conn	nectivity	Have : Chat with Informat	<u> </u>	What can we help you find?				
Products I	ndustries	Resources At	out TE Su	pport Center	My Ac	count		
1571541-3 Pro	oduct Deta	ils		🗄 Share	🗎 Print	🖂 Email		
and a		PLCC Sockets		Quick	Links			
157154 (PCS-068A TE Internal Number & Act Eggins 30	-1-LF) :: 1571541-3 :ive	Always EU RolfS/EU/ C Compliance) Product Highlights: Socket Type = PCS Se 6 68 Positions 2.54 mm Centerline Normal Insertion Force Through Hole Contact View all Features Add to My Part List	1	Searct     Produc     Contac	Pricing & Availa .for Tooling t Feature Select t Us About This lar Products	tor	t	
Documentation & Add	itional Informati	on						
Product Drawings:	NG PLCC SOCKET	(PDF, English)		Additional Inform				
Catalog Pages/Data S None Available	heets:			Related Products      Tooling	:			
Product Specifications     None Available	8							
Application Specificati • None Available	ions:							
Instruction Sheets: • None Available								
CAD Files: (CAD Formal 2D Drawing (DXI 3D Model (IGES, 3D Model (STEP,	F, Version D) Version D)	nformation)	List all Documents					
Droduct Fosturos (Pla	aco uco tho B	oduct Drawing for all de	cian activity)					
Product Features (Please use the Product Drawing for all Product Type Features: Insertion Force = Normal Polarizing Pin = Without Package Configuration = Square			Housing Features Housing Mat UL Flammab	erial = PPS ility Rating = UL 94V	0			
<ul> <li>Electrical Characteristics:</li> <li>Contact Resistance (mΩ) = 30</li> <li>Current Rating (A) = 1</li> </ul>			Configuration Features: • Height Above PC Board (mm [in]) = 9.15 [0.360] Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant					
Body Features: Socket Type = PCS Series <u>Number of Positions</u> = 68			Lead Free Solder Processes = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C     RoHS/ELV Compliance History = Always was RoHS compliant			le to 240°C, ble to 265°C		
Centerline (mm [in]) = 2.54 [0.100]  Contact Features:     Contact Termination Type = Through Hole			Packaging Feature Packaging M	es: ethod = Carton				
<ul> <li>Contact Base Ma</li> <li>Contact Plating, I</li> </ul>	terial = Copper All	oy	• Brand = Typ	o Electronics				
orporate Inform	ation	Quick Links		Customer S	upport			
ho We Are		Check Distributor Inventory		Email or Chat Wit	h Us			
vestors		Cross Reference		Find a Phone Nun				
ews Room		Find Documents & Drawings		Search Knowledge				
upplier Portal areers		Product Compliance Support C Site Map	enter	Manage your Acco	ount			
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				Sign up for	our eNew	sletter		
				Enter your en	a ail a ddroee			

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