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Part Number:	1731090723				
Status:	Active				
Overview:	FCT D-Sub Connector	Connectore		BelleNeNeNeNeNeN	
Description:	FCT Standard-Density D-Sub Connector, Male, Right-Angle, PCB Through Hole, Gold over Nickel Phosphorus Plating, 500 Mating Cycles, 37 Circuits				
Documents:					
Datasheet (PDF)		RoHS Certificate of Compliance (PDF)			
Brochure (PDF)					
Conorol			Series imag	e - Reference only	
General Product Family		D-Sub Products	Concolinag		
Series		173109	EU ELV		
IP Rating		IP20	Not Relevant		
Overview		FCT D-Sub Connectors	Not Relevant		
		D-Sub Connector	EU RoHS	China RoHS	
Product Category			Compliant with		
Product Name		FCT Products	Exemption 6(c)		
Type UPC		Standard Density 191128905060	REACH SVHC		
UPC		191128905060	Not Reviewed		
Physical			Halogen-Free		
Circuits (Loaded)		37	Status		
Circuits (maximum)		37	Not Reviewed		
Color - Resin		White		n nlagog visit Contost LIC	
Durability (mating cyc	loc max)	500	For more informatio	n, please visit <u>Contact US</u>	
Gender	ies max)	Male	China ROHS	50 Image	
Material - Contact			ELV	Not Relevant	
		Copper Alloy	RoHS Phthalates	Not Contained	
Material - Resin		PBT		Not Contained	
Material - Shell		Steel			
Net Weight		16.900/g			
Number of Rows			Search Parts in	this Series	
Orientation		Right-Angle	173109 Series		
PC Tail Length		11.10mm			
PCB Locator		No	Mates With		
PCB Retention		None		ensity D-Sub, Size 4, 37	
PCB Thickness - Recommended		1.60mm	Position, Socket		
Packaging Type		Carton			
Panel Mount		Rear			
Panel Mount Method		Flange			
Pitch - Mating Interface		2.84mm			
Pitch - Termination Interface		2.54mm			
Plating - Contact		Gold over Nickel Phosphorus			
Plating - Shell		Tin			
Polarized to Mating Pa	art	Yes			
Polarized to PCB		Yes			
Ports		1			
Shielded		Yes			
Temperature Range -	Operating	-55° to +125°C			
Termination Style		Through Hole			
Waterproof / Dustproo		No			
Waterproof / Dustproo	of Type	IP20			
Electrical					
Current - Maximum pe	er Contact	7.5A			
Material Info					
Engineering Number		F37P5G1A			

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