gate driver with a 100V gate driver (100V) or for gate driver ICs with isolated isolation, for example the RCD2000 dual gate driver IC.

This RD can easily be configured for the following topologies (see application suggestions section):

- Class-B bridge
- Asymmetric duty cycle half-bridge (forward and freewheel)
- Active clamp half-bridge (forward and freewheel)
- Full-bridge (push-pull half-bridge)
- 2-phase full-bridge
- SPICE bridge (additional driving circuit for SPICE is required)
- Quasi-resonant
- Synchronous boost converter
- Synchronous buck converter

DANGER!

This board is designed to be used with voltages up to 1kV, only qualified personnel should work with this board. Direct contact with isolated voltage can cause injury or death.

Warning: Never touch the board operating unattended. After removing the high voltage from the board, discharge the capacitors with a suitable discharging resistor to avoid electrostatic shock.

Caution: This reference design is built with ESD (electrostatic discharge) sensitive components. Please follow ESD prevention procedures when handling the product to avoid damage.

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[pdf] Specifications

R REF01 HB richardsonrfrpd docs rfrpd |||

Features Reference Design Half-bridge voltage up to 1kV TTL-compatible signal input Single 15V t ... 22R 0207 1W 1 2 1 2 R5 3R3 0207 1W R1 22R 0207 1W 1 2 1 2 R2 3R3 0207 1W 21 CON2 **62409-1** 1 C10 2 1uF 1kV R21 0R 0603 100mW GS 4 2 1G 5 D T1 1 R8 10K 0603 100mW KS 3 2 S R...
lang:en **score:11** filesize: 882.41 K page_count: 12 document date: 2019-04-16

Features

Reference Design

- Half-bridge voltage up to 1kV
- TTL-compatible signal input
- Single 15V to 42V supply
- Speed-through protection
- Separate input for low and high-side switch for use with different topologies
- Qualified with 60kVp-p 1000V mode <1kV

RECOM Reference Design

R-REF01-HB

Description

The Half-Bridge Gate Driver Power Supply Reference Design (RD) consists of a half-bridge suitable for voltages up to 1kV and a fully isolated driver stage with isolated power supplies for the low-side and the high-side switching transistors. It is suitable for single gate drive voltages up to 1kV and can be used with any gate driver IC with isolated isolation, for example the RCD2000 dual gate driver IC.

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The signal ground is generally isolated from the power ground and can be connected to any reference, as long as it is not more than 2.5kV with respect to the power ground (high side and low side). The timing diagram is the gate driver IC specification.

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REC-102018

P-1

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Features

- Half-bridge voltage up to 1kV
- TTL-compatible signal input
- Single 12V to 40V supply
- Double turn-on protection
- Configurable input for low and high-side switch for use with different topologies
- Qualified with Reliability & Economy mode 15V

Reference Design



RECOM
Reference Design

Isolation

The half-bridge Gate-Drive Power Supply features DCM1, DCM2, DCM3, DCM4, DCM5, DCM6, DCM7, DCM8, DCM9, DCM10, DCM11, DCM12, DCM13, DCM14, DCM15, DCM16, DCM17, DCM18, DCM19, DCM20, DCM21, DCM22, DCM23, DCM24, DCM25, DCM26, DCM27, DCM28, DCM29, DCM30, DCM31, DCM32, DCM33, DCM34, DCM35, DCM36, DCM37, DCM38, DCM39, DCM40, DCM41, DCM42, DCM43, DCM44, DCM45, DCM46, DCM47, DCM48, DCM49, DCM50, DCM51, DCM52, DCM53, DCM54, DCM55, DCM56, DCM57, DCM58, DCM59, DCM60, DCM61, DCM62, DCM63, DCM64, DCM65, DCM66, DCM67, DCM68, DCM69, DCM70, DCM71, DCM72, DCM73, DCM74, DCM75, DCM76, DCM77, DCM78, DCM79, DCM80, DCM81, DCM82, DCM83, DCM84, DCM85, DCM86, DCM87, DCM88, DCM89, DCM90, DCM91, DCM92, DCM93, DCM94, DCM95, DCM96, DCM97, DCM98, DCM99, DCM100, DCM101, DCM102, DCM103, DCM104, DCM105, DCM106, DCM107, DCM108, DCM109, DCM110, DCM111, DCM112, DCM113, DCM114, DCM115, DCM116, DCM117, DCM118, DCM119, DCM120, DCM121, DCM122, DCM123, DCM124, DCM125, DCM126, DCM127, DCM128, DCM129, DCM130, DCM131, DCM132, 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[\[pdf\]](#) Instructions

Features R REF01 HB recom power Eval Boards |||

Features Reference Design Half-bridge voltage up to 1kV TTL-compatible signal input

Single 15V t ... 22R 0207 1W 1 2 1 2 R5 3R3 0207 1W R1 22R 0207 1W 1 2 1 2 R2
3R3 0207 1W 21 CON2 **62409-1** 1 C10 2 1uF 1kV R21 0R 0603 100mW GS 4 2 1G 5
D T1 1 R8 10K 0603 100mW KS 3 2 S R...

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[\[pdf\]](#) Specifications

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Features Reference Design Half-bridge voltage up to 1kV TTL-compatible signal input

Single 15V t ... 22R 0207 1W 1 2 1 2 R5 3R3 0207 1W R1 22R 0207 1W 1 2 1 2 R2
3R3 0207 1W 21 CON2 **62409-1** 1 C10 2 1uF 1kV R21 0R 0603 100mW GS 4 2 1G 5
D T1 1 R8 10K 0603 100mW KS 3 2 S R...

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[\[pdf\]](#) Instructions

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Features Reference Design Half-bridge voltage up to 1kV TTL-compatible signal input

Single 15V t ... 22R 0207 1W 1 2 1 2 R5 3R3 0207 1W R1 22R 0207 1W 1 2 1 2 R2
3R3 0207 1W 21 CON2 **62409-1** 1 C10 2 1uF 1kV R21 0R 0603 100mW GS 4 2 1G 5
D T1 1 R8 10K 0603 100mW KS 3 2 S R...

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Certificate of Compliance Certificate: 1080983 Master Contract: 164196 LR 7189
Project: 702174 ... 971103-1, 1971105-2. Add Cat Nos 1217133-1, 1217956-1,
1742803-1. Add Cat No 2005158-2. Add Cat Nos **62409-1**, 63755-1, 1217056-1,
1217539-1, 1217566-1. Removal of the PIDG Series. Add Cat No 1742597-1....
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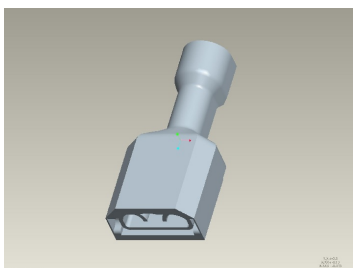
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[pdf] Datasheet

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Brass 4 mm Tin Newark Electronics1667841farnell datasheets 1667841 |||
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lang:en score:10 filesize: 117.25 K page_count: 1 document date: 2012-09-24



Часто применяемые компоненты
Каталог 2014 г.

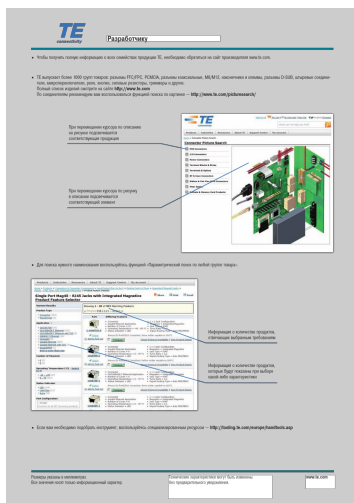


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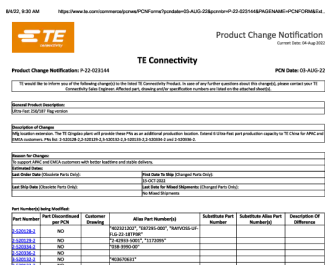


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[pdf] Datasheet

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