

STANDARD RECTANGULAR CONNECTORS







PRODUCT DRAWING



3D PDF

TE CONNECTIVITY (TE)

DYNAMIC 3100 HDR V 6P ASSY

Dynamic Series | Dynamic 3000 Series

3-178141-5

TE Internal Number: 3-178141-5

Always EU RoHS/ELV Compliant

Product Type Connector

Mating Alignment With

Mating Alignment Type Keyed

Mating Retention With

Mating Retention Type Latch

DYNAMIC D-3100 3.81X7.62 PITCH (V) 6 POS. HDR CONN. ASS'Y **Product Drawings**

PDF (TIFF AVAILABLE)

English

DYNAMIC D-3100 3.81X7.62 PITCH (V) 6 POS. HDR CONN. ASS'Y

PDF (TIFF AVAILABLE)

English

CAD Files 3D PDF

PDF **English**

Customer View Model

2D_DXF.ZIP English

Customer View Model

3D_IGS.ZIP English

Customer View Model

3D_STP.ZIP English

Catalog Pages/Data Sheets D3000 Series Dynamic Connectors

PDF **English**

1-1773732-4_DYNAMIC_SERIES_CATALOG_ENGLISH

PDF English

Product Specifications

Qualification Test Report

Product Specification Dynamic Connector D-3000 Series

Japanese

Dynamic Connector D-3000 Series

PDF **Japanese**

DYNAMIC D-3000 SERIES CONNECTOR

Japanese

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

PCB Mounting Orientation Varical Sealed No Connector System Wire-to-Board Shielded No Insertion Force Standard Row-to-Row Spacing 7,42 mm [.3 in.] Connector Style Plug Glow Wire Rating Standard Part - Not Glow Wire Strain Relief Without Series Number 3000 Shrouded Yes Connector Type Header Applies To Printed Circuit Board Configuration Features Number of Rows 2 Peloaded Yes Raying XY Selectively Loaded No Selectively Loaded No Selectively Loaded No Selectively Loaded No Contact Features Peader Jppe Shrouded Selectively Loaded Tine Contact Features Tine Contact Features Tine Contact Features Contact Features Contact Flating Material Tin Contact Current Rating (A) 9,5 Contact Style Straight Contact Forward Shunta/Shorring Bars Without Contact Current Rating (Bars Without Contact Current Rating Bars Without	Product Type Features	Product Type	Connector
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Contact Transmits (Typical) Shunts/Shorting Bars Power, Signal (Data) Without		Contact Current Rating (A)	9.5
Shunts/Shorting Bars Without		Contact Style	Straight
		Contact Transmits (Typical)	Power, Signal (Data)
Contact Lavout Matrix		Shunts/Shorting Bars	Without
		Contact Lavout	Matrix

Mechanical Attachment Mating Alignment Type Mating Retention Mating Retention Type Latch PCB Mount Retention Type Contact Retention PCB Mount Retention Type Latch PCB Mount Alignment Without PCB Mount Alignment Without Lock Type Latch Housing Features Centerline 3.81 mm [.149 in] Housing Color Black Dimensions PCB Thickness (Recommended) Tail Length			
Contact Type Tail Plating Material Tin Termination Features Termination Features Termination Features Termination Method to PC Board Through Hole - Solder With Mating Retention Type		Tail Plating Thickness	2 μm [78.74 μin]
Termination Features Termination Method to PC Board Through Hole - Solder Through Hole - Solder Making Alignment Mating Alignment Type Keyed Mating Retention With Mating Retention Type Latch PCB Mount Retention PCB Mount Retention PCB Mount Retention PCB Mount Alignment PCB Mount Alignment Without Lock Type Latch Housing Features Centerline Housing Material Housing Material Polyester GF Housing Color Black Divensions PCB Thickness (Recommended) 1.6 mm [.093 in] Tail Length 3.8 mm [.149 in] Widsh Length 21.62 mm [.851 in] Height 21.62 mm [.851 in] Usage Conditions Operation/Application Assembly Integration Feature Halogen Free For Use With Receptade Housing UL Fammability Rating UL 94V-0 LR7189		Multiple Contact Types	Without
Termination Features Termination Method to PC Board Through Hole - Solder Making Algament Mating Algament Type Making Algament Type Mating Retention Mating Retention Type Latch PCB Mount Retention Type Retention Leg Contact Retention Type Contact Retention PCB Mount Alignment Latch Housing Features Latch Housing Features Latch Housing Features Latch Housing Features Polyester GF Black Dimensions PCB Thickness (Recommended) 1.6 mm [.063 in] Tail Length 3.9 mm [.149 in] Width 16.97 mm [.468 in] Length Length Length Length Length Length Till Length		Contact Type	Tab
Mechanical Attachment Mating Alignment Mating Alignment Type Mating Retention Muth Mating Retention Type Latch PCB Mount Retention Type Retention Leg Contact Retention PCB Mount Alignment Without PCB Mount Alignment Lack Type Latch Housing Features Centerline Assembly Integration Feature Without 1.6 mm [.063 in] Tall Length 1.6.7 mm [.459 in] Width 1.6.7 mm [.459 in] Width 1.7 mm [.459 in] Width 1.8 mm [.459 in] Width 1.9 mm [.459 in] Width 1.9 mm [.459 in] Width 1.9 mm [.450 in] Length 21.6 mm [.451 in] Width Height Coperation/Application Assembly Integration Feature Without Halogan Free For Use With Receptacle Housing UL 94V-0 Lindustry Standards UL Flammability Rating UL 94V-0 LR7189		Tail Plating Material	Tin
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Mating Retention With Mating Retention Type Latch PCB Mount Retention With PCB Mount Retention Type Contact Retention Without PCB Mount Alignment Without Lock Type Latch Housing Features Centerline 3.81 mm [.149 in] Housing Color Black Dimensions PCB Thickness (Recommended) 1.6 mm [.063 in] Tail Length 3.8 mm [.149 in] Width 16.97 mm [.468 in] Length 21.42 mm [.85 in] Height 21.6 mm [.85 in] Usage Conditions Operation/Application Assembly Integration Feature Without Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Reting UL 94V-0 LR7189	Mechanical Attachment	Mating Alignment	With
Mating Retention Type PCB Mount Retention PCB Mount Retention PCB Mount Retention Type Retention Leg Contact Resention Without PCB Mount Alignment Without Lock Type Latch Housing Features Centerline Housing Material Housing Material Polyester GF Housing Color Black Dimensions PCB Thickness (Recommended) Tail Length John 16-97 mm [.468 in] Length Length Length Peight 21.62 mm [.851 in] Height Usage Conditions Operation/Application Assembly Integration Feature Halogen Free For Use With Receptacle Housing UL Plarmability Rating UL 94V-0 LR7189		Mating Alignment Type	Keyed
PCB Mount Retention With PCB Mount Retention Type Retention Leg Contact Retention Without PCB Mount Alignment Without Lock Type Latch Housing Features Centerline 3.81 mm [.149 in] Housing Material Polyester GF Housing Color Black Dimensions PCB Thickness (Recommended) 1.4 mm [.063 in] Tail Length 3.8 mm [.149 in] Viridth 16.97 mm [.068 in] Length 21.62 mm [.85 in] Length 21.6 mm [.85 in] Usage Conditions Operation/Application Assembly Integration Feature Without Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189		Mating Retention	With
PCB Mount Retention Type Retention Leg Contact Retention Without PCB Mount Alignment Without Lock Type Latch Housing Features Centerline 3.81 mm [.149 in] Housing Material Polyester GF Housing Color Black Dimensions PCB Thickness (Recommended) 1.6 mm [.063 in] Tail Length 3.8 mm [.149 in] Width 16.97 mm [.668 in] Length 21.62 mm [.85 in] Height 21.6 mm [.85 in] Usage Conditions Operation/Application Assembly Integration Feature Without Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Plammability Rating UL 94V-0 CSA File Number LR7189		Mating Retention Type	Latch
Contact Retention Without PCB Mount Alignment Without Lock Type Latch Housing Features Centerline 3.81 mm [.149 in] Housing Material Polyester GF Housing Color Black Dimensions PCB Thickness (Recommended) 1.6 mm [.063 in] Tail Length 3.8 mm [.149 in] Width 16.97 mm [.668 in] Length 21.62 mm [.851 in] Height 21.62 mm [.851 in] Usage Conditions Operating Temperature Range -55 - 105 °C [-67 - 221 °F] Operation/Application Assembly Integration Feature Without Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 LR7189		PCB Mount Retention	With
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Lock Type Latch Housing Features Centerline Housing Material Housing Color Black Dimensions PCB Thickness (Recommended) Tail Length Width 16.97 mm [.668 in] Length 21.62 mm [.851 in] Height Usage Conditions Operation/Application Assembly Integration Feature Halogen Free For Use With Receptacle Housing UL 94V-0 CSA File Number LR7189		Contact Retention	Without
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Housing Features Centerline 3.81 mm [.149 in] Housing Material Polyester GF			Latch
Housing Material Housing Color Black PCB Thickness (Recommended) Tail Length Width 16.97 mm [.668 in] Length 21.62 mm [.851 in] Height 21.6 mm [.85 in] Usage Conditions Operating Temperature Range For Use With Receptacle Housing UL 94Y-0 CSA File Number Length Lossing Temperature Graph Length Rousing Temperature Range UL 94Y-0 LR7189		· · · · · · · · · · · · · · · · · · ·	
Housing Color PCB Thickness (Recommended) Tail Length 3.8 mm [.149 in] Width 16.97 mm [.668 in] Length 21.62 mm [.851 in] Height 21.6 mm [.85 in] Usage Conditions Operating Temperature Range -55 – 105 °C [-67 – 221 °F] Operation/Application Assembly Integration Feature Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189	Housing Features	Centerline	3.81 mm [.149 in]
Dimensions PCB Thickness (Recommended) Tail Length 3.8 mm [.063 in] Width 16.97 mm [.668 in] Length 21.62 mm [.851 in] Height 21.6 mm [.85 in] Usage Conditions Operating Temperature Range -55 - 105 °C [-67 - 221 °F] Operation/Application Assembly Integration Feature Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Plammability Rating UL 94V-0 CSA File Number LR7189		Housing Material	Polyester GF
Tail Length Width 16.97 mm [.668 in] Length 21.62 mm [.851 in] Height 21.6 mm [.85 in] Usage Conditions Operating Temperature Range -55 - 105 °C [-67 - 221 °F] Operation/Application Assembly Integration Feature Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189		Housing Color	Black
Width Length Length 21.62 mm [.668 in] Height 21.62 mm [.851 in] Usage Conditions Operating Temperature Range -55 – 105 °C [-67 – 221 °F] Operation/Application Assembly Integration Feature Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189	Dimensions	PCB Thickness (Recommended)	1.6 mm [.063 in]
Length Height 21.62 mm [.851 in] Usage Conditions Operating Temperature Range -55 - 105 °C [-67 - 221 °F] Operation/Application Assembly Integration Feature Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189		Tail Length	3.8 mm [.149 in]
Height 21.6 mm [.85 in] Usage Conditions Operating Temperature Range -55 – 105 °C [-67 – 221 °F] Operation/Application Assembly Integration Feature Without Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189		Width	16.97 mm [.668 in]
Height 21.6 mm [.85 in] Usage Conditions Operating Temperature Range -55 - 105 °C [-67 - 221 °F] Operation/Application Assembly Integration Feature Without Halogen Free Yes For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189		Length	21.62 mm [.851 in]
Operation/Application Assembly Integration Feature Without Halogen Free Yes For Use With Receptacle Housing UL Flammability Rating UL 94V-0 CSA File Number LR7189		Height	21.6 mm [.85 in]
Halogen Free Yes For Use With Receptacle Housing UL Flammability Rating UL 94V-0 CSA File Number LR7189	Usage Conditions	Operating Temperature Range	-55 – 105 °C [-67 – 221 °F]
For Use With Receptacle Housing Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189	Operation/Application	Assembly Integration Feature	Without
Industry Standards UL Flammability Rating UL 94V-0 CSA File Number LR7189		Halogen Free	Yes
CSA File Number LR7189		For Use With	Receptacle Housing
	Industry Standards	UL Flammability Rating	UL 94V-0
VDE Tested No		CSA File Number	LR7189
		VDE Tested	No

	CSA Rating	Certified
	UL Rating	Recognized
	Agency/Standard	CSA, UL
	UL File Number	E28476
Packaging Features	Packaging Quantity	23
	Packaging Method	Tube, Tube/Box
Product Compliance	Statement of Compliance PDF	

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