

Waterproof / Dustproof

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Part Number: 07	43201007			
	Active		( Car	a des
		Soss DVI Connectors and Cable Assemblies		
		Cross DVI-I Digital/Analog Visual Interface, PCB Receptacle, Through Hole, Angle, Gold (Au) Flash Plating, 3.12mm PC Tail Length, 29 Circuits, Lead-Free		
Rig	gnt-Angle, Gold (Au) Fla	ISIT Plating, 3. 12mm PC Tail Length, 29 Circuits, Leau-Free	Ĭ /	
P				G _ Sheartfin
Documents:		Declaring Operification DK 74000 040 000 (DDD)		
<u>3D Model</u>		Packaging Specification PK-74320-010-002 (PDF)		
Drawing (PDF)		RoHS Certificate of Compliance (PDF)		
<u>3D Model (PDF)</u>			O start in a	Defense
			- Series image	e - Reference only
Agency Certification		F20170		
UL		E29179	EU ELV	
General			Not Relevant	
Product Family		I/O Connectors	EU RoHS	China RoHS
Series		74320	Compliant	
Application		Wire-to-Board	REACH SVHC	
Comments		DDWG (Digital Display Working Group) Standard	Not Contained Per -	
Component Type			D(2021)4569-DC (8	
Overview		MicroCross DVI Connectors and Cable Assemblies	July 2021)	
Product Name		MicroCross DVI	Halogen-Free	
Туре		N/A	<u>Status</u>	
UPC		800756006802	Low-Halogen	
Physical			For more information	n, please visit <u>Contact US</u>
Boot Color		N/A		
			China ROHS	Green Image
Circuits (Loaded)		29	ELV	Not Relevant
Circuits (maximum)		29 Natural	RoHS Phthalates	Not Contained
Color - Resin		Natural		
Durability (mating cycles max)		100		
Flammability		94V-0	Search Parts in t	his Series
Gender		Receptacle	74320 Series	
Keying to Mating Part		Yes	<u>14320</u> Selles	
Lock to Mating Part		Yes		
Material - Metal		Copper Alloy	Mates With	
Material - Plating Mating		Gold	<u>88744</u> , <u>74323</u>	
Material - Plating Terminat	ion	Tin		
Net Weight		6.945/g	Use With	
Number of Rows		3	Hex Screw Kit 717	7811000 or <u>717812000</u>
Orientation		Right Angle		<u> </u>
PC Tail Length		3.12mm		
PCB Locator		Yes		
PCB Retention		Yes		
Packaging Type		Tray		
Panel Mount		Yes		
Pitch - Mating Interface		1.90mm		
Pitch - Termination Interface		1.90mm		
Plating min - Mating		0.051µm		
		2.540µm		
Plating min - Termination		Yes		
Polarized to Mating Part				
Polarized to PCB		Yes		
Ports		1		
Surface Mount Compatible		No		
Temperature Range - Ope		-20° to +85°C		
Termination Interface: Style		Through Hole		
Waterproof / Dustproof		No		

No

Wire Size AWG	N/A			
<b>Electrical</b> Current - Maximum per Contact Grounding to Panel Shield Type Shielded Voltage - Maximum	3.0A Yes Full Shield Yes 40V AC (RMS)			
Solder Process Data Lead-freeProcess Capability	WAVE			
Material Info				
<b>Reference - Drawing Numbers</b> Packaging Specification Sales Drawing	PK-74320-010-002 SD-74320-001-000			

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