



DIN 41612

www.anglia.com

Connector

INFORMATION GUIDE

About Taicom

Taicom manufactures a very extensive range of connectors that includes Chassis Mounting, PCB Mounting Terminal Blocks and Terminal Strips. Signal/Data connectors in the range include D Sub-miniature, DIN41612, FireWire, IC Sockets, IDC, IEEE 488 Type, Memory Module Sockets, RJ, Smart Card and USB. The range of PCB Interconnects include Board to Board, FFC/FPC, Headers and Sockets, Modular and Wire to Board. Taicom also have ranges of Cables and Accessories, Battery Connectors and Holders.

Using our website data reference

Find more information on any part in our connector book by using our dedicated website data reference.

Go to www.anglia-live.com

Enter the 'website data ref' into our search field at the top of the home page.

Browse the range for more pricing, information and specifications.



How to Order

Website
www.anglia-live.com

Phone
+44 (0)1945 47 47 47

About Anglia

Anglia is the UK's leading independent authorised distributor of semiconductors, optoelectronics, interconnect, and passive and electromechanical components. A signatory of the ADS SC21 programme, the company holds AS9120, ISO9001 & ISO14001 accreditations and IECQ-CECC qualification.

Renowned for our great customer service and comprehensive technical support, Anglia has gained a wealth of experience and a thorough understanding of the market having served the electronics industry for over 40 years. Technically adept, we support OEM and EMS companies in every sector of electronics manufacturing. Our suppliers include some of the world's leading electronic component brands, complemented by many smaller companies with leadership in their chosen technologies.

Anglia stocks over 800 million components from over 700,000 product lines in the UK for same-day dispatch. We aim to streamline logistics and reduce customers' transaction costs through services that include KAN-BAN, EDI, and customer-dedicated inventory, while an accurate, on-time delivery performance is a vital goal for the company.



Table of CONTENTS

Signal & Data D-Sub Miniature	2 - 8
IC Socket IC Sockets Formed, IC Turned Pin, Chip Carrier	9 - 10
Backplane DIN41612	11
Memory Cards	12
Data & Communication RJ, USB, RJ with Integrated Magnetics	13 - 26
Board to Board Headers, Spacers & Sockets, Jumper Links, Wire & Cable	27 - 51
Wire to Board IDC Headers & Sockets, Housing, Wafer Headers & Crimps, Modular, ZIF Sockets	52 - 82
Audio & Visual DIN/Mini DIN, XLR/Mini XLR, Circular, DC Power, Phono, 4mm Banana, HDMI	83 - 100
Terminal Blocks PCB Mount, Plugs & Headers	101 - 114
Terminal Strips Lighting, Fused, Standard	115 - 118
Terminals Crimp, Cord End, Blade, PCB Screw, Test Pins, Blade Strip	119 - 127
Battery Holders Clips, Snaps & Holders	128 - 135

D-Sub Miniature, Formed

Plug - Solder Bucket

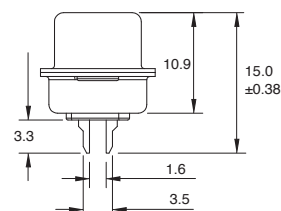


- UL94V-0 Insulator
- EMI/RFI shielding

No. of Ways	Part No.
9, 15, 25, 37, 50	TDxxMB
Mates with TD Sockets	

Website Data Reference
TAI017

Dimensions (mm)



Plug - PCB Mounting - Straight

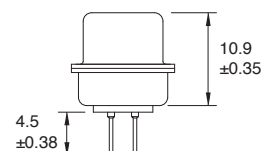


- UL94V-0 Insulator
- EMI/RFI shielding

No. of Ways	Part No.
9, 15, 25, 37, 50	TDxxMPS
Mates with TD Sockets	

Website Data Reference
TAI018

Dimensions (mm)



Plug - PCB Mounting - Straight with Threaded Board Locks

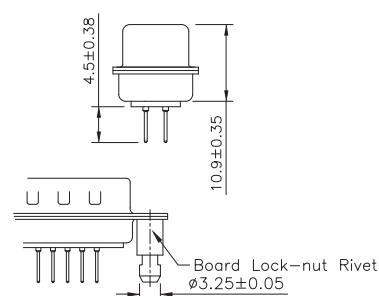


- UL94V-0 Insulator
- EMI/RFI shielding
- 4-40 UNC Threaded Board locks

No. of Ways	Part No.
9, 15, 25, 37, 50	TDxxMPSC
Mates with TD Sockets	

Website Data Reference
TAI019

Dimensions (mm)



Plug - PCB Mounting - Right Angle with Female Screwlocks

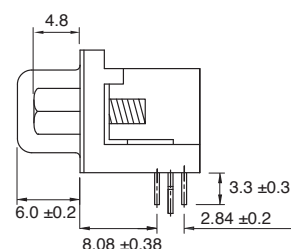


- UL94V-0 Insulator
- EMI/RFI shielding
- 4-40 UNC Female Screwlocks

No. of Ways	Part No.
9, 15, 25, 37	TDxxMPR
Mates with TD Sockets	

Website Data Reference
TAI020

Dimensions (mm)



D-Sub Miniature, Formed

Plug - PCB Mounting - Right Angle with Threaded Inserts

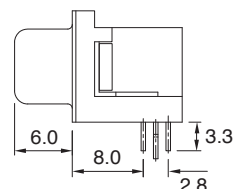


- UL94V-0 Insulator
- EMI/RFI shielding
- 4-40 UNC Threaded Inserts

Website Data Reference
TAI021

No. of Ways	Part No.
9, 15, 25, 37 Mates with TD Sockets	TDxxMPRC

Dimensions (mm)



Plug - IDC

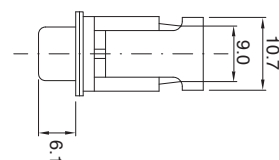


- UL94V-0 Insulator
- Complete with strain relief
- For use with 1.27mm ribbon cable (TFGxxC)

Website Data Reference
TAI022

No. of Ways	Part No.
9, 15, 25, 37 Mates with TD Sockets	TDxxMI

Dimensions (mm)



Socket - Solder Bucket

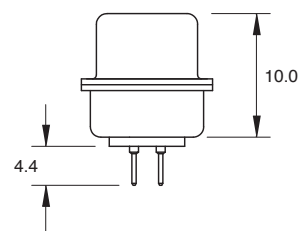


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding

Website Data Reference
TAI023

No. of Ways	Part No.
9, 15, 25, 37, 50 Mates with TD Plugs	TDxxFB

Dimensions (mm)



Socket - PCB Mounting - Straight

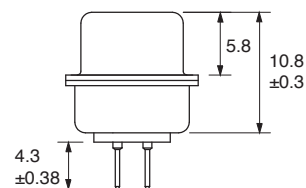


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding

Website Data Reference
TAI024

No. of Ways	Part No.
9, 15, 25, 37, 50 Mates with TD Plugs	TDxxFPS

Dimensions (mm)



D-Sub Miniature, Formed

Socket - PCB Mounting - Straight with Threaded Board Locks

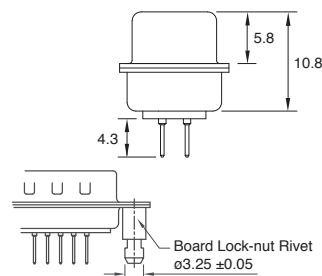


- UL94V-0 White Insulator
- Stamped & formed contacts
- 4-40 UNC Threaded board locks

No. of Ways	Part No.
9, 15, 25, 37, 50	TDxxFPSC
Mates with TD Plugs	

Website Data Reference
TAI025

Dimensions (mm)



Socket - PCB Mounting - Right Angle with Female Screwlocks

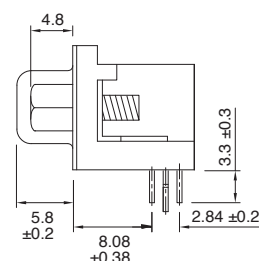


- UL94V-0 Insulator
- Complete with strain relief
- Stamped & formed contacts
- 4-40 UNC Female screwlocks

No. of Ways	Part No.
9, 15, 25, 37	TDxxFPR
Mates with TD Plugs	

Website Data Reference
TAI026

Dimensions (mm)



Socket - PCB Mounting - Right Angle with Threaded Inserts

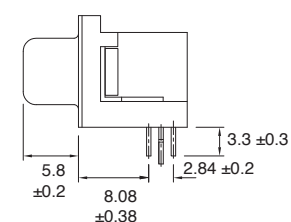


- UL94V-0 Insulator
- Complete with strain relief
- Stamped & formed contacts
- 4-40 UNC Threaded Inserts

No. of Ways	Part No.
9, 15, 25, 37	TDxxFPRC
Mates with TD Plugs	

Website Data Reference
TAI027

Dimensions (mm)



Socket - IDC

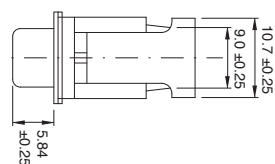


- UL94V-0 Insulator
- Complete with strain relief
- For use with 1.27mm ribbon cable (TFGxxC)

No. of Ways	Part No.
9, 15, 25, 37	TDxxFI
Mates with TD Plugs	

Website Data Reference
TAI028

Dimensions (mm)



D-Sub Miniature, Turned Pin

Plug - Solder Bucket

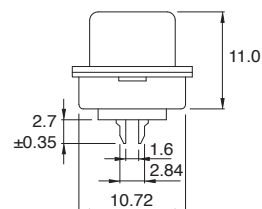


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding

Website Data Reference
TAI029

No. of Ways	Part No.
9, 15, 25, 37, 50	TTxxMB
Mates with TT Sockets	

Dimensions (mm)



Plug - PCB Mounting - Straight

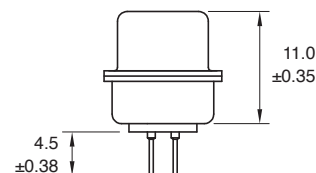


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding

Website Data Reference
TAI030

No. of Ways	Part No.
9, 15, 25, 37, 50	TTxxMPS
Mates with TT Sockets	

Dimensions (mm)



Plug - PCB Mounting - Right Angle

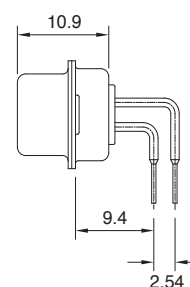


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding

Website Data Reference
TAI031

No. of Ways	Part No.
9, 15, 25, 37	TTxxMPR
Mates with TT Sockets	

Dimensions (mm)



Socket - PCB Mounting - Solder Bucket

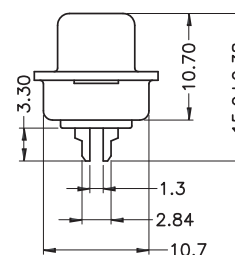


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding

Website Data Reference
TAI032

No. of Ways	Part No.
9, 15, 25, 37, 50	TTxxFB
Mates with TT Plugs	

Dimensions (mm)



D-Sub Miniature, Turned Pin

Socket - PCB Mounting - Straight

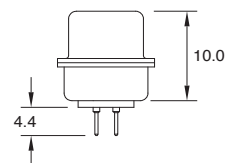


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding

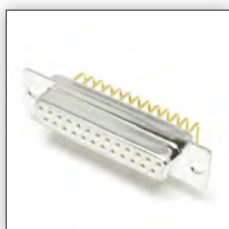
No. of Ways	Part No.
9, 15, 25, 37, 50	TTxxFPS
Mates with TT Plugs	

Website Data Reference
TAI033

Dimensions (mm)



Socket - PCB Mounting - Right Angle

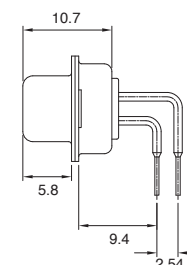


- UL94V-0 Insulator
- Complete with strain relief
- Stamped & formed contacts

No. of Ways	Part No.
9, 15, 25, 37	TTxxFPR
Mates with TT Plugs	

Website Data Reference
TAI034

Dimensions (mm)



D-Sub Miniature, High Density

Plug - High Density - Solder Bucket

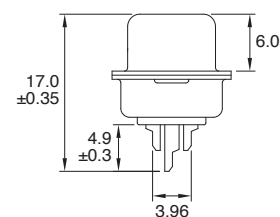


- High density
- UL94V-0 Insulator

No. of Ways	Part No.
15, 26, 44	THDxxMB
Mates with THD Sockets	

Website Data Reference
TAI035

Dimensions (mm)



Plug - High Density - PCB Mounting Right Angle with Female Screwlocks

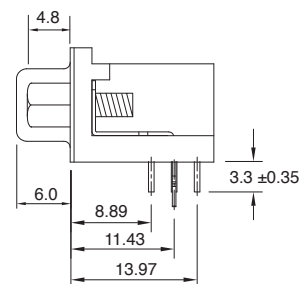


- High density
- UL94V-0 Insulator
- Complete with strain relief
- Stamped & formed contacts
- 4-40 UNC Female Screwlocks

No. of Ways	Part No.
15, 26, 44	THDxxMPR
Mates with THD Sockets	

Website Data Reference
TAI036

Dimensions (mm)



D-Sub Miniature, High Density

Plug - High Density - Right Angle with Threaded Inserts

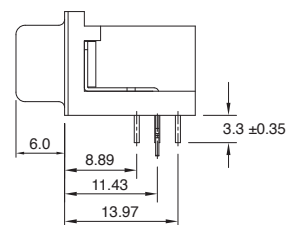


- High density
- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding
- 4-40 UNC Threaded Inserts

Website Data Reference
TAI037

No. of Ways	Part No.
15, 26, 44	THDxxMPRC
Mates with THD Sockets	

Dimensions (mm)



Socket - High Density - Solder Bucket

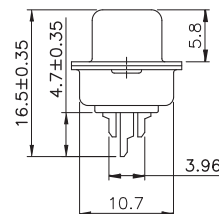


- High density
- Tin Plated Shells
- Insulator UL94V-0

Website Data Reference
TAI038

No. of Ways	Part No.
15, 26, 44	THDxxFB
Mates with THD Plugs	

Dimensions (mm)



Socket - High Density - PCB Mounting Right Angle with Female Screwlocks

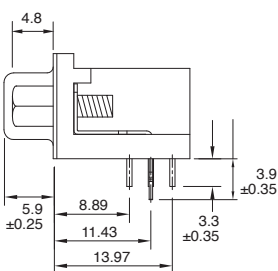


- UL94V-0 Insulator
- Complete with strain relief
- Stamped & formed contacts
- 4-40 UNC Female Screwlocks

Website Data Reference
TAI039

No. of Ways	Part No.
15, 26, 44	THDxxFPR
Mates with THD Plugs	

Dimensions (mm)



Socket - High Density - PCB Mounting Right Angle with Threaded Inserts

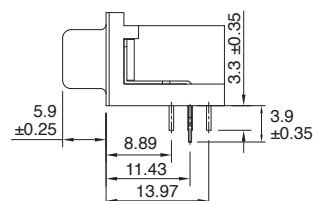


- UL94V-0 Insulator
- Stamped & formed contacts
- EMI/RFI shielding
- 4-40 UNC Threaded Inserts

Website Data Reference
TAI040

No. of Ways	Part No.
15, 26, 44	THDxxFPRC
Mates with THD Plugs	

Dimensions (mm)



D Sub Hoods

D Sub Miniature - Metallised Hood

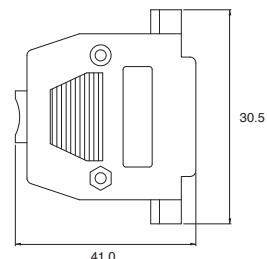


Website Data Reference
TAI041

- Chrome over nickel plated for EM/RFI shielding
- Commercial and Industrial compatible
- Supplied with cable clamp and short screws

No. of Ways	Part No.
9, 15, 25, 37, 50	TDHxxMP
For use with TDxxFB & TDxxMB D SUBs	

Dimensions (mm)



D Sub Miniature - Plastic Hood

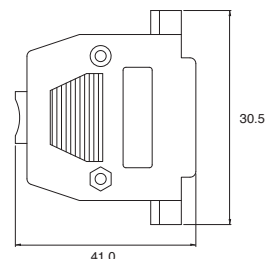


Website Data Reference
TAI042

- ABS Plastic
- Commercial and Industrial compatible
- Option of Short screws or Long (thumb) screws
- Supplied with cable clamp

No. of Ways	Part No.
9, 15, 25, 37, 51	TDHxxP TDHxxPT
For use with TDxxFB & TDxxMB D SUBs	
Short screws Long (Thumb) screws	

Dimensions (mm)



IC Sockets, Formed

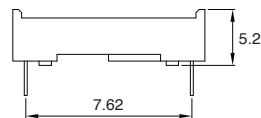
IC Socket DIL



Website Data Reference
TAI043

- Dual wipe, stamped & formed contacts
- Black glass filled flame retardant bodies UL94V-0
- Closed base anti-wicking design
- Low profile, open frame
- End & side stackable
- Shrink DIP suitable for Microcontrollers & EPROM

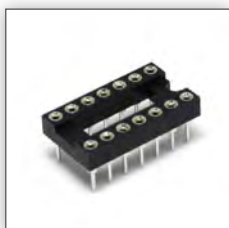
Dimensions (mm)



No. of Ways	Part No.
6, 8, 14, 16, 18, 20, 22, 24, 28, 32, 40, 42, 48	TSDxxx

IC Sockets, Turned Pin

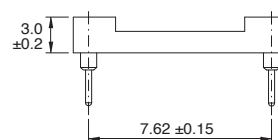
IC Socket Turned Pin



Website Data Reference
TAI045

- High quality, turned pin contacts with gold plated inner contact
- Black glass filled flame retardant bodies UL94V-0
- Closed base anti-wicking design
- Low profile, open frame
- End & side stackable
- Shrink DIP suitable for Microcontrollers & EPROM

Dimensions (mm)



No. of Ways	Part No.
6, 8, 14, 20, 22, 24, 28, 32, 36, 40, 48, 64	TTDxxx

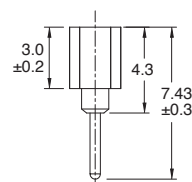
2.54mm IC Turned Socket SIL



Website Data Reference
TAI047

- Black UL94V-0 PPS Insulator
- Gold plated sleeve
- Tin plated contacts

Dimensions (mm)



No. of Ways	Part No.
3, 5, 6, 11, 14, 15, 20, 32	TTSxx

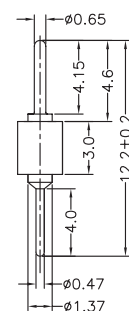
2.54mm Turned Pin SIL Headers



Website Data Reference
TAI048

- Black UL94V-0 PPS Insulator
- Tin plated contacts

Dimensions (mm)



No. of Ways	Part No.
20 way	TPH20SST
32 way	TPH32SST

IC Sockets Chip Carrier

PLCC - Through Hole

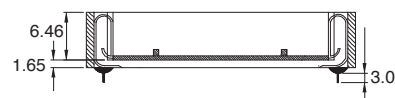


Website Data Reference
TAI049

- Accepts Jedec A & B chip carriers
- Black glass filled PBT flame retardant body UL94V-0
- Low profile
- Tin plated contacts

No. of Ways	Part No.
28, 32, 44, 52, 68, 84	TCCxxB

Dimensions (mm)



PLCC - Surface Mount

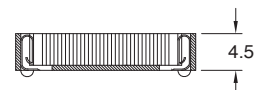


Website Data Reference
TAI050

- Accepts Jedec A & B chip carriers
- Low profile
- Tin plated contacts
- With or without polarising peg
- High Temperature rated 150°C
- Brown PPS flame retardant body UL94V-0

No. of Ways	Part No.
28, 32, 44, 52, 68, 84	
Without polarising peg	TCCxxPSM1
With polarising peg	TCCxxPSM2

Dimensions (mm)



DIN41612

DIN41612 - Plug - Right Angle

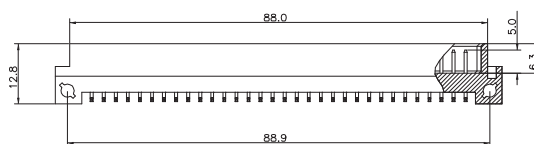


Website Data Reference
TAI051

- Industry Standard DIN14612 - Type B
- Ideal for indirect board to board interconnection
- Compatible with 19 inch sub-rack systems & eurocards
- Grey glass filled PBT flame retardant body UL94V-0
- Option of Class 2 or Class 3

No. of Ways	Part No.
32 or 64 way	
Class 3	TDNxxMB
Class 2	TDNxxMB2

Dimensions (mm)



DIN41612 - Socket - Straight

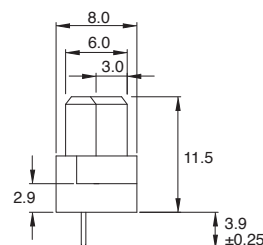


Website Data Reference
TAI052

- Industry Standard DIN14612 - Type B
- Ideal for indirect board to board interconnection
- Compatible with 19 inch sub-rack systems & eurocards
- Grey glass filled PBT flame retardant body UL94V-0
- Option of Class 2 or Class 3

No. of Ways	Part No.
32 or 64 way	
Class 3	TDNxxFB
Class 2	TDNxxFB2

Dimensions (mm)



DIN41612 - Plug - Right Angle

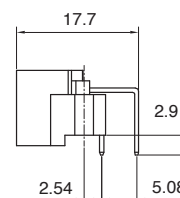


Website Data Reference
TAI053

- Industry Standard DIN14612 - Type C
- Ideal for indirect board to board interconnection
- Compatible with 19 inch sub-rack systems & eurocards
- Grey glass filled PBT flame retardant body UL94V-0
- Option of Class 2 or Class 3

No. of Ways	Part No.
64 or 96 way	
Class 3	TDNxxMC
Class 2	TDNxxMC2

Dimensions (mm)



DIN41612 - Socket - Straight

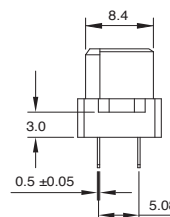


Website Data Reference
TAI054

- Industry Standard DIN14612 - Type C
- Ideal for indirect board to board interconnection
- Compatible with 19 inch sub-rack systems & eurocards
- Grey glass filled PBT flame retardant body UL94V-0
- Option of Class 2 or Class 3

No. of Ways	Part No.
64 or 96 way	
Class 3	TDNxxFC
Class 2	TDNxxFC2

Dimensions (mm)



MEMORY CARDS

SIM Card 8 Pin



- SIM Card Holder 8 Pin
- 0.5A rated
- Durability 5000 cycles
- Black UL94V-0 LCP

Part No.

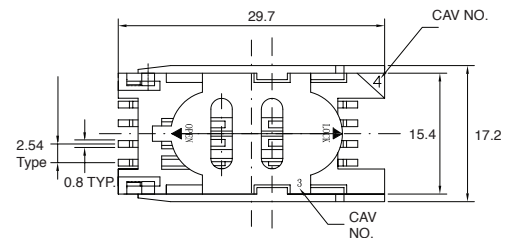
TSIM08TE

Website Data Reference

TAI324



Dimensions (mm)



Every project needs the right start

ORDER YOUR

FREE SAMPLES

using our NEW sample service

Visit www.anglia-live.com/ezysample for more information.



RJ Connectors

RJ Plugs

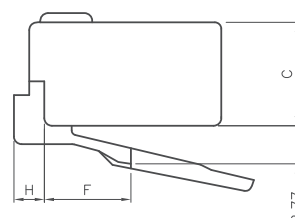


Website Data Reference
TAI055

- Industry compatible RJ
- Flat cable
- FCC-68 compatible
- Gold plated contacts
- Clear polycarbonate flame retardant to UL94V-2
- Shielding brass, nickel plated

No. of Ways	Part No.
Non-Shielded	TRJxxP
Shielded	TRJxxP1S

Dimensions (mm)



RJ Plugs

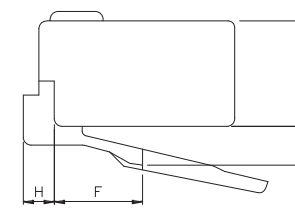


Website Data Reference
TAI056

- Industry compatible RJ
- Round cable
- FCC-68 compatible
- Gold plated contacts
- Clear polycarbonate flame retardant to UL94V-2
- Shielding brass, nickel plated

No. of Ways	Part No.
Non-Shielded	TRJxxPxC
Shielded	TRJxxP1SC

Dimensions (mm)



RJ Sockets - Vertical

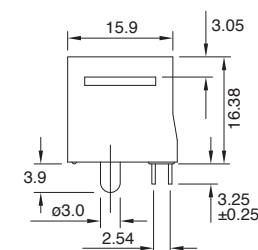


Website Data Reference
TAI057

- Industry compatible RJ
- FCC-68 compatible
- Gold plated contact area, tin plated on solder pins
- Black glass filled flame retardant to UL94V-2

No. of Ways	Part No.
4/4, 6/2, 6/4, 6/6, 8/8, 10/10	TRJxxSV

Dimensions (mm)



RJ Sockets - Right Angle - Low Profile

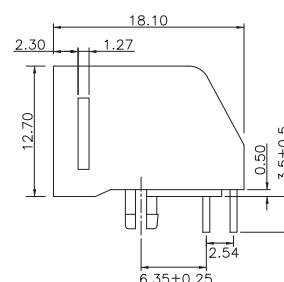


Website Data Reference
TAI058

- Industry compatible RJ
- FCC-68 compatible
- Gold plated contact area, tin plated on solder pins
- Black glass filled body flame retardant to UL94V-0

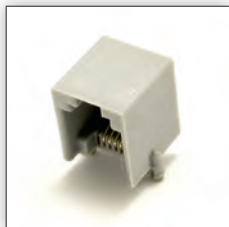
No. of Ways	Part No.
6/2, 6/4, 6/6, 8/8, 10/10	TRJxxSR

Dimensions (mm)



RJ Connectors

RJ Sockets - Right Angle

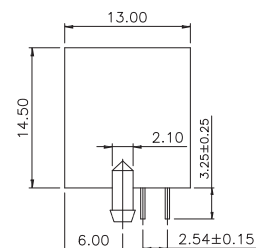


Website Data Reference
TAI059

- Industry compatible RJ
- FCC-68 compatible
- Gold plated contact area, tin plated on solder pins
- Grey UL94V-0 glass filled PBT

No. of Ways	Part No.
4/4, 6/4, 6/6	TRJxxSR1

Dimensions (mm)



RJ Sockets - Shielded - Vertical

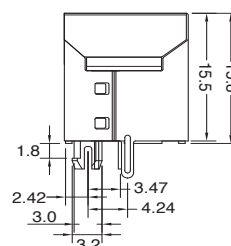


Website Data Reference
TAI209

- Industry compatible RJ
- FCC-68 compatible
- Gold plated contact area
- UL94V-0 PBT Housing & Insert Material

No. of Ways	Part No.
6/6	TRJ52T6611EBNL

Dimensions (mm)



RJ Sockets - Shielded - Right Angle

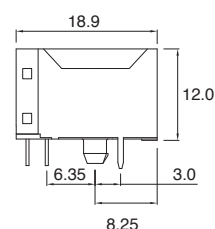


Website Data Reference
TAI060

- Industry compatible RJ
- FCC-68 compatible
- Gold plated contact area
- UL94V-0 PBT Housing & Insert Material

No. of Ways	Part No.
6/6, 8/8, 10/10	Without LEDs TRJxxSRS
8/8 Tab Up EMI Fingers	Yellow - Green LEDs TRJ56S8P8C1X1YGENL

Dimensions (mm)



RJ Sockets - SMD - Right Angle

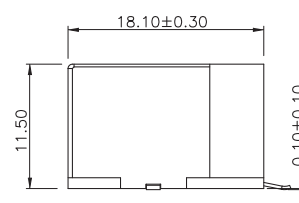


Website Data Reference
TAI061

- Surface mount
- Industry compatible RJ
- FCC-68 compatible
- 1.5A rated
- Gold plated contact
- Black UL94V-0 Nylon 6T

No. of Ways	Part No.
6/6, 8/8	TRJxxSR-SM

Dimensions (mm)



RJ Connectors

RJ Sockets - SMD - Right Angle - Shielded with LED's

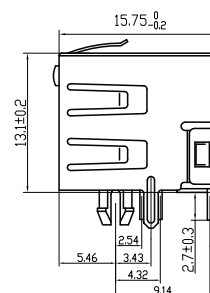


- Industry compatible RJ
- FCC-68 compatible
- LED indicators
- Gold plated contact area, tin plated on solder pins
- Black glass filled body flame retardant to UL94V-0

Website Data Reference
TAI062

No. of Ways	Part No.
8/8 Single socket	TRJ88SRS2
8/8 Quad (ganged)	TRJ88SRS5

Dimensions (mm)



**A comprehensive range of
high quality RJ45 sockets
with integrated
magnetics at
competitive prices.**



For the latest information
on our RJ45 range visit
www.anglia-live.com

RJ Connectors

RJ45 Socket with Magnetics - Surface Mount



- 1X1 Tab-Up RJ45 Shielded SMD
- 1000BASE-T
- Yellow - Green LEDs (top position)
- EMI fingers
- OCL:350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.

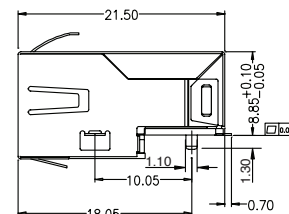
TRJCB329YGZENL

Website Data Reference

TAI504



Dimensions (mm)



RJ45 Socket with Magnetics



- 1X1 Tab-Up RJ45 Shielded
- 1000BASE-T
- Yellow - Green LEDs (top position)
- OCL:350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area
- Temperature range 0°C to +70°C

Part No.

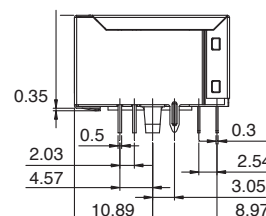
TRJH202YGNL

Website Data Reference

TAI505



Dimensions (mm)



RJ45 Socket with Magnetics



- 1X1 Tab-Up RJ45 Shielded
- 100BASE-T
- Yellow - Green LEDs (top position)
- OCL:350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.

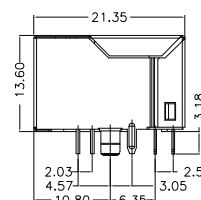
TRJSH105YGLNL

Website Data Reference

TAI506



Dimensions (mm)



RJ45 Socket with Magnetics



- 1X1 Tab-Up RJ45 Shielded
- 1000BASE-T
- Green - Yellow LEDs (top position)
- OCL:350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.

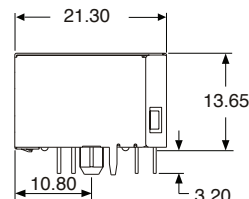
TRJSH329GYNL

Website Data Reference

TAI507



Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics

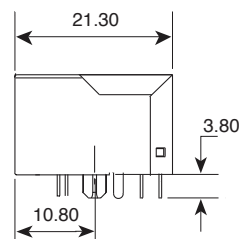


Website Data Reference
TAI508

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- With LEDs (bottom position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Colour	Part No.
Green - Yellow LEDs	TRJ003ANL
Green - Yellow LEDs EMI Fingers	TRJ003NL
Green - Green LEDs EMI Fingers	TRJ003RNL

Dimensions (mm)



RJ45 Socket with Magnetics

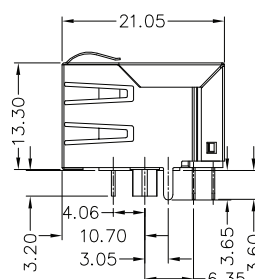


Website Data Reference
TAI510

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- Green - Yellow LEDs (bottom position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area
- Very cost effective

Part No.
TRJ109ANL

Dimensions (mm)



RJ45 Socket with Magnetics

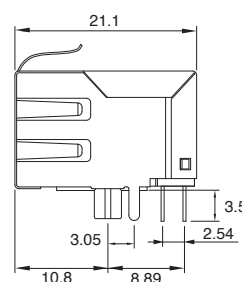


Website Data Reference
TAI511

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.
TRJ015NL

Dimensions (mm)



RJ45 Socket with Magnetics

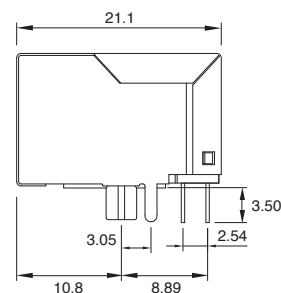


Website Data Reference
TAI512

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.
TRJ017NL

Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics

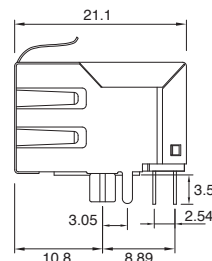


Website Data Reference
TAI513

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- With or without LEDs
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Colours	Part No.
No LEDs EMI fingers	TRJ022FNL
Green - Yellow LEDs (bottom position)	TRJ022HNL
Green - Yellow LEDs (bottom position) EMI fingers	TRJ022NL
No LEDs	TRJ022TNL

Dimensions (mm)



RJ45 Socket with Magnetics

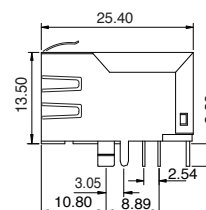


Website Data Reference
TAI517

- 1X1 Tab-Up RJ45 Shielded
- 10/100BASE
- Yellow - Green LEDs (top position)
- EMI Fingers
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.
TRJ037NL

Dimensions (mm)



RJ45 Socket with Magnetics

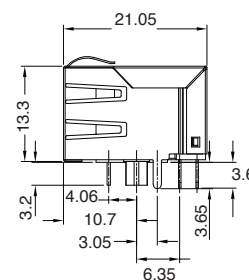


Website Data Reference
TAI518

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- With or without LEDs
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area
- Snap-in or board guide option

Colours	Part No.
Yellow - Green LEDs (bottom position) EMI fingers	TRJ060BNL
No LEDs EMI fingers	TRJ060SHWNL
Yellow - Green LEDs (bottom position) EMI fingers	TRJ060YGZEFKNL

Dimensions (mm)



RJ45 Socket with Magnetics

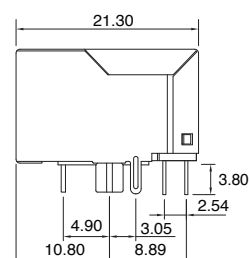


Website Data Reference
TAI521

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- Green - Yellow LEDs (bottom position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.
TRJ092NL

Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics

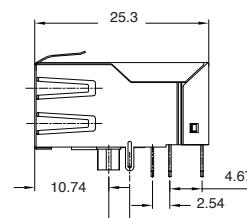


Website Data Reference
TAI522

- 1X1 Tab-Up RJ45 Shielded
- 10/100BASE-T
- With LEDs (top position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Colour	Part No.
Green - Green LEDs EMI Fingers	TRJ098DBNL
Yellow - Green LEDs	TRJ098GENL
Green - Yellow LEDs	TRJ098GNL

Dimensions (mm)



RJ45 Socket with Magnetics

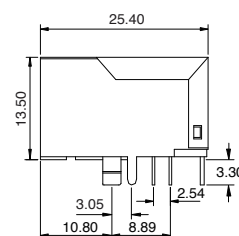


Website Data Reference
TAI525

- 1X1 Tab-Up RJ45 Shielded
- 10/100BASE-T
- With LEDs (top position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Colour	Part No.
Green - Yellow LEDs	TRJ099DZNL
Green - Yellow LEDs EMI Fingers	TRJ099NL
Yellow - Green LEDs EMI Fingers	TRJ099YENL
Green - Green LEDs EMI Fingers	TRJ099YTNL

Dimensions (mm)



RJ45 Socket with Magnetics



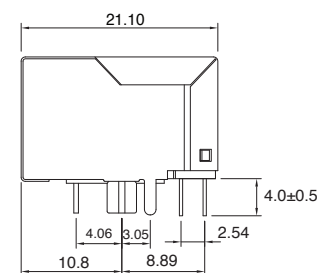
Website Data Reference
TAI529

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- With or without LEDs
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Colour	Part No.
Green - Yellow LEDs*	TRJ11106CB1
No LEDs EMI fingers	TRJ11106H01
Green - Yellow LEDs* EMI fingers	TRJ11166FB1
Yellow - Green LEDs*	TRJ111B015AB1A1DP

* Bottom Position

Dimensions (mm)



RJ45 Socket with Magnetics

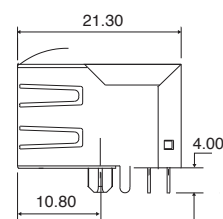


Website Data Reference
TAI530

- 1X1 Tab-Down RJ45 Shielded
- 1000BASE-T
- EMI fingers
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.
TRJ118BABNL

Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics



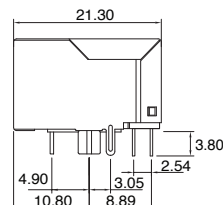
Website Data Reference
TAI533

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- Green - Yellow LEDs (bottom position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.

TRJ125NL

Dimensions (mm)



RJ45 Socket with Magnetics



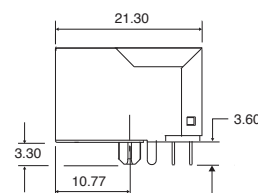
Website Data Reference
TAI534

- 1X1 Tab-Down RJ45 Shielded
- 100BASE-T
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.

TRJ13PBNL

Dimensions (mm)



RJ45 Socket with Magnetics



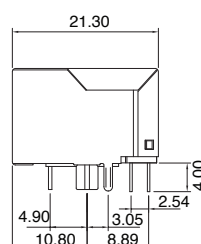
Website Data Reference
TAI535

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- Yellow - Green LEDs (bottom position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.

TRJ138ENL

Dimensions (mm)



RJ45 Socket with Magnetics



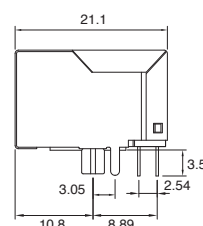
Website Data Reference
TAI536

- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Part No.

TRJ146BNL

Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics



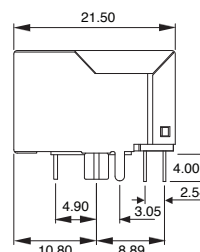
- 1X1 Tab-Down RJ45 Shielded
- 1000BASE-T
- Green - Yellow LEDs (bottom position)
- OCL: 350 μ H MIN with 8mA bias current
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI544

Part No.

TRJ320DNL

Dimensions (mm)



RJ45 Socket with Magnetics



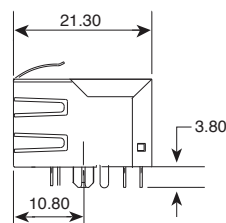
- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- Green - Yellow LEDs (bottom position)
- EMI fingers
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI552

Part No.

TRJ577NL

Dimensions (mm)



RJ45 Socket with Magnetics



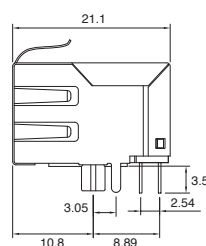
- 1X1 Tab-Down RJ45 Shielded
- 10/100BASE-T
- EMI fingers
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI553

Part No.

TRJ821NL

Dimensions (mm)



RJ45 Socket with Magnetics



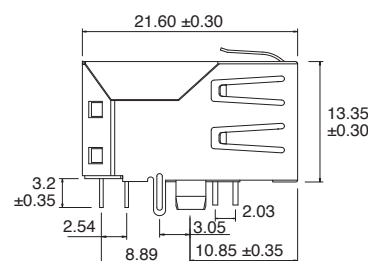
- 1X1 Tab-Up RJ45 Shielded
- 100BASE-T PoE
- Green - Yellow LEDs (top position)
- EMI fingers
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI532

Part No.

TRJH015POENL

Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics



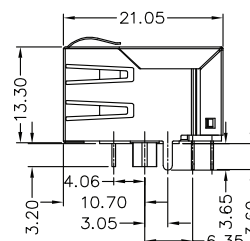
- 1X1 Tab-Down RJ45 Shielded
- 10/100/1000BASE-T
- Green - Yellow LEDs (bottom position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI545

Part No.

TRJ329NL

Dimensions (mm)



RJ45 Socket with Magnetics



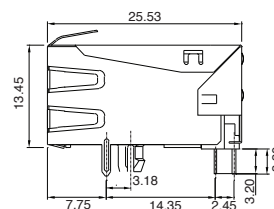
- 1X1 Tab-Up RJ45 Shielded
- 10/100BASE-T
- EMI fingers
- Green/Orange - Yellow LEDs (top position)
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI542

Part No.

TRJ254DPNL

Dimensions (mm)



RJ45 Socket with Magnetics

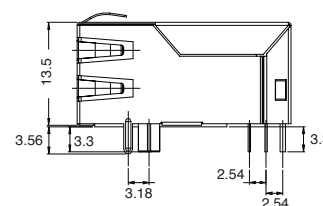


- 1X1 Tab-Up RJ45 Shielded
- 1000BASE-T with PoE option
- With LEDs (top position)
- EMI fingers
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI546

Colour	Part No.
Green/Yellow - Green	TRJ339NL
Green/Orange - Yellow PoE	TRJ339PNL

Dimensions (mm)



RJ45 Socket with Magnetics - Vertical Mount



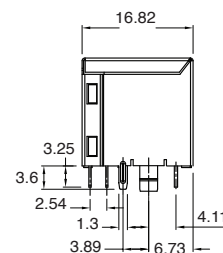
- 1X1 Tab-Up RJ45 Shielded
- 100BASE-T
- Green - Yellow LEDs
- OCL: 350 μ H MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI551

Part No.

TRJ511B083AC2A8

Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics - Vertical Mount



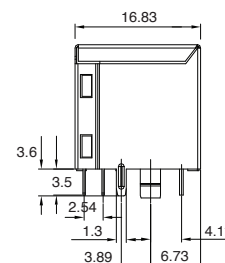
- 1X1 Tab-Up RJ45 Shielded
- 100BASE-T
- Green - Yellow LEDs
- OCL: 350μH MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI537

Part No.

TRJ180KNL

Dimensions (mm)



RJ45 Socket with Magnetics



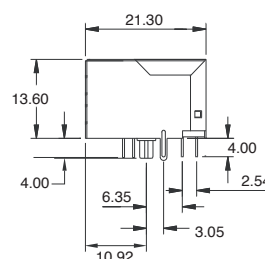
- 1X2 Tab-Down RJ45 Shielded
- 10/100BASE-T
- Green - Yellow LEDs (bottom position)
- OCL: 350μH MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI539

Part No.

TRJ215GYZNL

Dimensions (mm)



RJ45 Socket with Magnetics

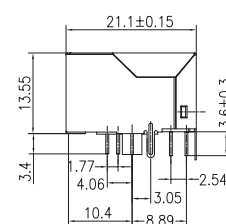


- 1X4 Tab-Down RJ45 Shielded
- 10/100/1000BASE-T
- Green - Yellow LEDs (bottom position)
- OCL: 350μH MIN at 100kHz 100mV 8mA DC
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI548

Base	Part No.
10/100 Base	TRJ415GYZNL
10/100/1000 Base	TRJ4329GYZHL

Dimensions (mm)



RJ45 Socket with Magnetics



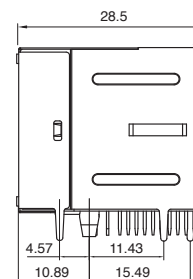
- 2X1 RJ45 Shielded
- 1000BASE-T
- Green - Yellow LEDs
- OCL: 350μH MIN with 8mA bias current
- Phosphor Bronze, Gold plated contact area

Website Data Reference
TAI538

Part No.

TRJ21Q077AB2A4D

Dimensions (mm)



RJ Connectors

RJ45 Socket with Magnetics



- 2X2 RJ45 Shielded
- 1000BASE-T
- EMI fingers
- Green - Yellow LEDs
- OCL: 350μH MIN with 8mA bias current
- Phosphor Bronze, Gold plated contact area

Part No.

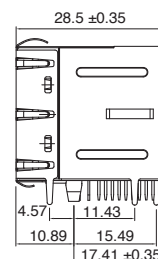
TRJ22Q077FB2A1D

Website Data Reference

TAI540



Dimensions (mm)



RJ45 Socket with Magnetics



- 2X4 RJ45 Shielded
- 1000BASE-T
- EMI fingers
- Green/Yellow - Green/Yellow LEDs
- OCL: 350μH MIN with 8mA bias current
- Phosphor Bronze, Gold plated contact area

Part No.

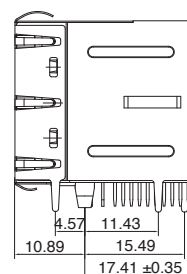
TRJ24Q077FG1A1D

Website Data Reference

TAI541



Dimensions (mm)



RJ45 Socket with Magnetics



- 2X8 RJ45 Shielded
- 100/1000BASE-T
- Green - Yellow LEDs
- EMI fingers
- OCL: 350μH MIN with 8mA bias current
- Phosphor Bronze, Gold plated contact area

Part No.

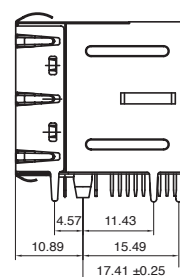
TRJ28Q077DG1A4D

Website Data Reference

TAI543



Dimensions (mm)



RJ45 Socket with Magnetics and Dual USB



- RJ45 with dual USB
- 10/100BASE
- Yellow - Green LEDs
- OCL: 350μH MIN at 100kHz 100mV 8mA DC

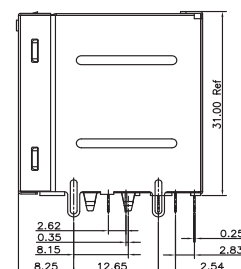
Base	Part No.
Yellow/Green LEDs	TRJ2USB083YGZNL
Without LEDs	TRJ2USB083WDNL

Website Data Reference

TAI210



Dimensions (mm)



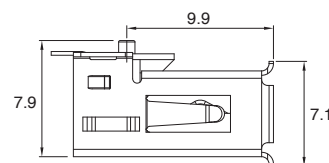
USB

USB Type A - SMD - Right Angle



- Industry Standard USB
- Surface mount
- Type A
- Gold plated contacts
- UL94V-0 White PBT Insulator
- Copper alloy, tin plated shielding

Dimensions (mm)



Website Data Reference
TAI065

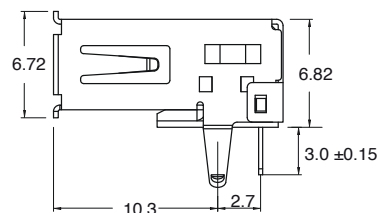
Part No.
TSB4AR-SM

USB Type A - Right Angle - 2.0 & 3.0



- Industry Standard USB 2.0 & 3.0
- Type A
- Gold plated contacts
- UL94V-0 White PBT Insulator
- Copper alloy, tin plated shielding

Dimensions (mm)



Website Data Reference
TAI015

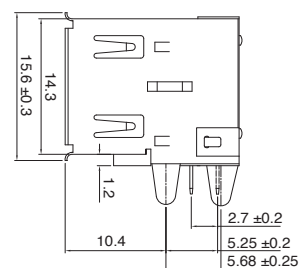
Type	Part No.
2.0	TSB4AR
3.0	TSB4AR-3.0

USB Type A - Right Angle - Double Stacked



- Industry Standard USB
- Type A
- Gold plated contacts
- UL94V-0 White PBT Insulator
- Copper alloy, tin plated shielding
- Double stacked

Dimensions (mm)



Website Data Reference
TAI016

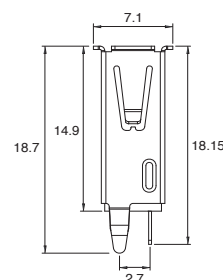
Part No.
TSB4A1R

USB Type A - Straight



- Industry Standard USB
- Type A
- Gold plated contacts
- UL94V-0 White PBT Insulator
- Copper alloy, tin plated shielding

Dimensions (mm)



Website Data Reference
TAI063

Part No.
TSB4AS

USB

USB Type B - Right Angle / Straight

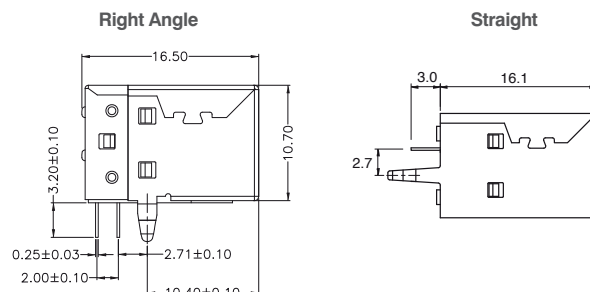


- Industry Standard USB
- Type B
- Gold plated contacts
- UL94V-0 White PBT Insulator
- Copper alloy, tin plated shielding

Website Data Reference
TAI013

Mounting Direction	Part No.
Right Angle	TSB4BR
Straight	TSB4BS

Dimensions (mm)



Mini / Micro USB

Mini - USB

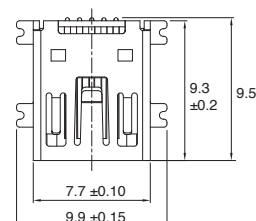


- Industry Standard Mini USB
- Type B
- Gold plated contacts
- UL94V-0 Black Hi-Temp LCP Insulator
- Brass, Tin plated shell

Website Data Reference
TAI064

Part No.
TSB5MBR-SM

Dimensions (mm)



Micro USB Type B

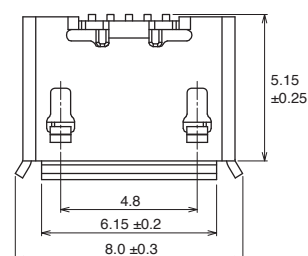


- Industry Standard Micro USB
- Type B
- UL94V-0 Black Hi-Temp LCP Insulator
- Brass, Nickel plated shell

Website Data Reference
TAI014

Part No.
TSB6UBR-SM

Dimensions (mm)



USB Type C - Right Angle / Straight

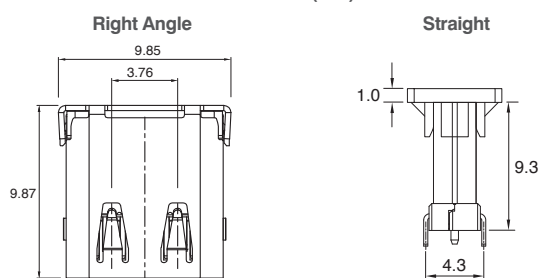


- Industry Standard USB
- Type C
- Gold plated contacts
- UL94V-0 Insulator

Website Data Reference
TAI044

Mounting Direction	Part No.
Right Angle	TSB24CR-SM
Straight	TSB24CS-SM

Dimensions (mm)



PCB Interconnect Headers & Sockets

1.27mm Pitch Pin Headers - Single Row - Straight

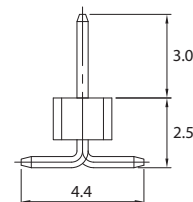


- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end stackable

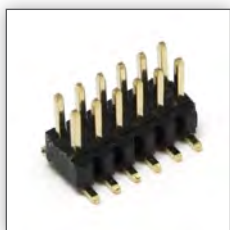
Website Data Reference
TAI083

No. of Ways	Part No.
2 to 40	TPHxxCSSNB
Mates with TFHxx 1.27mm sockets	

Dimensions (mm)



1.27mm Pitch SMD Pin Headers - Dual Row - Straight

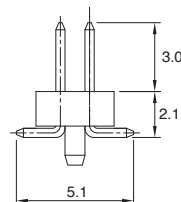


- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end stackable

Website Data Reference
TAI079

No. of Ways	Part No.
2 to 40	TPHxxCDSNB
Mates with TFHxx 1.27mm sockets	

Dimensions (mm)



1.27mm Pitch Pin Headers - Single Row - Straight

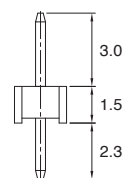


- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

Website Data Reference
TAI081

No. of Ways	Part No.
2 to 40	TPHxxCSS
Mates with TFHxx 1.27mm sockets	

Dimensions (mm)



1.27mm Pitch SMD Pin Headers - Single Row - Straight T & R

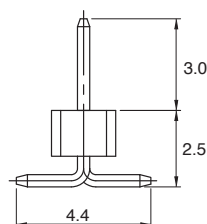


- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black polyester
- End to end stackable

Website Data Reference
TAI082

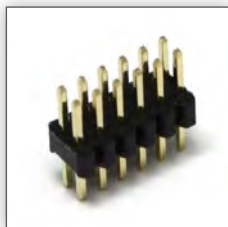
No. of Ways	Part No.
2 to 40	TPHxxCSSCT
Mates with TFHxx 1.27mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

1.27mm Pitch Pin Headers - Dual Row - Straight

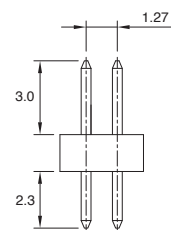


Website Data Reference
TAI077

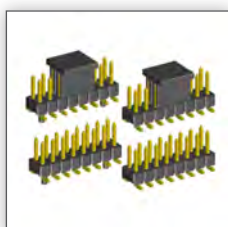
- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end stackable

No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27mm sockets	TPHxxCDS

Dimensions (mm)



1.27mm Pitch SMD Pin Headers - Dual Row - Straight T & R

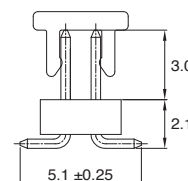


Website Data Reference
TAI078

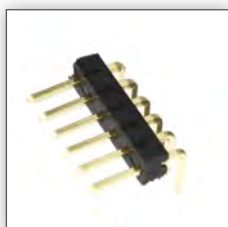
- 3mm mating pin length
- Gold plated contacts
- Pick & Place Cap
- UL94V-0 Black Nylon 9T
- End to end stackable

No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27mm sockets	TPHxxCDSCT

Dimensions (mm)



1.27mm Pitch Pin Headers - Single Row - Right Angle

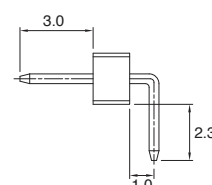


Website Data Reference
TAI080

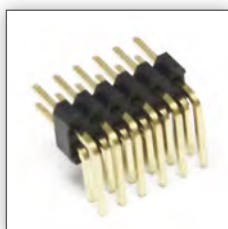
- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27mm sockets	TPHxxCSR

Dimensions (mm)



1.27mm Pitch Pin Headers - Dual Row - Right Angle

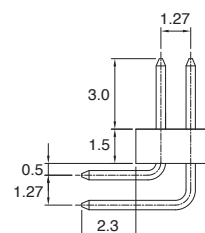


Website Data Reference
TAI076

- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27mm sockets	TPHxxCDR

Dimensions (mm)



PCB Interconnect Headers & Sockets

1.27 x 2.54mm Pitch Pin Headers - Dual Row - Straight

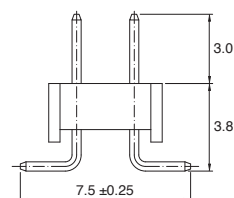


- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end stackable

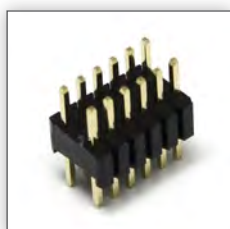
Website Data Reference
TAI093

No. of Ways	Part No.
2 to 40	TPHxxEDSNB
Mates with TFHxx 1.27 x 2.54mm sockets	

Dimensions (mm)



1.27 x 2.54mm Pitch Pin Headers - Dual Row - Straight

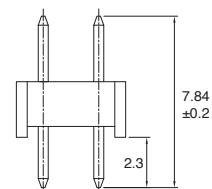


- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

Website Data Reference
TAI092

No. of Ways	Part No.
2 to 40	TPHxxEDS
Mates with TFHxx 1.27 x 2.54mm sockets	

Dimensions (mm)



1.27 x 2.54mm Pitch Pin Headers - Dual Row - Right Angle

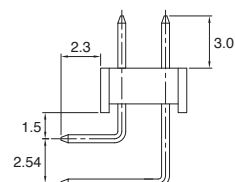


- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

Website Data Reference
TAI091

No. of Ways	Part No.
2 to 40	TPHxxEDR
Mates with TFHxx 1.27 x 2.54mm sockets	

Dimensions (mm)



2.0mm Pitch SMD Pin Headers - Single Row - Straight

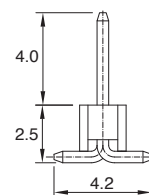


- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black Plastic
- End to end & side stackable

Website Data Reference
TAI075

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBSSNB TPHxxBSSNBTR
Tubed Taped & Reeled Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.0mm Pitch SMD Pin Headers - Dual Row - Straight with Cap

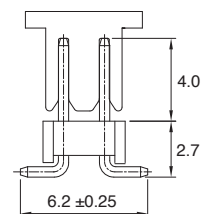


Website Data Reference
TAI071

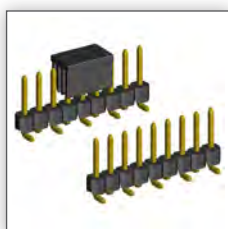
- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Pick & Place Cap
- Available Tubed or Taped & Reeled

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDSSM
Tubed	TPHxxBDSSMTR
Taped & Reeled	
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch SMD Pin Headers - Single Row - Straight

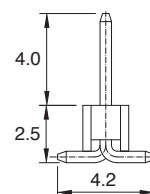


Website Data Reference
TAI074

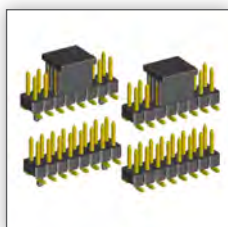
- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black polyester
- End to end & side stackable

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBSSCT
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch SMD Pin Headers - Dual Row - Straight

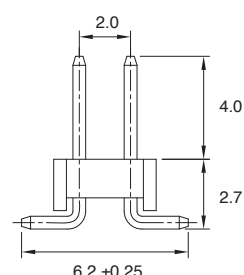


Website Data Reference
TAI069

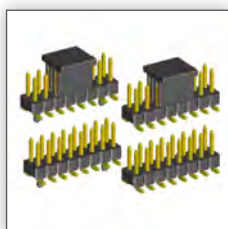
- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDSNB
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch SMD Pin headers - Dual Row - Straight T & R

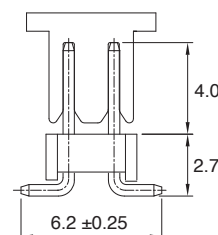


Website Data Reference
TAI068

- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- Pick & Place Cap
- End to end & side stackable

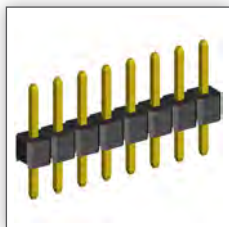
No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDSCCT
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.0mm Pitch Pin Headers - Single Row - Straight

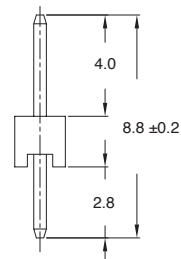


- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable

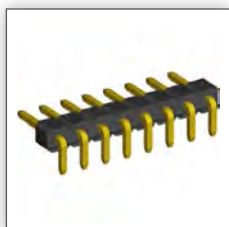
Website Data Reference
TAI073

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBSS
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch Pin Headers - Single Row - Right Angle

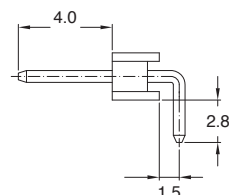


- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable

Website Data Reference
TAI072

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBSR
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch Pin Headers - Dual Row - Straight

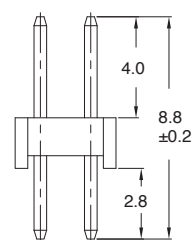


- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

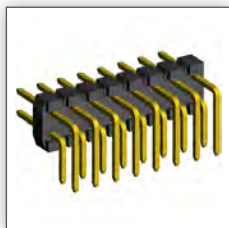
Website Data Reference
TAI067

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDS
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch Pin Headers - Dual Row - Straight

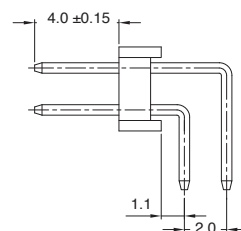


- 4mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable

Website Data Reference
TAI066

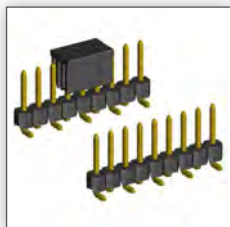
No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDR
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm Pitch SMD Pin Headers - Single Row - Straight

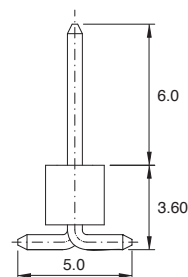


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Nylon 6T Ivory
- End to end stackable

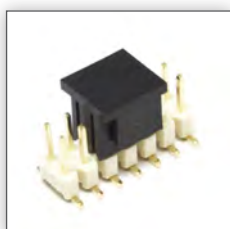
Website Data Reference
TAI101

No. of Ways	Part No.
2 to 20 Mates with TFHxx 2.54mm sockets	TPHxxSSNB

Dimensions (mm)



2.54mm Pitch SMD Pin Headers - Dual Row - Straight

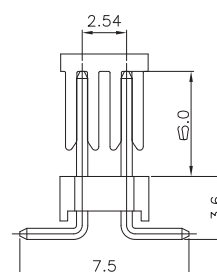


- 6mm mating pin length
- Gold plated contacts
- Pick & Place Cap
- UL94V-0 Nylon 6T White
- End to end stackable

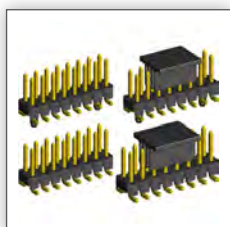
Website Data Reference
TAI090

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxDSSM

Dimensions (mm)



2.54mm Pitch SMD Pin Headers - Dual Row - Straight

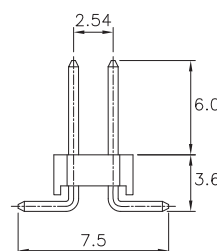


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Nylon 6T Ivory
- End to end stackable

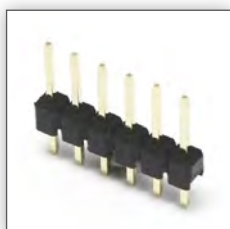
Website Data Reference
TAI088

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxDSNB

Dimensions (mm)



1.27mm x 2.54mm Pitch Pin Headers - Single Row - Straight

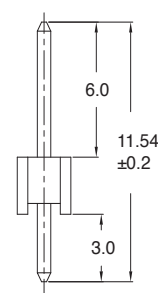


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

Website Data Reference
TAI098

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxSS

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm Pitch Pin Headers - Single Row - Straight

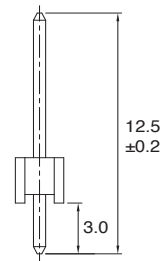


- 7mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

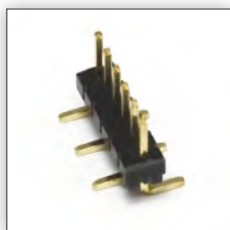
Website Data Reference
TAI100

No. of Ways	Part No.
2 to 25	TPHxxSSL
Mates with TFHxx 2.54mm sockets	

Dimensions (mm)



2.54mm Pitch SMD Pin Headers - Single Row - Straight T&R

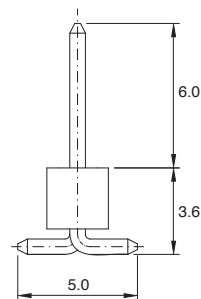


- 6mm mating pin length
- Gold plated contacts
- Pick & Place Cap
- UL94V-0 Black Nylon 6T
- End to end stackable

Website Data Reference
TAI099

No. of Ways	Part No.
2 to 40	TPHxxSSCT
Mates with TFHxx 2.54mm sockets	

Dimensions (mm)



2.54mm Pitch Pin Headers - Dual Row - Straight

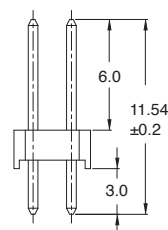


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

Website Data Reference
TAI085

No. of Ways	Part No.
2 to 40	TPHxxDS
Mates with TFHxx 2.54mm sockets	

Dimensions (mm)



2.54mm Pitch Pin Headers - Dual Row - Straight

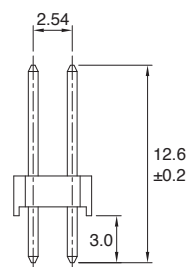


- 7mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

Website Data Reference
TAI087

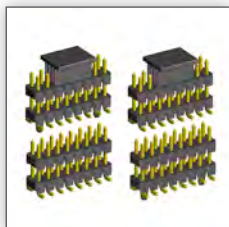
No. of Ways	Part No.
2 to 40	TPHxxDSL
Mates with TFHxx 2.54mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm SMD Pin Headers - Dual Row - Straight T & R

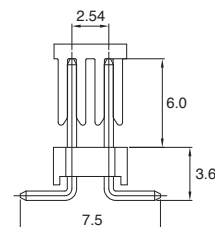


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end stackable

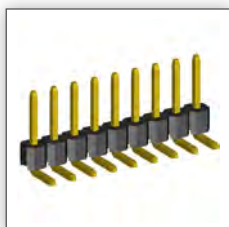
Website Data Reference
TAI086

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxDSCT

Dimensions (mm)



2.54mm Pitch Pin Headers - Single Row - Right Angle Flush

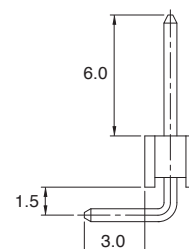


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

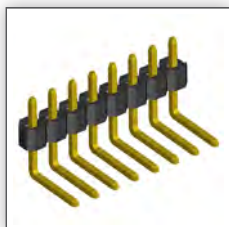
Website Data Reference
TAI095

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxSRF

Dimensions (mm)



2.54mm Pitch Pin Headers - Single Row - Right Angle

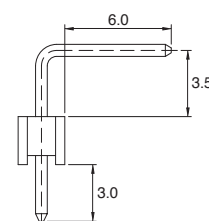


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

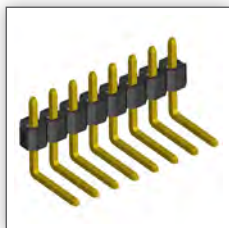
Website Data Reference
TAI094

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxSR

Dimensions (mm)



2.54mm Pitch Pin Headers - Single Row - Right Angle

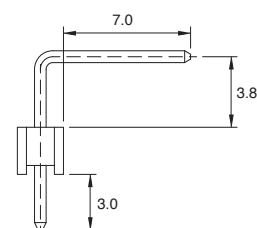


- 7mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

Website Data Reference
TAI096

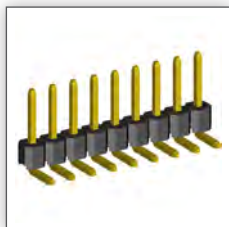
No. of Ways	Part No.
2 to 25 Mates with TFHxx 2.54mm sockets	TPHxxSRL

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm Pitch Pin Headers - Single Row - Right Angle Reversed

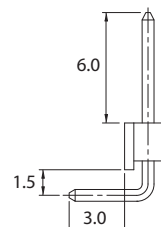


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

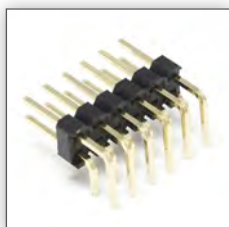
Website Data Reference
TAI097

No. of Ways	Part No.
2 to 25	TPHxxSRR
Mates with TFHxx 2.54mm sockets	

Dimensions (mm)



2.54mm Pitch Pin Headers - Dual Row - Right Angle

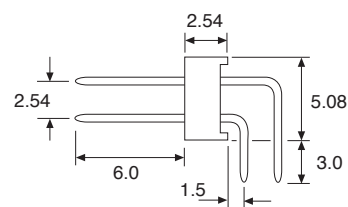


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black polyester
- End to end stackable

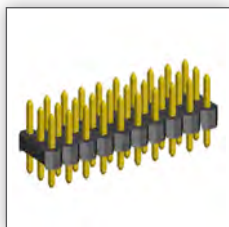
Website Data Reference
TAI084

No. of Ways	Part No.
2 to 40	TPHxxDR
Mates with TFHxx 2.54mm sockets	

Dimensions (mm)



2.54mm Pitch Pin Headers - Triple Row - Straight

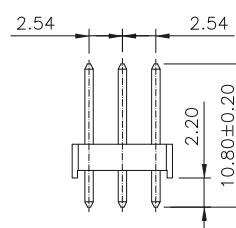


- Triple row
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable

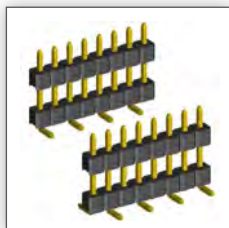
Website Data Reference
TAI102

No. of Ways	Part No.
6 to 120	TPHxxTS
Mates with TFHxx 2.54mm sockets	

Dimensions (mm)



1.27mm Pitch SMD Spacer Pin Headers - Single Row - Straight

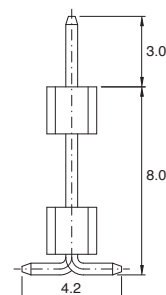


- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 8mm

Website Data Reference
TAI113

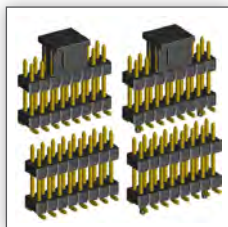
No. of Ways	Part No.
2 to 40	TPHxxCSSNBZ
Mates with TFHxx 1.27mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

1.27mm Pitch SMD Spacer Pin Headers - Dual Row - Straight

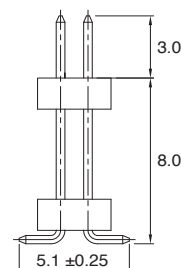


Website Data Reference
TAI111

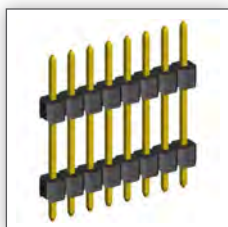
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 6.0mm

No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27mm sockets	TPHxxCDSNBZ

Dimensions (mm)



1.27mm Pitch Spacer Pin Headers - Single Row - Straight

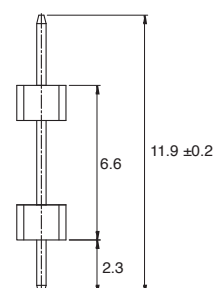


Website Data Reference
TAI114

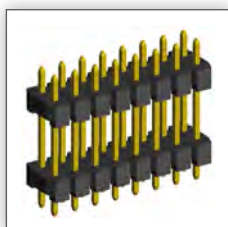
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 6.6mm

No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27mm sockets	TPHxxCSSZ

Dimensions (mm)



1.27mm Pitch Spacer Pin Headers - Dual Row - Straight

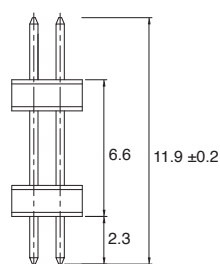


Website Data Reference
TAI112

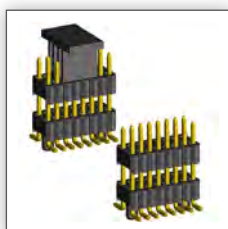
- Gold plated contacts
- UL94V-0 Black polyester
- End to end & side stackable
- Board spacing 6.6mm

No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27mm sockets	TPHxxCDSZ

Dimensions (mm)



1.27 x 2.54mm Pitch SMD Spacer Pin Headers - Dual Row - Straight

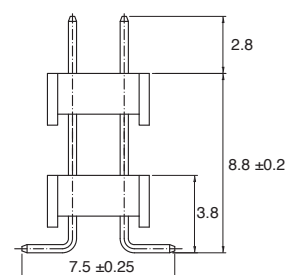


Website Data Reference
TAI117

- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 8.8mm

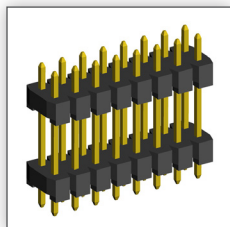
No. of Ways	Part No.
2 to 40 Mates with TFHxx 1.27 x 2.54mm sockets	TPHxxEDSNBZ

Dimensions (mm)



PCB Interconnect Headers & Sockets

1.27 x 2.54mm Pitch Spacer Pin Headers - Dual Row - Straight

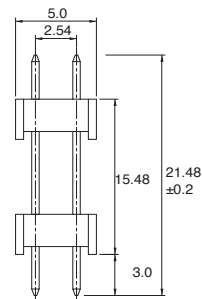


Website Data Reference
TAI118

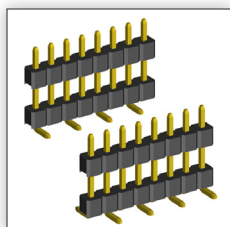
- Gold plated contacts
- UL94V-0 Black Plastic
- End to end & side stackable
- Board spacing 15.48mm

No. of Ways	Part No.
2 to 40	TPHxxEDSZ
Mates with TFHxx 1.27 x 2.54mm sockets	

Dimensions (mm)



2.0mm Pitch SMD Spacer Pin Headers - Single Row - Straight

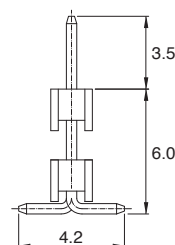


Website Data Reference
TAI108

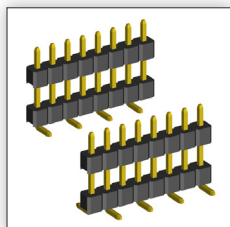
- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 6.0mm

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBSSNBZ
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch SMD Pin Headers - Single Row - Straight T & R

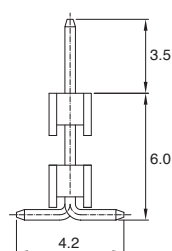


Website Data Reference
TAI107

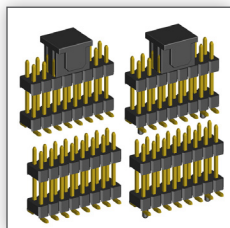
- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 6.0mm

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 41	TPHxxBSSCTZ
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch SMD Spacer Pin Headers - Dual Row - Straight

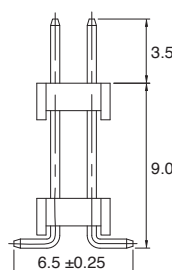


Website Data Reference
TAI104

- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 9.0mm

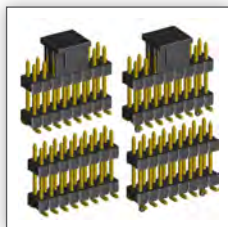
No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDSNBZ
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.0mm Pitch SMD Spacer Pin Headers - Dual Row - Straight

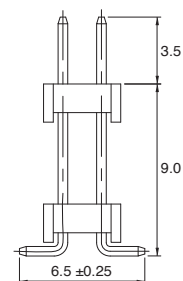


Website Data Reference
TAI103

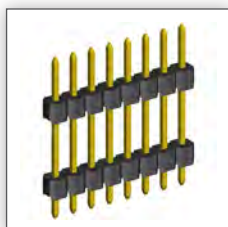
- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 6.0mm

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDSCTZ
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch Spacer Pin Headers - Single Row - Straight

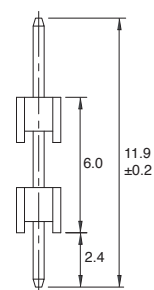


Website Data Reference
TAI109

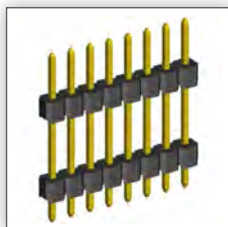
- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable
- Board spacing 6mm

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBSSZ06
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch Spacer Pin Headers - Single Row - Straight

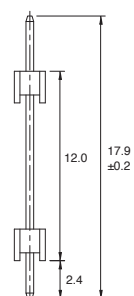


Website Data Reference
TAI110

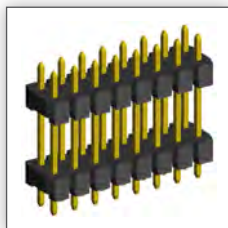
- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable
- Board spacing 12.0mm

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBSSZ12
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



2.0mm Pitch Spacer Pin Headers - Dual Row - Straight

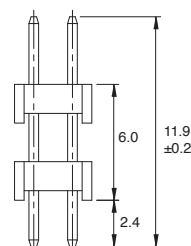


Website Data Reference
TAI105

- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable
- Board spacing 6mm

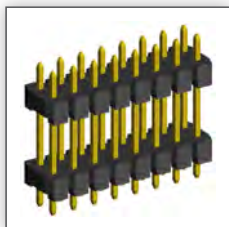
No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TPHxxBDSZ06
Mates with TFHxx 2.0mm sockets	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2mm Pitch Spacer Pin Headers - Dual Row - Straight

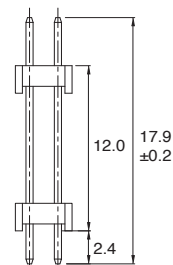


Website Data Reference
TAI106

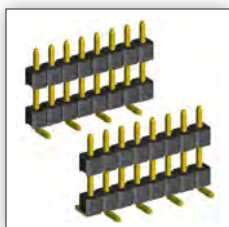
- 3mm mating pin length
- Gold plated contacts
- UL94V-0 Black
- End to end & side stackable
- Board spacing 12mm

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40 Mates with TFHxx 2.0mm sockets	TPHxxBDSZ12

Dimensions (mm)



2.54mm Pitch SMD Spacer Pin Headers - Single Row - Straight

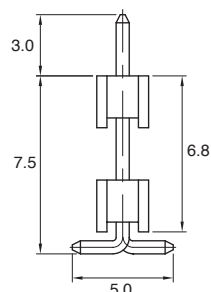


Website Data Reference
TAI119

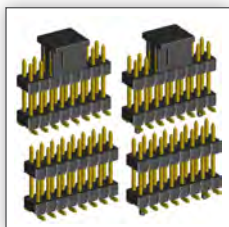
- 3mm mating pin length
- Gold plated contacts
- Board spacing 6.8mm
- End to end & side stackable
- UL94V-0 Black Plastic

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxSSNBZ

Dimensions (mm)



2.54mm Pitch SMD Spacer Pin Headers - Dual Row - Straight

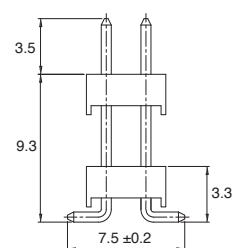


Website Data Reference
TAI115

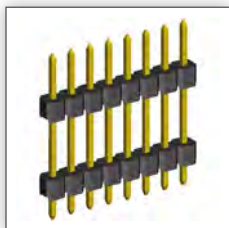
- 3.5mm mating pin length
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end & side stackable
- Board spacing 9.3mm

No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxDSNBZ

Dimensions (mm)



2.54mm Pitch Spacer Pin Headers - Single Row - Straight

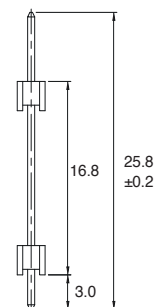


Website Data Reference
TAI120

- 6.0mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable
- Board spacing 16.8mm

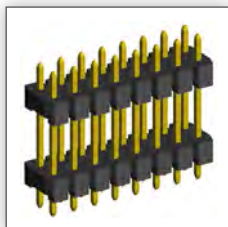
No. of Ways	Part No.
2 to 40 Mates with TFHxx 2.54mm sockets	TPHxxSSZ

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm Pitch Spacer Pin Headers - Dual Row - Straight

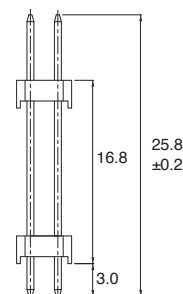


- 6mm mating pin length
- Gold plated contacts
- UL94V-0 Black PBT
- End to end & side stackable
- Board spacing 16.8mm

No. of Ways	Part No.
2 to 40	TPHxxDSZ
Mates with TFHxx 2.54mm sockets	

Website Data Reference
TAI116

Dimensions (mm)



1.27mm Pitch SMD Socket - Single Row - Straight

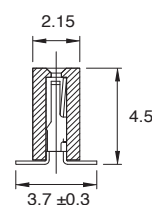


- Surface mount single row
- Gold plated contacts
- UL94V-0 Black Plastic 9T
- End to end stackable

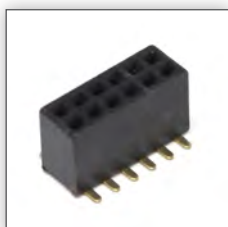
No. of Ways	Part No.
2 to 40	TFHxxCSSNB
Mates with TPHxx 1.27mm pin headers	

Website Data Reference
TAI131

Dimensions (mm)



1.27mm Pitch SMD Socket - Dual Row - Straight

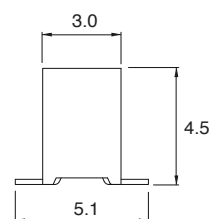


- Surface mount dual row
- Gold plated contacts
- UL94V-0 Black PBT 9T
- End to end stackable

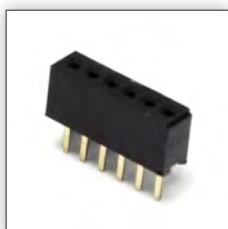
No. of Ways	Part No.
2 to 40	TFHxxCDSNB
Mates with TPHxx 1.27mm pin headers	

Website Data Reference
TAI128

Dimensions (mm)



1.27mm Pitch Socket - Single Row - Straight

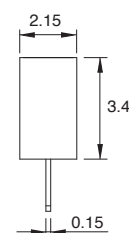


- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

No. of Ways	Part No.
2 to 40	TFHxxCSS
Mates with TPHxx 1.27mm pin headers	

Website Data Reference
TAI130

Dimensions (mm)



PCB Interconnect Headers & Sockets

1.27mm Pitch Socket - Single Row - Right Angle

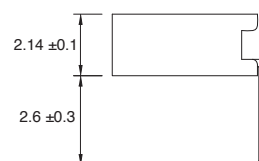


- Single row
- Gold plated contacts
- UL94V-0 Black LCP
- End to end stackable

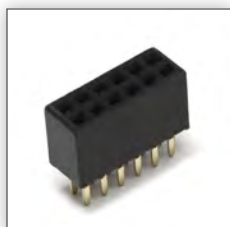
Website Data Reference
TAI129

No. of Ways	Part No.
2 to 40	TFHxxCSR
Mates with TPHxx 1.27mm sockets	

Dimensions (mm)



1.27mm Pitch Socket - Dual Row - Straight

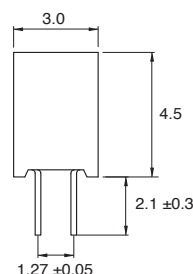


- Dual row
- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

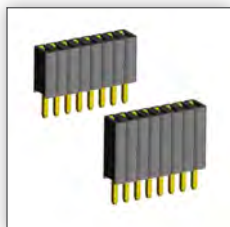
Website Data Reference
TAI127

No. of Ways	Part No.
2 to 40	TFHxxCDS
Mates with TPHxx 1.27mm sockets	

Dimensions (mm)



1.27mm Socket - Single Row - Straight

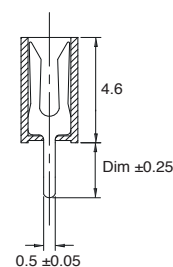


- Single row
- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

Website Data Reference
TAI138

No. of Ways	Part No.
2 to 40	TFHxxESS
Mates with TPHxx 1.27mm sockets	

Dimensions (mm)



1.27 x 2.54mm Socket - Dual Row - Straight

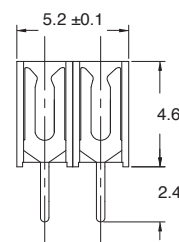


- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

Website Data Reference
TAI136

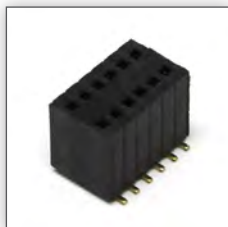
No. of Ways	Part No.
2 to 40	TFHxxEDS
Mates with TFHxx 1.27 x 2.54mm pin headers	

Dimensions (mm)



PCB Interconnect Headers & Sockets

1.27 x 2.54mm SMD Socket - Dual Row - Straight

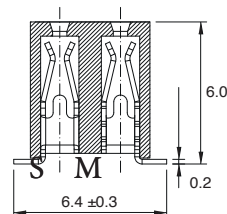


Website Data Reference
TAI137

- Surface mount dual row
- Gold plated contacts
- UL94V-0 Black Nylon 6T
- End to end stackable

No. of Ways	Part No.
2 to 50	TFHxxEDSNB
Mates with TFHxx 1.27 x 2.54mm pin headers	

Dimensions (mm)



2.0mm Pitch SMD Socket - Single Row - Straight

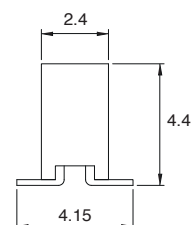


Website Data Reference
TAI126

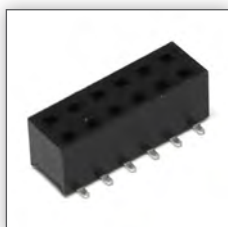
- Surface mount single row
- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

No. of Ways	Part No.
2 to 40	TFHxxBSSNB
Mates with TPHxx 2.0mm pin headers	

Dimensions (mm)



2.0mm Pitch SMD Socket - Dual Row - Straight

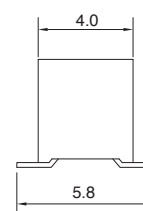


Website Data Reference
TAI125

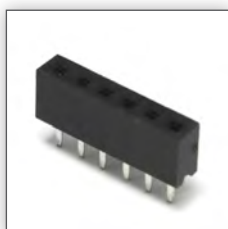
- Gold plated contacts
- UL94V-0 Black polyester
- End to end stackable

No. of Ways	Part No.
2 to 40	TFHxxBDSSM TFHxxBDSSM-TR
Tube Taped & Reeled Mates with TPHxx 2.0mm pin headers	

Dimensions (mm)



2.0mm Pitch Socket - Single Row - Straight

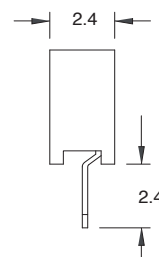


Website Data Reference
TAI124

- Gold plated contacts
- UL94V-0 Black polyester
- End to end stackable

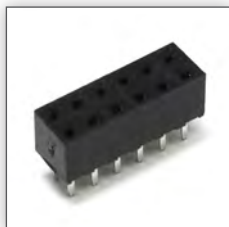
No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TFHxxBSS
Mates with TPHxx 2.0mm pin headers	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.0mm Pitch Socket - Dual Row - Straight

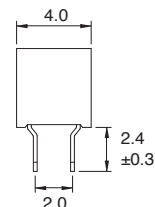


- Gold plated contacts
- UL94V-0 Black polyester
- End to end stackable

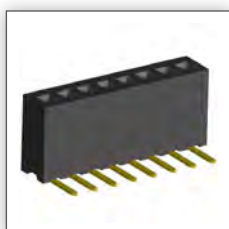
Website Data Reference
TAI122

No. of Ways	Part No.
2, 3, 4, 5, 6, 8, 10, 12, 20, 25, 40	TFHxxBDS
Mates with TPHxx 2.0mm pin headers	

Dimensions (mm)



2.0mm Pitch Socket - Single Row - Right Angle

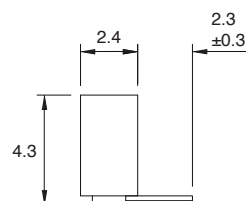


- Gold plated contacts
- UL94V-0 Black polyester
- End to end stackable

Website Data Reference
TAI123

No. of Ways	Part No.
2 to 40	TFHxxBSR
Mates with TPHxx 2.0mm pin headers	

Dimensions (mm)



2.0mm Pitch Socket - Dual Row - Right Angle

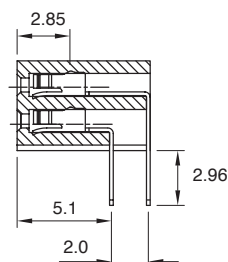


- Gold plated contacts
- UL94V-0 Black Plastic
- End to end stackable

Website Data Reference
TAI121

No. of Ways	Part No.
2 to 40	TFHxxBDR
Mates with TPHxx 2.0mm pin headers	

Dimensions (mm)



2.54mm Pitch SMD Socket - Single Row - Straight

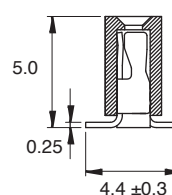


- Surface mount single row
- Gold plated contacts
- UL94V-0 Black Plastic
- End to end stackable

Website Data Reference
TAI141

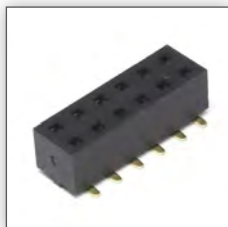
No. of Ways	Part No.
2 to 40	TFHxxSSNB
Mates with TPHxx 2.54mm pin headers	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm Pitch SMD Socket - Dual Row - Straight

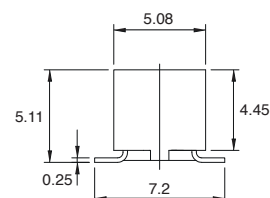


- Gold plated contacts
- UL94V-0 Black Nylon 9T
- End to end stackable

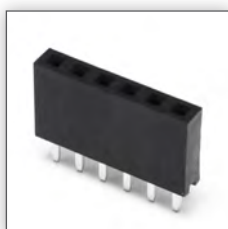
Website Data Reference
TAI135

No. of Ways	Part No.
2 to 40 Mates with TPHxx 2.54mm pin headers	TFHxxDSNB

Dimensions (mm)



2.54mm Pitch Socket - Single Row - Straight

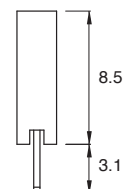


- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

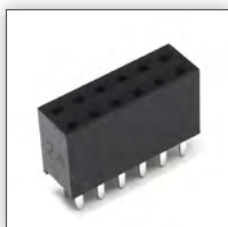
Website Data Reference
TAI140

No. of Ways	Part No.
2 to 40 Mates with TPHxx 2.54mm pin headers	TFHxxSS

Dimensions (mm)



2.54mm Pitch Socket - Dual Row - Straight

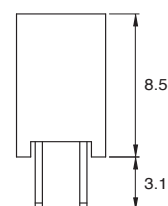


- Gold plated contacts
- UL94V-0 Black PBT
- End to end stackable

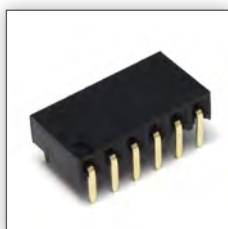
Website Data Reference
TAI134

No. of Ways	Part No.
2 to 40 Mates with TPHxx 2.54mm pin headers	TFHxxDS

Dimensions (mm)



2.54mm Pitch Socket - Single Row - Side Entry

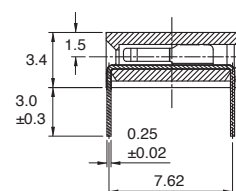


- Gold plated contacts
- UL94V-0 Black Plastic
- End to end stackable

Website Data Reference
TAI139

No. of Ways	Part No.
2 to 40 Mates with TPHxx 2.54mm pin headers	TFHxxSR

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm Pitch Socket - Dual Row - Side Entry

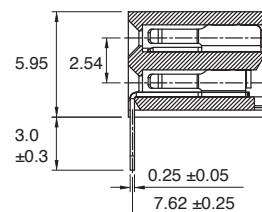


- Gold plated contacts
- UL94V-0 Black polyester
- End to end stackable

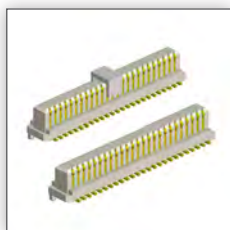
Website Data Reference
TAI132

No. of Ways	Part No.
2 to 40	TFHxxDR
Mates with TPHxx 2.54mm pin headers	

Dimensions (mm)



0.8mm Pitch SMD Plug - Dual Row

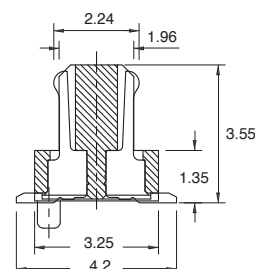


- Nylon 6T flame retardant UL94V-0
- Gold plated contacts
- Polarised to stop incorrect insertion

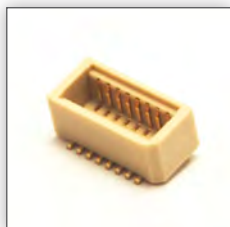
Website Data Reference
TAI142

No. of Ways	Part No.
5 to 20	TPPxxPSM
Mates with TPPxxSxSM sockets	

Dimensions (mm)



0.8mm Pitch SMD Socket

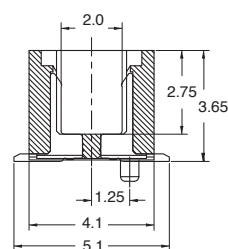


- Nylon 6T flame retardant UL94V-0
- Gold plated contacts
- Polarised to stop incorrect insertion
- Choice of 4.0mm or 6.0mm mating height

Website Data Reference
TAI143

No. of Ways	Part No.
5 to 20	TPPxxS4SM TPPxxS6SM
Mates with TPPxxPSM Plugs	

Dimensions (mm)



2.54mm Pitch Socket - Right Angle

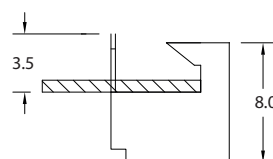


- Single row socket
- Through hole
- UL94V-0 White Nylon
- Board Hooks

Website Data Reference
TAI144

No. of Ways	Part No.
2 to 25	TKBxxFR
Mates with 2.54mm pin headers	

Dimensions (mm)



PCB Interconnect Headers & Sockets

2.54mm Pitch Socket - Bottom Entry



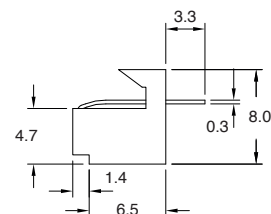
Website Data Reference
TAI145



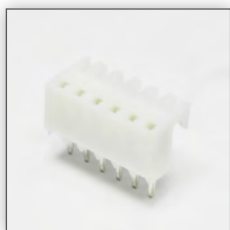
- Single row socket
- Through hole
- UL94V-0 White Nylon
- Board Hooks

No. of Ways	Part No.
2 to 25	TKBxxFB
Mates with 2.54mm pin headers	

Dimensions (mm)



2.54mm Pitch Socket - Top Entry



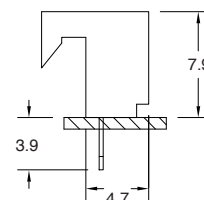
Website Data Reference
TAI146



- Single row socket
- Through hole
- UL94V-0 White Nylon
- Board Hooks

No. of Ways	Part No.
2 to 25	TKBxxFS
Mates with 2.54mm pin headers	

Dimensions (mm)



PCB Interconnect Headers & Sockets

3.96mm Pitch Socket - Side Entry

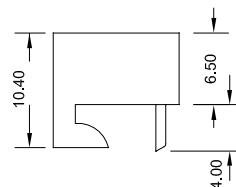


- Single row socket
- Through hole
- UL94V-0 Nylon
- Board Hooks

Website Data Reference
TAI340

No. of Ways	Part No.
2 to 20	TKCxxFR
Mates with 3.96mm pin headers	

Dimensions (mm)



3.96mm Pitch Socket - Bottom Entry

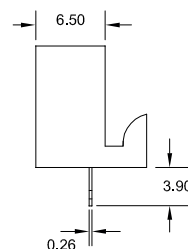


- Single row socket
- Through hole
- UL94V-2 Nylon
- Board Hooks

Website Data Reference
TAI341

No. of Ways	Part No.
2 to 20	TKCxxFB
Mates with 3.96mm pin headers	

Dimensions (mm)



3.96mm Pitch Socket - Top Entry

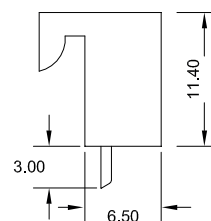


- Single row socket
- Through hole
- UL94V-2 Nylon
- Board Hooks

Website Data Reference
TAI342

No. of Ways	Part No.
2 to 20	TKCxxFS
Mates with 3.96mm pin headers	

Dimensions (mm)



PCB Interconnect Headers & Sockets

5.08mm Pitch Socket - Side Entry

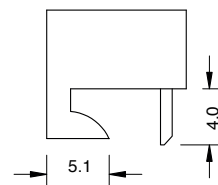


- Single row socket
- Through hole
- UL94V-2 Nylon 66
- Board Hooks

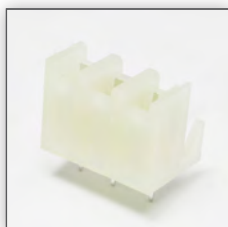
Website Data Reference
TAI147

No. of Ways	Part No.
2 to 20 Mates with 5.08mm pin headers	TKDxxFR

Dimensions (mm)



5.08mm Pitch Socket - Bottom Entry

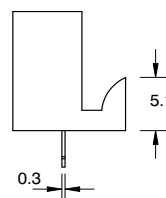


- Single row socket
- Through hole
- UL94V-2 Nylon 66
- Board Hooks

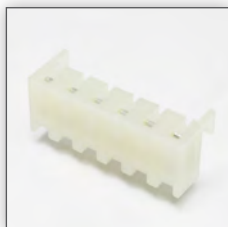
Website Data Reference
TAI148

No. of Ways	Part No.
2 to 20 Mates with 5.08mm pin headers	TKDxxFB

Dimensions (mm)



5.08mm Pitch Socket - Top Entry

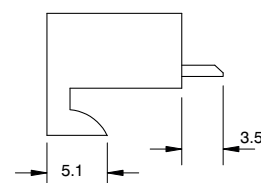


- Single row socket
- Through hole
- UL94V-2 Nylon 66
- Board Hooks

Website Data Reference
TAI149

No. of Ways	Part No.
2 to 20 Mates with 5.08mm pin headers	TKDxxFS

Dimensions (mm)



Jumper Links

1.27mm Pitch - Mini Jumper - Closed



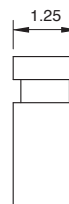
- 1A rated
- Gold over nickel plated contacts
- UL94V-2 flame retardant material

Website Data Reference
TAI155

Colours	Part No.
Black	TMJC00C
Red	TMJC02C
Yellow	TMJC04C
Green	TMJC05C
Blue	TMJC06C
White	TMJC09C

For use with **TPHxx**
1.27mm pin headers

Dimensions (mm)



1.27mm Pitch - Mini Jumper with Handle



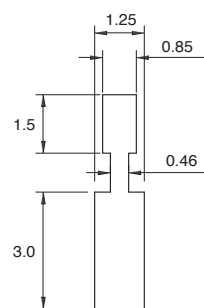
- 1A rated
- Gold over nickel plated contacts
- UL94V-0 PBT flame retardant material

Website Data Reference
TAI156

Colours	Part No.
Black	TMJC00H
Red	TMJC02H
Yellow	TMJC04H
Green	TMJC05H
Blue	TMJC06H
White	TMJC09H

For use with **TPHxx**
1.27mm pin headers

Dimensions (mm)



2.00mm Pitch - Mini Jumper - Open



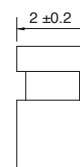
- 3A rated
- Test Slot
- Gold over nickel plated contacts
- UL94V-0 flame retardant material

Website Data Reference
TAI153

Part No.
TMJ00B

For use with **TPHxx**
2.0mm pin headers

Dimensions (mm)



2.00mm Pitch - Mini Jumper - Closed



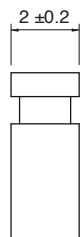
- 3A rated
- Gold over nickel plated contacts
- UL94V-0 flame retardant material

Website Data Reference
TAI154

Part No.
TMJ00BC

For use with **TPHxx**
2.0mm pin headers

Dimensions (mm)



Jumper Links

2.54mm Pitch - Mini Jumper - Open

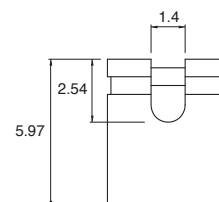


Website Data Reference
TAI150 ⓘ

- 3A rated
- Gold over nickel plated contacts
- UL94V-0 PBT flame retardant material

Colours	Part No.
Black	TMJ00
Red	TMJ02
Yellow	TMJ04
Green	TMJ05
Blue	TMJ06
White	TMJ09

Dimensions (mm)



For use with **TPHxx**
2.54mm pin headers

2.54mm Pitch - Mini Jumper - Closed

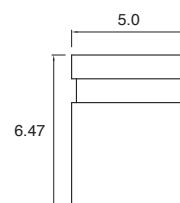


Website Data Reference
TAI151 ⓘ

- 3A rated
- Gold over nickel plated contacts
- UL94V-0 PBT flame retardant material

Colours	Part No.
Black	TMJ00C
Red	TMJ02C
Yellow	TMJ04C
Green	TMJ05C
Blue	TMJ06C
White	TMJ09C

Dimensions (mm)



For use with **TPHxx**
2.54mm pin headers

2.54mm Pitch - Mini Jumper with Handle

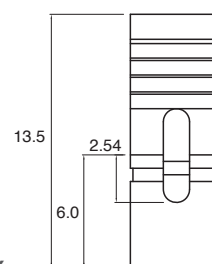


Website Data Reference
TAI152 ⓘ

- 3A rated
- Gold over nickel plated contacts
- UL94V-0 PBT flame retardant material

Colours	Part No.
Black	TMJ00H
Red	TMJ02H
Yellow	TMJ04H
Green	TMJ05H
Blue	TMJ06H
White	TMJ09H

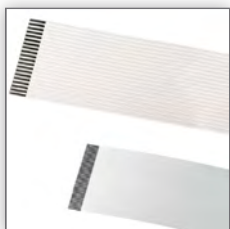
Dimensions (mm)



For use with **TPHxx**
2.54mm pin headers

FFC/FPC Cable

0.5mm Pitch - Flat Flexible Cable

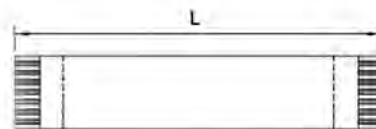


Website Data Reference
TAI293

- Same side or opposing termination
- UL2896
- Flame retardant polyester

No. of Ways	Part No.
14, 16, 20, 31 Lengths available 30, 40, 50, 60, 100, 140, 150, 200, 250mm C = Termination on same face both ends D = Termination on opposing faces	TFFxxC3Lxxx TFFxxD3Lxxx

Dimensions (mm)



1.0mm Pitch - Flat Flexible Cable

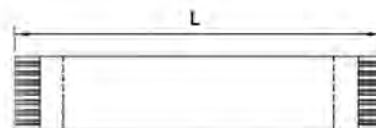


Website Data Reference
TAI292

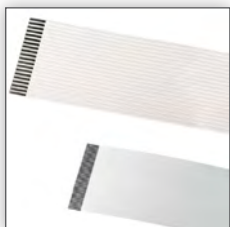
- Same side or opposing termination
- UL2896
- Flame retardant polyester

No. of Ways	Part No.
14, 16, 20, 31 Lengths available 30, 40, 50, 60, 100, 140, 150, 200, 250mm C = Termination on same face both ends D = Termination on opposing faces	TFFxxC2Lxxx TFFxxD2Lxxx

Dimensions (mm)



1.25mm Pitch - Flat Flexible Cable

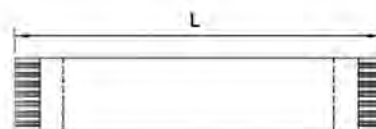


Website Data Reference
TAI291

- Same side or opposing termination
- UL2896
- Flame retardant polyester

No. of Ways	Part No.
14, 16, 20, 31 Lengths available 30, 40, 50, 60, 100, 140, 150, 200, 250mm C = Termination on same face both ends D = Termination on opposing faces	TFFxxC1Lxxx TFFxxD1Lxxx

Dimensions (mm)



2.54mm Pitch IDC Box Headers

2.54 x 2.54mm Box Headers - Straight

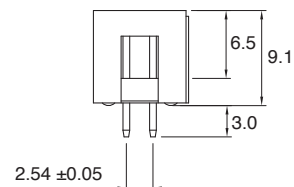


- Dual row
- UL94V-0 Black glass filled polyester
- Gold over nickel plated contacts
- Industry compatible

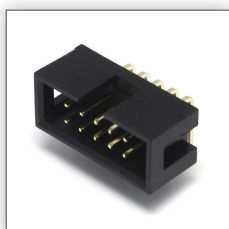
Website Data Reference
TAI001

No. of Ways	Part No.
6, 10, 14, 16, 20, 26, 34, 40, 50, 60, 64 Mates with TlxxCS Cable Sockets	TlxxBHS

Dimensions (mm)



2.54 x 2.54mm Box Headers - Right Angle

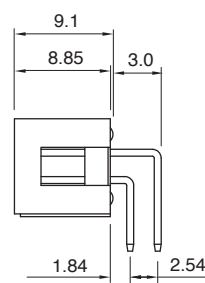


- Dual row
- UL94V-0 Black glass filled polyester
- Gold over nickel plated contacts
- Industry compatible

Website Data Reference
TAI002

No. of Ways	Part No.
10, 14, 16, 20, 26, 34, 40, 50, 60, 64 Mates with TlxxCS Cable Sockets	TlxxBHR

Dimensions (mm)



2.54 x 2.54mm Latch Headers - Straight

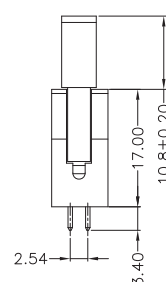


- Dual row latch header
- UL94V-0 Black glass filled polyester
- Gold over nickel plated contacts
- Industry compatible

Website Data Reference
TAI003

No. of Ways	Part No.
6, 10, 14, 16, 20, 26, 34, 40, 50, 60, 64 Mates with TlxxCS Cable Sockets	TlxxLHS

Dimensions (mm)



2.54 x 2.54mm Latch Headers - Right Angle

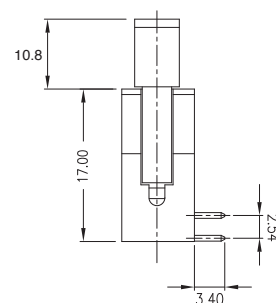


- Dual row latch header
- UL94V-0 Black glass filled polyester
- Gold over nickel plated contacts
- Industry compatible

Website Data Reference
TAI004

No. of Ways	Part No.
10, 14, 16, 20, 26, 34, 40, 50, 60, 64 Mates with TlxxCS Cable Sockets	TlxxLHR

Dimensions (mm)



IDC Cable Socket

IDC Cable Socket

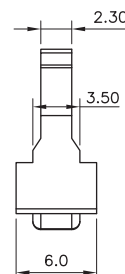


Website Data Reference
TAI325

- UL94V-0 Black glass filled polyester
- Gold over nickel plated contacts
- Industry compatible
- Complete with strain relief
- Centre bump polarised
- For use with 1.27mm ribbon cable (TFGxxC)

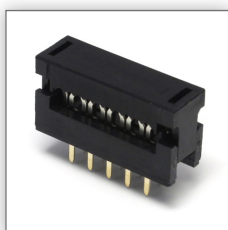
No. of Ways	Part No.
6, 10, 14, 16, 20, 26, 34, 40, 50, 60, 64	TIxxCS
Mates with TI box & latch headers	

Dimensions (mm)



IDC Transition

2.54 x 2.54mm IDC Transition Connector

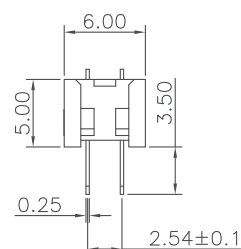


Website Data Reference
TAI326

- Dual row
- UL94V-0 Black glass filled polyester
- Gold over nickel plated contacts
- Industry compatible

No. of Ways	Part No.
10, 14, 16, 20, 26, 34, 40, 50, 60, 64	TIxxTC
Mates with TFCxxG ribbon cable	

Dimensions (mm)



2.54mm Pitch IDC DIL Plug

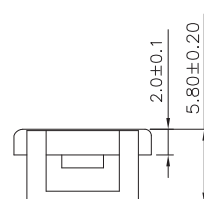


Website Data Reference
TAI196

- Dual row
- UL94V-0 Black glass filled polyester
- Gold over nickel plated contacts
- Industry compatible

No. of Ways	Part No.
8, 14, 16, 18, 20, 24, 28, 40	TIxxDP

Dimensions (mm)



IDC Ribbon Cable

1.27mm Pitch IDC Flat Cable - Grey

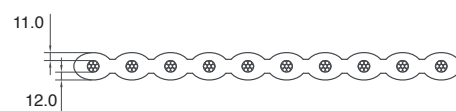


Website Data Reference
TAI327

- Grey colour with marker
- 28 AWG 1.27mm pitch conductors
- Flame retardant PVC insulation
- UL recognised
- 100ft length
- Supplied on hexagonal reels

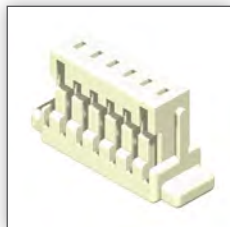
No. of Ways	Part No.
9, 10, 14, 16, 20, 25, 26, 34, 36, 40, 50, 64	TFCxxG
For use with IDC connectors	

Dimensions (mm)



1.00mm Pitch Wire to Board

1.00mm Pitch - Crimp Housing

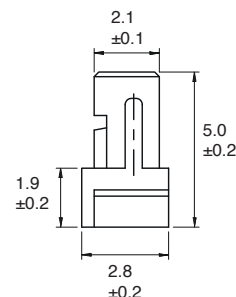


- Single row housing
- 1A rated
- White UL94V-0 PBT

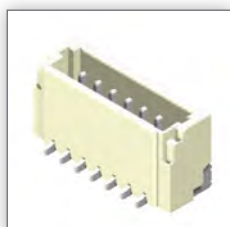
No. of Ways	Part No.
2 to 20	TCH1001RxxFN
Mates with TMH1001H headers & TCR10001 crimp terminals	

Website Data Reference
TAI363

Dimensions (mm)



1.00mm Pitch SMD Headers - Straight

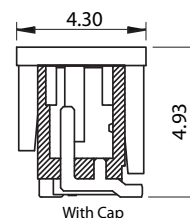


- SMD Vertical dual row
- 1A rated
- Phosphor Bronze, Gold or Tin Plated terminal
- Brass, Gold or Tin Plated solder tabs
- White UL94V-0 Nylon 6T

No. of Ways	Part No.
2 to 20	TMH1001HxxSVR
Mates with TCH1001RxxFN housings	

Website Data Reference
TAI364

Dimensions (mm)



1.00mm Pitch SMD Headers - Dual Row - Right Angle

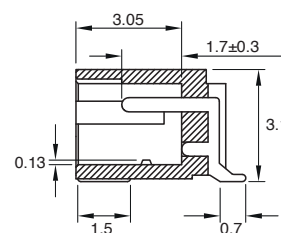


- SMD Right Angle dual row
- 1A rated
- Phosphor Bronze, Gold or Tin Plated terminal
- Brass, Gold or Tin Plated solder tabs
- White UL94V-0 Nylon 6T

No. of Ways	Part No.
2 to 20	TMH1001HxxSHR
Mates with TCH1001RxxFN housings	

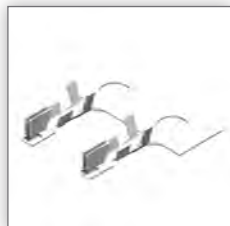
Website Data Reference
TAI365

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

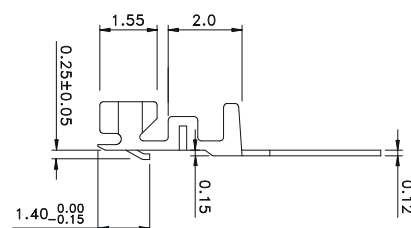


- Wire size 28 - 32 AWG
- Choice of contact plating:
- Phosphor Bronze, Tin Plated
- Phosphor Bronze, Gold Plated
- Choice of loose or reeled

Supplied	Part No.
Tin Plated - Loose	TCR10001*
Gold Plated - Loose	TCR10001G
Tin Plated - Reeled	TCR10001R
Gold Plated - Reeled	TCR10001GR
For use with TCH1001RxxFN housings	

Website Data Reference
TAI366

Dimensions (mm)



1.20mm Pitch Wire to Board

1.20mm Pitch - Crimp Housing - Locking



- Single row housing with lock
- 1A 30 AWG & 1.5A 28 AWG Rated
- Black UL94V-0 Nylon 66

Website Data Reference
TAI367

No. of Ways	Part No.
2 to 15	TCH1201RxxFN
Mates with TMH1201HxxSHR headers & TCR12001 crimp terminals	

Dimensions (mm)



1.20mm Pitch SMD Headers - Locking

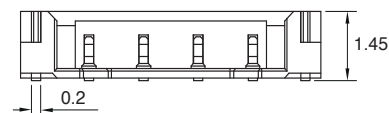


- SMD right angle
- 1.5A rated
- Copper alloy gold plated terminals
- Copper alloy tin plated tab
- Black High Temp. UL94V-0 Plastic

Website Data Reference
TAI368

No. of Ways	Part No.
2 to 15	TMH1201HxxSHR
Mates with TCH1201RxxFN housings	

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

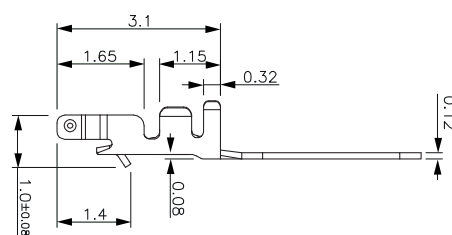


- Wire size 28 - 30 AWG
- Choice of contact plating:
- Phosphor Bronze, Tin Plated
- Phosphor Bronze, Gold Plated
- Choice of loose or reeled

Website Data Reference
TAI369

Supplied	Part No.
Tin Plated - Loose	TCR12001*
Gold Plated - Loose	TCR12001G
Tin Plated - Reeled	TCR12001R
Gold Plated - Reeled	TCR12001GR
For use with TCH1201RxxFN housings	

Dimensions (mm)



1.25mm Pitch Wire to Board

1.25mm Pitch Housing - Crimp Terminal

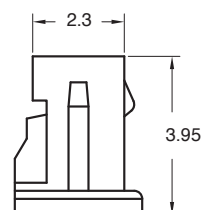


- Single row housing
- Crimp terminal
- Locking ramp
- Nylon 66 flame retardant UL94V-0

Website Data Reference
TAI328

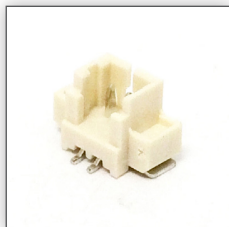
No. of Ways	Part No.
2 to 15	TKHxxFL
Mates with TKH headers & TK0011 crimp terminal	

Dimensions (mm)



1.25mm Pitch Wire to Board

1.25mm Pitch Headers - Straight

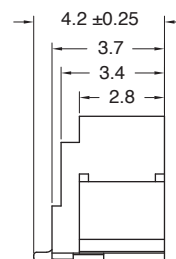


- Single row header straight
- 1A rated
- Through hole & SMD
- Phosphor Bronze, Matte Tin plated
- UL94V-0 Nylon 6T

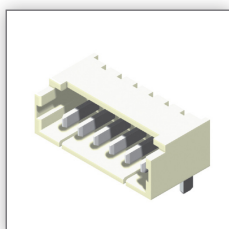
Website Data Reference
TAI330

No. of Ways	Part No.
2 to 15	TKHxxMSLSM
SMD	TKHxxMSLTH
Through Hole	
Mates with TKHxxFL housings	

Dimensions (mm)



1.25mm Pitch Headers - Right Angle

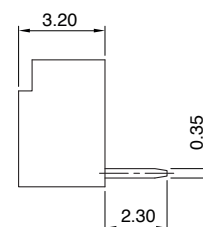


- Single row header right angle
- 1A rated
- Through hole
- Phosphor Bronze, Matte Tin plated
- UL94V-0 Nylon 66

Website Data Reference
TAI329

No. of Ways	Part No.
2 to 15	TKHxxMRLTH
Mates with TKHxxFL housings	

Dimensions (mm)



1.25mm Pitch SMD Pin Headers - Right Angle

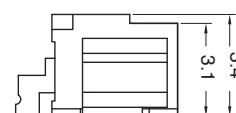


- Nylon 66 flame retardant UL94V-0
- Tin plated contacts
- Metal strain relief tabs

Website Data Reference
TAI331

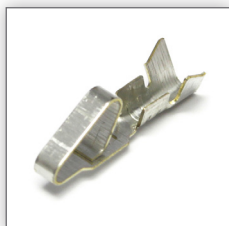
No. of Ways	Part No.
2 to 15	TKHxxMRLSM
Mates with TKHxxFL housings	

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

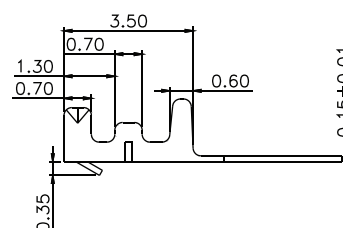


- Crimp end chain
- Wire Size 26 - 32 AWG

Website Data Reference
TAI332

Supplied	Part No.
Reeled	TK0011

Dimensions (mm)



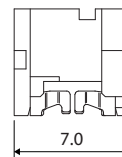
IDC Staggered Pin Plug

1.27mm Pitch IDC - Housing



- IDC type housing
- 1.2A rated
- Phosphor Bronze, Nickel plated contacts
- White UL94V-0 PBT

Dimensions (mm)

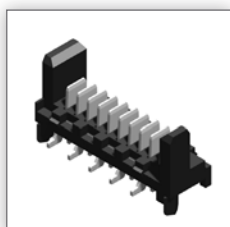


Website Data Reference
TAI370

No. of Ways	Part No.
4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26	TID1271RxxFH

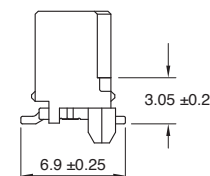
1.27mm Pitch Wire to Board

1.27mm Pitch IDC SMD Header - Straight



- Single row SMD straight
- 1.5A rated
- Pick & Place Pad
- Brass, Tin plated terminal
- Black UL94V-0 PA10T

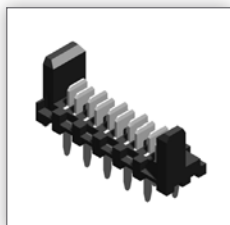
Dimensions (mm)



Website Data Reference
TAI375

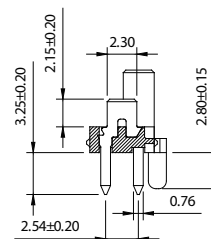
No. of Ways	Part No.
4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26	Loose TMH1271HxxSV Taped & Reeled TMH1271HxxSVR
Mates with TID1271RxxFHB housings	

1.27 x 2.54mm Pitch Header - Straight



- Dual row header straight
- 1.5A rated
- Through hole
- Copper alloy, Tin plated contacts
- Black UL94V-0 Nylon 10T

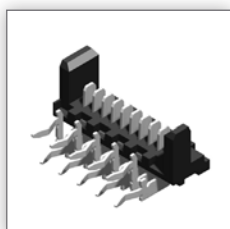
Dimensions (mm)



Website Data Reference
TAI371

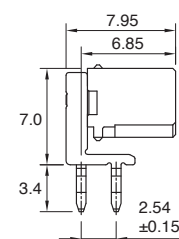
No. of Ways	Part No.
4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26	TMH1271HxxTV
Mates with TID1271R-xxFHB housings	

1.27 x 2.54mm Pitch Headers - Right Angle



- Through hole right angle
- 1.5A rated
- Brass, Matte Tin over Nickel plated contacts
- Black UL94V-0 Nylon 6T

Dimensions (mm)



Website Data Reference
TAI374

No. of Ways	Part No.
4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26	TMH1271HxxTH
Mates with TID1271R-xxFHB housings	

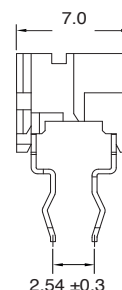
IDC DIL Plug

1.27mm Pitch IDC Housing



- IDC type housing inline and staggered contacts
- 1.2A rated
- Copper alloy, Tin plated contacts
- UL94V-0 PBT

Dimensions (mm)



Website Data Reference
TAI372

No. of Ways	Part No.
4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26	TID1271CxxTH1 TID1271CxxTH2

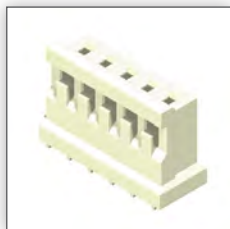
A comprehensive range of high quality RJ45 sockets with integrated magnetics at competitive prices.



For the latest information on our RJ45 range visit
www.anglia-live.com

1.50mm Pitch Wire to Board

1.50mm Pitch Housing

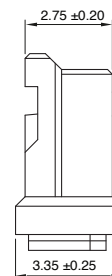


- Single row housing
- 3A rated
- Wire size 24 - 28 AWG
- White UL94V-0 Nylon 66

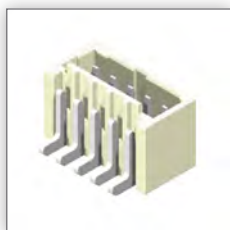
Website Data Reference
TAI376

No. of Ways	Part No.
2 to 15	TCH1501RxxFN
Mates with TMH1501H headers & TCR1501R crimps	

Dimensions (mm)



1.50mm Pitch SMD Headers - Straight

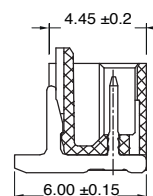


- Single row straight
- 3A rated
- Brass, Tin plated contacts
- White UL94V-0 Nylon 6T

Website Data Reference
TAI379

No. of Ways	Part No.
2 to 15	TMH1501HxxSV TMH1501HxxSVR
Mates with TCH15001RxxFN housings	

Dimensions (mm)



1.50mm Pitch SMD Headers - Right Angle

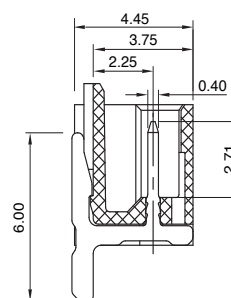


- Single row right angle
- 3A rated
- Brass, Tin plated contacts
- White UL94V-0 Nylon 6T

Website Data Reference
TAI377

No. of Ways	Part No.
2 to 15	TMH1501HxxSH TMH1501HxxSHR
Mates with TCH15001RxxFN housings	

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

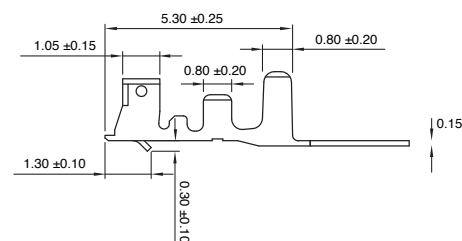


- 3A rated
- Phosphor Bronze, Tin plated contacts
- Wire size 24 - 28 AWG

Website Data Reference
TAI381

No. of Ways	Part No.
2 to 15	TCR15001* TCR15001R
For use with TCH15001RxxFNB housings	

Dimensions (mm)



* To be used with **TCT001** crimp tool

1.50mm Pitch Wire to Board

1.50mm Pitch Housing

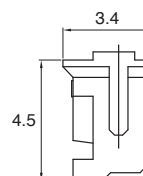


- 1.5mm Crimp terminal housing
- 1A rated
- UL94V-0 Nylon 66 body

Website Data Reference
TAI418

No. of Ways	Part No.
3 to 13 Mates with TMH1502H headers & TCR15002 crimp terminals	TCH1502RxxFN

Dimensions (mm)



1.50mm Pitch Header - Straight

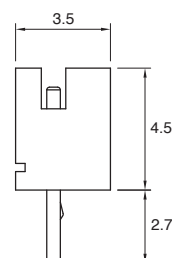


- 1.50mm pitch header straight
- 1A rated
- Phosphor Bronze, Tin plated termination
- UL94V-0 Nylon 66

Website Data Reference
TAI420

No. of Ways	Part No.
3 to 13 Mates with TCH1502RxxFN housings	TMH1502HxxTV

Dimensions (mm)



1.50mm Pitch Headers - Right Angle

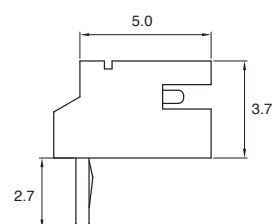


- 1.50mm pitch header right angle
- 1A rated
- Phosphor Bronze, Tin plated termination
- UL94V-0 Nylon 66

Website Data Reference
TAI419

No. of Ways	Part No.
3 to 13 Mates with TCH1502RxxFN housings	TMH1502HxxTH

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

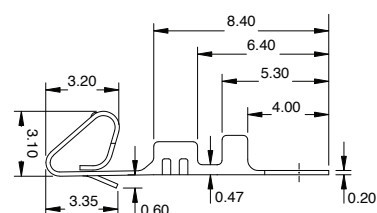


- Wire size 26 - 30 AWG
- Choice of loose or reeled

Website Data Reference
TAI421

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled	TCR15002 TCR15002R
For use with TCH1502RxxFN housings	

Dimensions (mm)



2.00mm Pitch Wire to Board

2.00mm Pitch - Crimp Housing

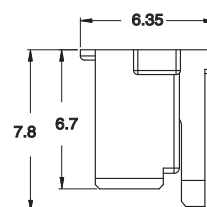


- Single row straight housing with lock
- 2A rated
- UL94V-0 Polyamide PA66

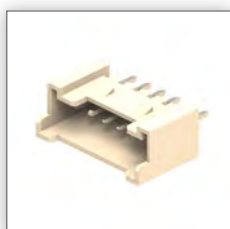
Website Data Reference
TAI382

No. of Ways	Part No.
2 to 20	TCH2001RxxFN
Mates with TMH2001H headers & TCH20001 crimp terminals	

Dimensions (mm)



2.00mm Pitch Headers - Straight

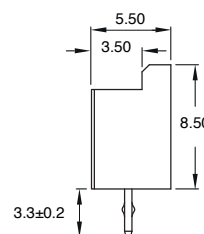


- 2A rated
- Brass Terminals
- Black UL94V-0 PA66

Website Data Reference
TAI383

No. of Ways	Part No.
2 to 20	TMH2001HxxTV
Mates with TCH2001R housings	

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

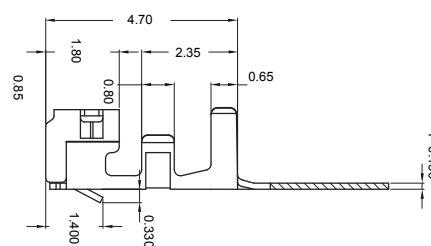


- Crimp terminal
- 2A rated
- Wire size 24 - 30 AWG
- Phosphor Bronze, Nickel/Tin plated

Website Data Reference
TAI384

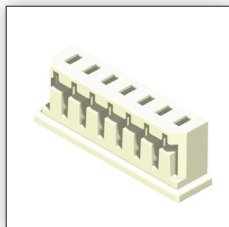
No. of Ways	Part No.
2 to 15	TCR20001*
Loose (Bags of 200pcs)	TCR20001R
Taped & Reeled	
For use with TCH2001RxxFN housings	

Dimensions (mm)



2.00mm Pitch Wire to Board

2.00mm Pitch - Housing

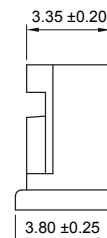


- Single row housing
- 2A rated
- White UL94V-0 Nylon 66

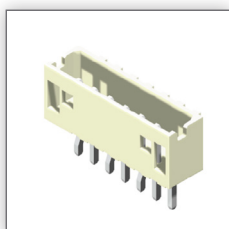
Website Data Reference
TAI385

No. of Ways	Part No.
2 to 15	TCH2002RxxFN
Mates with TMH2002H headers and TCR20002 crimp	

Dimensions (mm)



2.00mm Pitch Headers - Straight

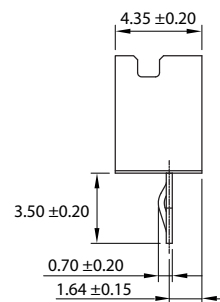


- 2A rated
- Brass, Tin plated terminals
- White UL94V-0 Nylon 66

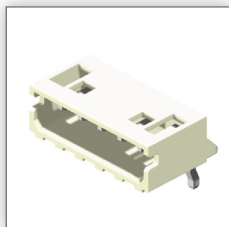
Website Data Reference
TAI387

No. of Ways	Part No.
2 to 15	TMH2002HxxTV
Mates with TCH2002xxFN housings	

Dimensions (mm)



2.00mm Pitch Headers - Right Angle

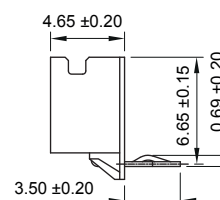


- Single row header right angle
- 2A rated
- Brass, Tin plated contacts
- Through hole
- UL94V-0 Nylon 66

Website Data Reference
TAI386

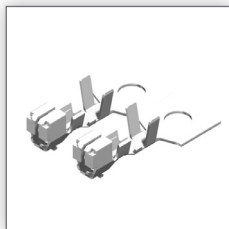
No. of Ways	Part No.
2 to 15	TMH2002HxxTH
Mates with TCH2002RxxFN housings	

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

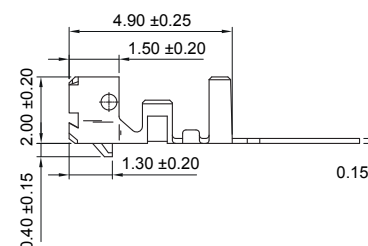


- Wire size 24 - 30 AWG
- Phosphor Bronze, Tin plated
- Choice of loose or reeled

Website Data Reference
TAI388

No. of Ways	Part No.
2 to 15	TCR20002
Loose (Bags of 200pcs)	TCR20002R
Taped & Reeled	
For use with TCH2002RxxFN housings	

Dimensions (mm)



2.00mm Pitch Wire to Board

2.00mm Pitch - Crimp Housing

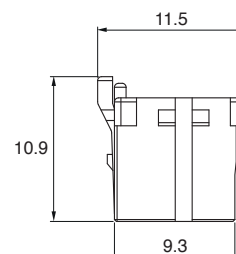


- Dual row housing with lock
- 3A rated
- UL94V-0 Nylon 66

Website Data Reference
TAI389

No. of Ways	Part No.
8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40	TCH2003RxxFN
Mates with TMH2003H headers & TCH20003 crimp terminals	

Dimensions (mm)



2.00mm Pitch Headers - Dual Row - Straight

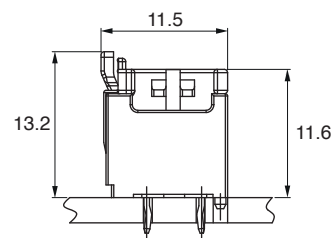


- Dual row with lock
- 3A rated
- Brass, Tin plated terminals
- UL94V-0 Glass Filled PBT

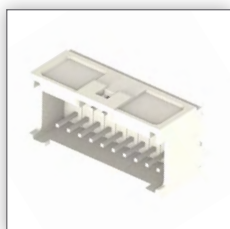
Website Data Reference
TAI391

No. of Ways	Part No.
8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40	TMH2003HxxTV TMH2003HxxTVP
Without PCB locator With PCB Locator	
Mates with TCH2003RxxFN Housings	

Dimensions (mm)



2.00mm Pitch Headers - Dual Row - Right Angle

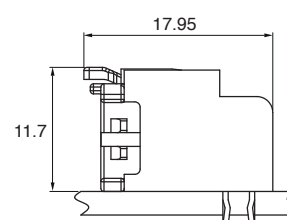


- Dual row with lock
- 3A rated
- Brass, Tin plated terminals
- UL94V-0 Glass Filled PBT

Website Data Reference
TAI390

No. of Ways	Part No.
8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40	TMH2003HxxTH
Mates with TCH2003RxxFN Housings	

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

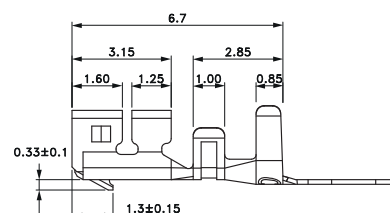


- Wire size 22 - 28 AWG
- Copper Alloy, Tin plated
- Choice of loose or reeled

Website Data Reference
TAI392

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled	TCR20003 TCR20003R
For use with TCH2003RxxFN housings	

Dimensions (mm)



2.00mm Pitch Wire to Board

2.00mm Pitch - Crimp Housing

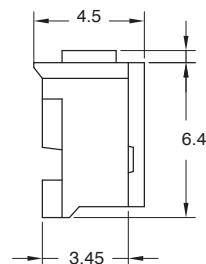


- 2mm crimp housing
- 2A rated
- UL94V-0 Nylon 66

Website Data Reference
TAI422

No. of Ways	Part No.
2 to 15 Mates with TMH2004H Headers & TCR20004 crimp terminals	TCH2004RxxFN

Dimensions (mm)



2.00mm Pitch Headers - Straight

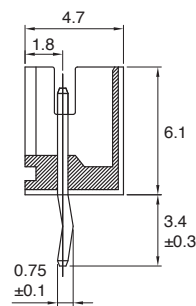


- 2mm header straight
- 2A rated
- Phosphor Bronze, Tin plated termination
- UL94V-0 Nylon 66

Website Data Reference
TAI423

No. of Ways	Part No.
2 to 15 Mates with TCH2004RxxFN housings	TMH2004HxxTV

Dimensions (mm)



2.00mm Pitch Headers - Right Angle

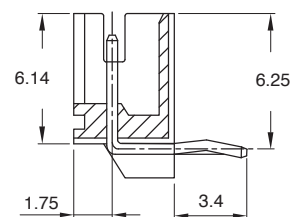


- 2mm header right angle
- 2A rated
- Phosphor Bronze, Tin plated termination
- UL94V-0 Nylon 66

Website Data Reference
TAI424

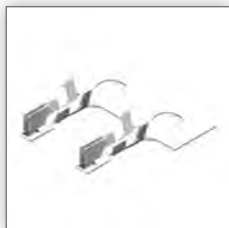
No. of Ways	Part No.
2 to 15 Mates with TCH2004RxxFN housings	TMH2004HxxTH

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

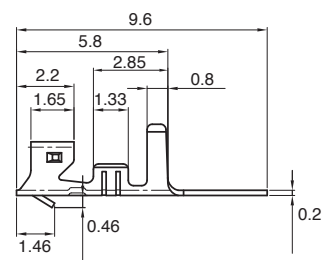


- Wire Size 24 - 28 AWG
- Choice of loose or reeled

Website Data Reference
TAI425

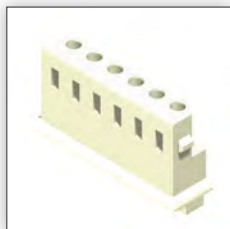
Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled For use with TCH2004RxxFN housings	TCR20004 TCR20004R

Dimensions (mm)



2.5mm Pitch Wire to Board

2.5mm Pitch Housing

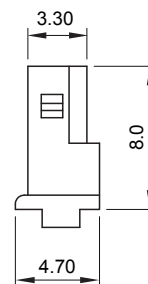


- Single row housing
- 3A rated
- Brass, Tin plated contacts
- White UL94V-0 Nylon 66

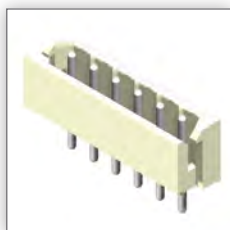
Website Data Reference
TAI393

No. of Ways	Part No.
2 to 16	TCH2501RxxFN
Mates with TMH2501HxxTxB housings	

Dimensions (mm)



2.50mm Pitch Headers - Straight - Locking

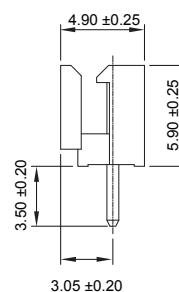


- 3A rated
- Brass, Tin plated contacts
- White UL94V-0 Nylon 66

Website Data Reference
TAI395

No. of Ways	Part No.
2 to 16	TMH2501HxxTV
Mates with TCH2501RxxFN housings	

Dimensions (mm)



2.50mm Pitch Headers - Right Angle - Locking

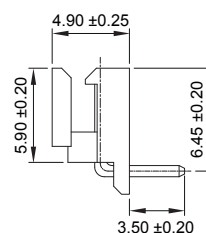


- 3A rated
- Brass, Tin plated contacts
- White UL94V-0 Nylon 66

Website Data Reference
TAI394

No. of Ways	Part No.
2 to 16	TMH2501HxxTH
Mates with TCH2501RxxFN housings	

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

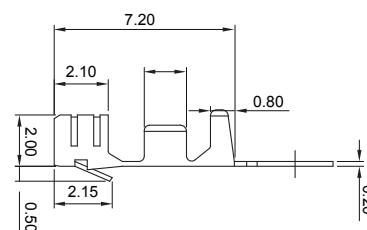


- 3A rated
- Brass, Tin plated contacts
- Wire size 22 - 28 AWG

Website Data Reference
TAI396

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled	TCR25001* TCR25001R
For use with TCH2501HxxTHB housings	

Dimensions (mm)



* To be used with **TCT003** crimp tool

2.50mm Pitch Wire to Board

2.50mm Pitch - Crimp Housing

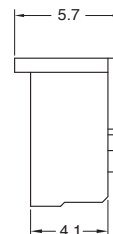


- Single row housing
- 3A rated
- White UL94V-0 Nylon 66

Website Data Reference
TAI426

No. of Ways	Part No.
2 to 12 Mates with TMH2502H headers & TCR25002 crimp terminals	TCH2502RxxFN

Dimensions (mm)



2.5mm Pitch Headers - Straight

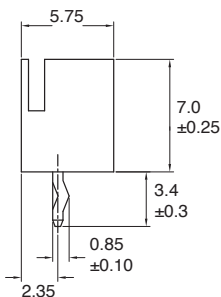


- Single row header straight
- 3A rated
- Brass, Tin plated terminals
- White UL94V-0 Nylon 66

Website Data Reference
TAI428

No. of Ways	Part No.
2 to 12 Mates with TCH2502RxxFN housings	TMH2502HxxTV

Dimensions (mm)



2.5mm Pitch Headers - Right Angle

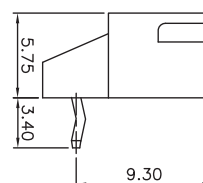


- Single row header right angle
- 3A rated
- Brass, Tin plated terminals
- White UL94V-0 Nylon 66

Website Data Reference
TAI429

No. of Ways	Part No.
2 to 12 Mates with TCH2502RxxFN housings	TMH2502HxxTH

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

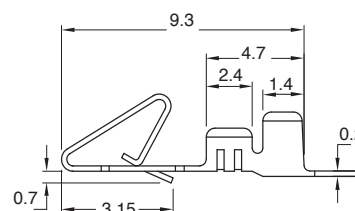


- Wire sizes 24 - 28 AWG
- Choice of loose or reeled

Website Data Reference
TAI427

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled For use with TCH2502RxxFN housings	TCR25002 TCR25002R

Dimensions (mm)



2.5mm Pitch Wire to Board

2.5mm Pitch - Crimp Housing

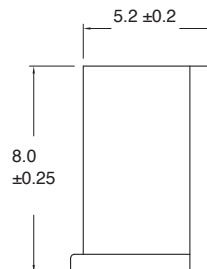


- Single row housing
- 2A rated
- Beige UL94V-2 Nylon 66

Website Data Reference
TAI430

No. of Ways	Part No.
2 to 10 Mates with TMH2503H headers & TCR25003 crimp terminals	TCH2503RxxFN

Dimensions (mm)



2.5mm Pitch Headers - Straight

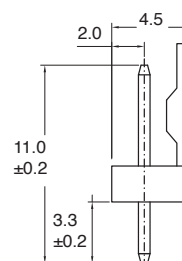


- Single row wafer header straight
- 2.5A rated
- Brass, Tin plated terminals
- UL94V-0 Nylon 66

Website Data Reference
TAI431

No. of Ways	Part No.
2 to 10 Mates with TCH2503RxxFN housings	TMH2503HxxTV

Dimensions (mm)



2.5mm Pitch Headers - Right Angle

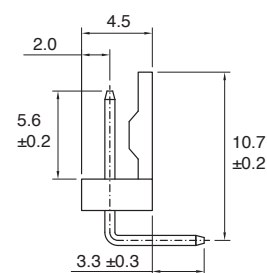


- Single row wafer header right angle
- 2.5A rated
- Brass, Tin plated terminals
- UL94V-0 Nylon 66

Website Data Reference
TAI432

No. of Ways	Part No.
2 to 10 Mates with TCH2503RxxFN housings	TMH2503HxxTH

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

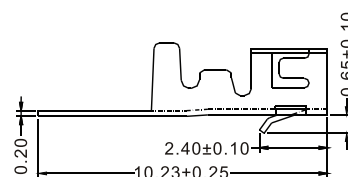


- Wire sizes 24 - 28 AWG
- Choice of loose or reeled

Website Data Reference
TAI434

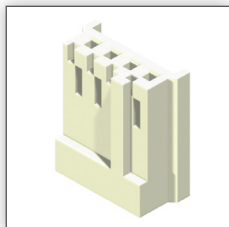
Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled	TCR25003 TCR25003R

Dimensions (mm)



2.5mm Pitch Wire to Board

2.5mm Pitch - Single Row Housing with Polarising Slot



- Single row housing
- Polarising slot
- 3A rated
- White UL94V-0 Nylon 66

Website Data Reference
TAI397

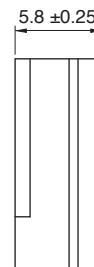
No. of Ways

2 to 15
Mates with **TMH2504H** headers
& **TCR25004** crimp terminals

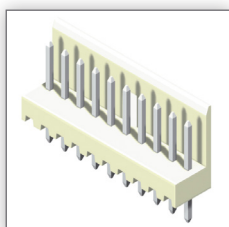
Part No.

TCH2504RxxFN

Dimensions (mm)



2.5mm Pitch - Single Row - Wafer Headers - Straight



- Single row header straight
- Polarising slot
- 3A rated
- White UL94V-0 Nylon 66

Website Data Reference
TAI399

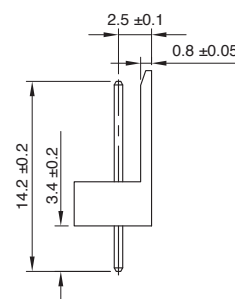
No. of Ways

2 to 15
Mates with **TCH2504RxxFN** housings

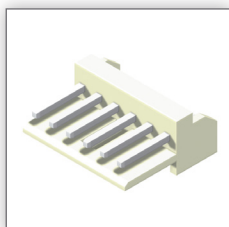
Part No.

TMH2504HxxTV

Dimensions (mm)



2.5mm Pitch - Single Row - Wafer Headers - Right Angle



- Single row header right angle
- Polarising slot
- 3A rated
- White UL94V-0 Nylon 66

Website Data Reference
TAI398

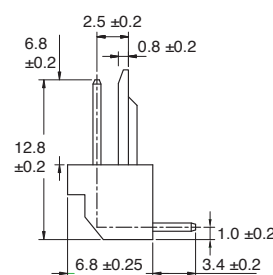
No. of Ways

2 to 15
Mates with **TCH2504RxxFN** housings

Part No.

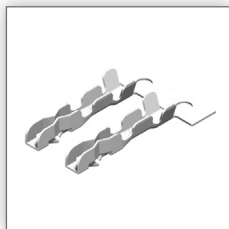
TMH2504HxxTH

Dimensions (mm)



Crimps & Contacts

Crimp Terminal



- Wire sizes 20 - 26 AWG
- Brass, Tin plated terminals
- Choice of loose or reeled

Website Data Reference
TAI400

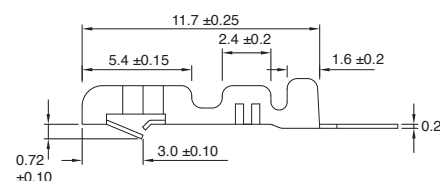
Supplied

Loose (Bags of 200pcs)
Taped & Reeled
For use with **TCH2504RxxFN** housings

Part No.

TCR25004*
TCR25004R

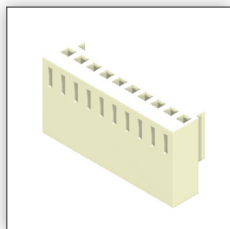
Dimensions (mm)



* To be used with **TCT004** crimp tool

2.5mm Pitch Wire to Board

2.5mm Pitch - Single Row Housing

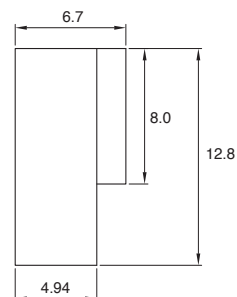


- Single row housing
- 3A rated
- White UL94V-0 Nylon 66

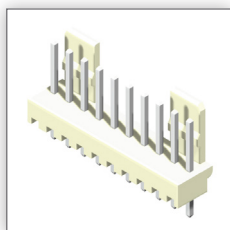
Website Data Reference
TAI401

No. of Ways	Part No.
2 to 20 Mates with TMH2505 headers & TCR25005 crimp terminals	TCH2505RxxFN

Dimensions (mm)



2.5mm Pitch - Single Row Headers - Straight

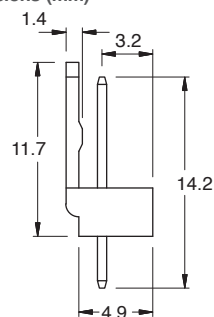


- Single row housing
- 3A rated
- Brass, Tin plated terminals
- White UL94V-0 PBT

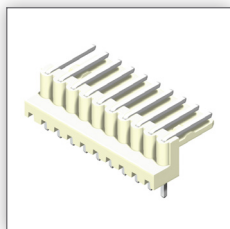
Website Data Reference
TAI403

No. of Ways	Part No.
2 to 20 Mates with TCH25005RxxFN housings	TMH2505HxxTV

Dimensions (mm)



2.5mm Pitch - Single Row Headers - Right Angle

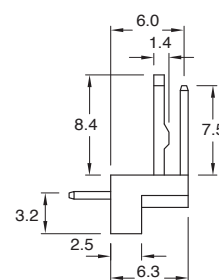


- Single row housing
- 3A rated
- Brass, Tin plated terminals
- White UL94V-0 PBT

Website Data Reference
TAI402

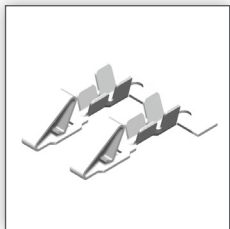
No. of Ways	Part No.
2 to 20 Mates with TCH25005RxxFN housings	TMH2505HxxTH

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

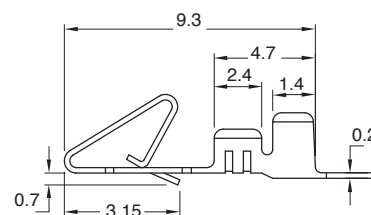


- Wire sizes 22 - 28 AWG
- Brass, Tin plated terminals
- Choice of loose or reeled

Website Data Reference
TAI404

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled For use with TCH2505RxxFN housings	TCR25005 TCR25005R

Dimensions (mm)



2.5mm Pitch Wire to Board

2.5mm Pitch - Crimp Housing

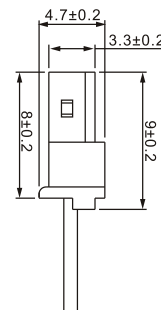


- 2.5mm crimp housing
- 3A rated
- Beige UL94V-0 Nylon 66

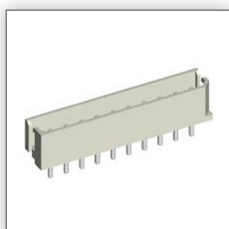
Website Data Reference
TAI435

No. of Ways	Part No.
2 to 10 Mates with TMH2506 headers & TCR25006 crimp terminals	TCH2506RxxFN

Dimensions (mm)



2.5mm Pitch Headers - Straight

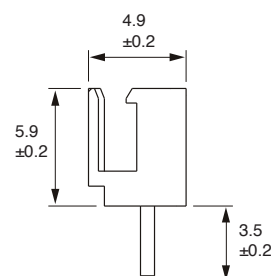


- 2.5mm header right angle
- 3A rated
- Brass, Tin plated termination
- Beige UL94V-0 Nylon 66

Website Data Reference
TAI436

No. of Ways	Part No.
2 to 10 Mates with TCH2506RxxFN housings	TMH2506HxxTV

Dimensions (mm)



2.5mm Pitch Headers - Right Angle

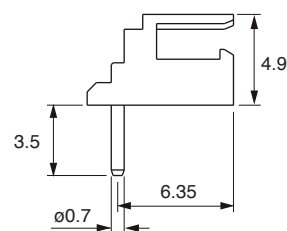


- 2.5mm header right angle
- 3A rated
- Brass, Tin plated termination
- Beige UL94V-0 Nylon 66

Website Data Reference
TAI437

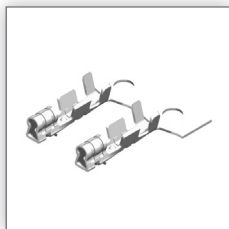
No. of Ways	Part No.
2 to 10 Mates with TCH2506RxxFN housings	TMH2506HxxTH

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

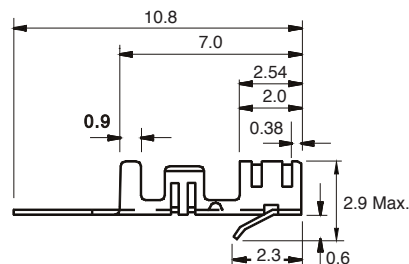


- Wire Sizes 22 - 28 AWG
- Choice of loose or reeled

Website Data Reference
TAI438

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled For use with TCH2506RxxFN housings	TCR25006 TCR25006R

Dimensions (mm)



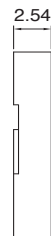
2.54mm Pitch Wire to Board

2.54mm Pitch - Crimp Housing



- Single row housing
- 3A rated
- Black UL94V-1 Nylon

Dimensions (mm)



Website Data Reference
TAI433

No. of Ways	Part No.
2 to 10	TCH2540RxxFN
Mates with TPH 2.54mm pin headers	

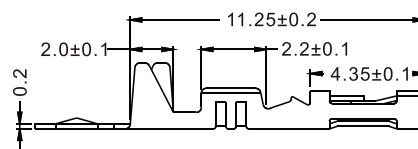
Crimps & Contacts

Crimp Terminal



- Wire sizes 24 - 28 AWG
- Choice of Loose or Taped & Reeled

Dimensions (mm)



Website Data Reference
TAI198

Supplied	Part No.
Loose (Bags of 200pcs)	TCR25400
Taped & Reeled	TCR25400R
For use with TCH2504RxxFN housings	

2.54mm Pitch Wire to Board

2.54mm Pitch Housing - Crimp Terminal

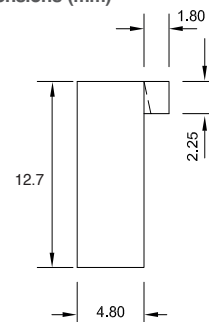


- Single row housing
- Crimp Terminal
- Locking ramp
- UL94V-0 Nylon

Website Data Reference
TAI333

No. of Ways	Part No.
2 to 25 Mates with TKBxx headers & TK10xx crimps	TKBxxFL

Dimensions (mm)



2.54mm Pitch Housing - IDC

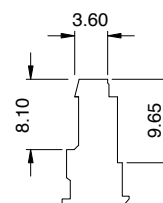


- Single row housing IDC
- Pre-loaded
- Locking ramp
- UL94V-0 Nylon

Website Data Reference
TAI334

No. of Ways	Part No.
2 to 25 Mates with TKBxx headers	TIBxxFEL

Dimensions (mm)



2.54mm Pitch Housing - Dust Covers

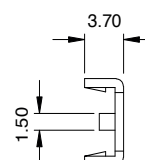


- Snap on moulded cover
- Rear termination protection
- UL94V-0 Nylon

Website Data Reference
TAI335

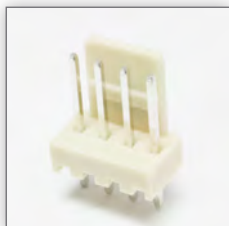
No. of Ways	Part No.
2 to 25 Mates with TIBxxFEL IDC housings	TIBxxC

Dimensions (mm)



2.54mm Pitch Wire to Board Headers

2.54mm Pitch Headers - Straight

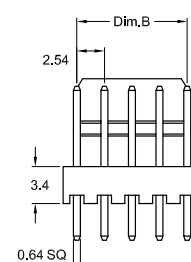


- Single row straight
- Through hole
- Friction lock
- UL94V-2 Nylon 66

Website Data Reference
TAI336

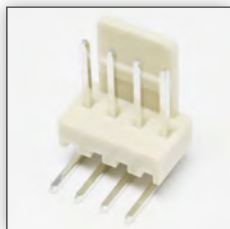
No. of Ways	Part No.
2 to 25 Mates with TIBxxFL & TIBxxFEL housings	TKBxxMSL

Dimensions (mm)



2.54mm Pitch Wire to Board Headers

2.54mm Pitch Headers - Right Angle

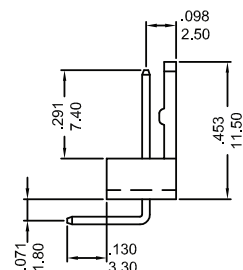


- Single row right angle
- Through hole
- Friction lock
- UL94V-2 Nylon 66

Website Data Reference
TAI337

No. of Ways	Part No.
2 to 25 Mates with TKBxxFL & TIBxxFEL housings	TKBxxMRL

Dimensions (mm)



Accessories

2.54mm Pitch - Polarising Key

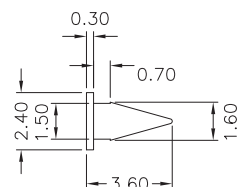


- 2.54mm polarising key
- Supplied in strips
- White UL94V-0 Nylon

Website Data Reference
TAI338

	Part No.
For use with TKB housings	TKB-KEY

Dimensions (mm)



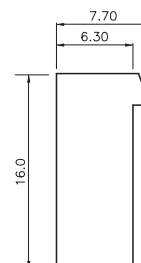
3.96mm Pitch Modular

3.96mm Pitch Housing - Crimp Terminal



- Single row housing
- Crimp terminal
- Locking ramp
- UL94V-0 Natural colour nylon

Dimensions (mm)



Website Data Reference
TAI005

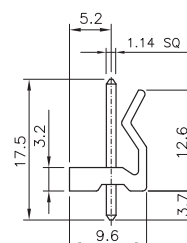
No. of Ways	Part No.
Positions available 2 to 20 ways. Mates with TKC Headers & TK30xx Crimps	TKCxxFL

3.96mm Pitch Pin Headers - Straight



- Single row straight
- Through hole
- Friction lock
- UL94V-0 Natural colour nylon

Dimensions (mm)



Website Data Reference
TAI006

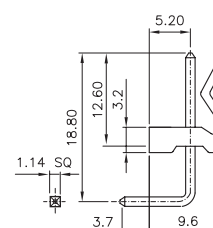
No. of Ways	Part No.
Positions available 2 to 20 ways. Mates with TKC & TIC Housing, Headers & Sockets	TKCxxMSL

3.96mm pitch Pin Headers - Right Angle



- Single row right angle
- Through hole
- Friction lock
- UL94V-0 Natural colour nylon

Dimensions (mm)



Website Data Reference
TAI007

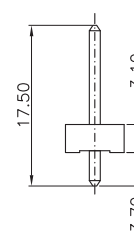
No. of Ways	Part No.
Positions available 2 to 20 ways. Mates with TKC & TIC Housing, Headers & Sockets	TKCxxMRL

3.96mm Pitch Pin Headers - Straight



- Single row straight
- Through hole
- UL94V-0 Natural colour nylon

Dimensions (mm)



Website Data Reference
TAI339

No. of Ways	Part No.
2 to 20 Mates with TKC & TIC Housing & Sockets	TKCxxMS

3.96mm Pitch Modular

3.96mm Pitch Pin Headers - Right Angle

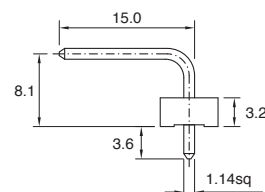


- Single row right angle
- Through hole
- UL94V-0 Natural colour nylon

Website Data Reference
TAI343

No. of Ways	Part No.
2 to 20	TKCxxMR
Mates with TKC & TIC Housings & Sockets	

Dimensions (mm)



5.08mm Pitch Modular

5.08mm Pitch Housing - Crimp Terminal

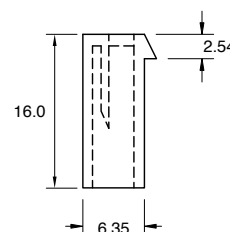


- Single row housing
- Crimp terminal
- Locking ramp
- UL94V-0 Natural colour nylon

Website Data Reference
TAI345

No. of Ways	Part No.
2 to 20	TKDxxFL
Mates with TKD & Headers & TK30xx Crimps	

Dimensions (mm)



5.08mm Pitch Pin Headers - Straight

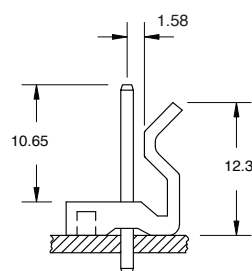


- Single row straight
- Through hole
- Friction lock
- UL94V-0 Natural colour nylon

Website Data Reference
TAI346

No. of Ways	Part No.
2 to 20	TKDxxMSL
Mates with TKD & Headers & TK30xx Crimps	

Dimensions (mm)



5.08mm Pitch Pin Headers - Right Angle

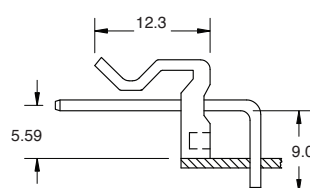


- Single row right angle
- Through hole
- Friction lock
- UL94V-0 Natural colour nylon

Website Data Reference
TAI347

No. of Ways	Part No.
2 to 20	TKDxxMRL
Mates with TKD & Housing & Sockets	

Dimensions (mm)



5.08mm Pitch Modular

5.08mm Pitch Pin Headers - Straight

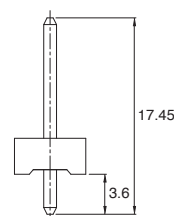


- Single row straight
- Through hole
- UL94V-0 Natural colour nylon

No. of Ways	Part No.
2 to 20	TKDxxMS
Mates with TKD & Housing & Sockets	

Website Data Reference
TAI348

Dimensions (mm)



5.08mm Pitch Pin Headers - Right Angle

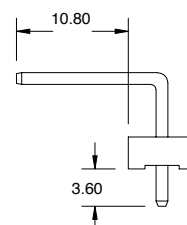


- Single row right angle
- Through hole
- UL94V-0 Natural colour nylon

No. of Ways	Part No.
2 to 20	TKDxxMR
Mates with TKD & Housing & Sockets	

Website Data Reference
TAI349

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

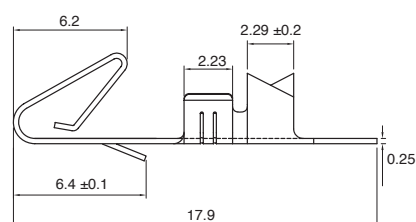


- Crimp terminal
- 7A rated
- Brass, Tin plated contacts
- Wire size 24 - 18 AWG

Supplied	Part No.
Reeled	TK3011*
For use with TKCxxFL & TKDxxFL housings	

Website Data Reference
TAI008

Dimensions (mm)



* To be used with **TCT001** or **TCT002** crimp tool

Accessories

3.96mm & 5.08mm Pitch - Polarising Key

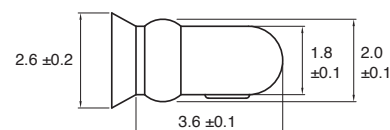


- Polarising key
- Press fit
- 3.96mm & 5.08mm

Part No.
TKCD-KEY

Website Data Reference
TAI344

Dimensions (mm)



3.00mm Pitch Interconnect Modular

3.00mm Pitch - Crimp Housing with Lock

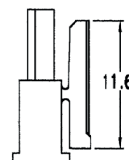


- Single row housing
- 5A rated
- Black UL94V-0 Nylon

Website Data Reference
TAI405

No. of Ways	Part No.
2 to 12 Mates with TMF3001HxxTV headers and TMF3001RxxPNM housings with TCR30001/2 crimp terminals	TMF3001RxxFNF

Dimensions (mm)



3.00mm Pitch - Crimp Housing with Ears

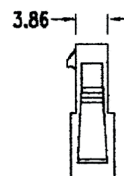


- Single row housing
- 5A rated
- Black UL94V-0 Nylon

Website Data Reference
TAI406

No. of Ways	Part No.
2 to 12 Mates with TMF3001RxxFNF housing with TCR30003/4 crimp terminals	TMF3001RxxPNM

Dimensions (mm)



3.00mm Pitch Header - Straight

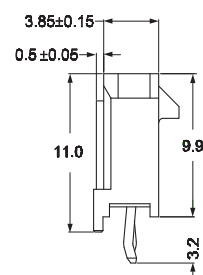


- Single row
- 5A rated
- Brass, Tin plated terminals
- Black UL94V-0 Glass filled PBT

Website Data Reference
TAI407

No. of Ways	Part No.
2 to 12 Mates with TMF3001RxxFNF housings	TMF3001HxxTV

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

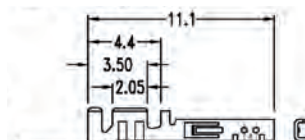


- Wire size 20 - 24 AWG
- Phosphor Bronze, Tin plated
- Choice of loose or reeled

Website Data Reference
TAI408

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled For use with TCH3001RxxFNF & TCH3002RxxFNF housings	TCR30001* TCR30001R

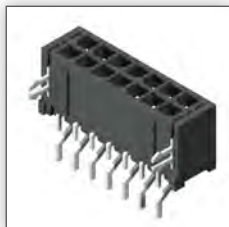
Dimensions (mm)



* To be used with **TCT003** crimp tool

3.00mm Pitch Interconnect Modular

3.00mm Pitch SMD Headers - Right Angle

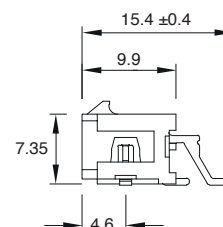


Website Data Reference
TAI409

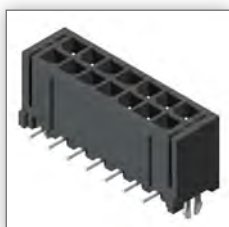
- SMD dual row header
- 5A rated
- Copper Alloy, Tin plated terminals
- Black UL94V-0 LCP

No. of Ways	Part No.
2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	TMF3002HxxSH1R
PCB Board Clips	TMF3002HxxSH2R
PCB Board Solder Tabs	
Mates with TMF3002RxxFNF housings	

Dimensions (mm)



3.00mm Pitch SMD Headers - Straight

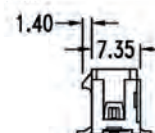


Website Data Reference
TAI410

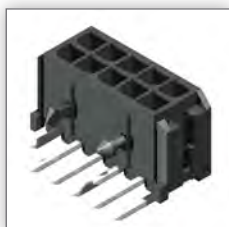
- SMD dual row header
- 5A rated
- Copper Alloy, Tin plated terminals
- Black UL94V-0 LCP

No. of Ways	Part No.
2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	TMF3002HxxSV1R
PCB Board Clips	TMF3002HxxSV2R
PCB Board Solder Tabs	
Mates with TMF3002RxxFNF housings	

Dimensions (mm)



3.00mm Pitch Headers - Right Angle

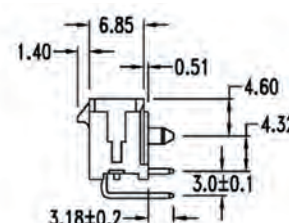


Website Data Reference
TAI411

- Dual row
- 5A rated
- Brass, Tin plated terminal
- Black UL94V-0 PBT

No. of Ways	Part No.
2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	TMF3002HxxTH
Mates with TMF3002RxxFNF housings	

Dimensions (mm)



3.00mm Pitch Headers - Straight

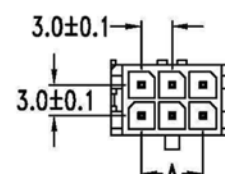


Website Data Reference
TAI412

- Dual row
- 5A rated
- Brass, Tin plated terminal
- Black UL94V-0 PBT

No. of Ways	Part No.
2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	TMF3002HxxTV
Mates with TMF3002RxxFNF housings	

Dimensions (mm)



3.00mm Pitch Interconnect Modular

3.00mm Pitch - Crimp Housing

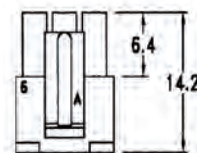


- Dual row with lock
- 5A rated
- Black UL94V-2 Nylon 66

Website Data Reference
TAI413

No. of Ways	Part No.
2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24 Mates with TMF3002H headers & TMF3002RxxPNM with TCR30001/TCR30002 crimp terminals	TMF3002RxxFNF

Dimensions (mm)



3.00mm Pitch - Crimp Housing

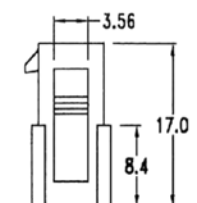


- Dual row with ears
- 5A rated
- Black UL94V-2 Nylon 66

Website Data Reference
TAI414

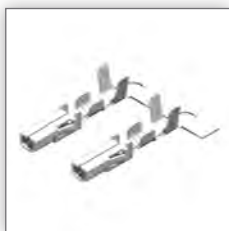
No. of Ways	Part No.
2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24 Mates with TMF3002RxxFNF housings with TCR30003/TCR30004 crimp terminals	TMF3002RxxPNM

Dimensions (mm)



Crimps & Contacts

Crimp Terminal

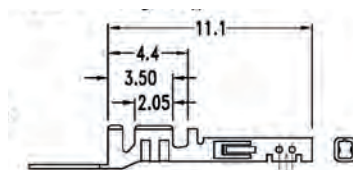


- Wire size 26 - 30 AWG
- Phosphor Bronze, Tin plated
- Choice of loose or reeled

Website Data Reference
TAI415

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled	TCR30002* TCR30002R
For use with TMF3001RxxFNF & TMF3002RxxFNF housings	

Dimensions (mm)



* To be used with **TCT002** crimp tool

Crimp Terminal

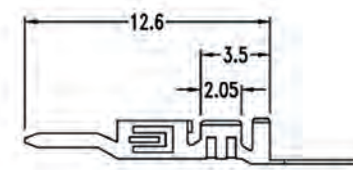


- Wire size 20 - 24 AWG
- Phosphor Bronze, Tin plated
- Choice of loose or reeled

Website Data Reference
TAI416

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled	TCR30003* TCR30003R
For use with TMF3001RxxPNM & TMF3002RxxPNM housings	

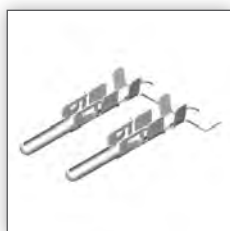
Dimensions (mm)



* To be used with **TCT003** crimp tool

Crimps & Contacts

Crimp Terminal

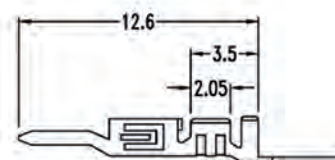


Website Data Reference
TAI417

- Wire size 26 - 30 AWG
- Phosphor Bronze, Tin plated
- Choice of loose or reeled

Supplied	Part No.
Loose (Bags of 200pcs) Taped & Reeled	TCR30004* TCR30004R
For use with TMF3001RxxPNM & TMF3002RxxPNM housings	

Dimensions (mm)



* To be used with **TCT003** crimp tool

3.96mm Pitch Wire to Board Accessories

3.96mm Pitch - IDC - Snap On Moulded Covers

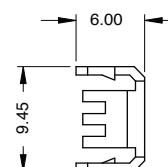


Website Data Reference
TAI356

- Dual & Single row
- 1.27mm x 2.54mm Cross Pitch (Dual Row)
- 4.6mm Body Height
- Other sizes available

No. of Ways	Part No.
2 to 20 Mates with TICxxFEL Crimp Housings	TICxxC

Dimensions (mm)



3.96mm Pitch Wire to Board Housings

3.96mm Pitch - IDC - Crimp Housing with Locking Ramps

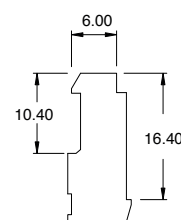


Website Data Reference
TAI357

- Single row housing
- Crimp terminals pre-loaded
- 7A current rating
- Accepts 22 AWG wires
- Locking ramp
- UL94V-0 Red colour nylon

No. of Ways	Part No.
2 to 20 Mates with TKC headers	TICxxFEL

Dimensions (mm)



4.2mm Pitch Wire to Board Modular

4.2mm Pitch Receptacles - Crimp Terminal

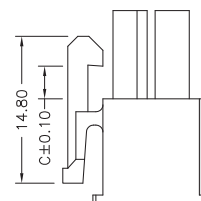


Website Data Reference
TAI350

- Suitable for Power & Signal applications
- Industry Compatible 4.2mm pitch
- Crimp terminal
- UL94V-2 Nylon 66
- Releasable locking bar
- Free mounting

No. of Ways	Part No.
2, 4, 6, 8, 10, 12	TMFxxFC
Mates with TMF Plugs & Pin Headers	

Dimensions (mm)



4.2mm Pitch Plugs - Crimp Terminal

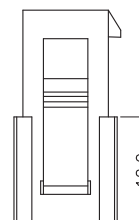


Website Data Reference
TAI351

- Suitable for Power & Signal applications
- Industry Compatible 4.2mm pitch
- Crimp terminal
- UL94V-2 Nylon 66
- Integral locking ramp
- Free or panel mounting

No. of Ways	Part No.
2, 4, 6, 8, 10, 12	TMFxxMC
Mates with TMFxxFC housings	

Dimensions (mm)



4.2mm Pitch Pin Headers - Straight

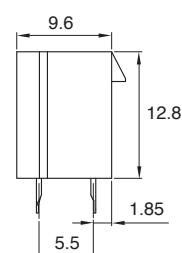


Website Data Reference
TAI352

- Suitable for Power & Signal applications
- Industry Compatible 4.2mm pitch
- UL94V-2 Nylon 66
- Integral locking ramp
- Through hole straight

No. of Ways	Part No.
2, 4, 6, 8, 10, 12	TMFxxMS
Mates with TMFxxFC	

Dimensions (mm)



4.2mm Pitch Pin Headers - Right Angle

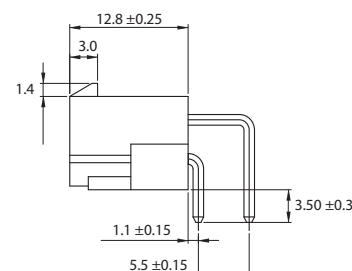


Website Data Reference
TAI353

- Suitable for Power & Signal applications
- Industry Compatible 4.2mm pitch
- UL94V-2 Nylon 66
- Integral locking ramp & side flanges
- Through hole right angle

No. of Ways	Part No.
2, 4, 6, 8, 10, 12	TMFxxMR1
Mates with TMFxxFC	

Dimensions (mm)



Crimps & Contacts

Crimp Pin



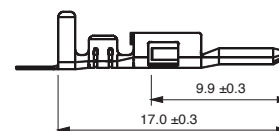
- Crimp pin
- Choice of wire size
- 24 - 26, 16 - 22, 18 - 24 - 22 AWG

Website Data Reference
TAI361

Supplied	Part No.
For use with TMF series	TM401x*

* To be used with **TCT004** crimp tool

Dimensions (mm)



Crimp Sockets



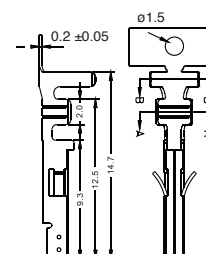
- Crimp socket
- Choice of wire sizes
- 24 - 26, 16 - 22, 18 - 24 AWG

Website Data Reference
TAI362

Supplied	Part No.
For use with TMF series	TM40xx*

* To be used with **TCT004** crimp tool

Dimensions (mm)



1.0mm Pitch - ZIF Sockets - Right Angle - Upper Contacts

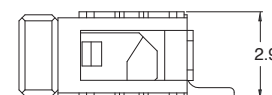


- Accepts 0.3mm thick FFC & FPC
- Top contact position
- UL94V-0 Cream Nylon 6T housing
- UL94V-0 Brown PPS actuator
- Slide locking actuator

Website Data Reference
TAI354

No. of Ways	Part No.
4 to 30 way Tube	TFPCxx2RL2SM
Taped & Reeled	TFPCxx2RL2SM-TR
For use with 0.3mm FFC & FPC cable	

Dimensions (mm)



1.0mm Pitch - ZIF Sockets - Right Angle - Lower Contacts

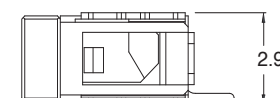


- Accepts 0.3mm thick FFC & FPC
- Bottom contact position
- UL94V-0 Cream Nylon 6T housing
- UL94V-0 Brown PPS actuator
- Slide locking actuator

Website Data Reference
TAI355

No. of Ways	Part No.
4 to 30 way Tube	TFPCxx2RL1SM
Taped & Reeled	TFPCxx2RL1SM-TR
For use with 0.3mm FFC & FPC cable	

Dimensions (mm)



DIN Plugs & Sockets

DIN Socket - Panel Mount

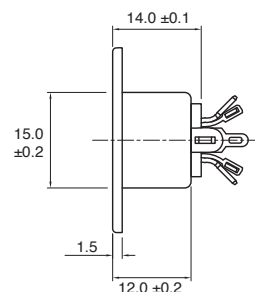


- Standard push fit socket
- Panel mount
- PBT Insulator UL94V-0
- Earth pin rivet

No. of Pins	Part No.
3, 4, 5, 6, 7, 8	A20F3xx

Website Data Reference
TAI439

Dimensions (mm)



DIN Socket - Panel Mount

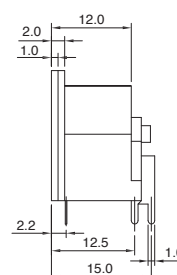


- Standard push fit socket
- PCB mount
- PBT housing
- Phenolic resin backplate

No. of Pins	Part No.
3, 4, 5, 6, 7, 8	A20F5xx
5 way available as 180° & 240°	

Website Data Reference
TAI440

Dimensions (mm)



DIN Cable - Plug - Standard

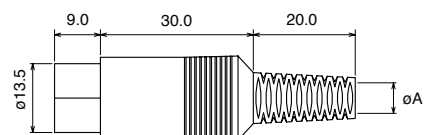


- Standard push fit plug
- Solder termination
- PBT Insulator
- PVA housing
- PVC Strain relief

No. of Pins	Part No.
3, 5, 6, 7, 8	A20M10x

Website Data Reference
TAI441

Dimensions (mm)



Mini DIN - Cable Plug

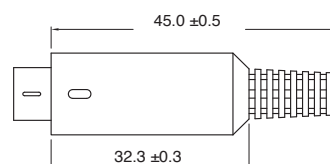


- Miniature push fit plug
- Solder termination
- PBT Insulator
- ABS resin housing
- PVC Strain relief

No. of Pins	Part No.
3, 4, 5, 6, 7, 8	A21M10x

Website Data Reference
TAI442

Dimensions (mm)



DIN Plugs & Sockets

Mini DIN - Socket - PCB Mount - Screened

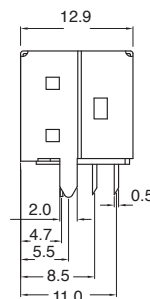


- Miniature push fit socket
- PBT housing

No. of Pins	Part No.
3, 4, 5, 6, 7, 8	A21K50x

Website Data Reference
TAI443

Dimensions (mm)



XLR Plugs & Sockets

XLR Cable Plug

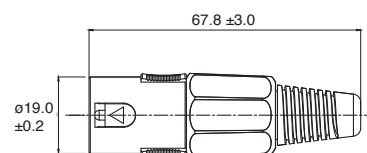


- Latching push fit plug
- Silver 3 Pole, Bronze Nickel Plated 4, 5 Pole contacts
- High pressure die-cast zinc housing
- PVC Strain relief

No. of Pins	Part No.
3, 4, 5	A25M10x

Website Data Reference
TAI444

Dimensions (mm)



XLR Cable Socket

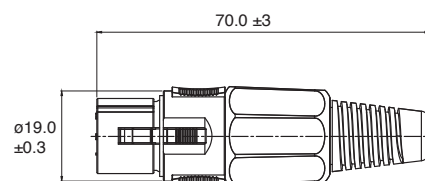


- Latching push fit socket
- Silver 3 Pole, Bronze Nickel Plated 4, 5 Pole contacts
- High pressure die-cast zinc housing
- Glass filled nylon insulator
- PVC Strain relief

No. of Pins	Part No.
3, 4, 5	A25F10x

Website Data Reference
TAI445

Dimensions (mm)



XLR Panel Plug - Screened

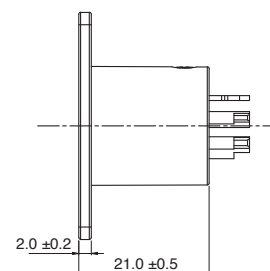


- Latching push fit plug
- Panel mount
- Silver 3 Pole, Bronze Nickel Plated 4, 5 Pole contacts
- High pressure die-cast zinc housing
- PVC Strain relief

No. of Pins	Part No.
3, 4, 5, 6, 7	A25M3Nx

Website Data Reference
TAI446

Dimensions (mm)



XLR Plugs & Sockets

XLR Panel Socket - Screened

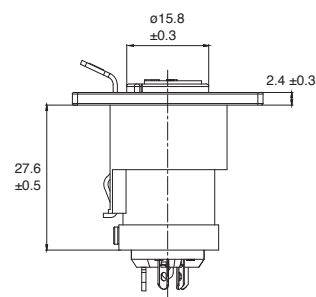


- Latching push fit socket
- Panel mount
- Silver 3 Pole, Bronze Nickel Plated 4, 5 Pole contacts
- High pressure die-cast zinc housing
- Black glass filled nylon insulator

No. of Pins	Part No.
3, 4, 5, 6, 7	A25F3Nx

Website Data Reference
TAI447

Dimensions (mm)



XLR Panel Plug - Insulated

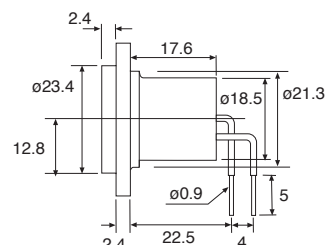


- Push fit plug
- Front or rear panel mounted
- Silver plated contacts
- Solder bucket or right angle PCB contacts
- Black glass filled nylon

No. of Pins	Part No.
3 Solder Bucket Contacts Right Angle PCB Pins	A26M3N3 A26M7N3

Website Data Reference
TAI448

Dimensions (mm)



XLR Panel Socket - Insulated

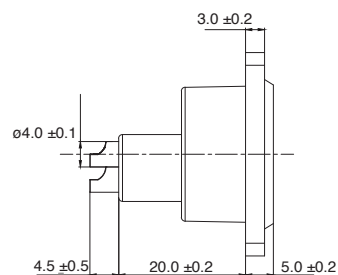


- Push fit socket
- Non-latching
- Front or Rear panel mounted
- Silver plated contacts
- Solder bucket or right angle PCB contacts
- Black glass filled nylon

No. of Pins	Part No.
3 Solder Bucket Contacts Right Angle PCB Pins	A26F3N3 A26F7N3

Website Data Reference
TAI449

Dimensions (mm)



XLR & 6.35mm Jack Socket - Combined - Non Latching

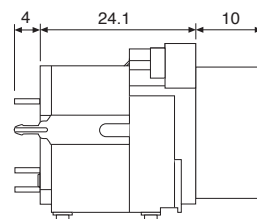


- Mono or Stereo XLR/6.35mm Socket
- Integrated dust seal
- Non-latching
- Copper alloy gold plated contacts
- Copper alloy nickel plated bracket
- Black PA6.6

Audio channels	Part No.
Mono	A28F403
Stereo	A28F413

Website Data Reference
TAI450

Dimensions (mm)



XLR Plugs & Sockets

XLR & 6.35mm Jack Socket - Combined - Latching

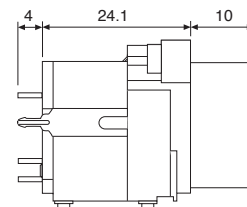


- Mono or Stereo XLR/6.35mm Socket
- Integrated dust seal
- Black PA6.6

Website Data Reference
TAI451

Supplied	Part No.
Non Latched	A27F403
Latched	A27F413

Dimensions (mm)



Mini XLR Panel Mount - Socket

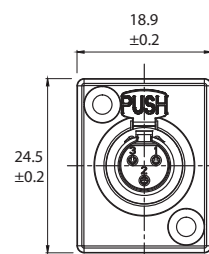


- Mini XLR Socket
- Panel mount
- Solder style contacts

Website Data Reference
TAI452

No. of Pins	Part No.
3 to 6	A29K3Nx

Dimensions (mm)



Mini XLR MIC Panel Mount - Plug

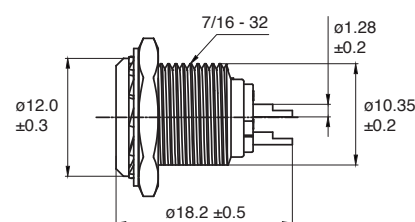


- Mini XLR Plug
- Panel mount
- Solder style contacts

Website Data Reference
TAI453

No. of Pins	Part No.
3 to 6	A29L3Nx

Dimensions (mm)



Mini XLR Cable Plug

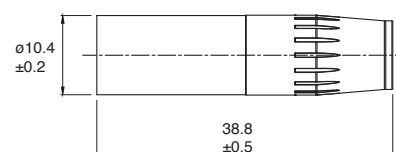


- Mini XLR Plug
- Cable mount with strain relief
- Suitable for cable size 2, 3, 4.5, 5 & 5.6mm

Website Data Reference
TAI454

No. of Pins	Part No.
3 to 6	A29M1Nx

Dimensions (mm)



XLR Plugs & Sockets

Mini XLR Cable Plug - Right Angle

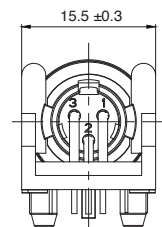


- Mini XLR Plug right angle
- PCB mount

Website Data Reference
TAI455

No. of Pins	Part No.
3 Pins	A29M703
6 Pins	A29M706

Dimensions (mm)



Mini XLR Cable Socket

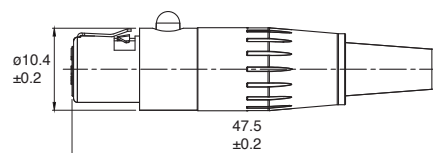


- Mini XLR Socket
- Cable mount

Website Data Reference
TAI320

No. of Pins	Part No.
3 to 6	A29F1Nx

Dimensions (mm)



XLR Accessories

XLR Colour Code Rings

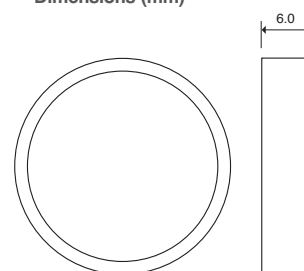


- Coding ring
- Choice of 3 colours

Website Data Reference
TAI456

Colours	Part No.
Red	A25BR
Green	A25BG
Yellow	A25BY
Used with A25M series	

Dimensions (mm)



Circular Plugs & Sockets

Circular MIC Cable Socket

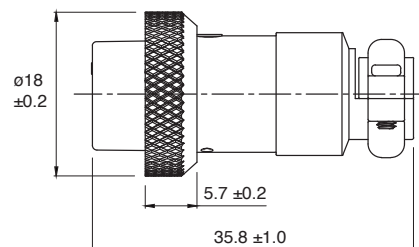


- Circular cable socket
- Polarised bodies
- Screw locking rings

Website Data Reference
TAI457

No. of Pins	Part No.
2, 3, 4, 5, 6, 7, 8	A45F1Nx

Dimensions (mm)



Circular MIC Cable Plug

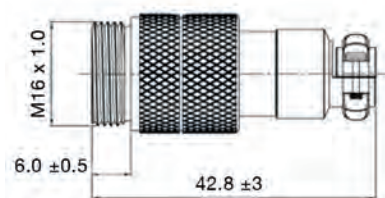


- Circular cable plug
- Polarised bodies
- Screw locking rings

Website Data Reference
TAI458

No. of Pins	Part No.
2, 3, 4, 5, 6, 7, 8	A45M1Nx

Dimensions (mm)



Circular MIC Panel Mount Plug

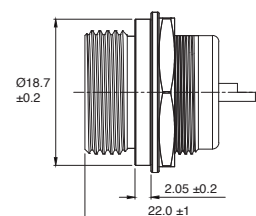


- Circular panel plug
- Polarised bodies
- Screw lock

Website Data Reference
TAI459

No. of Pins	Part No.
2, 3, 4, 5, 6, 7, 8	A45M3Nx

Dimensions (mm)



Jacks, Plugs & Sockets

2.5mm Mono Cable Jack Plug

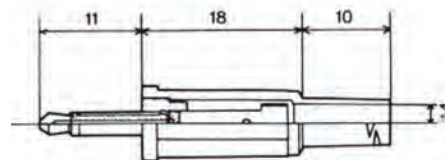


- Mono 2.5mm Jack Plug
- With or without strain relief
- Integral cable clamp
- Solder terminals

Website Data Reference
TAI460

Supplied	Part No.
Without Strain Relief	A12M100
With Strain Relief	A12M200

Dimensions (mm)



2.5mm Mono Socket

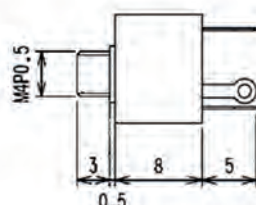


- Mono 2.5mm Jack Socket
- Panel or PCB mount
- Metal bush and slotted fixing nut

Website Data Reference
TAI461

Supplied	Part No.
Panel Mount	A12F300
PCB Mount	A12F500

Dimensions (mm)



3.5mm Mono Cable Plugs

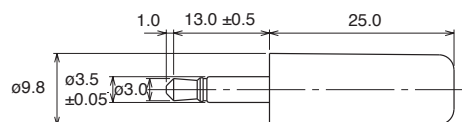


- Mono 3.5mm Jack Plug
- Insulated or Screened
- With or without strain relief
- Brass nickel plated housing - Screened
- Black ABS resin housing - Insulated

Website Data Reference
TAI462

Supplied	Part No.
Without Strain Relief	A11M100
With Strain Relief	A11M200
With Strain Relief Screened	A11L100

Dimensions (mm)



3.5mm Stereo Cable Plugs

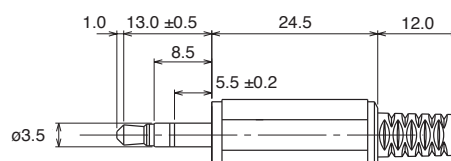


- Stereo 3.5mm Jack Plug
- Insulated or Screened
- With or without strain relief
- Brass nickel plated housing - Screened
- Black ABS resin housing - Insulated

Website Data Reference
TAI463

Supplied	Part No.
Without Strain Relief	A11M110
With Strain Relief	A11M210
With Strain Relief Screened	A11L110

Dimensions (mm)



CONNECTORS

Audio & Visual

Jacks, Plugs & Sockets

3.5mm Stereo Cable Plugs

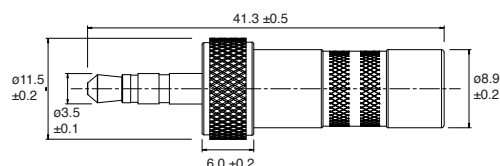


- 3.5mm Jack plug screw lock
- Without strain relief
- Brass nickel plated housing - Screened

Audio Channels	Part No.
Stereo	A11L914

Website Data Reference
TAI269

Dimensions (mm)



3.5mm Socket In-Line

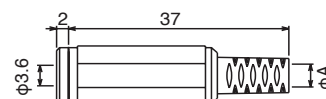


- 3.5mm line socket
- Mono or Stereo
- Integrated cable clamp
- Solder terminals
- Black ABS resin housing

Audio Channels	Part No.
Mono	A11F100
Stereo	A11F110

Website Data Reference
TAI464

Dimensions (mm)



3.5mm Socket - PCB/Panel Mount - Switched

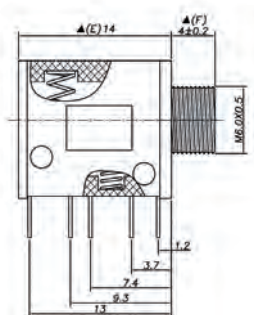


- 3.5mm Panel/PCB Jack Socket
- Mono
- Switched or Unswitched

Supplied	Part No.
Mono Switched	A11F520N
Mono Unswitched	A11F702
Mono Switched	A11F722

Website Data Reference
TAI465

Dimensions (mm)



3.5mm Socket - PCB/Panel Mount - Switched

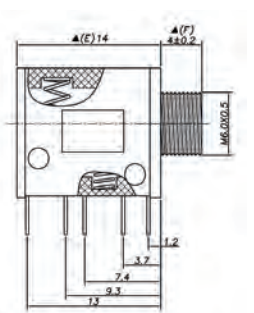


- 3.5mm Panel/PCB Jack Socket
- Stereo
- Switched or Unswitched

Supplied	Part No.
Stereo Unswitched	A11F712
Stereo Switched	A11F732
Stereo Switched	A11F740
Stereo Switched	A11F742
Stereo Switched	A11F752

Website Data Reference
TAI176

Dimensions (mm)



DIN Plugs & Sockets

3.5mm Socket PCB Mount - Switched - Stereo

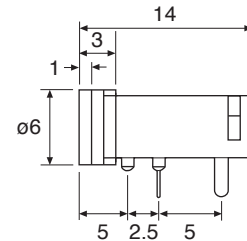


Website Data Reference
TAI466

- 3.5mm Panel/PCB Jack socket

Supplied	Part No.
Unswitched	A11F510
Switched	A11F540

Dimensions (mm)



3.5mm Socket PCB Mount - Switched - Right Angle

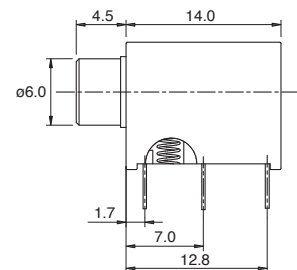


Website Data Reference
TAI467

- Mono 3.5mm Jack socket
- Right angle
- Switched
- Black PBT housing

Part No.
A11F601

Dimensions (mm)



6.35mm Mono Jack Plug

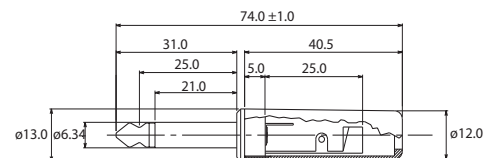


Website Data Reference
TAI468

- Mono 6.35mm Jack plug
- Integrated cable clamp
- Solder Terminals
- Brass, Nickel plated housing - Screened
- ABS resin housing - Insulated

Supplied	Part No.
Without Strain Relief Insulated	A10M100
With Strain Relief Insulated	A10M200

Dimensions (mm)



6.35mm Jack Plug - Right Angle - Insulated

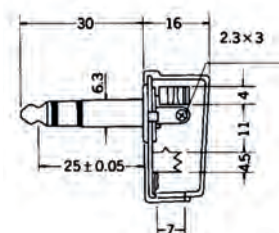


Website Data Reference
TAI469

- 6.35mm Jack plug
- Mono or Stereo
- Integrated cable clamp
- Solder terminals
- ABS resin housing - Insulated

Supplied	Part No.
Mono	A10M101
Stereo	A10M111

Dimensions (mm)



Jacks, Plugs & Sockets

6.35mm Jack Plug - Right Angle - Screened

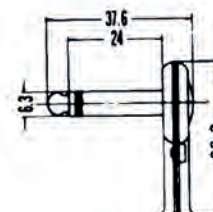


Website Data Reference
TAI470

- Standard push fit plug
- Brass nickel plated shield & contacts
- Solder termination
- PBT Insulator
- PVA housing
- PVC Strain relief

Supplied	Part No.
Mono	A10L901
Stereo	A10L911
Mono	A10L101

Dimensions (mm)



6.35mm Stereo Jack Plug

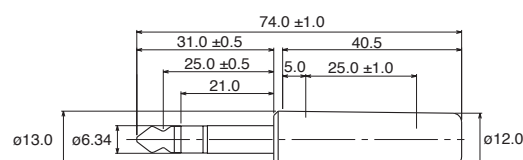


Website Data Reference
TAI471

- 6.35mm Jack plug
- Integral cable clamp
- Solder terminals
- ABS Resin housing - Insulated

Supplied	Part No.
Without Strain Relief Insulated	A10M110
With Strain Relief Insulated	A10M210

Dimensions (mm)



6.35mm Jack Plug - Screened

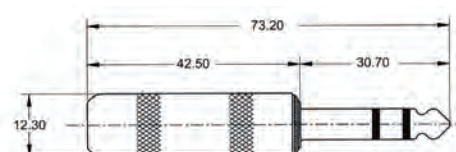


Website Data Reference
TAI472

- 6.35mm Jack plug
- Mono or Stereo
- With or without strain relief
- Integral cable clamp
- Solder terminals
- Brass, Nickel plated housing - Screened

Supplied	Part No.
Mono Screened without strain relief	A10L900
Stereo Screened without strain relief	A10L910

Dimensions (mm)



6.35mm Jack Socket - In-Line

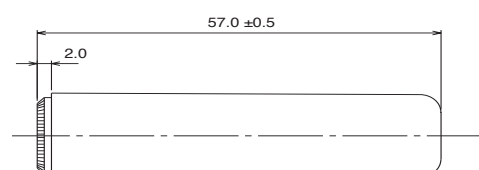


Website Data Reference
TAI473

- 6.35mm Line socket
- Integral cable clamp
- Solder terminals
- ABS resin housing

Supplied	Part No.
Mono	A10F100
Stereo	A10F110

Dimensions (mm)



Jacks, Plugs & Sockets

6.35mm Jack Socket - Panel Mount

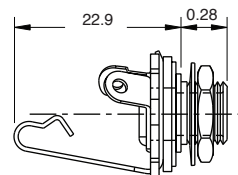


Website Data Reference
TAI474

- 6.35mm Jack socket
- Panel mount
- Mono or Stereo
- Switched or Unswitched
- Polycarbonate housing
- Nylon Insulator

Supplied	Part No.
Mono Open	A10F300
Stereo Open without nut & washer	A10F313
Stereo Open	A10F315

Dimensions (mm)



6.35mm Jack Socket - Panel Mount - Mono

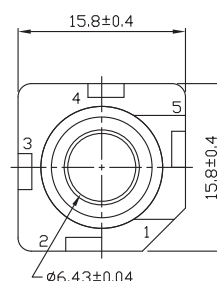


Website Data Reference
TAI475

- 6.35mm Jack socket
- Panel mount
- Mono
- Switched or Unswitched
- Insulated or Non-Insulated
- Black UL94V-0 PBT housing

Supplied	Part No.
Unswitched Insulated	A10F400
Unswitched	A10F401
Switched Insulated	A10F420
Unswitched	A10F421

Dimensions (mm)



6.35mm Jack Socket - Panel Mount - Stereo

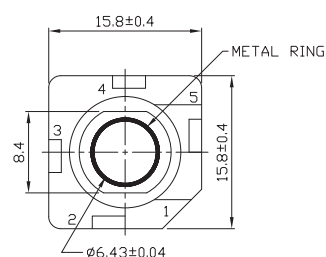


Website Data Reference
TAI179

- Switched or Unswitched
- Insulated or Non-Insulated
- Black UL94V-0 PBT housing

Supplied	Part No.
Unswitched	A10F410
Unswitched	A10F411
Switched Insulated	A10F430
Switched	A10F431
Switched Insulated	A10F460
Switched	A10F461
Switched	A10F470

Dimensions (mm)



6.35mm Jack Socket - Mono - Insulated

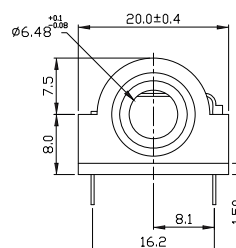


Website Data Reference
TAI492

- 6.35mm Mono Jack Socket Insulated
- Choice PCB or Solder tag termination
- Switched

Mounting	Part No.
Solder Tag	A10F720
PCB Mount	A10F820

Dimensions (mm)



Jacks, Plugs & Sockets

6.35mm Jack Socket - Stereo - Insulated

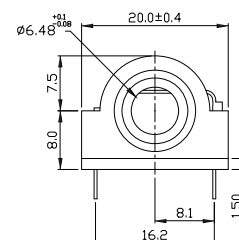


- 6.35mm Stereo Jack Socket Insulated
- Choice PCB or Solder tag termination
- Switched

Website Data Reference
TAI493

Mounting	Part No.
PCB Mount	A10F740
Panel Mount	A10F840

Dimensions (mm)



1.3mm DC Cable Plug with Strain Relief

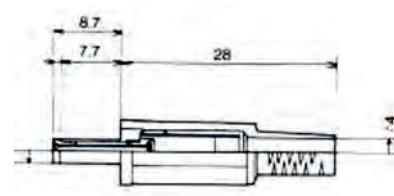


- 1.3mm DC Jack plug
- 0.5A rated
- Strain relief
- Brass, Nickel plated contacts
- ABS resin Housing & Insulator

Website Data Reference
TAI476

Part No.
A17F100

Dimensions (mm)



1.3mm DC Socket - PCB Mount - Insulated

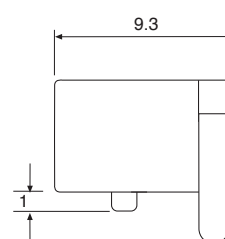


- 1.3mm DC Jack socket
- PCB mount
- 1A rated
- Insulated
- Black UL94V-0 PBT

Website Data Reference
TAI477

Part No.
A17M510

Dimensions (mm)



2.0mm DC Socket - Panel Mount

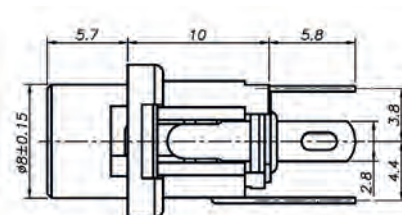


- 2.0mm DC Jack socket
- Panel mount
- Insulated

Website Data Reference
TAI183

Supplied	Part No.
Threaded - Switched	A14M300
Threaded	A14M310
Without Thread - Switched	A14M311

Dimensions (mm)



Jacks, Plugs & Sockets

2.0mm DC Socket - PCB Mount - Insulated



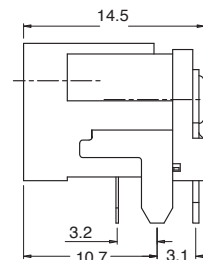
- 2.0mm DC Jack socket
- PCB mount
- Insulated

Website Data Reference
TAI181

Part No.

A14M500

Dimensions (mm)



2.0mm DC Socket - Panel / PCB Mount - Right Angle



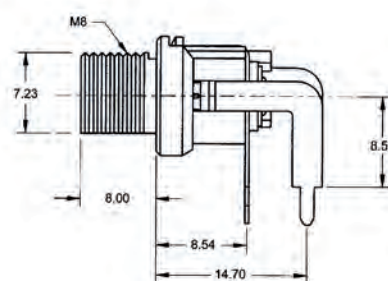
- 2.0mm DC Jack socket
- Panel/PCB Mount
- Right angle
- Black PBT Housing

Website Data Reference
TAI490

Part No.

A16M700

Dimensions (mm)



2.1mm DC Cable Plug



- 2.1mm DC Jack plug
- 1A rated
- Strain relief
- Brass, Nickel plated contacts
- ABS resin Housing & Insulator

Website Data Reference
TAI485

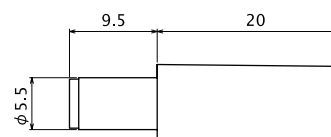
Supplied

Without Strain Relief
With Strain Relief

Part No.

A16F100
A16F101

Dimensions (mm)



2.1mm DC Cable Plug - Long Reach



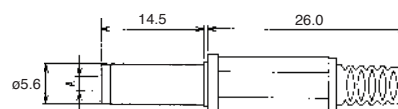
- 2.1mm DC Jack plug
- 1A rated
- Long reach (14.5mm mating area)
- Strain relief
- Brass, Nickel plated contacts
- ABS resin Housing & Insulator

Website Data Reference
TAI486

Part No.

A16F110

Dimensions (mm)



Jacks, Plugs & Sockets

2.1mm DC Socket - Panel Mount - Metal



- 2.1mm DC Jack socket
- 1A rated
- Panel mount
- Brass, nickel plated housing and centre pin
- Black UL94V-0 PBT Insulator

Part No.

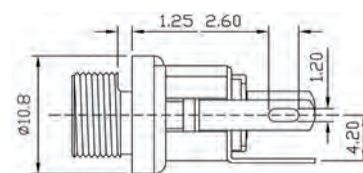
A16M300

Website Data Reference

TAI487



Dimensions (mm)



2.1mm DC Socket - PCB Mount - Insulated



- 2.1mm DC Jack socket
- PCB mount
- Right angle
- Black UL94V-0 PBT

Supplied

Part No.

1A
2.5A

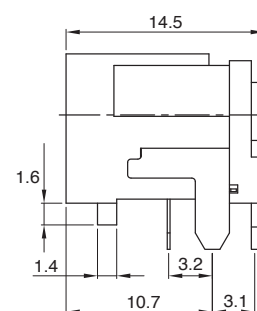
A16M500
A16M510

Website Data Reference

TAI489



Dimensions (mm)



2.5mm DC Cable Plug



- 2.5mm DC Jack plug
- 1A rated
- With or without strain relief
- Brass, Nickel plated contacts
- ABS resin Housing & Insulator

Supplied

Part No.

Without Strain Relief
With Strain Relief

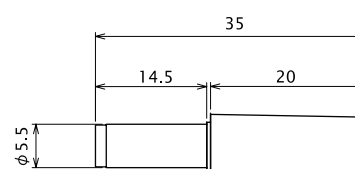
A15F100
A15F101

Website Data Reference

TAI478



Dimensions (mm)



Jacks, Plugs & Sockets

2.5mm DC Plug - Long Reach



- 2.5mm DC Jack plug
- 1A rated
- Long reach (14.5mm mating area)
- Strain relief
- Brass, Nickel plated contacts
- ABS resin Housing & Insulator

Website Data Reference
TAI479

Part No.
A15F110

Dimensions (mm)



2.5mm DC Socket - Metal - Panel Mount

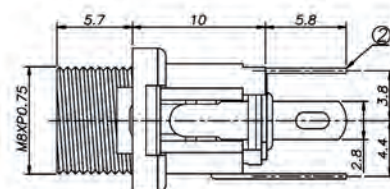


- 2.5mm DC Jack socket
- 1A rated
- Panel mount
- Brass, Nickel Plated Housing and Centre pin
- Black UL94V-0 PBT Insulator

Website Data Reference
TAI480

Part No.
A15M300

Dimensions (mm)



2.5mm DC Socket - Metal - Panel Mount

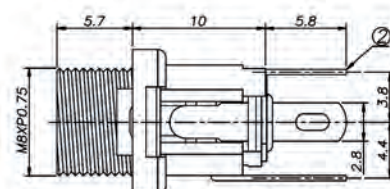


- 2.5mm DC Jack socket
- 3A rated
- Panel mount

Website Data Reference
TAI481

Supplied	Part No.
Threaded	A15M310
Non Threaded	A15M311

Dimensions (mm)



2.5mm DC Socket - Panel Mount - Screw Insulated

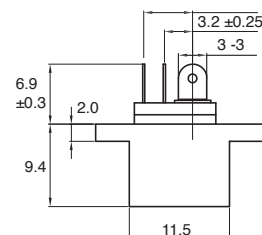


- 2.5mm DC Jack socket
- 2.5A rated
- Panel mount
- Black UL94V-0 PBT Housing

Website Data Reference
TAI482

Part No.
A15M400

Dimensions (mm)



Jacks, Plugs & Sockets

2.5mm DC Socket - PCB Mount - Insulated R/A

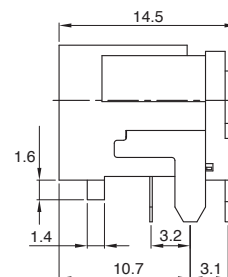


- 2.5mm DC Jack socket
- PCB mount
- Right angle
- Black UL94V-0 PBT

Website Data Reference
TAI483

Supplied	Part No.
1A	A15M500
2.5A	A15M510

Dimensions (mm)



2.5mm DC Socket - Panel / PCB Mount R/A



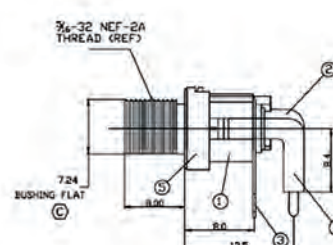
- 2.5mm DC Jack socket
- Panel/PCB mount
- Right angle
- Black PBT Housing

Website Data Reference
TAI484

Part No.

A15M700

Dimensions (mm)



Phono Plug - Insulated

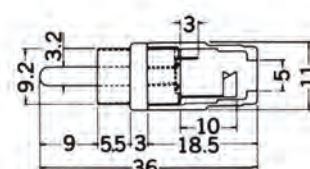


- Phono plug
- 2A rated
- Solder terminals with integral cable clamp
- Choice of body colour
- ABS resin housing

Website Data Reference
TAI494

Colours	Part No.
Black	A35M100
Red	A35M120
Yellow	A35M140
White	A35M190

Dimensions (mm)



Phono Plug - Screened



- Phono plug
- 2A rated
- Solder terminals with integral cable clamp
- Choice of body colour
- Brass, Nickel plated housing
- PVC Cable strain relief

Website Data Reference
TAI495

Colours	Part No.
Black	A35L100
Red	A35L120
Yellow	A35L140
White	A35L190

Dimensions (mm)



Jacks, Plugs & Sockets

Phono Socket - Insulated

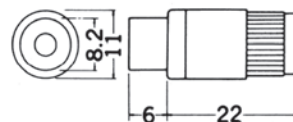


- Phono socket
- Cable mounting
- 2A rated
- Solder terminals with integral cable clamp
- Choice of colour
- ABS resin housing

Colours	Part No.
Black	A35F100
Red	A35F120
Yellow	A35F140
White	A35F190

Website Data Reference
TAI496

Dimensions (mm)



Phono Socket - Insulated

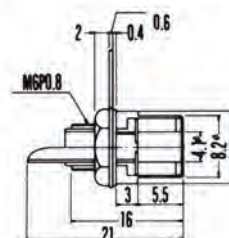


- Phono socket
- Panel mounting M6 hole size
- 2A rated
- Solder tag termination
- Choice of insulator colour
- Nickel plated

Colours	Part No.
Black	A35F300
Red	A35F320
Yellow	A35F340
White	A35F390

Website Data Reference
TAI497

Dimensions (mm)



Phono Socket - Insulated

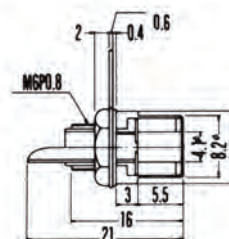


- Phono socket
- Panel mounting M6 hole size
- 2A rated
- Solder tag termination
- Choice of insulator colour
- Gold plated

Colours	Part No.
Black	A35F300G
Red	A35F320G
Yellow	A35F340G
White	A35F390G

Website Data Reference
TAI498

Dimensions (mm)



Phono Socket - Right Angle - Switched

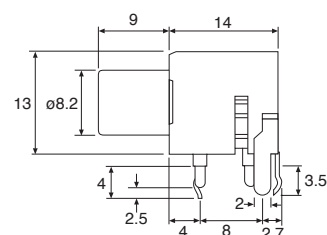


- Phono Socket right angle
- 2A rated
- 6 Hole PCB mount
- Black ABS resin body

Part No.
A35F510

Website Data Reference
TAI499

Dimensions (mm)



CONNECTORS

Audio & Visual

4mm Bananas & Plugs

4mm Cable Plugs

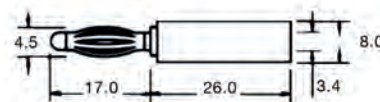


- Bunch pin plug
- 16A rated
- Solder connection

Website Data Reference
TAI010

Colours	Part No.
Black	A50M100
Red	A50M120

Dimensions (mm)



4mm Panel Socket

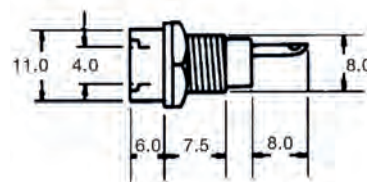


- Single hole fixing socket
- 10A rated
- Solder connection

Website Data Reference
TAI011

Colours	Part No.
Black	A50F300
Red	A50F320

Dimensions (mm)



4mm Terminal Posts

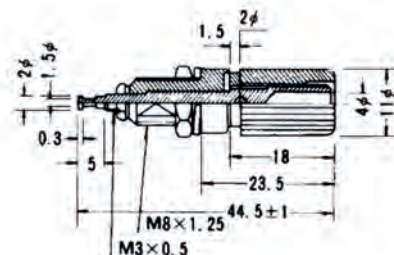


- 4mm top entry & 2mm cross hole
- 10A rated
- Solder connection

Website Data Reference
TAI012

Colours	Part No.
Black	A51F300
Red	A51F320

Dimensions (mm)



SMD - HDMI Socket

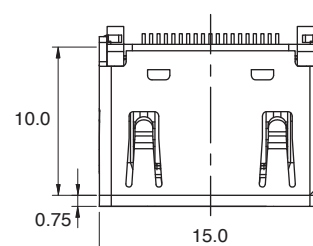


- 0.5A rated
- Board guides
- UL94V-0 Thermoplastic housing
- Copper alloy shell

Website Data Reference
TAI184

Part No.
THDMI-SM01

Dimensions (mm)



Vertical, PCB Mount

3.5mm Pitch - Vertical - Low Profile

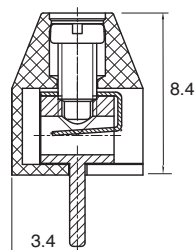


Website Data Reference
TAI158

- Interlocking (double dovetail)
- 10A rated
- Wire size 18 - 24 AWG
- Wire guard protection
- Combi or Slotted screws heads available
- Black UL94V-0 flame retardant body

No. of Ways		Part No.
2 to 24	Combi Screw Slotted Screw	TBV1xxCGN TBV1xxCGN-1

Dimensions (mm)



3.5mm Pitch - Vertical - Low Profile

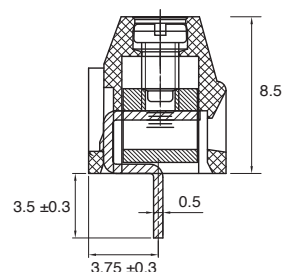


Website Data Reference
TAI157

- Low profile side entry
- 10A rated
- Wire size 16 - 26 AWG
- Rising clamp
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBV1xxCG

Dimensions (mm)



3.81mm Pitch - Vertical - Low Profile

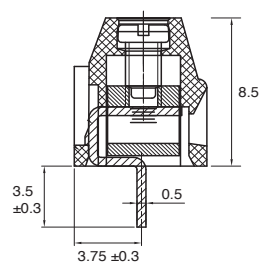


Website Data Reference
TAI159

- Interlocking (double dovetail)
- 10A rated
- Wire size 16 - 28 AWG
- Rising clamp
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBV1xxJG

Dimensions (mm)



5mm Pitch - Vertical - Low Profile

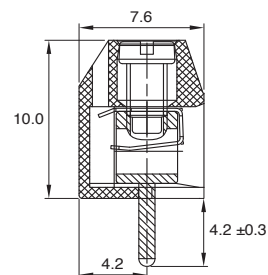


Website Data Reference
TAI236

- Solid block
- 16A rated
- Wire size 14 - 22 AWG
- Wire protection
- Black UL94V-0 flame retardant body

No. of Ways		Part No.
2 to 24	Combi Screw Slotted Screw	TBV8xxAG TBV8xxAG-1

Dimensions (mm)



CONNECTORS

Terminal Blocks

Taicom

Vertical, PCB Mount

5mm Pitch - Vertical - Standard Profile

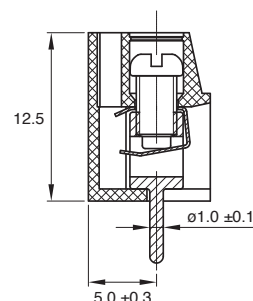


Website Data Reference
TAI162

- Interlocking
- 16A rated
- Wire size 14 - 22 AWG
- Wire guard protection
- Combi or Slotted screws heads available
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	Combi Screw Slotted Screw TBV2xxAGN TBV2xxAGN-1

Dimensions (mm)



5mm Pitch - Vertical - Standard Profile

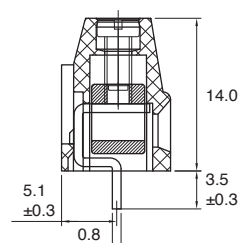


Website Data Reference
TAI234

- Interlocking (double dovetail)
- 15A rated
- Wire size 14 - 30 AWG
- Rising clamp
- Test probe access
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBV4xxAG

Dimensions (mm)



5mm Pitch - Vertical - Solid Block

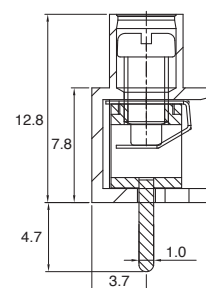


Website Data Reference
TAI255

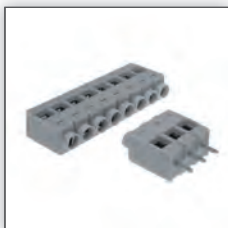
- 15A rated
- Wire size 14 - 26 AWG
- Screw wire protection
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBVxxAG

Dimensions (mm)



5mm Pitch - Vertical - Solid Block

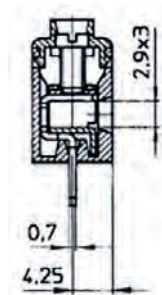


Website Data Reference
TAI173

- 22A rated
- Splittable
- Rising clamp
- Grey UL94-V0 flame retardant body

No. of Ways	Part No.
36	464136

Dimensions (mm)



Vertical, PCB Mount

5.08mm Pitch - Vertical - Low Profile

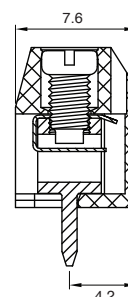


- Interlocking (double dovetail)
- 15A rated
- Wire size 14 - 22 AWG
- Wire guard protection
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 20	TBV8xxHG

Website Data Reference
TAI160

Dimensions (mm)



5.08mm Pitch - Vertical - Standard Profile

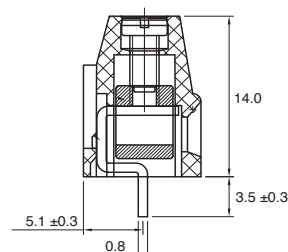


- Interlocking (double dovetail)
- 15A rated
- Wire size 14 - 30 AWG
- Wire protection
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBV4xxHG

Website Data Reference
TAI235

Dimensions (mm)



5.08mm Pitch - Vertical - Standard Profile

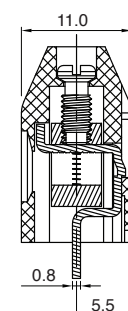


- Interlocking (double dovetail)
- 20A rated
- Wire size 12 - 22 AWG
- Rising clamp wire protection
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBV9xxHG

Website Data Reference
TAI163

Dimensions (mm)



7.5mm Pitch - Vertical - Standard Profile

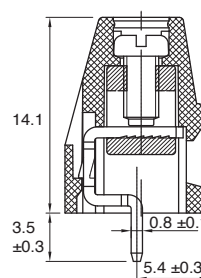


- Interlocking (double dovetail)
- 10A rated
- Wire size 12 - 22 AWG
- Rising clamp wire protection
- Test probe access
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBVxxEGN

Website Data Reference
TAI164

Dimensions (mm)



CONNECTORS

Terminal Blocks

Taicom

Vertical, PCB Mount

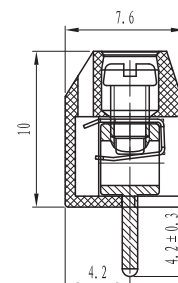
10mm Pitch - Vertical - Low Profile



- Solid block
- 16A rated
- Wire size 14 - 22 AWG
- Wire guard protection
- Wide pin spacing for 240Vac
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBV8xxBGN

Dimensions (mm)



Website Data Reference
TAI161

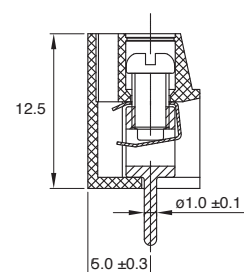
10mm Pitch - Vertical - Standard Profile



- Interlocking
- 16A rated
- Wire size 14 - 22 AWG
- Wide pin spacing for 240Vac
- Combi or Slotted screws heads available
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBV2xxBGN
Combi Screw	TBV2xxBGN-1
Slotted Screw	

Dimensions (mm)



Website Data Reference
TAI165

45° Angled, PCB Mount

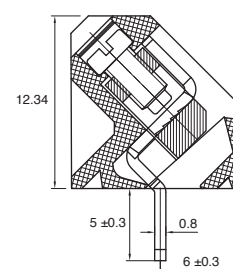
5mm Pitch - 45° Angle



- Interlocking (double dovetail)
- 15A rated
- Wire size 14 - 22 AWG
- 45° Angle
- Rising clamp wire protection
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBAxxAGN
Combi Screw	TBAxxAGN-1
Slotted Screw	

Dimensions (mm)



Website Data Reference
TAI166

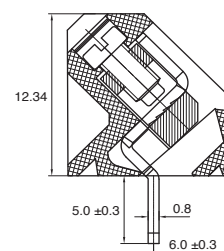
10mm Pitch - 45° Angle



- Interlocking (double dovetail)
- 15A rated
- Wire size 12 - 22 AWG
- 45° Angle
- Rising clamp
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBAxxBGN

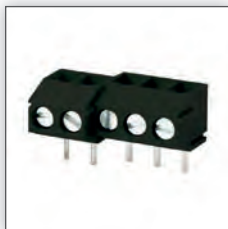
Dimensions (mm)



Website Data Reference
TAI168

Horizontal, PCB Mount

3.5mm Pitch - Horizontal (90°)

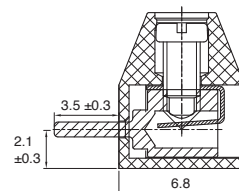


- Interlocking (double dovetail)
- 10A rated
- Wire size 18 - 28 AWG
- 90° Angle
- Wire protection
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBH1xxCGN

Website Data Reference
TAI169

Dimensions (mm)



5mm Pitch - Horizontal (90°)

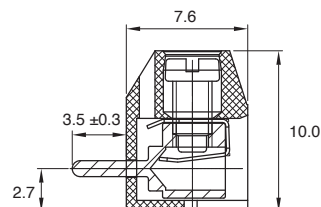


- Interlocking
- 16A rated
- Wire size 14 - 22 AWG
- 90° Angle
- Wire protection
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBH1xxAGN

Website Data Reference
TAI170

Dimensions (mm)



10mm Pitch - Horizontal (90°)

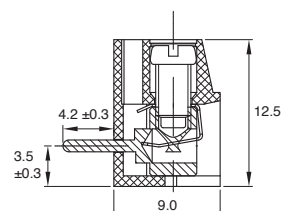


- Interlocking (double dovetail)
- 16A rated
- Wire size 14 - 24 AWG
- Wide pin spacing for 240Vac
- Wire protection
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBH2xxBGN

Website Data Reference
TAI171

Dimensions (mm)



PCB Mounting Multilevel

5.08mm Staggered 2 Tier

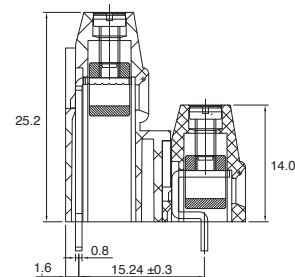


- Staggered tiers for easy connection
- Interlocking (double dovetail)
- 15A rated
- Wire size 14 - 30 AWG
- Rising clamp wire protection
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
4, 6, 8, 10, 12, 16, 20, 24	TBS6xxKGN

Website Data Reference
TAI191

Dimensions (mm)



CONNECTORS

Terminal Blocks

Taicom

Single Plane, PCB Mount

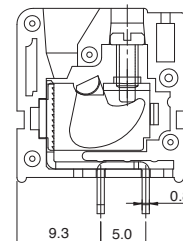
5mm Pitch - Vertical Entry



- Vertical entry
- 20A rated
- Wire size 12 - 24 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBHPxxAG

Dimensions (mm)



Website Data Reference
TAI189

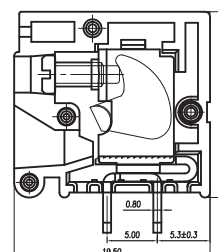
5mm Pitch - Horizontal Entry



- Horizontal entry
- 20A rated
- Wire size 12 - 24 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBVPxxAG

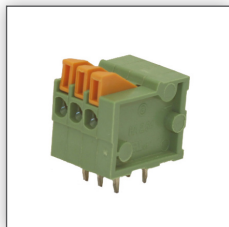
Dimensions (mm)



Website Data Reference
TAI190

Screwless, PCB Mount, Horizontal

2.54mm Pitch - Horizontal - Screwless Termination

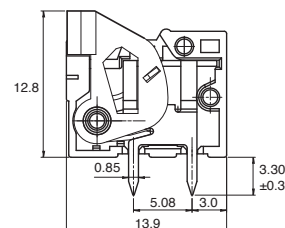


- Screwdriver slot opening
- 2A rated
- Wire size 20 - 26 AWG
- Green UL94V-0 flame retardant body

Website Data Reference
TAI274

No. of Ways	Part No.
2 to 24	TBRxxRN

Dimensions (mm)



5mm Pitch - Horizontal - Screwless Termination

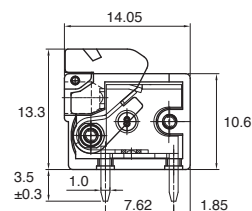


- Screwdriver slot opening
- 10A rated
- Wire size 14 - 24 AWG
- Green UL94V-0 flame retardant body

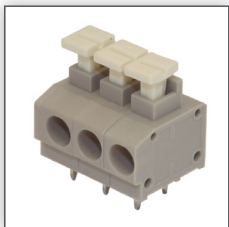
Website Data Reference
TAI267

No. of Ways	Part No.
2 to 24	TBRxxAN

Dimensions (mm)



5mm Pitch - Quick Connect - Plunger Activated Lever Action

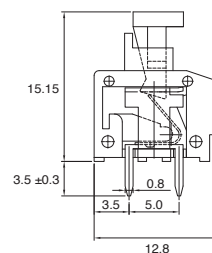


- Plunger activated lever system
- 6A rated
- Spring clamp wire retention
- 0.75mm² cable entry
- Dual Row PCB pins
- Grey UL94V-0 flame retardant body

Website Data Reference
TAI266

No. of Ways	Part No.
2 to 24	TBRxxA

Dimensions (mm)



5.08mm Pitch - Horizontal - Screwless Termination

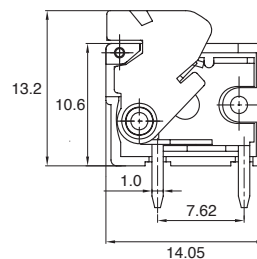


- Screwdriver slot opening
- 10A rated
- Spring clamp wire retention
- Wire size 16 - 22 AWG
- Green UL94V-0 flame retardant body

Website Data Reference
TAI272

No. of Ways	Part No.
2 to 24	TBRxxHN

Dimensions (mm)



CONNECTORS

Terminal Blocks

Taicom

Screwless, PCB Mount - Horizontal

7.5mm Pitch - Quick Connect - Plunger Activated Lever Action

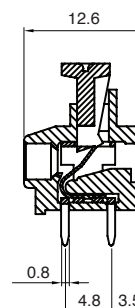


- Plunger activated lever system
- 10A rated
- Spring clamp
- 2.5mm² cable entry
- Dual Row PCB pins
- Grey UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBRxxE

Website Data Reference
TAI270

Dimensions (mm)



10mm Pitch - Quick Connect - Plunger Activated Lever Action

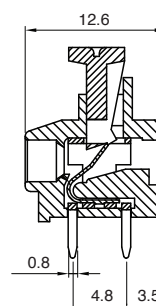


- Plunger activated lever system
- 10A rated
- Spring clamp
- 2.5mm² cable entry
- Dual Row PCB pins
- Grey UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 16	TBRxxB

Website Data Reference
TAI268

Dimensions (mm)



Screwless, PCB Mount - Angled

3.5mm Pitch - 45° Quick Connect

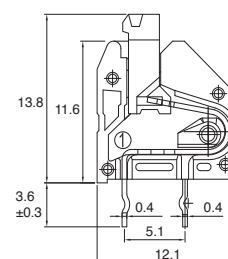


- 5A rated
- 45° insertion angle
- Wire size 18 – 22 AWG
- Choice of PCB footprint
- Grey UL94V-0

No. of Ways		Part No.
2 to 12	Staggered footprint	TBNxxC
	Single pin footprint	TBNxxC2

Website Data Reference
TAI233

Dimensions (mm)



5mm Pitch - 45° Quick Connect

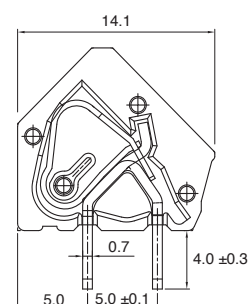


- 15A rated
- 45° insertion angle
- Wire size 14 - 26 AWG
- Grey UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBNxxAX

Website Data Reference
TAI258

Dimensions (mm)



Screwless

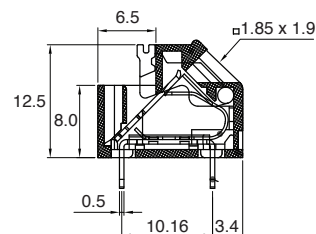
5.08mm Pitch - 45° Screwless Quick Connect



- 12A rated
- 45° insertion angle
- Wire size 16 - 22 AWG
- Grey UL94V-0 body
- Orange UL94V-0 Lever

No. of Ways	Part No.
2 to 24	TBNxxH

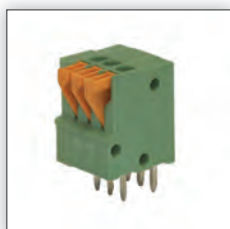
Dimensions (mm)



Website Data Reference
TAI259



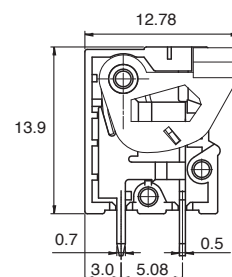
2.54mm Pitch - Vertical - Screwless Quick Connect/Release Design



- 2A rated
- Top entry
- Wire size 20 - 26 AWG
- UL94V-0

No. of Ways	Part No.
2 to 24	TBTxxR

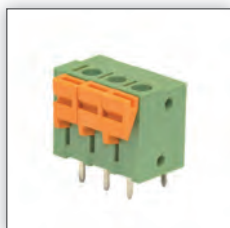
Dimensions (mm)



Website Data Reference
TAI194



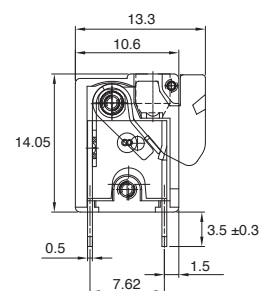
5mm Pitch - Screwless Quick Connect/Release Design



- 10A rated
- Top entry
- Wire size 14 - 24 AWG
- UL94V-0

No. of Ways	Part No.
2 to 24	TBTxxA

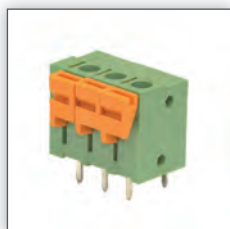
Dimensions (mm)



Website Data Reference
TAI192



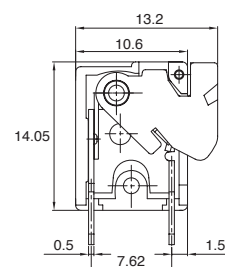
5.08mm Pitch - Screwless Quick Connect/Release Design



- 10A rated
- Top entry
- Wire size 14 - 24 AWG
- UL94V-0

No. of Ways	Part No.
2 to 24	TBTxxH

Dimensions (mm)



Website Data Reference
TAI193



Pluggable - Plugs & Sockets

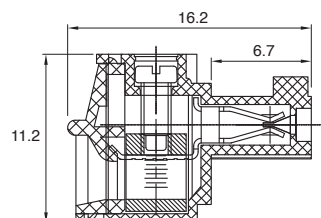
3.5mm Pitch - Plug - Right Angle



- Right Angle pluggable block
- 10A rated
- Polarised, latched mating
- Wire protection
- Wire size 16 - 28 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxCG
Mates with TBP3xxV Sockets	

Dimensions (mm)



Website Data Reference
TAI200

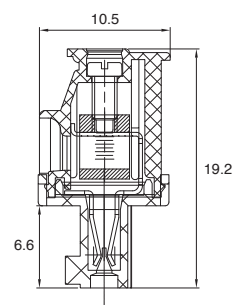
3.5mm Pitch - Plug - Straight



- Vertical pluggable block
- 8A rated
- Polarised, latched mating
- Wire protection
- Wire size 16 - 28 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 12	TBP3xxCSAG TBP3xxCSBG
Straight Reversed Body	

Dimensions (mm)



Website Data Reference
TAI205

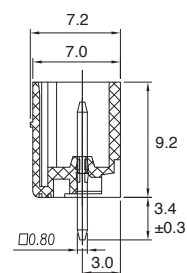
3.5mm Pitch - Socket Header - Single Row - Straight



- Vertical
- 10A rated
- Through hole
- Polarised, latched mating with flanges
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxCVC

Dimensions (mm)



Website Data Reference
TAI207

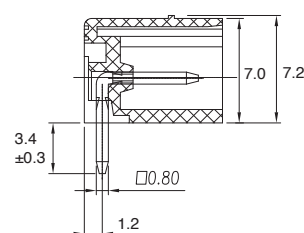
3.5mm Pitch - Socket Header - Right Angle



- Right Angle
- 10A rated
- Through hole
- Polarised, latched mating with flanges
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxCHC

Dimensions (mm)



Website Data Reference
TAI202

Pluggable - Block & Pin Strip

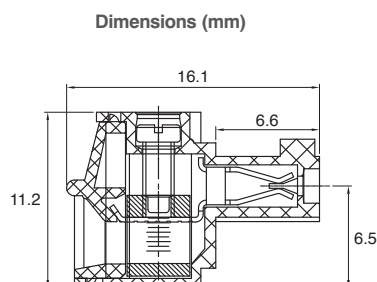
3.81mm Pitch - Plug - Right Angle



- Right Angle pluggable block
- 10A rated
- Polarised, latched mating
- Wire protection
- Wire size 16 - 28 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxJG

Website Data Reference
TAI216



3.81mm Pitch - Plug - Straight

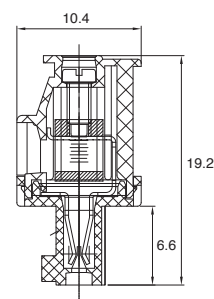


- Vertical pluggable block
- 8A rated
- Polarised, latched mating
- Wire protection
- Wire size 16 - 28 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxJSAG TBP3xxJSBG

Website Data Reference
TAI220

Dimensions (mm)



3.81mm Pitch - Socket Header - Closed End - Straight

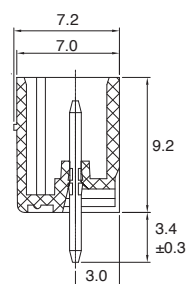


- Vertical closed end
- 8A rated
- Through hole
- Polarised, latched mating
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxJVC

Website Data Reference
TAI222

Dimensions (mm)



3.81mm Pitch - Socket Header - Closed End - Right Angle

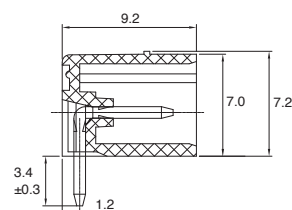


- Right Angle closed end
- 8A rated
- Through hole
- Polarised, latched mating with flanges
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxJHC

Website Data Reference
TAI218

Dimensions (mm)



CONNECTORS

Terminal Blocks

Taicom

Pluggable - Plugs & Sockets

5mm Pitch - Plug - Right Angle

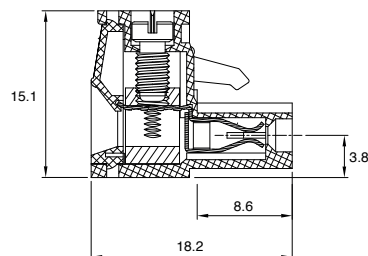


- Right Angle pluggable block
- 15A rated
- Polarised, latched mating
- Rising clamp wire protection
- Wire size 12 - 24 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxAG

Website Data Reference
TAI009

Dimensions (mm)



5mm Pitch - Plug - Straight

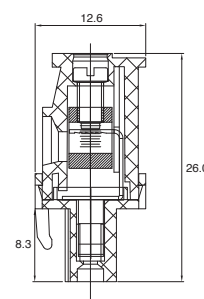


- Pluggable block
- 15A rated
- Polarised, latched mating
- Rising clamp
- Wire size 12 - 24 AWG
- Green UL94V-0 flame retardant body

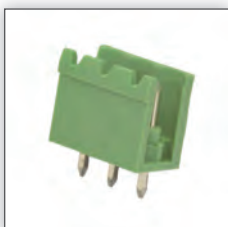
No. of Ways	Part No.
2 to 24 Way	TBP3xxASAG
Reversed body	TBP3xxASBG

Website Data Reference
TAI172

Dimensions (mm)



5mm Pitch - Socket Header - Vertical

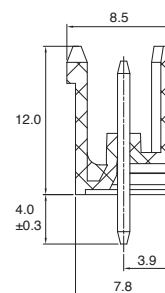


- 15A rated
- Through hole
- Polarised, latched mating
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24 Way	TBP3xxAV
Vertical Closed end	TBP3xxAVC

Website Data Reference
TAI177

Dimensions (mm)



5mm Pitch - Socket Header - Right Angle

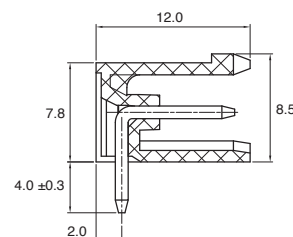


- 15A rated
- Through hole
- Polarised, latched mating
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24 Way	TBP3xxAH
Right Angle Closed end	TBP3xxAHC

Website Data Reference
TAI178

Dimensions (mm)



Pluggable - Plugs & Sockets

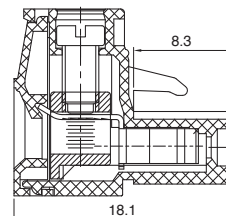
5.08mm Pitch - Plug - Right Angle



- Right Angle pluggable block
- 15A rated
- Polarised, latched mating
- Rising clamp
- Wire size 12 - 24 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24	TBP3xxKG

Dimensions (mm)



Website Data Reference
TAI174



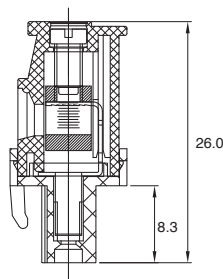
5.08mm Pitch - Plug - Straight



- Straight pluggable block
- 15A rated
- Polarised, latched mating
- Rising clamp
- Wire size 12 - 24 AWG
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24 Way	TBP3xxHSAG
Reversed Body	TBP3xxHSBG

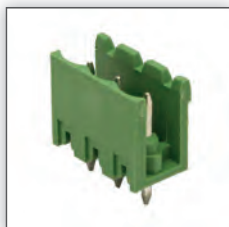
Dimensions (mm)



Website Data Reference
TAI175



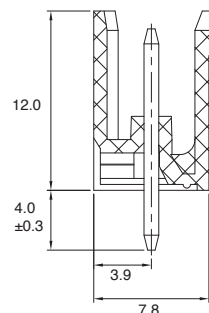
5.08mm Pitch - Socket Header - Vertical



- 15A rated
- Through hole
- Polarised, latched mating
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24 Way	TBP3xxKV
Vertical Closed End	TBP3xxKVC

Dimensions (mm)



Website Data Reference
TAI180



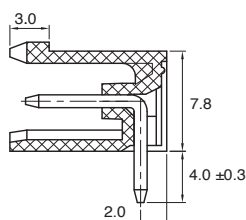
5.08mm Pitch - Socket Header - Right Angle



- 15A rated
- Through hole
- Polarised, latched mating
- Green UL94V-0 flame retardant body

No. of Ways	Part No.
2 to 24 Way	TBP3xxKH
Right Angle Closed End	TBP3xxKHC

Dimensions (mm)



Website Data Reference
TAI182



CONNECTORS

Terminal Blocks

Taicom

Plug and Pin Strips

5mm Pitch Plug Horizontal & Vertical Mounting

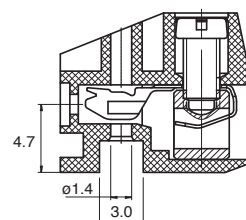


- Interlocking (double dovetail)
- 10A rated
- Wire size 14 - 22 AWG
- Wire protection
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
Position available 2 to 24 Way	TBPxxAG
Mates with TBP24AS pin strip	

Website Data Reference
TAI185

Dimensions (mm)



5mm Pitch - Pin Strip

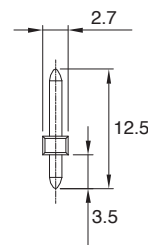


- Pin strip
- 10A rated
- May be broken down into required number of ways
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
Position available 24 Way	TBP24AS
For use with TBPxxAG Plugs	

Website Data Reference
TAI186

Dimensions (mm)



10mm Pitch - Plug - Horizontal & Vertical Mounting

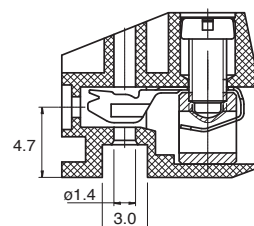


- Interlocking (double dovetail)
- 10A rated
- Wire size 14 - 22 AWG
- Wire protection
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
Position available 2 to 12 Way	TBPxxBG
Mates with TBP12BS pin strip	

Website Data Reference
TAI187

Dimensions (mm)



10mm Pitch - Pin Strip

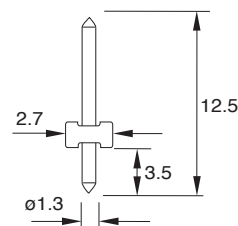


- Pin strip
- 10A rated
- May be broken down into required number of ways
- Black UL94V-0 flame retardant body

No. of Ways	Part No.
Position available 12 Way	TBP12BS
For use with TBPxxBG Plugs	

Website Data Reference
TAI188

Dimensions (mm)



Lighting Ballast Connector

10mm Pitch - Two-Side Entry - With Lever



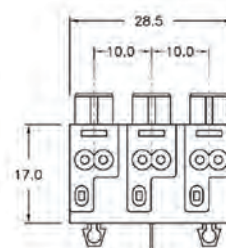
Website Data Reference
TAI277

- 2 and 3 pole available
- 16A rated
- Earth screw plate or quick earth contact available
- Test slot
- Bottom tag for easy fixing
- White UL94V-2 flame retardant body

No. of Ways	Part No.
2 and 3	TBPH1xxLN TBPH1xxLNE TBPH1xxLNE-EP TBPH1xxLNE-ET

E = Earth
EP = Earth Plate
ET = Quick earth contact

Dimensions (mm)



10mm Pitch - Two-Side Entry - With Lever



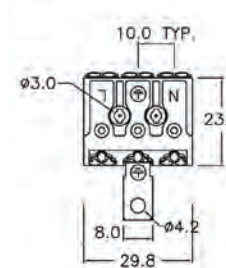
Website Data Reference
TAI278

- Press lever for easy connection & release
- 2, 3, 4 & 5 poles available
- 24A rated
- Earth screw plate or quick earth contact available
- Test slot
- White UL94V-2 flame retardant body

No. of Ways	Part No.
2, 3, 4, 5	TBPH202LN TBPH2xxLNE1 TBPH2xxLNE1-EP TBPH2xxLNE1-ET

2 Way
E = Earth
EP = Earth Plate
ET = Quick earth contact

Dimensions (mm)



10mm Pitch - Lighting Connector - Two-Side Entry with Lever



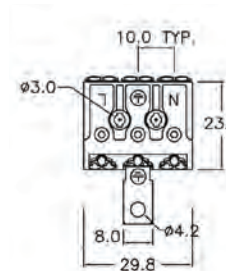
Website Data Reference
TAI279

- Press lever for easy connection & release
- 24A rated
- Earth plate or quick connect available
- Test slot
- Snap-in pins for easy fixing
- White UL94V-2 flame retardant body

No. of Ways	Part No.
2, 3, 4, 5	TBPH2xxLNE1S TBPH2xxLNES1-EP TBPH2xxLNE1S-ET

E = Earth
EP = Earth Plate
ET = Quick earth contact

Dimensions (mm)



10mm Pitch - Lighting Connector - Two-Side Entry with Lever



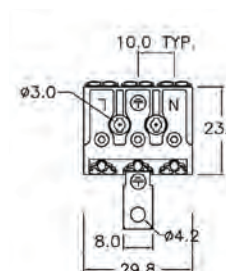
Website Data Reference
TAI280

- Press lever for easy connection & release
- 24A rated
- Earth plate or quick connect available
- Test slot
- Snap-in pins for easy fixing
- White UL94V-2 flame retardant body

No. of Ways	Part No.
2, 3, 4, 5	TBPH202LNS TBPH2xxLNES TBPH2xxLNES-EP TBPH2xxLNES-ET

2 Way
E = Earth
EP = Earth Plate
ET = Quick earth contact

Dimensions (mm)



CONNECTORS

Terminal Strips

Taicom

Lighting Ballast Connector

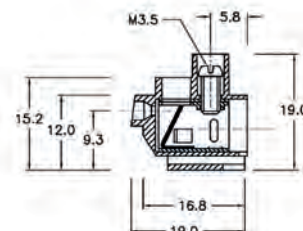
10mm Pitch - Screw / Screwless Connections



- Easy release and connecting
- 17.5A rated
- Dual connector
- Test slot
- Chassis mounting
- UL 94V-2 White flame retardant body

No. of Ways	Part No.
2, 3, 4, 12	TBPH3xxBC

Dimensions (mm)



Website Data Reference
TAI281



Lighting Push Wire Connector

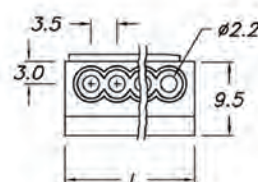
3.5mm Pitch - Push Insertion and Twist Release Connector



- Push insertion and twist release
- 24A rated
- 2.5mm² wire size
- Dovetail for interlocking
- Test slot
- UL 94V-2 Black flame retardant body

No. of Ways	Part No.
2, 3, 4, 5, 8	TBPH5xxJB

Dimensions (mm)



Website Data Reference
TAI283



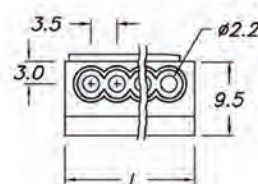
2.85mm Pitch Push insertion and Twist Release Connector



- Push insertion and twist release
- 17.5A rated
- 1.5mm² wire size
- Dovetail for interlocking
- Test slot
- UL 94V-2 Black flame retardant body

No. of Ways	Part No.
3, 5, 8	TBPH4xxJB

Dimensions (mm)



Website Data Reference
TAI282



Lighting

Push Wire for Ceiling/Wall lighting connection

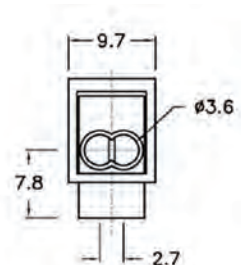


Website Data Reference
TAI286

- Press and twist release
- 24A rated
- Test slot
- Wire size 20 - 14 AWG lighting side
- Wire size 18 - 14 AWG installation side
- UL94V-0 flame retardant body

No. of Ways	Part No.
Single Socket	TBPW1
Dual Socket	TBPW2

Dimensions (mm)



Chassis Mount

3 way Fused Terminal Block

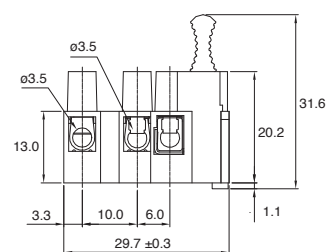


Website Data Reference
TAI284

- Integral 20mm in-line fuseholder
- 10A rated
- Wire size 14 - 22 AWG
- Earth screw supplied
- Screw wire protection
- White UL94V-0 flame retardant body

No. of Ways	Part No.
3, 4	TBF503BG TBF5xxBGE2

Dimensions (mm)



CONNECTORS

Terminal Strips

Taicom

Standard

Flexible Screw Terminal Strips

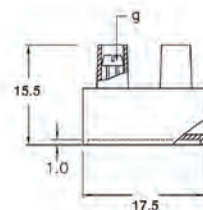


Website Data Reference
TAI288

- High Grade flexible strips
- 6A rated
- Raised base
- IP20 Finger protection
- Captive screw
- UL94V-2 flame retardant body

No. of Ways		Part No.
2,3,12	Without wire protection	TEBxxA
	With wire protection	TEBxxB

Dimensions (mm)



Flexible Screw Terminal Strips

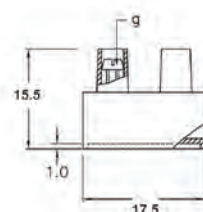


Website Data Reference
TAI289

- High Grade flexible strips
- 10A rated
- Raised base
- IP20 Finger protection
- Choice with or without wire guard
- UL94V-2 flame retardant body

No. of Ways		Part No.
2,3,12	Without wire protection	TECxxA
	With wire protection	TECxxB

Dimensions (mm)



Flexible Screw Terminal Strips

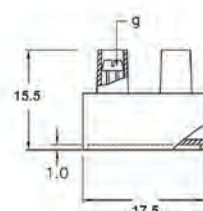


Website Data Reference
TAI290

- High Grade flexible strips
- 16A rated
- Raised base
- IP20 Finger protection
- Choice with or without wire guard
- UL94V-2 flame retardant body

No. of Ways		Part No.
2,3,12	Without wire protection	TEExxA
	With wire protection	TEExxB

Dimensions (mm)



Crimp Terminals

Non-Insulated - Ring Termination 22 - 16 AWG



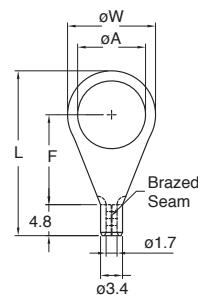
Website Data Reference
TAI554 

- Non-Insulated
- Ring Termination
- 18A rated
- Choice of stud size

Stud Size	Part No.
M3	490100
M3.5	490101
M4	490102
M5	490103
M6	490104

To be used with **TCT005** crimp tool

Dimensions (mm)



Non-Insulated - Ring Termination 16 - 14 AWG



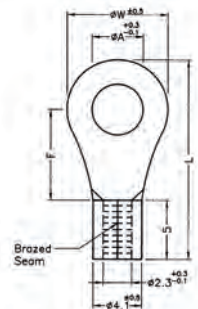
Website Data Reference
TAI555 

- Non-Insulated
- Ring Termination
- 27A rated
- Choice of stud size

Stud Size	Part No.
M3	490110
M3.5	490111
M4	490112
M5	490113
M6	490114

To be used with **TCT005** crimp tool

Dimensions (mm)



Non-Insulated - Ring Termination 12 - 10 AWG



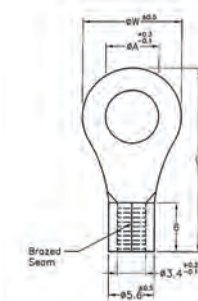
Website Data Reference
TAI556 

- Non-Insulated
- Ring Termination
- 48A rated
- Choice of stud size

Stud Size	Part No.
M3	490130
M3.5	490131
M4	490132
M5	490133
M6	490134

To be used with **TCT005** crimp tool

Dimensions (mm)



Insulated - Ring Termination 22 - 16 AWG



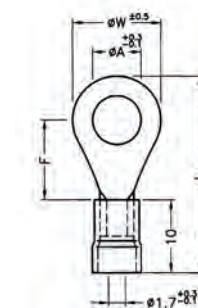
Website Data Reference
TAI557 

- Insulated
- Ring Termination
- 18A rated
- Choice of stud size

Stud Size	Part No.
M3	491100
M3.5	491101
M4	491102
M5	491103
M6	491104

To be used with **TCT006** crimp tool

Dimensions (mm)



Crimp Terminals

Insulated - Ring Termination 16 - 14 AWG



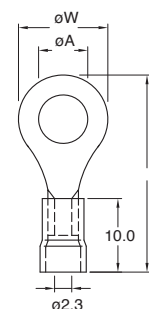
Website Data Reference
TAI558

- Insulated
- Ring Termination
- 27A rated
- Choice of stud size

Stud Size	Part No.
M3	491110
M3.5	491111
M4	491112
M5	491113
M6	491114

To be used with **TCT006** crimp tool

Dimensions (mm)



Insulated - Ring Termination 12 - 10 AWG



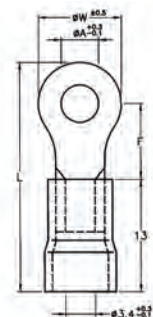
Website Data Reference
TAI559

- Insulated
- Ring Termination
- 48A rated
- Choice of stud size

Stud Size	Part No.
M3.5	491130
M4	491131
M5	491132
M6	491133
M8	491134

To be used with **TCT006** crimp tool

Dimensions (mm)



Insulated - Fork Termination 22 - 16 AWG



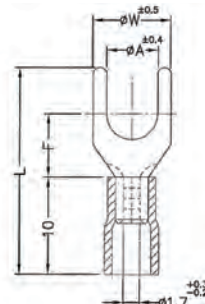
Website Data Reference
TAI560

- Insulated
- Fork Termination
- 18A rated
- Choice of stud size

Stud Size	Part No.
M3	491140
M3.5	491141
M4	491142
M5	491143
M6	491144

To be used with **TCT006** crimp tool

Dimensions (mm)



Insulated - Fork Termination 16 - 14 AWG



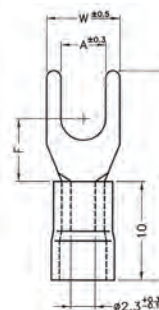
Website Data Reference
TAI561

- Insulated
- Fork Termination
- 27A rated
- Choice of stud size

Stud Size	Part No.
M3	491150
M3.5	491151
M4	491152
M5	491153
M6	491154

To be used with **TCT006** crimp tool

Dimensions (mm)



Crimp Terminals

Insulated - Fork Termination 12 - 10 AWG



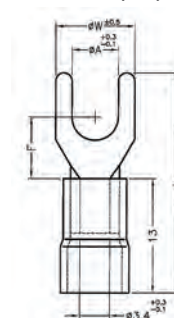
- Insulated
- Fork Termination
- 50A rated
- Choice of stud size

Stud Size	Part No.
M4	491170
M5	491171
M6	491172
M8	491173

Website Data Reference
TAI562

To be used with TCT006 crimp tool

Dimensions (mm)



Insulated - Pin Termination



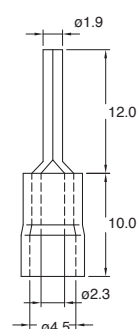
- Insulated
- Pin Termination
- Choice of wire size

Wire Size	Part No.
22 - 16 AWG 19A Rated	491305
16 - 14 AWG 27A Rated	491310
12 - 10 AWG 27A Rated	491315

Website Data Reference
TAI563

To be used with TCT006 crimp tool

Dimensions (mm)



Insulated - Blade Termination



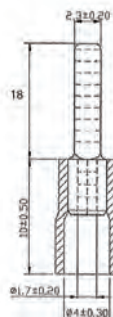
- Insulated
- Blade Termination
- Choice of wire size

Wire Size	Part No.
22 - 16 AWG 18A Rated	491320
16 - 14 AWG 27A Rated	491325
12 - 10 AWG 48A Rated	491330

Website Data Reference
TAI564

To be used with TCT006 crimp tool

Dimensions (mm)



Insulated - Hooked Blade Termination



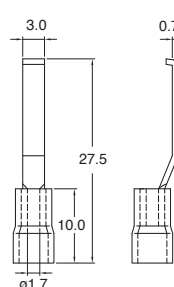
- Insulated
- Hooked Blade Termination
- Choice of wire size

Wire Size	Part No.
22 - 16 AWG 19A Rated	491335
16 - 14 AWG 27A Rated	491340

Website Data Reference
TAI565

To be used with TCT006 crimp tool

Dimensions (mm)



Crimp Terminals

Male Insulated - Push On - Blade Termination

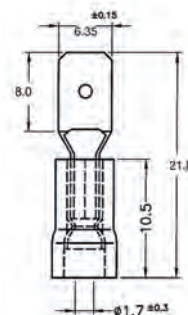


- Male Insulated
- Push On Blade Termination
- Tab size 6.3 x 0.8mm
- Choice of wire size

Wire Size	Part No.
22 - 16 AWG 10A Rated Length 21.0mm	491284
16 - 14 AWG 16A Rated Length 21.0mm	491292
12 - 10 AWG 24A Rated Length 25.0mm	491295

Website Data Reference
TAI566

Dimensions (mm)



To be used with **TCT006** crimp tool

Female Insulated - Push On - Blade Termination

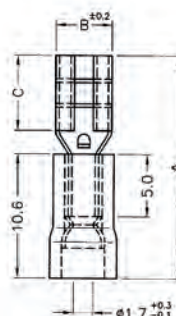


- Female Insulated
- Push On Blade Termination
- 12A rated
- Wire size 22 - 16 AWG
- Choice of Tab size

Tab Size	Part No.
2.8 x 0.5mm Length 19.0mm	491180
2.8 x 0.8mm Length 19.0mm	491181
4.8 x 0.5mm Length 19.0mm	491182
4.8 x 0.8mm Length 19.0mm	491183
6.3 x 0.8mm Length 21.0mm	491184

Website Data Reference
TAI567

Dimensions (mm)



To be used with **TCT006** crimp tool

Female Insulated - Push On - Blade Termination

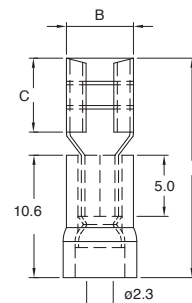


- Female Insulated
- Push On Blade Termination
- 16A rated
- Wire size 16 - 14 AWG
- Choice of Tab size

Tab Size	Part No.
4.8 x 0.5mm Length 19.0mm	491190
4.8 x 0.8mm Length 19.0mm	491191
6.3 x 0.8mm Length 21.0mm	491192

Website Data Reference
TAI568

Dimensions (mm)



To be used with **TCT006** crimp tool

Female Insulated - Push On - Blade Termination

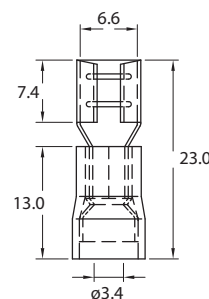


- Female Insulated
- Push On Blade Termination
- 24A rated
- Wire size 12 - 10 AWG
- Tab size 6.3 x 0.8mm
- Length 25.5mm

Part No.
491195

Website Data Reference
TAI569

Dimensions (mm)



To be used with **TCT006** crimp tool

Crimp Terminals

Female - Fully Insulated - Push On - Blade Termination



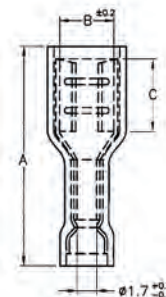
Website Data Reference
TAI570

- Female Fully Insulated
- Push On Blade Termination
- Wire size 22 - 16 AWG
- Choice of Tab size

Tab Size	Part No.
2.8 x 0.5mm Length 19.0mm	491197
4.75 x 0.5mm Length 20.0mm	491199
4.75 x 0.8mm Length 20.0mm	491200
6.35 x 0.8mm Length 22.0mm	491201

To be used with **TCT006** crimp tool

Dimensions (mm)



Female - Fully Insulated - Push On - Blade Termination



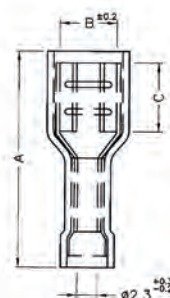
Website Data Reference
TAI571

- Female Fully Insulated
- Push On Blade Termination
- 15A rated
- Wire size 16 - 14 AWG
- Choice of Tab size

Tab Size	Part No.
4.75 x 0.8mm Length 20.0mm	491210
6.3 x 0.8mm Length 21.5mm	491211

To be used with **TCT006** crimp tool

Dimensions (mm)



Female - Fully Insulated - Push On - Blade Termination



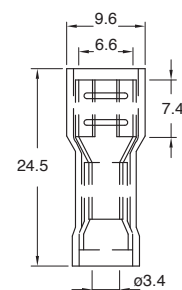
Website Data Reference
TAI572

- Female Fully Insulated
- Push On Blade Termination
- 16A rated
- Wire size 12 - 10 AWG
- Tab size 6.3 x 0.8mm

Part No.
491230

To be used with **TCT006** crimp tool

Dimensions (mm)



Female - Fully Insulated - Flag Termination



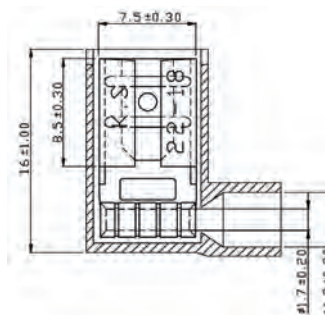
Website Data Reference
TAI573

- Female Fully Insulated
- Female Flag Disconnects
- Choice of wire size
- Tab size 6.3 x 0.8mm
- Length 16.0mm

Wire Size	Part No.
22 - 16 AWG 7A Rated	491475
16 - 14 AWG 15A Rated	491480

To be used with **TCT006** crimp tool

Dimensions (mm)



Crimp Terminals

Male/Female - Insulated - Piggyback Termination



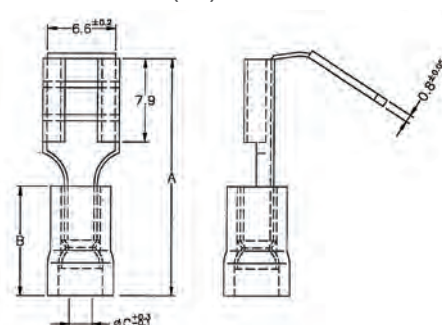
- Male/Female Insulated
- Piggyback Termination
- Choice of wire size
- Tab Size 6.3 x 0.8mm
- Length 21.5mm

Website Data Reference
TAI574

Wire Size	Part No.
22 - 16 AWG 12A Rated	491250
16 - 14 AWG 16A Rated	491251

To be used with TCT006 crimp tool

Dimensions (mm)



Male - Insulated - Bullet Termination



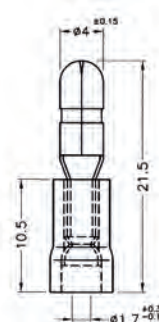
- Male Insulated
- Bullet Termination
- Choice of wire size

Website Data Reference
TAI575

Wire Size	Part No.
22 - 16 AWG 10A Rated Length 21.0mm	491345
16 - 14 AWG 15A Rated Length 25.5mm	491350
12 - 10 AWG 24A Rated Length 29.5mm	491355

To be used with TCT006 crimp tool

Dimensions (mm)



Female - Insulated - Bullet Termination



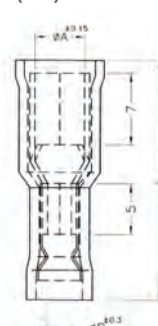
- Female Fully Insulated
- Bullet Termination
- Choice of wire size

Website Data Reference
TAI576

Tab Size	Part No.
22 - 16 AWG 10A Rated Length 21.0mm	491445
16 - 14 AWG 15A Rated Length 25.5mm	491450
12 - 10 AWG 24A Rated Length 29.5mm	491455

To be used with TCT006 crimp tool

Dimensions (mm)



Female - Insulated - Butt Splice Termination



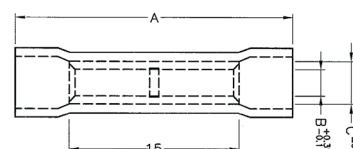
- Female Fully Insulated
- Butt Splice Termination
- Choice of wire size
- Length 26.0mm

Website Data Reference
TAI577

Tab Size	Part No.
22 - 16 AWG 12A Rated	491460
16 - 14 AWG 16A Rated	491465
12 - 10 AWG 24A Rated	491470

To be used with TCT006 crimp tool

Dimensions (mm)



Crimp Terminals

Female - Non Insulated - Cord End Termination

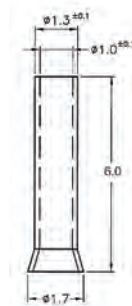


Website Data Reference
TAI578

- Non-Insulated
- Cord End Bootlace Ferrules
- Choice of wire sizes

Wire Size	Part No.
0.5mm ² Length 6.0mm	491590
0.75mm ² Length 6.0mm	491591
1.0mm ² Length 10.0mm	491592
1.5mm ² Length 10.0mm	491593
2.5mm ² Length 12.0mm	491594
4.0mm ² Length 12.0mm	491595
6.0mm ² Length 15.0mm	491596
10mm ² Length 15.0mm	491597
16mm ² Length 15.0mm	491598

Dimensions (mm)



To be used with
TCT007 crimp tool

Female - Insulated - Cord End Termination

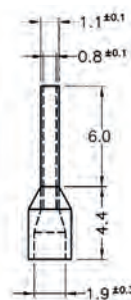


Website Data Reference
TAI579

- Insulated French Colour Coded
- Cord End Bootlace Ferrules
- Choice of wire sizes

Wire Size	Part No.
0.25mm ² Violet Length 10.4mm	491510
0.34mm ² Pink Length 10.4mm	491511
0.5mm ² White Length 14.0mm	491513
0.75mm ² Blue Length 14.6mm	491516
1.0mm ² Red Length 14.6mm	491520
1.5mm ² Black Length 14.6mm	491523
2.5mm ² Grey Length 15.2mm	491526
4.0mm ² Orange Length 16.5mm	491529
6.0mm ² Green Length 20.0mm	491532
10.0mm ² Brown Length 21.5mm	491534
16.0mm ² Ivory Length 22.2mm	491536

Dimensions (mm)



To be used with **TCT007** crimp tool

Female - Insulated - Cord End Termination

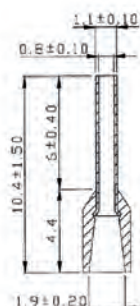


Website Data Reference
TAI580

- Insulated German Colour Coded
- Cord End Bootlace Ferrules
- Choice of wire sizes

Wire Size	Part No.
0.25mm ² Light Blue Length 10.4mm	491550
0.34mm ² Turquoise Length 10.4mm	491551
0.5mm ² Orange Length 14.0mm	491553
0.75mm ² White Length 14.6mm	491556
1.0mm ² Yellow Length 14.6mm	491560
1.5mm ² Red Length 14.6mm	491563
2.5mm ² Blue Length 15.2mm	491566
4.0mm ² Grey Length 16.5mm	491569
6.0mm ² Black Length 20.0mm	491572
10.0mm ² Ivory Length 21.5mm	491574
16.0mm ² Green Length 22.2mm	491576

Dimensions (mm)



To be used with **TCT007** crimp tool

Crimp Terminals

Female - Insulated - Cord End Termination - Twin Entry

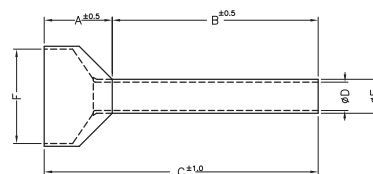


Website Data Reference
TAI581

- Insulated Standard DIN Colour Coded
- Twin Entry
- Choice of wire size

Wire Size	Part No.
2.0 x 0.5mm ² White Length 14.5mm	491612
2.0 x 0.75mm ² Grey Length 14.5mm	491613
2.0 x 1.0mm ² Red Length 15.0mm	491614
2.0 x 1.5mm ² Black Length 15.5mm	491615
2.0 x 2.5mm ² Blue Length 18.5mm	491616
2.0 x 4.0mm ² Grey Length 23.1mm	491617
2.0 x 6.0mm ² Yellow Length 26.1mm	491618
2.0 x 10.0mm ² Red Length 26.6mm	491619

Dimensions (mm)



To be used with **TCT007** crimp tool

PCB Mounting Quick Connect

PCB Mounting - Male - Non Insulated - Spade Connector

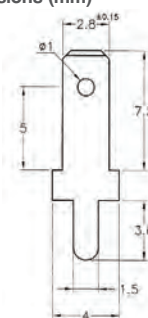


Website Data Reference
TAI582

- PCB mounting
- Tin Plated Brass Terminals
- Choice of Tab size

Tab Size	Part No.
2.8 x 0.5mm Vertical	492210
2.8 x 0.8mm Vertical	492209
4.8 x 0.5mm Vertical	492213
4.8 x 0.8mm Vertical	492212
6.3 x 0.8mm Vertical	492211
6.3 x 0.8mm Horizontal	492250

Dimensions (mm)



PCB Mounting - Non Insulated - Screw fastening with Screws

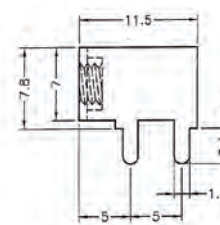


Website Data Reference
TAI584

- PCB mounting
- Tin Plated Brass Terminals & Brass Nickel Plated Screws
- Combi pan head screw
- Choice of Screw Size
- Choice of mounting direction
- Supplied unassembled

Screw Size	Part No.
M3 Vertical Mount	492362
M4 Vertical Mount	492363
M3 Horizontal Mount	492372
M4 Horizontal Mount	492373

Dimensions (mm)



PCB Mounting - Non Insulated - Screw Fastening without Screws

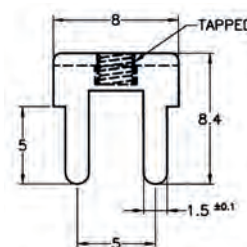


Website Data Reference
TAI585

- PCB mounting
- Tin Plated Brass Terminals
- Choice of Screw Size
- Choice of mounting direction

Size	Part No.
M3 Vertical Mount	492360
M4 Vertical Mount	492361
M3 Horizontal Mount	492370
M4 Horizontal Mount	492371

Dimensions (mm)



Stud Mounting Quick Connect

Stud Mounting - Male - Non Insulated - Spade Connector

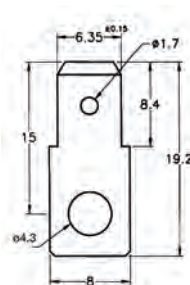


Website Data Reference
TAI583

- Stud mounting
- Tin Plated Brass Terminals
- Choice of mounting angle

Base	Part No.
6.3 x 0.8mm Parallel	492260
6.3 x 0.8mm 45° Angle Single Blade	492270
6.3 x 0.8mm 45° Angle Double Blade	492280

Dimensions (mm)



Stud Mounting Solder Tags

Solder Tags

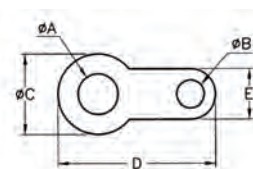


Website Data Reference
TAI586

- Solder tag
- Brass Nickel Plated
- Choice of stud Size

Tag Size	Part No.
M3 Length 12.6mm	492551
M4 Length 17.7mm	492552
M5 Length 19.6mm	492553

Dimensions (mm)



PCB Test Points

PCB Test Points with Glass Beaded Insulators

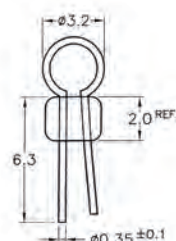


Website Data Reference
TAI587

- Test point
- Gold plated wire
- Choice of colour of glass bead insulators
- Suitable for connecting Probes & Clips

Colours	Part No.
Black	492050
Red	492051
Green	492052
Yellow	492053
White	492054

Dimensions (mm)



CONNECTORS

Battery Holders

Taicom

Clips & Holders

20mm x 3.2mm - Low Profile - Coin Cell Holder - Standard

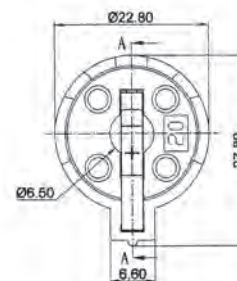


Website Data Reference
TAI316

- CR2025/CR2032 battery cell size
- Top spring battery retention
- 3A current rated
- PCB pin termination
- Black UL94V-0 PBT flame retardant body

Part No.
TCH20N

Dimensions (mm)



20mm x 3.2mm - Low Profile - Coin Cell Holder - Compact

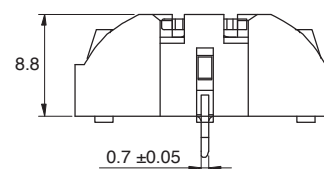


Website Data Reference
TAI317

- CR2032 battery cell size
- Snap fit battery retention
- 3A current rated
- PCB pin termination
- Black UL94V-0 PBT flame retardant body

Part No.
TCH32N

Dimensions (mm)



Single AAA Cell - Battery Holder

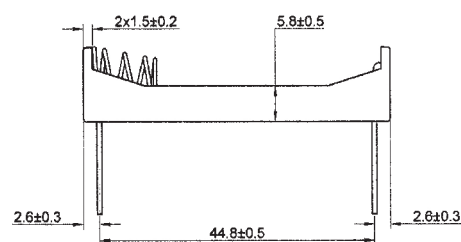


Website Data Reference
TAI295

- Single AAA battery cell size
- Flat base
- PCB pin termination
- Polarity clearly marked

Part No.
TCH1A31P

Dimensions (mm)



2 x AAA - Side by Side - Battery Holder

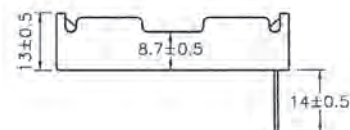


Website Data Reference
TAI301

- 2 x AAA battery cell size
- Side by side layout
- Flat base
- PCB Pin termination
- Polarity clearly marked

Part No.
TCH2A32P

Dimensions (mm)



Clips & Holders

3 x AAA Side by Side - Battery Holder

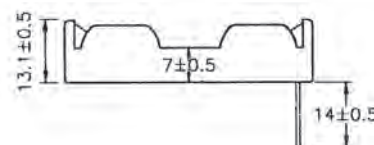


- 3 x AAA battery cell size
- Side by side layout
- Flat base
- Polarity clearly marked

Website Data Reference
TAI304

Available with	Part No.
PCB Pins	TCH3A32P
Press Studs	TCH3A32SH

Dimensions (mm)



4 x AA Side by Side - Battery Holder

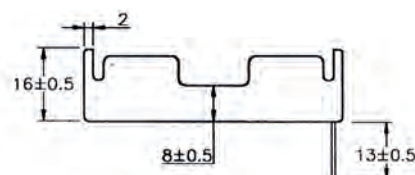


- 4 x AA battery cell size
- Side by side layout
- Flat base
- Polarity clearly marked

Website Data Reference
TAI305

Available with	Part No.
PCB Pins	TCH4A22P
Press Studs	TCH4A22S

Dimensions (mm)



4 x AAA Side by Side and Back to Back - Battery Holder

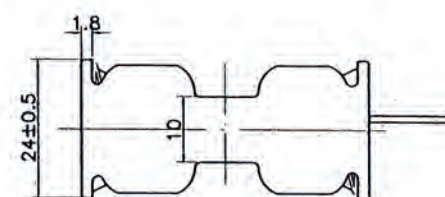


- 4 x AAA battery cell size
- Side by side and back to back layout
- Wire lead termination
- Polarity clearly marked

Website Data Reference
TAI307

Part No.
TCH4A37W

Dimensions (mm)



Single AA Cell - Battery Holder

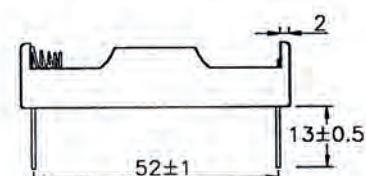


- Single AA battery cell size
- Flat base
- Choice of termination type
- Polarity clearly marked

Website Data Reference
TAI294

Available with	Part No.
PCB Pins	TCH1A21P
Solder Tags	TCH1A21T
Wire Leads	TCH1A21W

Dimensions (mm)



CONNECTORS

Battery Holders

Taicom

Clips & Holders

2 x AA Side by Side - Battery Holder

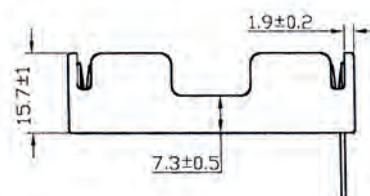


- 2 x AA battery cell size
- Side by side layout
- Flat base
- PCB pin termination
- Polarity clearly marked

Website Data Reference
TAI299

Available with	Part No.
PCB Pins	TCH2A22P
Press Studs	TCH2A22S

Dimensions (mm)



6 x AA Side by Side - Battery Holder

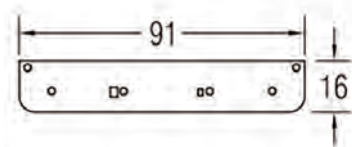


- 6 x AA battery cell size
- Side by side layout
- PCB pin termination
- Flat base
- Polarity clearly marked

Website Data Reference
TAI311

Part No.
TCH6A22PH

Dimensions (mm)



8 x AA Side by Side and Back to Back - Battery Holder

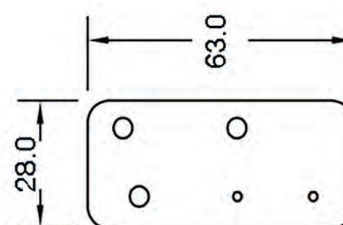


- 8 x AA battery cell size
- Side by side and back to back layout
- Press stud termination
- Flat base
- Polarity clearly marked

Website Data Reference
TAI314

Part No.
TCH8A27S

Dimensions (mm)



8 x AA Side by Side - Battery Holder

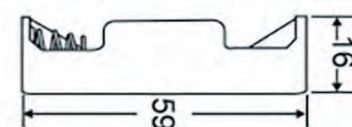


- 8 x AA battery cell size
- Side by side layout
- Wire lead termination
- Flat base
- Polarity clearly marked

Website Data Reference
TAI315

Part No.
TCH8A22WH

Dimensions (mm)



Clips & Holders

2 x AA Back to Back - Battery Holder

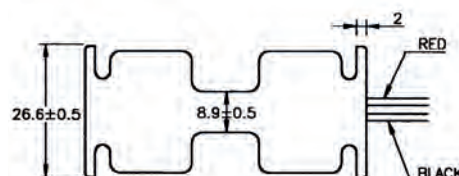


- 2 x AA battery cell size
- Back to back layout
- Choice of wire leads or press stud termination
- Polarity clearly marked

Website Data Reference
TAI300

Available with	Part No.
Wire Leads	TCH2A25W
Press Studs	TCH2A25S

Dimensions (mm)



4 x AA Side by Side and Back to Back - Battery Holder

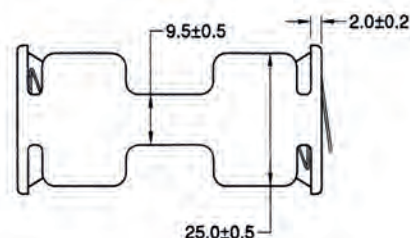


- 4 x AA battery cell size
- Side by side and back to back layout
- Polarity clearly marked

Website Data Reference
TAI306

Available with	Part No.
Press Studs	TCH4A27S
Solder Tags	TCH4A27T

Dimensions (mm)



Single C Cell - Battery Holder

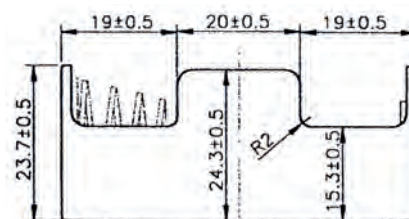


- Single C battery cell size
- Flat base
- Solder tags
- Polarity clearly marked

Website Data Reference
TAI296

Part No.
TCH1C1T

Dimensions (mm)



2 x C Cell Side by Side - Battery Holder

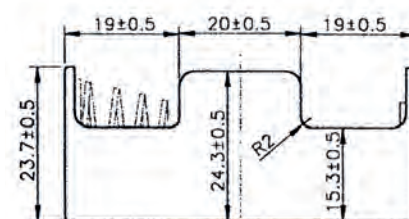


- 2 x C battery cell size
- Side by side layout
- Flat base
- Choice of solder tag or press stud termination
- Polarity clearly marked

Website Data Reference
TAI302

Available with	Part No.
Solder Tags	TCH2C2T
Press Studs	TCH2C2S

Dimensions (mm)



CONNECTORS

Battery Holders

Taicom

Clips & Holders

4 x C Cell End to End and Side by Side - Battery Holder

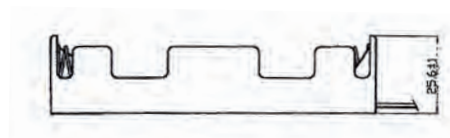


Website Data Reference
TAI308

- 4 x C battery cell size
- End to end and side by side layout
- Choice of press stud or wire lead termination
- Flat base
- Polarity clearly marked

Available with	Part No.
Press Studs	TCH4C3S
Wire Leads	TCH4C3W

Dimensions (mm)



Single D Cell - Battery Holder

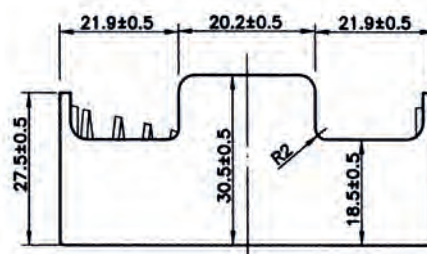


Website Data Reference
TAI297

- Single D battery cell size
- Flat base
- Solder tags
- Polarity clearly marked

Part No.
TCH1D1T

Dimensions (mm)



Single N Cell - Battery Holder

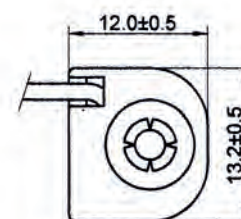


Website Data Reference
TAI298

- Single N battery cell size
- Flat base
- Wire lead termination
- Polarity clearly marked

Part No.
TCH1N1W

Dimensions (mm)



2 x D Cell Side by Side - Battery Holder

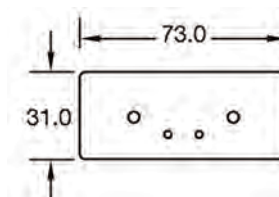


Website Data Reference
TAI303

- 2 x D battery cell size
- Side by side layout
- Flat base
- Press Stud termination
- Polarity clearly marked

Part No.
TCH2D2S

Dimensions (mm)



Clips & Holders

4 x D Cell - Side by Side - Battery Holder

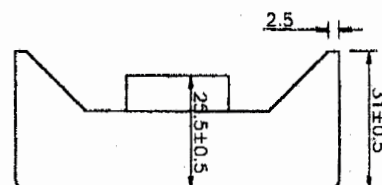


- 4 x D battery cell size
- Side by side layout
- Press stud termination
- Flat base
- Polarity clearly marked

Website Data Reference
TAI310

Part No.
TCH4D2T

Dimensions (mm)



4 x D Cell End to End and Side by Side - Battery Holder

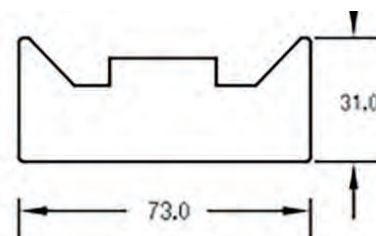


- 4 x D battery cell size
- End to end and side by side layout
- Press stud termination
- Flat base
- Polarity clearly marked

Website Data Reference
TAI309

Part No.
TCH4D3S

Dimensions (mm)



6 x C Cell End to End and Side by Side - Battery Holder



- 6 x C battery cell size
- End to end and side by side layout
- Choice of press stud or wire lead termination
- Flat base
- Polarity clearly marked

Website Data Reference
TAI313

Available with	Part No.
Press Studs	TCH6C4S
Wire Leads	TCH6C4W

Dimensions (mm)



6 x C Cell Side by Side and Back to Back - Battery Holder

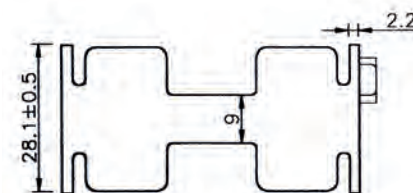


- 6 x C battery cell size
- Side by side and back to back layout
- Press stud termination
- Flat base
- Polarity clearly marked

Website Data Reference
TAI312

Part No.
TCH6A27S

Dimensions (mm)



CONNECTORS

Battery Holders

Taicom

Clips & Holders

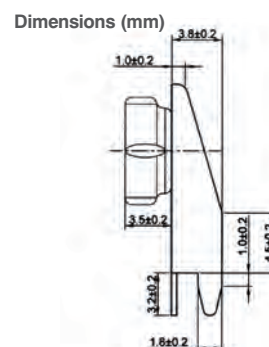
PCB PP3 Battery Snap 2 Parts



Website Data Reference
TAI318

- PP3 all metal snaps
- Supplied as a pair
- Space saving construction

Part No.
TPS3P



1 x PP3 Battery Wire Connector PVC Cover

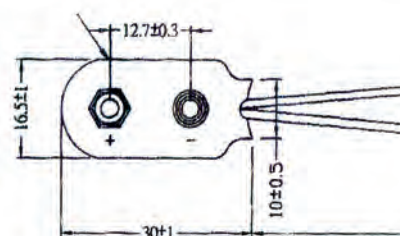


Website Data Reference
TAI323

- 1 x PP3 battery wire connector
- Press stud connection
- Lead length 150mm
- Black PVC cover

Part No.
TPS3WV

Dimensions (mm)



1 x PP3 Battery Wire Connector - Moulded Cover

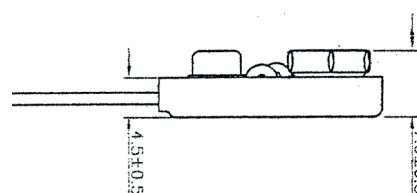


Website Data Reference
TAI322

- 1 x PP3 battery wire connector
- Press stud connection
- Lead length 150mm
- Black moulded cover

Part No.
TPS3WM

Dimensions (mm)



1 x PP3 Battery Holder



Website Data Reference
TAI321

- 1 x PP3 battery cell size
- Solder tag termination
- Flat base
- Black UL94V-0 PBT flame retardant body

Available with	Part No.
8.9mm Solder Tags	TPS3T1M
14.0mm Solder Tags	TPS3T2M

Dimensions (mm)



Clips & Holders

1 x PP3 Battery Holder - PCB Pins



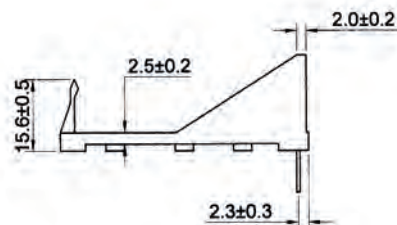
- 1 x PP3 battery cell size
- PCB pin termination
- Flat base
- Black UL94V-0 PBT flame retardant body

Website Data Reference
TAI319

Part No.

TPS3PM

Dimensions (mm)



A comprehensive range of high quality RJ45 sockets with integrated magnetics at competitive prices.



For the latest information on our RJ45 range visit
www.anglia-live.com

CONNECTORS

Part Number Index



Part Number	Website Data Reference	Page Number	Part Number	Website Data Reference	Page Number	Part Number	Website Data Reference	Page Number	Part Number	Website Data Reference	Page Number	Part Number	Website Data Reference	Page Number	Part Number	Website Data Reference	Page Number
464136	TA1173	102	492360	TA1585	126	A45M3Nk	TA1459	88	TCH4C3S	TA1308	132	T10dLHS	TA1003	52	TPH0xCOR	TA1076	28
490100	TA1554	119	492361	TA1585	126	A50F300	TA1011	100	TCH4C3W	TA1308	132	T10xTC	TA1326	53	TPH0xCDS	TA1077	28
490101	TA1554	119	492362	TA1584	126	A50F320	TA1011	100	TCH4D2T	TA1310	133	TK0011	TA1332	56	TPH0xCDSCT	TA1078	28
490102	TA1554	119	492363	TA1584	126	A50M100	TA1010	100	TCH4D3S	TA1309	133	TK1011	TA1358	73	TPH0xCDSNB	TA1079	27
490103	TA1554	119	492370	TA1585	126	A50M120	TA1010	100	TCH4G22PH	TA1311	130	TK1012	TA1358	73	TPH0xCDSNBZ	TA1111	36
490104	TA1554	119	492371	TA1585	126	A51F300	TA1012	100	TCH4G27S	TA1312	133	TK1013	TA1358	73	TPH0xCDSZ	TA1112	36
490110	TA1555	119	492372	TA1584	126	AS1F320	TA1012	100	TCH4C4S	TA1313	133	TK3011	TA1008	76	TPH0xDR	TA1084	35
490111	TA1555	119	492373	TA1584	126	TB4xxAGN	TA1166	104	TCH4C4W	TA1313	133	TKB-KEY	TA1338	73	TPH0xCSS	TA1081	37
490112	TA1555	119	492551	TA1586	127	TB4xxAGN-1	TA1166	104	TCH4A22WH	TA1314	130	TKBoFB	TA1145	46	TPH0xCSSCT	TA1082	27
490113	TA1555	119	492552	TA1586	127	TB4xxBGN	TA1168	104	TCH4A27S	TA1314	130	TKBoFL	TA1333	72	TPH0xCSSNB	TA1083	27
490114	TA1555	119	492553	TA1586	127	TB5xxBG	TA1284	117	TCR10001	TA1366	54	TKBoFR	TA1144	45	TPH0xCSSNBZ	TA1113	35
490130	TA1556	119	A10F100	TA1473	93	TB5xxBG2E	TA1284	117	TCR10001G	TA1366	54	TKBoFS	TA1146	46	TPH0xCSSZ	TA1114	36
490131	TA1556	119	A10F110	TA1473	93	TB11xxAGN	TA1170	105	TCR10001R	TA1369	54	TKBoMRL	TA1337	73	TPH0xDSSM	TA1090	32
490132	TA1556	119	A10F300	TA1474	93	TB11xxCGN	TA1169	105	TCR10001R1	TA1366	54	TKBoMSL	TA1336	72	TPH0xDSS	TA1095	33
490133	TA1556	119	A10F313	TA1474	93	TB12xxBGN	TA1171	105	TCR12001	TA1369	55	TKCD-KEY	TA1344	76	TPH0xDOST	TA1086	34
490134	TA1556	119	A10F315	TA1474	93	TB1HxxAG	TA1189	106	TCR12001G	TA1369	55	TKCoFB	TA1341	47	TPH0xDOSL	TA1087	33
491100	TA1557	119	A10F400	TA1475	93	TB1xxAX	TA1258	108	TCR12001GR	TA1369	55	TKCoFL	TA1005	74	TPH0xDOSNB	TA1088	32
491101	TA1557	119	A10F401	TA1475	93	TB1xxC	TA1233	108	TCR12001R	TA1369	55	TKCoFR	TA1340	47	TPH0xDOSNBZ	TA1115	39
491102	TA1557	119	A10F410	TA1479	93	TB1xxC2	TA1233	108	TCR15001	TA1381	59	TKCoFS	TA1342	47	TPH0xDSSM	TA1116	40
491103	TA1557	119	A10F411	TA1479	93	TB1xxH	TA1259	109	TCR15001R	TA1381	59	TKCoMR	TA1343	75	TPH0xDSS	TA1116	40
491104	TA1557	119	A10F420	TA1475	93	TBP12BS	TA1188	114	TCR15002	TA1421	60	TKCoMRL	TA1007	74	TPH0xEDR	TA1091	29
491110	TA1558	120	A10F421	TA1475	93	TBP24AS	TA1186	114	TCR15002R	TA1421	60	TKCoMS	TA1339	74	TPH0xEDS	TA1092	29
491111	TA1558	120	A10F430	TA1479	93	TBP3xxAH	TA1009	112	TCR20001	TA1384	61	TKCoMSL	TA1006	74	TPH0xEDSNB	TA1093	29
491112	TA1558	120	A10F431	TA1479	93	TBP3xxAHG	TA1178	112	TCR20001R	TA1384	61	TKDoFB	TA1148	48	TPH0xEDSNBZ	TA1117	36
491113	TA1558	120	A10F460	TA1479	93	TBP3xxAG	TA1179	93	TCR20002	TA1388	62	TKDoFL	TA1345	72	TPH0xEDS	TA1118	37
491114	TA1558	120	A10F461	TA1479	93	TBP3xxSAG	TA1172	112	TCR20002R	TA1388	62	TKDoFR	TA1147	48	TPH0xSR	TA1094	34
491130	TA1559	120	A10F470	TA1479	93	TBP3xxASBG	TA1172	112	TCR20003	TA1392	63	TKDoFS	TA1149	48	TPH0xSRF	TA1095	34
491131	TA1559	120	A10F720	TA1492	93	TBP3xxAV	TA1177	112	TCR20003R	TA1392	63	TKDoMR	TA1349	76	TPH0xSRL	TA1096	34
491132	TA1559	120	A10F740	TA1493	94	TBP3xxAVC	TA1177	112	TCR20004	TA1425	64	TKDoMRL	TA1347	75	TPH0xSRR	TA1097	35
491133	TA1559	120	A10F820	TA1492	93	TBP3xxCG	TA1200	110	TCR20004R	TA1434	67	TKDoMS	TA1348	76	TPH0xSS	TA1098	32
491134	TA1559	120	A10F840	TA1493	94	TBP3xxCHC	TA1202	110	TCR25001	TA1395	68	TKDoMSL	TA1348	76	TPH0xSSM	TA1099	33
491140	TA1560	120	A10L101	TA1470	92	TBP3xxCSG	TA1205	110	TCR25001R	TA1396	65	TKHoFL	TA1328	55	TPH0xSSL	TA1100	33
491141	TA1560	120	A10L900	TA1472	92	TBP3xxCSBG	TA1205	110	TCR25002	TA1427	66	TKHoMRLSM	TA1331	56	TPH0xSSNB	TA1101	32
491142	TA1560	120	A10L901	TA1470	92	TBP3xxCVC	TA1207	110	TCR25002R	TA1427	66	TKHoMRLTH	TA1329	56	TPH0xSSNBZ	TA1119	39
491143	TA1560	120	A10L910	TA1472	92	TBP3xxHSG	TA1175	113	TCR25003	TA1434	67	TKHoMSLSM	TA1330	56	TPH0xSSZ	TA1120	39
491144	TA1560	120	A10L911	TA1470	92	TBP3xxHSGB	TA1175	113	TCR25003R	TA1434	67	TM401x	TA1361	82	TPH0xTS	TA1102	35
491150	TA1561	120	A10M100	TA1468	91	TBP3xxH	TA1111	111	TCR25004	TA1400	68	TM401x	TA1361	82	TPH0xTS2	TA1103	35
491151	TA1561	120	A10M101	TA1469	91	TBP3xxJHC	TA1218	111	TCR25004R	TA1400	68	TMF3001HoxT	TA1407	77	TPH0xTS4SM	TA1143	45
491152	TA1561	120	A10M110	TA1471	92	TBP3xxJVC	TA1220	111	TCR25005	TA1404	69	TMF3001RoofNF	TA1405	77	TPH0xTS6SM	TA1143	45
491153	TA1561	120	A10M111	TA1469	91	TBP3xxJVC	TA1220	111	TCR25005R	TA1404	69	TMF3001RoofPM	TA1406	77	TPS3P	TA1318	134
491154	TA1561	120	A10M200	TA1468	91	TBP3xxJVC	TA1222	111	TCR25006	TA1438	70	TMF3002HoxSHR	TA1409	78	TPS3PM	TA1319	135
491170	TA1562	121	A10M210	TA1471	92	TBP3xxK	TA1174	113	TCR25006R	TA1438	70	TMF3002HoxSHR	TA1409	78	TPS3T1M	TA1321	134
491171	TA1562	121	A11F100	TA1464	90	TBP3xxKH	TA1182	113	TCR25400	TA1198	71	TMF3002HoxSV1R	TA1410	78	TPS3T2M	TA1321	134
491172	TA1562	121	A11F110	TA1464	90	TBP3xxKHC	TA1182	113	TCR25400R	TA1198	71	TMF3002HoxSV2R	TA1410	78	TPS3WM	TA1322	134
491173	TA1562	121	A11F510	TA1466	91	TBP3xxKV	TA1180	113	TCR30001	TA1408	77	TMF3002HoxT	TA1411	78	TPS3WV	TA1323	134
491180	TA1567	122	A11F520N	TA1465	90	TBP3xxKVC	TA1180	113	TCR30002	TA1415	79	TMF3002HoxT	TA1412	78	TRC30001R	TA1408	77
491181	TA1567	122	A11F540	TA1466	91	TBP3xxLV	TA1277	115	TCR30002R	TA1415	79	TMF3002RoofNF	TA1413	79	TRJ003ANL	TA1508	17
491182	TA1567	122	A11F601	TA1467	91	TBP3xxLV	TA1277	115	TCR30003R	TA1416	79	TMF3002RoofPM	TA1414	79	TRJ003NL	TA1508	17
491183	TA1567	122	A11F702	TA1465	90	TBP3xxLV-EP	TA1277	115	TCR30003R	TA1416	79	TMF40C	TA1350	81	TRJ003PML	TA1508	17
491184	TA1567	122	A11F712	TA1476	90	TBP3xxLV-ET	TA1277	115	TCR30004	TA1417	80	TMF40C	TA1351	81	TRJ015NL	TA1511	17
491190	TA1568	122	A11F722	TA1465	90	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ017NL	TA1512	17
491191	TA1568	122	A11F732	TA1476	90	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491192	TA1568	122	A11F732	TA1476	90	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491193	TA1568	122	A11F732	TA1476	90	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491197	TA1570	123	A11F752	TA1476	90	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491199	TA1570	123	A11L100	TA1462	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491200	TA1570	123	A11L110	TA1463	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491201	TA1570	123	A11L110	TA1463	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491210	TA1571	123	A11M100	TA1462	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491211	TA1571	123	A11M100	TA1462	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491230	TA1572	123	A11M200	TA1462	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491250	TA1574	124	A11M210	TA1463	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491251	TA1574	124	A11M210	TA1463	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491284	TA1566	122	A12F500	TA1461	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491292	TA1566	122	A12F500	TA1461	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491295	TA1566	122	A12F500	TA1461	89	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491305	TA1563	121	A14M300	TA1183	94	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491310	TA1563	121	A14M310	TA1183	94	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491315	TA1563	121	A14M311	TA1183	94	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351	81	TRJ022NL	TA1513	18
491320	TA1563	121	A14M500	TA1181	95	TBP3xxLV-ET	TA1277	115	TCR30004R	TA1417	80	TMF40C	TA1351</				

anglia

We also have a number of specialist divisions that cover specific technologies or markets, each one having a dedicated satellite website:

angliaLive

Anglia Live - online ordering service
(www.anglia-live.com)

angliaembedded

Anglia Embedded - embedded products and systems
(www.anglia-embedded.com)

angliaM2M

Anglia M2M - dedicated to machine-to-machine technology
(www.anglia-m2m.com)

anglialighting

Anglia Lighting - expertise in solid-state lighting
(www.anglia-lighting.com)

angliaHi-Rel

Anglia Hi-Rel - serving key critical markets with high reliability products
(www.anglia-hirel.com)

angliachina

Anglia China - offering an electronic component logistics and distribution operation in Hong Kong (www.anglia-china.com)



Every project needs the right start

**ORDER YOUR
FREE SAMPLES**

using our NEW sample service

Visit www.anglia-live.com/ezy sample for more information.

Ezysample