		dorporate ne		ic Components Segme			
2							<u>My Accour</u>
- Тус	o Electronics	Our commitme	nt. Your advantage	ł.			Search
Products	Documentation	Resources	My Account	Customer Support			
	ducts > <u>By Type</u> > <u>Resistr</u> LJ13KLTG Prod			oduct Details			
(8-		Product Highligh • Resistor Type • Resistance Sel • Resistance = 1 • Power Rating = • Tolerance = .0 <u>View all Featur</u>	HS/ELV Compliant HS: = Precision Resist ection = K ? .3K ? = .063 W 1 % res	0		Quick Links Check Pricing & Av Search for Tooling Product Feature Se Contact Us About T	ailability
Documenta	ation & Additional Info	rmation	t List Marken	t Sample of Find Similar P	roducts <u>W</u> Buy	<u>y Product</u>	
Product Drawings:						Additional Information:	
	awings: Available					formation: Line Information	
 None Catalog Pa High Product Sp None Application None Instruction None CAD Files: 	Available ges/Data Sheets: Precision Resistors (SMD) ecifications: Available Specifications: Available	<u>- Туре RN73 Ser</u>	<u>ies</u> (PDF, Eng	lish) List all Documents		Line Information	
 None Catalog Pa High Product Sp None Application None Instruction None CAD Files: None 	Available ges/Data Sheets: Precision Resistors (SMD) ecifications: Available n Specifications: Available n Sheets: Available			List all Documents	Product Related Prod	Line Information	
 None Catalog Pa High Product Sp None Application None Instruction None CAD Files: None Product Fe Product Ty Resiss Resiss Elema Term 	Available ges/Data Sheets: Precision Resistors (SMD) Pecifications: Available n Specifications: Available n Sheets: Available Available Available pe Features: tor Type = Precision Resistance (?) = 13K ent = Thin Film ination Type = Solder Characteristics:	Product Drawing fo		List all Documents (y) Industry Standard • RoHS/ELV Cor • Lead Free Solo Reflow solder	Product Related Prod Tooling Tooling s: npliance = RoHS ler Processes = capable to 260?C npliance History ge:	Line Information	to 245?C,
 None Catalog Pa High Product Sp None Application None Applicatior None Instruction None CAD Files: None Product Fe Product Ty Resis: Electrical C Resis: Powe Toleration Packation 	Available ges/Data Sheets: Precision Resistors (SMD) ecifications: Available n Specifications: Available Available Available Available free Features: tor Type = Precision Resistance (?) = 13K ent = Thin Film ination Type = Solder	Product Drawing for		List all Documents Tindustry Standard • RoHS/ELV Cor • Lead Free Solo Reflow solder • RoHS/ELV Cor Conditions for Usa	Product Related Prod Tooling Tooling s: npliance = RoHS leap Processes = capable to 260?C npliance History ge: Coefficient (ppm/ tion: Precision	Line Information	to 245?C,