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Status:AOverview:KH	Active   erview: KK Interconnect Solutions		
Documents: 3D Model (PDF) Drawing (PDF) 3D Model		Product Specification PS-47053-001-001 (PDF) Packaging Specification 470541000-PK-000 (PDF) RoHS Certificate of Compliance (PDF)	
Agency Certification		E29179	Series image - Reference only
<b>General</b> Product Family Series Application Overview Product Name UPC		Crimp Housings <u>47054</u> Signal, Wire-to-Board <u>KK Interconnect Solutions</u> KK 254 822348237999	EU ELV Not Relevant EU RoHS China RoHS Compliant REACH SVHC Not Contained Per - D(2021)4569-DC (8
Physical Circuits (maximum) Color - Resin Flammability Gender Glow-Wire Capable Lock to Mating Part Material - Resin Net Weight	maximum) 4 esin lvory pility 94V-0 Receptacle re Capable No Aating Part Yes - Resin Nylon	July 2021) <u>Halogen-Free</u> <u>Status</u> Low-Halogen For more information, please visit <u>Contact US</u> China ROHS Green Image ELV Not Relevant RoHS Phthalates Not Contained	
Number of Rows Packaging Type Panel Mount Pitch - Mating Interface Pitch - Termination Interfa Polarized to Mating Part Stackable Temperature Range - Ope		1 Bag No 2.54mm Yes No See Product Specification	Search Parts in this Series47054SeriesMates With47053470532.54mm Pitch KK Vertical Header, with Friction Lock
Electrical Current - Maximum per Co	ontact	4.0A	Use With 2759 KK Crimp Terminal, 22-30 AWG
Solder Process Data Duration at Max. Process Lead-freeProcess Capabi Max. Cycles at Max. Proc Process Temperature max	lity ess Temperature	005 N/A 001 230	
Material Info			
<b>Reference - Drawing Nu</b> Packaging Specification Product Specification Sales Drawing	mbers	470541000-PK-000 PS-47053-001-001 SD-47054-001-001	

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