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Part Number:	1731130085			
Status:	Active			
Overview:	FCT D-Sub Connectors			10
Description:		connector, Female, Straight, PCB Through Hole, Gold		12
Description.	Plating, 44 Circuits	onnecior, remale, Straight, FCB Through Hole, Gold	T- market	
	Flating, 44 Circuits		1	A Harriston
Deserves			6 Martin	ANALAS ANALASIAN
Documents:			~ 色短旋旋柱	Willing
Brochure (PDF)		RoHS Certificate of Compliance (PDF)	-Intur.	
			0	
General			Series imag	o Deference only
Product Family		D-Sub Products	Series imag	e - Reference only
Series		<u>173113</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		High Density	Compliant	
UPC		889056489980	REACH SVHC	
			Not Reviewed	
Physical			Halogen-Free	
Circuits (Loaded)		44	Status	
Circuits (maximum)		44	Not Reviewed	
Color - Resin		Black		n, please visit <u>Contact US</u>
Durability (mating cycle	es max)	50		n, please visit <u>contact oc</u>
Gender		Female	China ROHS	Green Image
Material - Contact		Copper Alloy	ELV	Not Relevant
Material - Resin		PBT	RoHS Phthalates	Not Contained
Material - Shell		Steel		Not Contained
1 · · · · · · · · · · · · · · · · · · ·				
Net Weight		11.000/g		
Number of Rows		3	Search Parts in t	his Series
Orientation		Straight	173113 Series	
PC Tail Length		9.50mm		
PCB Locator		Yes	Mates With	
PCB Retention		Yes		v D-Sub, Size 3, 44
PCB Thickness - Reco	mmended	1.60mm	Position, Plug	D-000, 0126 0, 44
Packaging Type		Tray	F OSITION, F IUg	
Panel Mount		Rear		
Panel Mount Method		Flange		
Pitch - Mating Interface	)	1.98mm		
Pitch - Termination Inte	erface	1.98mm		
Plating - Contact		Gold over Nickel		
Plating - Shell		Nickel		
Polarized to Mating Pa	rt	Yes		
Polarized to PCB		Yes		
Ports		1		
Shielded		Yes		
Temperature Range - (	Operating	-55° to +105°C		
Termination Style	- porating	Through Hole		
Waterproof / Dustproof		No		
Waterproof / Dustproof		IP20		
	iype			
Electrical				
Current - Maximum per	Contact	3.0A		
Motorial Info				
Material Info Engineering Number		CT25-44S1		
		0120-4401		

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