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Part Number: 0022031052 Status: Active Description: 2.50mm (.098") Pitch Heat Circuits Documents: 3D Model Drawing (PDF) Product Specification PS-3022-003 (PDF)		leader, Single Row, 11.10mm (437") Mating Pin Length, 5 <u>Product Specification PS-3022-004 (PDF)</u> <u>Product Specification PS-99020-0088 (PDF)</u> <u>RoHS Certificate of Compliance (PDF)</u>				
				Series		
Agency Certification	n			image - R	eference only	
UL		E29179				
General Product Family Series Application		PCB Headers <u>3022</u> Wire-to-Board	Com REA	oHS and RoHS pliant CH SVHC Reviewed		
Product Name		N/A	Statu			
Physical Breakaway Circuits (Loaded)		No 5	Need	<mark>gen-Free</mark> I more informat onmental com	ion on product pliance?	
Circuits (maximum) Color - Resin Flammability Glow-Wire Compliant		5 Natural (White) 94V-0 No	For a		ance@molex.com Imber RoHS Certificate of re	
Lock to Mating Part Material - Metal Material - Plating Mating		None Brass Tin		Please visit the <u>Contact Us</u> section for any non-product compliance questions.		
Material - Plating Termina Material - Resin Number of Rows Orientation	ation	Tin Nylon 1 Vertical	Sea	arch Parts in th	is Series	
PC Tail Length (in) PC Tail Length (mm) PCB Locator		0.134 ln 3.40 mm No	302	22Series tes With		
PCB Locator PCB Retention PCB Thickness Recomm PCB Thickness Recomm		NO None 0.062 In 1.60 mm	512			
Packaging Type Pitch - Mating Interface (i Pitch - Mating Interface (r	n)	Bag 0.098 In 2.50 mm				
Plating min: Mating (µin) Plating min: Mating (µm) Plating min: Termination	,	200 5 200				
Plating min: Termination Polarized to Mating Part		5 No				
Polarized to PCB Shrouded Stackable		No No No				
Temperature Range - Op Termination Interface: Sty	0	-40°C to +105°C Through Hole				
Electrical	ontact	34				
GUITERILE MAXIMUM DELL	a un al la	10				

Current - Maximum per Contact Voltage - Maximum 3A 250V Solder Process Data Lead-free Process Capability

Material Info Old Part Number

Reference - Drawing Numbers Product Specification Sales Drawing Wave Capable (TH only)

3022-05B

PS-3022-003, PS-3022-004, PS-99020-0088 SDAE-3022-NB

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