

This document was generated on 03/20/2017 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

(Au) Plating, 20 Circuits, with	<u>yPort Interconnect System</u> lale Receptacle, Right Angle, Surface Mount, 0.76µm Gold	
DisplayPort* and Mini Display 0.50mm Pitch DisplayPort* M Au) Plating, 20 Circuits, with		
0.50mm Pitch DisplayPort* M (Au) Plating, 20 Circuits, with		
(Au) Plating, 20 Circuits, with	lale Receptacle, Right Angle, Surface Mount, 0.76µm Gold	
		111 3
Calday Tab at Chall I and Ey	out Cover, Mylar, Flange or Peg; with Latch Holes and	and 11
Solder Tab of Shell, Lead-Fre	e l	
	Packaging Specification PK-47272-001 (PDF)	
S-47272-001-001 (PDF)		Series image - Reference only
. ,		
		EU ELV
	E29179	Not Relevant
		EU RoHS China RoHS
	I/O Connectors	Compliant
	<u>47272</u>	REACH SVHC
	Wire-to-Board	Not Contained Per
	Without Post	-ED/01/2017 (12
		January 2017)
	•	Halogen-Free
		Status
		Low-Halogen
	883906135300	Need more information on product
		environmental compliance?
	20	Email productoompliance@maloy.com
		Email productcompliance@molex.com
		Please visit the <u>Contact Us</u> section for any
		non-product compliance questions.
		China ROHS Green Image
		ELV Not Relevant
		RoHS Phthalates Not Contained
	Gold	
nation	Tin-Bismuth	Search Parts in this Series
	High Temperature Thermoplastic	47272 Series
	2.719/g	
	2	
		Mates With
	• •	47271 Plug Sub-Assemblies, <u>68783</u> Cable
		Series
		·
	•	
	5	
face		
Idue		
	•	
	Yes	
	1	
perating	-20°C to +85°C	
	Surface Mount	
-		
	S-47272-001-001 (PDF)	E29179 I/O Connectors 47272 Wire-to-Board Without Post Receptacle DisplayPort* and Mini DisplayPort Interconnect System DisplayPort* N/A 883906135300 20 20 20 20 20 20 20 20 20

Current - Maximum per Contact Grounding to Panel Shielded Voltage - Maximum	0.5A Yes Yes 40V AC
Solder Process Data Duration at Max. Process Temperature (seconds) Lead-freeProcess Capability Max. Cycles at Max. Process Temperature Process Temperature max. C	010 REFLOW 001 250
Material Info	200
Reference - Drawing Numbers Electrical Model Document Packaging Specification Product Specification	EE-47272-(PK-47272-(PS-47272-(

Sales Drawing

DisplayPort is a Trademark of VESA

EE-47272-001, EE-47272-002 PK-47272-001 PS-47272-001-001 SD-47272-001

This document was generated on 03/20/2017 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for HDMI, Displayport & DVI Connectors category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

<u>1775247-3</u> 2-1932649-5 30-1231 30-528 2069485-1 30-504 30-519 30-542 47648-2000 2002-400 TC142X 769-103/021-000 1932649-1 233-368NFG6-17NH PJ-210A PJ-35825 6321-026RDS1MWA02 DV11201-H5R6-4F RPI-16337 CC-MDPM-VGAM-6 RPI-16338 CCB-HDMIL-1.5M CCB-HDMIL-1M CCB-HDMIL-2M CCB-HDMIL-3M CCB-HDMIL-5M CCB-HDMIL-7.5M CCBP-HDMI-10M CCBP-HDMI-1M CCBP-HDMI-2M CCBP-HDMI-3M CCBP-HDMI-5M CCBP-HDMI-7.5M CCBP-HDMI8K-1M CCBP-HDMI8K-2M CCBP-HDMI8K-3M AK-AV-02 AK-AV-03 AK-AV-05 AK-AV-11 AK-AV-13 AK-AV-15 CCP-MDP2-6 CCP-MDPMDP2-6 AK-HD-05A AK-HD-100A AK-HD-100P AK-HD-15A AK-HD-15P AK-HD-15R