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Part Number:	<u>0387206326</u>		1		
Status:	Active				
Overview:	Beau Barrier Strips		1 Stal	٦_	
Description:	9.53mm Pitch Beau PCB Terminal Strip, without Mounting Ends, 26 Circuits			1	
Description:	9.55mm Pitch Beau PCE	reminal Strip, without Mounting Ends, 26 Circuits		alla	
Decumenter				N.S.	
Documents:			a l	Star AU	
<u>3D Model</u>		Product Specification PS-38710-001-001 (PDF)	a a	72	
<u>3D Model (PDF)</u>		RoHS Certificate of Compliance (PDF)			
Drawing (PDF)					
a 1			 Series image	e - Reference only	
General Broduct Family		Terminal Blocks			
Product Family					
Series		<u>38720</u>	EU ELV		
Application		N/A	Not Relevant		
Component Type		One Piece			
Overview		Beau Barrier Strips	EU RoHS	<u>China RoHS</u>	
Product Name		Fixed Mount Barrier	Not Reviewed		
Туре		Barrier Strip	REACH SVHC		
UPC		800756335438	Not Reviewed		
		000700000400	Halogen-Free		
Physical					
		26	<u>Status</u>		
Circuits (Loaded)		26	Not Reviewed		
Circuits (maximum)		26	For more information	n, please visit <u>Contact U</u>	
Color - Resin		Black			
Entry Angle		Horizontal	China ROHS	Not Reviewed	
Lock to Mating Part		None	ELV	Not Relevant	
Material - Metal		Brass	RoHS Phthalates	Not Reviewed	
Material - Plating Ma	ating	Tin			
Material - Plating Termination		Tin			
Material - Resin		Polyester	Search Parts in t	Search Parts in this Series	
Number of Rows		1	38720 Series	38720 Series	
Orientation		Horizontal			
PC Tail Length		4.80mm			
PCB Retention		None			
PCB Thickness - Recommended		3.18mm			
Panel Mount		No			
Pitch - Mating Interface		9.53mm			
Pitch - Termination Interface		9.53mm			
Plating min - Mating		3.810µm			
Plating min - Termin	ation	3.810µm			
Polarized to Mating		No			
Shrouded	-	Dual-Barrier			
Stackable		No			
	natible (SMC)				
Surface Mount Com		No			
Temperature Range	- Operating	-40° to +130°C			
Wire Size AWG		14, 16, 18, 20, 22			
Wire Size mm ²		0.50-1.50			
Electrical					
Current - Maximum	per Contact	15.0A			
Voltage - Maximum		300V			
Solder Process Dat	to				
Lead-freeProcess Ca		WAVE			
	~F~~~				
Material Info Engineering Number	r	72526-C			
	1				

Reference - Drawing Numbers Product Specification Sales Drawing

PS-38710-001-001 SD-38720-002

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 006
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 6PCV-10-009
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