

Real Signals (per 25mm)

This document was generated on 09/26/2019 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:	0751962501		A
Status:			AA
ACIIVE			
Overview: Description:		<u>Replane Connectors</u> gle-Ended Backplane Header, 2.00mm Pitch, Right-Angle, 6 Rows, 150 Circuits, 25 Columns, Pin Length 4.75m, Lead-Free	THE REAL PROPERTY AND IN THE REAL PROPERTY AND INCOMENTATION OF THE REAL PROPERTY AND INCOMENTATION OF THE REAL
			HALSENGAL
Documents:			
<u>3D Model</u>		Product Specification PS-74031-999-001 (PDF)	
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	a the second
Comorol			Series image - Reference only
General Product Family		Backplane Connectors	
Series		75196	EU ELV
Application		Backplane	Not Relevant
Application Tooling		TM-622010999	NOT Relevant
Comments	g Documents		EU RoHS China RoHS
		No Keying Position, No Keying Position	Compliant
Component Type		PCB Header	REACH SVHC
Overview		VHDM L-Series Backplane Connectors	Not Contained Per -
Product Name		VHDM L-Series	ED/71/2019 (16 July
UPC		822350644082	2019)
Physical			Halogen-Free
Circuits (Loaded)		150	Status
Circuits (maximum)		150	
Color - Resin		Black	Low-Halogen
			For more information, please visit Contact US
Durability (mating cycles max) First Mate / Last Break		200	China ROHS Green Image
		No	ELV Not Relevant
Guide to Mating Part		Yes	RoHS Phthalates Not Contained
Keying to Mating Part		None	Rui 13 Filliaiales Not Contained
Material - Metal		High Performance Alloy (HPA), Stainless Steel	
Material - Plating Mating		Gold	
Material - Plating Termination		Tin	Search Parts in this Series
Material - Resin		High Temperature Thermoplastic	75196 Series
Net Weight		9.015/g	
Number of Column	าร	25	Mates With
Number of Pairs		Open Pin Field	75189 VHDM L-Series Board-to-Board
Number of Rows		6	Daughtercard
Orientation		Vertical	
PC Tail Length		2.50mm	
PCB Locator		No	Use With
PCB Retention		Yes	Backplane Modules
PCB Thickness - R	Recommended	1.80mm	
Packaging Type		Tube	Application Tooling FAQ
Pitch - Mating Interface		2.00mm	Tooling specifications and manuals are
Pitch - Termination Interface		2.00mm	found by selecting the products below.
Plating min - Mating		0.762µm	Crimp Height Specifications are then
Plating min - Termination		0.762µm	contained in the Application Tooling
Polarized to PCB		No	Specification document.
Stackable		No	Global
Surface Mount Compatible (SMC)		Yes	Description Product #
Temperature Rang		105°C	Signal Pin Inserter <u>622015700</u>
Termination Interfa		Through Hole - Compliant Pin	Repair Tool
	-		Insertion Module <u>622020208</u>
Electrical			for Standard Shield
Current - Maximum per Contact		1.0A	Signal Header, 6-
Data Rate		622.0 Mbps	
Pool Signals (por (0 =)	75	

75

Shielded Voltage - Maximum

Solder Process Data Lead-freeProcess Capability

Material Info

Reference - Drawing Numbers Product Specification Sales Drawing No 120V AC (RMS)/DC

N/A

PS-74031-999-001 SD-75196-001

This document was generated on 09/26/2019 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Row by 25-Wide, 50.00mm

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for High Speed/Modular Connectors category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

650827-1 74040-1346 1410191-1 1410337-1 1410368-3 1410964-2 1410326-3 1410367-3 1410971-4 1467833-1 2000877-1 2000878-1 2041314-1 2065387-1 2187307-1 163P 1934290-1 2000875-1 2065917-1 2102736-2 FSR-40 2169868-2 22354-8 437-5040-000 5- 1393565-0 039-0246-000 0761601016 0784461022 10123159-12ELF 030-2415-003/100 PK 030-7380-004 030-2494-001 532939-1 5532901-3 3-1469268-7 74748-102LF 73670-0247 10041743-101LF 10066670-100002LF 1-533915-1 249-4515-000 7-1469373-3 DL2- 2J/S 2000713-8 2000713-7 10124313-101LF 3011-21 757105208 EBTF-4-10-2.0-S-RA-1 430305-001