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Part Number:	0387206211		×	30	
Status:	Active		- F	r H	
Overview:				φ	
• • • • • • • • • • • • • • • • • • • •	Beau Barrier Strips	Terminal Strip with Mounting Ends 14 Circuits	m	/	
Description:	9.53mm Pitch Beau PCB Terminal Strip, with Mounting Ends, 11 Circuits			$(\Lambda)$	
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Documents:					
3D Model		Product Specification PS-38710-001-001 (PDF)			
<u>Drawing (PDF)</u>		RoHS Certificate of Compliance (PDF)	ULD-10		
3D Model (PDF)			94		
. ,				00	
General			Series image	e - Reference only	
Product Family		Terminal Blocks			
Series		<u>38720</u>	EU ELV		
Application		N/A			
			Not Relevant		
Component Type		One Piece	EU RoHS	China RoHS	
Overview		Beau Barrier Strips			
Product Name		Fixed Mount Barrier	Not Reviewed		
Туре		Barrier Strip	REACH SVHC		
UPC		800756333069	Not Reviewed		
			Halogen-Free		
Physical			<u>Status</u>		
Circuits (Loaded)		11	Not Reviewed		
Circuits (maximum)		11		n, please visit <u>Contact L</u>	
Color - Resin		Black		n, please visit <u>oontaet e</u>	
Entry Angle		Horizontal	China ROHS	Not Reviewed	
Lock to Mating Part		None	ELV	Not Relevant	
Material - Metal			RoHS Phthalates	Not Reviewed	
		Brass	1 NOTIO I Intributes	Not Reviewed	
Material - Plating Mat		Tin			
Material - Plating Termination		Tin			
Material - Resin		Polyester	Search Parts in t	Search Parts in this Series	
Number of Rows		1	<u>38720</u> Series		
Orientation		Horizontal			
PC Tail Length		4.80mm			
PCB Retention		Yes			
PCB Thickness - Recommended		3.18mm			
Panel Mount		No			
Pitch - Mating Interface		9.53mm			
Pitch - Termination In		9.53mm			
Plating min - Mating	tion	3.810µm			
Plating min - Termina		3.810µm			
Polarized to Mating P	art	No			
Shrouded		Dual-Barrier			
Stackable		No			
Surface Mount Comp	atible (SMC)	No			
Temperature Range		-40° to +130°C			
Wire Size AWG		14, 16, 18, 20, 22			
Wire Size mm <sup>2</sup>		0.50-1.50			
		0.00 1.00			
Electrical					
Current - Maximum p	er Contact	15.0A			
Voltage - Maximum		300V			
-					
Solder Process Data					
Lead-freeProcess Ca	pability	WAVE			
	-				
Material Info Engineering Number		70544			
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**Reference - Drawing Numbers** Product Specification Sales Drawing

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

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 6PCR-13-006
 6PCR-15 

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 6PCR-21-006
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 6PCV-06-716
 6PCV-09-001
 6PCV-10-009
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 6PCV-17-1206
 6PCV-20-323
 6PCV-20-720

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 8PCR-11 

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