4-1618391-1 Produc	<b>y</b>		Ja	<u>Cart</u>   <mark>┣ My</mark> pan date Wha	Part Lists   s at can we Email	
4-1618391-1         TE Internal Number: 4-1618391-1            ✓ Active	Contactors Always EU ROHS/ELV Compliant Product Highlights: • Contactor Type = Sealed • LEV100 Series • DC Actuating System • 1 Poles • Contact Arrangement = 1 Forr View all Features		<ul> <li>Search for</li> <li>Product Fea</li> </ul>	ng & Availability Tooling	<u>ct</u>	
	Add to My Part List	Request Sample	Find Similar Produc	<u>ets</u> Buy F	Product	
Documentation & Additional Ir	formation					
<ul><li>Product Drawings:</li><li>None Available</li></ul>			Additional Inform Product Lin	nation: ne Information		
Catalog Pages/Data Sheets: • Kilovac LEV100 Series 900 Vdc Contactor (PDF, English)			Related Products: • <u>Tooling</u>			
<ul><li>Product Specifications:</li><li>None Available</li></ul>						
Application Specifications: <ul> <li>None Available</li> </ul>						
Instruction Sheets: • None Available						
CAD Files: • None Available						
		List all Documents				
Product Features (Please use	the Product Drawing for all	design activity)				
Product Type Features: • Contactor Type = Sealed • Terminal Configuration = 2			Contact Related Features: • <u>Number of Poles</u> = 1 Configuration Related Features:			
Electrical Characteristics: • Actuating System = DC • Contact Rating = 100A • Coil Voltage (VDC) = 24		<ul><li>Auxiliary Swit</li><li>Coil Wire Len</li></ul>	<ul> <li><u>Contact Arrangement</u> = 1 Form X, SPST-NO-DM</li> <li>Auxiliary Switch Contact Arrangement = None</li> <li>Coil Wire Length (mm [in]) = 381 [15]</li> </ul>			
Coil Voltage, Max. (VDC) = 28  Termination Related Features:     Coil Termination = Wire		RoHS/ELV Co     Lead Free So	Industry Standards: • <u>RoHS/ELV Compliance</u> = <u>RoHS compliant</u> , ELV compliant • <u>Lead Free Solder Processes</u> = Not relevant for lead free process • RoHS/ELV Compliance History = Always was RoHS compliant			
<ul><li>Series = LEV100</li><li>Torque = 30-40 in-lbs</li></ul>			Packaging Related Features:  • Packaging Method = Individual Other:			
		<ul> <li>Brand = Kilov</li> </ul>	/ac			

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