3-644043-4 - ACTIVE

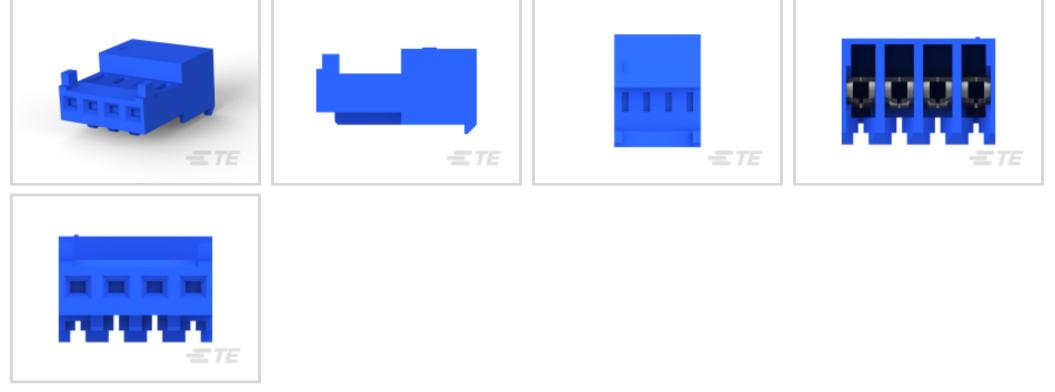
## MTA 100

TE Internal #: 3-644043-4 Standard Rectangular Connectors, Connector Assembly, Receptacle, Mating Alignment, Polarization Mating Alignment Type, Mating Retention, MTA 100

#### View on TE.com >

Connectors > Rectangular Connectors > Standard Rectangular Connectors >

Nylon Gold Plated Receptacle: 2.54 mm, with Mating Alignment, MTA 100



Connector Product Type: Connector Assembly

Connector & Housing Type: Receptacle

Mating Alignment: With

Mating Alignment Type: Polarization

Mating Retention: With

All Nylon Gold Plated Receptacle: 2.54 mm, with Mating Alignment, MTA 100 (244)



# Features

# **Product Type Features**

Product Style	Assembly
Shape	Rectangular
Wire/Cable Type	Stranded
Connector Type	Connector Assembly
Housing Type	Receptacle
Connector Product Type	Connector Assembly
Connector & Housing Type	Receptacle
Connector System	Wire-to-Board
Insertion Force Type	Normal
Sealable	No
Connector & Contact Terminates To	Wire & Cable

# **Configuration Features**

Standard Rectangular Connectors, Connector Assembly, Receptacle, Mating Alignment, Polarization Mating Alignment Type, Mating Retention, MTA 100



Operating Voltage         250 VAC           Contact Features         Female           Contact Type         Female           Vile Contact Termination Area Plating Material         Tin           Contact Mating Area Plating Material         Sold, Gold Flash over Palladium Nickel           Contact Retention Within Housing         Gold, Gold Flash over Palladium Nickel           Contact Retention Within Housing         Sold, Gold Flash over Palladium Nickel           Contact Current Rating (Max)         Sold, Gold Flash over Palladium Nickel           Contact Retention Within Housing         Sold, Gold Flash over Palladium Nickel           Termination Features         Formination Sold, Gold Flash over Palladium Nickel           Contact Retention Within Housing         Nator           Contact Retention Type Within Housing         Isulation Displacement (IDC)           Contact Retention Type Within Housing         No           Contact Retention Type Within Housing         Nichur           Mating Alignment         Without           Mating Alignment Type         Operation           Mating Alignment Type         Contact Retention Type           Mating Retention Type         Contact Retention Type           Mating Retention Type         Contact Retention Type           Mating Retention Type         Contact Retention Type		
Number of Rows1Panel GavetWithoutPanel GavetS0 VACContract FeaturesS0 VACContact Termination Area Plating MaterialFemaleYee Contact Termination Area Plating MaterialNickelContact Termination Area Plating MaterialGold, Cold Flash over Palladum NickelContact Termination Area Plating MaterialGold, Cold Flash over Palladum NickelContact Maring Area Plating MaterialGold, Cold Flash over Palladum NickelContact Current Nating (Max)S AContact Current Nating (Max)S AFermination Mathed to Wire & CableInsulation Displacement (IDC)Material AttachmentNoPanel MountNoContact Retention Type Within HousingNoContact Retention Type Within HousingWithoutMating AlignmentWithoutMating AlignmentWithoutMating Alignment TypeWithoutMating Alignment TypeSolarationMating Alignment TypeSolarationMating Alignment TypeWithoutMating Alignment TypeSolarationMating Retention TypeSolarationMating Retention TypeSolarationMating Retention TypeSolarationMating Retention TypeSolarationMating Retention TypeSolarationMating ColorNoInusing ColorSolarationInusing ColorSolarationInusing MaterialNoContecting PitchSolarationMating RetenialSolaration <td>Number of Cavities</td> <td>4</td>	Number of Cavities	4
Panel Gasket         Without           Electrical Characteristics         2004C6           Contact Features         2004C6           Contact Teamination Area Plating Material         Female           Contact Termination Area Plating Material         Nickel           Contract Mating Area Plating Material         Gold, Gold Flash over Pallacium Nickel           Contract Mating Area Plating Material         Gold, Gold Flash over Pallacium Nickel           Contract Mating Area Plating Material         Gold, Gold Flash over Pallacium Nickel           Contract Retention Within Housing         Gold, Gold Flash over Pallacium Nickel           Contract Current Rating (Max)         SA           Contract Retention Within Housing         Isulation Displacement (IDC)           Material         Isulation Displacement (IDC)           Contract Retention Type Within Housing         Isolation Displacement (IDC)           Panel Mount         Na           Contract Retention Type Within Housing         Vithout           Panel Mount Feature         Vithout           Mating Alignment         Na           Mating Alignment Type         Vithout           Mating Alignment Type         Cold Mount (Free-Hanging)           Mating Alignment Type         Gold Mount (Free-Hanging)           Housing Golon         Blae	Number of Positions	4
Electrical Characteristics         Operating Voltage       200 VAC         Contact Flatures       Female         Contact Type       Female         Vine Contact Termination Area Plating Material       Nickel         Contact Underplating Material       Gold, Gold Flash over Palladium Nickel         Contact Retention Within Housing       Gold, Gold Flash over Palladium Nickel         Contact Current Rating (Max)       S A         Contact Current Rating (Max)       S A         Premination Method to Wire & Cable       Isolation Displacement (IDC)         Maring Alegenetic       Vinburt         Parel Mount       No         Contact Retention Hype Within Housing       Housing Lance         Maing Alignment       Without         Maing Alignment Type       Within         Maing Alignment Type       Within Housing         Align Alignment Type       Kithin Housing         Maing Alignment Type       Vinburt         Maing Retention Type       Bale Mount (Free Hanging)         Connector Mounting Type       Bale Mount (Free Hanging)         Maing Retention Type       Mine         Maing Retention Type       Mine         Maing Retention Type       Mine         Housing Color       Nord (Free Hanging) </td <td>Number of Rows</td> <td>1</td>	Number of Rows	1
Oparating Voltage250 VACOparating Voltage250 VACContact FeaturesFenaleVine Contact Termination Area Plating MaterialTinContact Underplating MaterialNickelContact Underplating MaterialGold, Gold Flash over Palladium NickelContact Retention Within HousingWithContact Current Rating (Max)S AFormination FeaturesIsolation Displacement (DC)Mathing Area Plating MaterialIsolation Displacement (DC)Contact Retention Within HousingIsolation Displacement (DC)Contact Retention Type Within HousingIsolation Displacement (DC)Panel MountNoContact Retention Type Within HousingIsolation Displacement (DC)Mating AlignmentWithoutMating Alignment TypeWith IsolationMating Alignment TypeIsolationMating Alignment TypeIsolationMating Retention TypeBueConcetor Mounting TypeBueHousing GolorBueHousing MaterialNoMating Alignment TypeMathin Align A	Panel Gasket	Without
Contact Features         Contact Type       Fenale         Contact Type       Fenale         Wire Contact Termination Area Plating Material       Nickel         Contact Underplating Material       Gold, Gold Flash over Palladium Nickel         Contact Retention Within Housing       Gold, Gold Flash over Palladium Nickel         Contact Current Rating (Max)       S A         Contact Current Rating (Max)       S A         Contact Attachment       Insulation Displacement (IPC)         Panel Mount       No         Contact Retention Type Within Housing       Locking Lance         Panel Mount       No         Contact Retention Type Within Housing       Locking Lance         Mating Alignment Type       Without         Mating Alignment Type       Without         Mating Retention Type Within Housing       Locking Ramp         Connector Mounting Type       Vithout         Mating Alignment Type       Vithout         Mating Retention Type       Buelenaut         Lousing Golor       Buelenaut         Housing Color       Starting Ling Ling Ling Ling Ling Ling Ling L	Electrical Characteristics	
Contact Type         Fenale           Contact Type         Fenale           Wire Contact Termination Area Plating Material         Tin           Contact Underplating Material         Gold, Gold Flash over Palladium Nickel           Contact Retention Within Housing         Gold, Gold Flash over Palladium Nickel           Contact Current Rating (Max)         SA           Termination Method to Wire & Cable         Insulation Displacement (DC)           Vechanical Attachment         Vechanical Attachment           Panel Mount         No           Contact Retention Type Within Housing         Locking Lance           Mating Alignment         Without           Mating Alignment Type         Without           Mating Retention Type Within Housing         Locking Lance           Mating Alignment Type         Vector           Mating Retention Type Within Housing         Uithout           Mating Retention Type         Vector           Mating Retention Type         Vector           Mating Retention Type         Joseflag Rateria           Housing Color         Blue           Icosing Material         Nyoo 6/6           Contect Mounting Type         Joseflag           Icosing Material         Storm(Tin Tin Tin Tin Tin Tin Tin Tin Tin Tin	Operating Voltage	250 VAC
Number of the second	Contact Features	
Contact Underplating MaterialNickelContact Mating Area Plating MaterialGold, Gold Flash over Palladium NickelContact Retention Within HousingWthContact Current Rating (Max)5 ATermination FeaturesInsulation Displacement (IDC)Wethanical AttachmentNoPanel MountNoContact Retention Type Within HousingLocking LancePanel Mount FeatureWithoutMating AlignmentWithoutMating Alignment TypeOlarizationMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Connector Mounting TypeSale Mount (Free-Hanging)Housing ColorBlueHousing MaterialNylon A/6Housing MaterialSale Mount (Free-Hanging)WithSale Mount Free-Hanging)WithSale Mount (Free-Hanging)Housing ColorSale Mount (Free-Hanging)Housing MaterialNylon A/6Retention (Pitch)Sale Mount (Free-Hanging)Panel Mounting TypeSale Mount (Free-Hanging)Housing MaterialNylon Sale Mount (Free-Hanging)Panel Mounting MaterialNylon Sale Mount (Free-Hanging)Panel Mounting MaterialSale Mount (Free-Hanging)Panel Mounting MaterialNylon Sale Mount (Free-Hanging)Panel Mounting MaterialNylon Sale Mount (Free-Hanging)Panel Mounting MaterialSale Mount (Free-Hanging)Panel Mounting MaterialNylon Sale Mount (Free-Hanging)Panel Mounting MaterialNylon Sale Mount (F	Contact Type	Female
Contact Mating Area Plating MaterialGold, Gold Flash over Palladium NickelContact Retention Within HousingWithContact Current Rating (Max)5 AFernination FeaturesInsulation Displacement (IDC)Termination Method to Wire & CableInsulation Displacement (IDC)Acchanical AttachmentNoPanel MountNoContact Retention Type Within HousingLocking LancePanel Mount FeatureWithoutMating AlignmentWithMating Retention TypeDelarizationMating Retention TypeLocking RampConnector Mounting TypeLocking RampHousing ColorBlueHousing MaterialNylon 6/6Contact Retention TypeJoint CarlenceWithin HousingLocking RampMating Retention TypeBlueConnector Mounting TypeBlueHousing ColorNylon 6/6Rousing MaterialNylon 6/6Contentine (Pitch)Joint Size III)WidthIli 21 mm [52 in]Husing Lie	Wire Contact Termination Area Plating Material	Tin
Contact Retention Within Housing         With           Contact Current Rating (Max)         5 A           Fermination Features         Insulation Displacement (IDC)           Termination Method to Wire & Cable         Insulation Displacement (IDC)           Mathematical Attachment         No           Panel Mount         No           Contact Retention Type Within Housing         Locking Lance           Mating Alignment         Without           Mating Alignment         Without           Mating Retention Type         Ioking Ramp           Contect Rounting Type         Locking Ramp           Mating Retention Type         Blue           Nousing Color         Blue           Housing Color         Nylon 6/6           Centerline (Pitch)         254 mm[152 in]           Width         1321 mm[52 in]	Contact Underplating Material	Nickel
Contact Current Rating (Max)       5 A         Fermination Features       Insulation Displacement (IDC)         Fermination Method to Wire & Cable       Insulation Displacement (IDC)         Mechanical Attachment       No         Fanel Mount       No         Contact Retention Type Within Housing       Icoking Lance         Panel Mount Feature       Without         Mating Alignment       Without         Mating Alignment Type       No         Mating Retention Type       With Quart Peature         Onnector Mounting Type       With Quart Peature         Housing Color       Blue         Housing Color       No         Housing Material       No         Youth       Schmidlande         With       Schmidlande         Youth Charter       Schmidlande         Housing Color       Blue         Housing Material       Nolon 6/6         Youth       Schmidlande         Youth       Schmidlande         With       Schmidlande         Youth       Schmidlande	Contact Mating Area Plating Material	Gold, Gold Flash over Palladium Nickel
Termination Features         I remination Method to Wire & Cable       Isulation Displacement (IDC)         Mathing Altachment       No         Panel Mount       No         Contact Retention Type Within Housing       Icoking Lance         Mating Alignment       Without         Mating Alignment       Without         Mating Alignment Type       Polarization         Mating Retention Type       Icoking Ramp         Adding Retention Type       Icoking Amp         Mating Retention Type       Icoking Ramp         Housing Color       Icoking Ramp         Housing Alognment Type       Icoking Ramp         Housing Color       Blue         Housing Alogn       Icoking Alignment         You Age Color       Icoking Alignment         You Age Color       Icoking Alignment         Housing Color       Blue         Housing Alognerial       Nyon 6/6         You Age Color       Icoking Alignment         You Age Color       Icoking Alignment         You Age Color       Icoking Alignment         Housing Align Age Color       Icoking Alignment         You Age Color       Icoking Alignment         You Age Color       Icoking Alignment         You Age Color<	Contact Retention Within Housing	With
Termination Method to Wire & Cable       Insulation Displacement (IDC)         Renel Mount       No         Contact Retention Type Within Housing       Locking Lance         Panel Mount Feature       Without         Anting Alignment       Without         Mating Alignment Type       Polarization         Mating Retention Type Within Housing       With         Mating Alignment Type       Polarization         Mating Retention       With         Mating Retention Type       Locking Ramp         Connector Mounting Type       Locking Ramp         Housing Color       Blue         Housing Material       Nylon 6/6         Housing Material       Stam[1 in]         Width       Mating Retention         Youth       Mating Retention         Housing Color       Blue         Housing Material       Nylon 6/6         Centerline (Pitch)       Stam[1 in]         Width       Mating Stam[5 in]         Width       Mating Stam[5 in]	Contact Current Rating (Max)	5 A
Acchanical AttachmentPanel MountNoContact Retention Type Within HousingLocking LancePanel Mount FeatureWithoutPanel Mount FeatureWithoutMating AlignmentPolarizationMating Alignment TypePolarizationMating Retention TypeWithMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing ColorBlueHousing ColorNylon 6/6Iconterline (Pitch)John (Jangent)WithJohn (Jangent)WithJohn (Jangent)WithJohn (Jangent)WithJohn (Jangent)Housing MaterialNylon 6/6NomeJohn (Jangent)WithJohn (Jangent)WithJohn (Jangent)WithJohn (Jangent)Housing MaterialNylon 6/6Housing MaterialManel (Jangent)WithJohn (Jangent)WithJohn (Jangent)Housing MaterialManel (Jangent)WithJohn (Jangent)Housing MaterialManel (Jangent)MothJohn (Jangent)Housing MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent)MaterialManel (Jangent) <td>Termination Features</td> <td></td>	Termination Features	
Panel MountNoContact Retention Type Within HousingLocking LancePanel Mount FeatureWithoutMating AlignmentWithoutMating Alignment TypePolarizationMating RetentionWithMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing ColorBlueHousing ColorStormerIndustrialStormerWothStormerWothStormerMating MaterialStormerWothStormerWothStormerMuthStormerWothStormerMuthSt	Termination Method to Wire & Cable	Insulation Displacement (IDC)
Contact Retention Type Within HousingLocking LancePanel Mount FeatureWithoutMating AlignmentWithMating Alignment TypePolarizationMating Retention TypeUithMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing ColorBlueHousing MaterialNylon A/GCenterline (Pitch)Sci Muni LingWithSci Muni LingMuting MaterialSci Muni LingMuthSci MuthMuthSci MuthMuthSci MuthMut	Mechanical Attachment	
Panel Mount FeatureWithoutMating AlignmentWithoutMating Alignment TypePolarizationMating RetentionWithMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing ColorBlueHousing MaterialNylon 6/6Centerline (Pitch)2.54 mm[.1 in]Immessions13.21 mm[.52 in]MidhA.20 mm[.275 in]	Panel Mount	No
Mating AlignmentWithMating Alignment TypePolarizationMating RetentionWithMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing ColorBlueHousing ColorNylon 6/6Centerline (Pitch)2.54 mm[.1 in]DimensionsJali nm[.52 in]Width1.321 nm[.52 in]Housing ColorSom (Carterline (Carterline Control on the control on th	Contact Retention Type Within Housing	Locking Lance
Mating Alignment TypePolarizationMating RetentionWithMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing FeaturesHousing ColorHousing MaterialBlueCenterline (Pitch)2.54 mm[.1 in]DimensionsWidthMating Light13.21 mm[.52 in]	Panel Mount Feature	Without
Mating RetentionWithMating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing FeaturesSubsectionHousing OclorBlueI housing MaterialNylon 6/6Centerline (Pitch)2.54 mm[.1 in]DimensionsSubsectionMidh1.321 mm[.52 in]HeightSop mm[.275 in]	Mating Alignment	With
Mating Retention TypeLocking RampConnector Mounting TypeCable Mount (Free-Hanging)Housing FeaturesBlueHousing ColorBlueHousing MaterialNylon 6/6Centerline (Pitch)2.54 mm[.1 in]DimensionsNight (Sing Sing Sing Sing Sing Sing Sing Sing	Mating Alignment Type	Polarization
Connector Mounting Type       Cable Mount (Free-Hanging)         Housing Features       Blue         Housing Color       Blue         housing Material       Nylon 6/6         Centerline (Pitch)       2.54 mm[.1 in]         Dimensions       Nidth         Height       13.21 mm[.52 in]	Mating Retention	With
Housing Features         Housing Color       Blue         Housing Material       Nylon 6/6         Centerline (Pitch)       2.54 mm[.1 in]         Dimensions       13.21 mm[.52 in]         Height       6.99 mm[.275 in]	Mating Retention Type	Locking Ramp
Housing ColorBlueHousing MaterialNylon 6/6Centerline (Pitch)2.54 mm[.1 in]DimensionsVidthMidth13.21 mm[.52 in]Height6.99 mm[.275 in]	Connector Mounting Type	Cable Mount (Free-Hanging)
Housing MaterialNylon 6/6Centerline (Pitch)2.54 mm[.1 in]DimensionsI 3.21 mm[.52 in]Width6.99 mm[.275 in]	Housing Features	
Centerline (Pitch) 2.54 mm[.1 in]   Dimensions 13.21 mm[.52 in]   Width 6.99 mm[.275 in]	Housing Color	Blue
DimensionsWidth13.21 mm[.52 in]Height6.99 mm[.275 in]	Housing Material	Nylon 6/6
Width       13.21 mm[.52 in]         Height       6.99 mm[.275 in]	Centerline (Pitch)	2.54 mm[.1 in]
Height 6.99 mm[.275 in]	Dimensions	
	Width	13.21 mm[.52 in]
Insulation Diameter (Max) 1.52 mm[.06 in]	Height	6.99 mm[.275 in]
	Insulation Diameter (Max)	1.52 mm[.06 in]

Standard Rectangular Connectors, Connector Assembly, Receptacle, Mating Alignment, Polarization Mating Alignment Type, Mating Retention, MTA 100



Length	10.16 mm[.4 in]
Wire Size	.12 – .15 mm²
Usage Conditions	
Operating Temperature Range	-55 – 105 °C[-67 – 221 °F]
Operation/Application	
Shielded	No
Circuit Application	Signal
ndustry Standards	
CSA Rating	LR 7189
Agency/Standard	CSA, UL
UL Rating	Recognized
CSA File Number	LR 7189
UL File Number	E28476
UL Flammability Rating	UL 94V-2
Packaging Features	
Packaging Quantity	500
Packaging Method	Bag/Box

# Product Compliance

For compliance documentation, visit the product page on TE.com>

EU RoHS Directive 2011/65/EU	Compliant
EU ELV Directive 2000/53/EC	Compliant
China RoHS 2 Directive MIIT Order No 32, 2016	No Restricted Materials Above Threshold
EU REACH Regulation (EC) No. 1907/2006	Current ECHA Candidate List: JUNE 2022 (224) Candidate List Declared Against: JUNE 2022 (224) Does not contain REACH SVHC
Halogen Content	Low Halogen - Br, Cl, F, I < 900 ppm per homogenous material. Also BFR/CFR/PVC Free
Solder Process Capability	Not applicable for solder process capability

Product Compliance Disclaimer

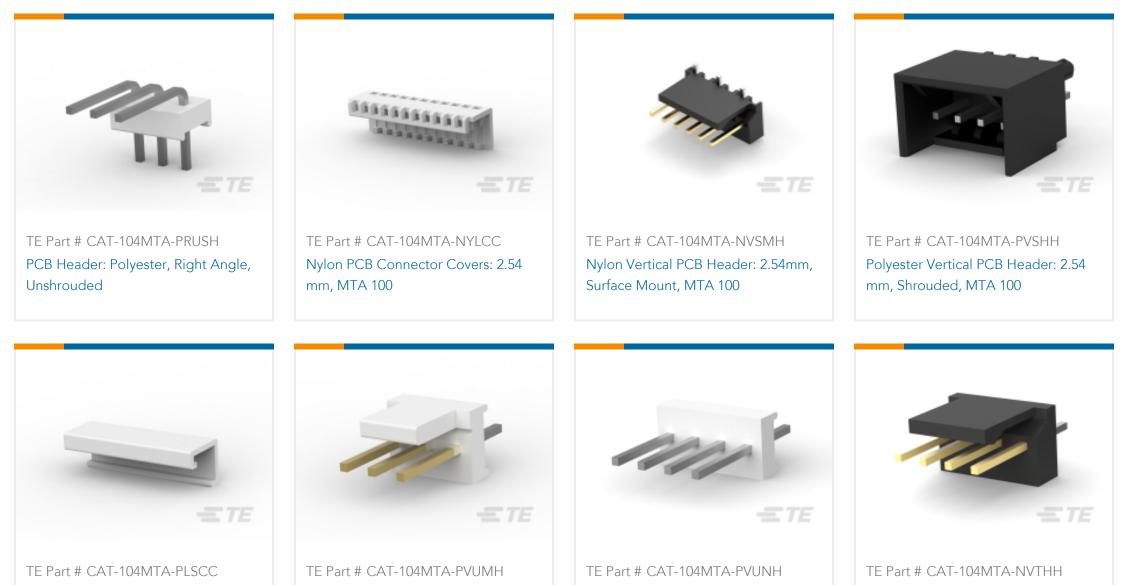
This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as

Standard Rectangular Connectors, Connector Assembly, Receptacle, Mating Alignment, Polarization Mating Alignment Type, Mating Retention, MTA 100



EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, DBP, BBP, DEHP, DIBP, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally, the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulation, the information TE provides on SVHC in articles for this part number is based on the latest European Chemicals Agency (ECHA) 'Guidance on requirements for substances in articles' posted at this URL: https://echa.europa.eu/guidance-documents/guidance-on-reach

# **Compatible Parts**



TE Part # CAT-104MTA-PLSCC Polyester PCB Connector Covers: 2.54 mm, MTA 100	TE Part # CAT-104MTA-PVUMH PCB Header: Polyester, Vertical, 2.54 mm	TE Part # CAT-104MTA-PVUNH PCB Header: Polyester, Vertical, Unshrouded, No Mating Alignment	TE Part # CAT-104MTA-NVTHH Nylong Vertical PCB Header: 2.54mm, Through Hole, MTA 100
		TE TE	ETE
TE Part # 58074-1 MTA 50/100/156 MANUAL TOOL FRAME	TE Part # 58579-1 MTA 100 MANUAL TOOL ASSEMBLY DISCRETE	TE Part # CAT-104MTA-PVBRH Polyester Vertical PCB Header: 2.54 mm, Breakaway, MTA 100	TE Part # 3-641214-4 04P MTA100 HDR ASSY PO/RA LF
TE TE	TE TE	TE TE	E TE
TE Part # 2-644489-4	TE Part # CAT-104MTA-NGPMP	TE Part # 3-647117-4	TE Part # 58246-3

04P MTA100 HDR HT FL 30AU LF

Nylon Gold Plated Plug: 2.54mm, With

Mating Alignment, MTA 100

**L** For support call+1 800 522 6752

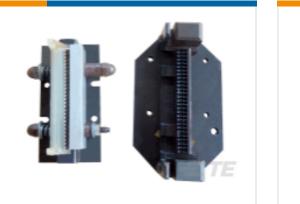
04P MTA100 SHRD HDR R/A 30AU L

MTA 100 CRIMP HEAD PRODUCTION

**RBBN CABLE** 

Standard Rectangular Connectors, Connector Assembly, Receptacle, Mating Alignment, Polarization Mating Alignment Type, Mating Retention, MTA 100





TE Part # 58039-1 MTA 100 ARBOR FIXTURE DISCRETE RBN CABLE



TE Part # 58246-2 MTA 100 CRIMP HEAD PRODUCTION DISCRETE

# Also in the Series | MTA 100



Standard Rectangular Connectors	
(1718)	

Wire-to-Board Connector Assemblies & Housings(1) Wire-to-Board Connector Contacts(18)

# Documents

Product Drawings 04P MTA100 CONN ASSY LF

English

# CAD Files

# 3D PDF

3D

Customer View Model

## ENG\_CVM\_CVM\_3-644043-4\_H.2d\_dxf.zip

English

**Customer View Model** 

ENG\_CVM\_CVM\_3-644043-4\_H.3d\_igs.zip

English

Customer View Model

ENG\_CVM\_CVM\_3-644043-4\_H.3d\_stp.zip

English

Standard Rectangular Connectors, Connector Assembly, Receptacle, Mating Alignment, Polarization Mating Alignment Type, Mating Retention, MTA 100



By downloading the CAD file I accept and agree to the **Terms and Conditions** of use

Datasheets & Catalog Pages MTA, CST-100 II, SL-156 and AMP Economy Power (EP) Connectors

English

**Product Specifications** 

**Application Specification** 

English

Product Environmental Compliance MD\_3-644043-4\_02032017532\_dmtec

English

MD\_3-644043-4\_02032017532\_dmtec

English

Agency Approvals

UL Report

English