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Part Number:	1731091924				
Status:	Active		55	A	
		_			
Overview:	FCT D-Sub Connector				
Description:		D-Sub Connector, Female, Right-Angle, Surface Mount, nt, 500 Mating Cycles, Diecast Bracket, 15 Circuits		Sh. A	
	7.30mm Contact Heigi	it, 500 Mating Cycles, Diecast Bracket, 15 Circuits	000	North Contraction	
Documents:			00000		
Brochure (PDF)		RoHS Certificate of Compliance (PDF)			
<u>BIOCIIUIE (FDF)</u>					
General					
Product Family		D-Sub Products	Series imag	e - Reference only	
Series		<u>173109</u>			
IP Rating		IP20	EU ELV		
Overview		FCT D-Sub Connectors	Not Relevant		
Product Category		D-Sub Connector			
Product Name		FCT Products	EU RoHS	<u>China RoHS</u>	
Туре		Standard Density	Compliant		
UPC		191130163106	REACH SVHC		
01.0			Not Reviewed		
Physical			Halogen-Free		
Circuits (Loaded)		15	Status		
Circuits (maximum)		15	Not Reviewed		
Color - Resin		Natural		on, please visit <u>Contact L</u>	
Durability (mating cy	cles max)	500	For more mormane	n, please visit <u>contact c</u>	
Gender		Female	China ROHS	Green Image	
Material - Contact			ELV	Not Relevant	
		Copper Alloy	RoHS Phthalates	Not Contained	
Material - Resin		PBT		Not Contained	
Material - Shell		Steel			
Net Weight		16.200/g			
Number of Rows		2	Search Parts in this Series		
Orientation		Right-Angle	173109 Series		
PC Tail Length		7.30mm			
PCB Locator		Yes	Mates With		
PCB Retention		Yes			
PCB Thickness - Recommended		1.60mm		FCT Standard-Density D-Sub, Size 2, 15	
Packaging Type		Embossed Tape on Reel	Position, Plug		
Panel Mount		Rear			
Panel Mount Method		Thread-In			
Pitch - Mating Interfa	ce	2.84mm			
Pitch - Termination Interface		3.40mm			
Plating - Contact		Gold over Palladium Nickel			
Plating - Shell		Nickel			
Polarized to Mating F	Part	Yes			
Polarized to PCB		Yes			
Ports		1			
Shielded		Yes			
Surface Mount Comp	natible (SMC)	Yes			
Temperature Range		-55° to +150°C			
	- Operauly				
Termination Style	of	Surface Mount			
Waterproof / Dustpro		No			
Waterproof / Dustpro	or type	IP20			
Electrical					
Current - Maximum p		5.0A			

Material Info

Engineering Number

FSLT15S107G1-3752

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