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Part Number:       0387007501         Status:       Active         Overview:       Beau Barrier Strips         Description:       8.26mm Pitch Beau PCB Terminal Strip, without Mounting Ends, 1 Circuit, with Screw         Clamp Washer       Documents:         3D Madel       Description:	
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Description:       8.26mm Pitch Beau PCB Terminal Strip, without Mounting Ends, 1 Circuit, with Screw Clamp Washer         Documents:       Image: Clamp Comparison of Comparis	
Clamp Washer  Documents:	
Documents:	
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3D Model Packaging Specification PK-38700-001-001 (PDF)	)
Drawing (PDF) RoHS Certificate of Compliance (PDF)	
<u>3D Model (PDF)</u> Series image - Reference on	h.c
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General Transited Blocks	
Product Family Terminal Blocks	
Series <u>38700</u> Not Relevant	
Application N/A EU RoHS China RoHS	s
	<u>v</u>
Overview         Beau Barrier Strips         Compliant           Product Name         Fixed Mount Barrier         REACH SVHC	
TypeBarrier StripNot Contained Per -UPC883906039400D(2020)4578-DC (25	
June 2020)	
Physical Halogen-Free	
Circuits (Loaded) 1 Status	
Circuits (maximum) 1 Not Low-Halogen	
Color - Resin Black For more information, please visit Co	ontact US
Entry Angle Horizontal	
Lock to Mating Part None China ROHS Green Image	
Material - Metal Brass ELV Not Relevant	
Material - Plating Mating Tin RoHS Phthalates Not Contained	b
Material - Plating Termination Tin	
Material - Resin Polyester	
Number of Rows 1 Search Parts in this Series	
Orientation Horizontal <u>38700</u> Series	
PC Tail Length 3.56mm	
PCB Retention None	
Panel Mount No Mates With	
Pitch - Mating Interface     8.26mm	
Pitch - Termination Interface 8.26mm	
Plating min - Mating 3.810µm	
Plating min - Termination 3.810µm	
Polarized to Mating Part No	
Shrouded Dual-Barrier	
Stackable Yes	
Surface Mount Compatible (SMC) No	
Temperature Range - Operating   -40° to +130°C	
Termination Interface: Style Through Hole	
Wire Size AWG         12, 14, 16, 18, 20, 22	
Electrical	
Current - Maximum per Contact 15.0A	
Voltage - Maximum per Contact 15.0A 300V	
Material Info	
Engineering Number 70501-C-50	
Reference - Drawing Numbers	
Packaging Specification PK-38700-001-001	
Sales Drawing SD-38700-001-001	

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