



✓ Active



🛃 3D PDF

TE CONNECTIVITY (TE) EMIX CONN., 1.5mm PITCH, RCPT, HSG, 3P

1775441-3 TE Internal Number: 1775441-3

Always EU RoHS/ELV Compliant

Centerline 1.5 mm [.059 in]

Number of Positions $\ {\bf 3}$

Number of Rows 1

Color Natural

Mating Retention Without



Product Drawings	EMIX CONN., 1.5mm PITCH, RCPT, HOUSING PDF English
CAD Files	Customer View Model 3D_IGS.ZIP English Customer View Model
	3D_STP.ZIP English
	Customer View Model 2D_DXF.ZIP English
	3D PDF PDF 3D

Please review product documents or **contact us** for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features	Sealed	No
	Connector Type	Housing
	Applies To	Wire/Cable
	Connector Style	Receptacle
	Strain Relief	Without
	Product Type	Connector
Configuration Features	Number of Positions	3
	Number of Rows	1
Electrical Characteristics	Operating Voltage	250 VAC
Body Features	Color	Natural
Contact Features	Contact Type	Socket
	Contact Design	Socket
	Contact Current Rating (A)	3
	Contact Layout	Inline
Termination Features	Termination Method to Wire/Cable	Crimp
Termination Features Mechanical Attachment	Termination Method to Wire/Cable Mating Retention	Crimp Without
		-
	Mating Retention	Without
	Mating Retention Locking Interface	Without
	Mating Retention Locking Interface PCB Mount Retention	Without Without Without
	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock	Without Without Without Without
	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention	Without Without Without Without
	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention Mating Alignment	Without Without Without Without Without
	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention Mating Alignment	Without Without Without Without Without
Mechanical Attachment	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention Mating Alignment Mating Alignment Type	Without Without Without Without Without Polarization
Mechanical Attachment	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention Mating Alignment Mating Alignment Type Centerline	Without Without Without Without Without Nith Polarization
Mechanical Attachment	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention Mating Alignment Mating Alignment Type Centerline Housing Configuration	Without Without Without Without Without With Polarization
Mechanical Attachment Housing Features	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention Mating Alignment Mating Alignment Type Centerline Housing Configuration Housing Color Housing Material	Without Without Without Without Without Without Nother Polarization
Mechanical Attachment	Mating Retention Locking Interface PCB Mount Retention Mating Connector Lock Panel Mount Retention Mating Alignment Mating Alignment Type Centerline Housing Configuration Housing Color	Without Without Without Without Without With Polarization

	Wire/Cable Size (AWG)	30 – 24
	Width	.2421 in, 6.15 mm
	Wire/Cable Size (mm²)	.05 – .02
Usage Conditions	Operating Temperature Range	-55 – 105 °C [-67 – 221 °F]
Operation/Application	For Use With	Plug
Industry Standards	UL Flammability Rating	UL 94V-0
Packaging Features	Packaging Quantity	1000
	Packaging Method	Bag

Product Compliance

Statement of Compliance PDF

VIEW ALL PRODUCT COMPLIANCE

