

CCR21K0KB Product Details

	Fixed Resistors		Quick Links
and a super-	Converted to EU RoHS/ELV Co	ompliant (Statement of	 <u>Check Pricing & Availability</u> <u>Search for Tooling</u>
OTTO	Compliance)		Product Feature Selector
CCR21K0KB	 Product Highlights: Fixed Resistor Resistor Type = Power Resistor Resistance Selection = K Ω Resistance = 1K Ω Power Rating = 2.00 W 		Contact Us About This Product
Active	View all Features		
	Add to My Part List Re	equest Sample Fin	d Similar Products Buy Product
Documentation & Additional	Information		
Product Drawings: • <u>CERAMIC COMPOSITION RESISTORS SERIES CCR2</u> (PDF, English)			Additional Information: • <u>Product Line Information</u>
Catalog Pages/Data Sheets: <u>Ceramic Composition Resistors - Type CCR Series - Ty</u> (PDF, English) 			Related Products: • Tooling
Product Specifications:None Available			
Application Specifications:			
 None Available 			
Instruction Sheets: • None Available			
Instruction Sheets: • None Available CAD Files:		List all Documents	
Instruction Sheets: None Available CAD Files: None Available 	the Product Drawing for all design		
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use		n activity) Industry Standards:	pliance = RoHS compliant, ELV compliant
Instruction Sheets: None Available CAD Files: None Available Product Features (Please use Product Type Features: Product Type Features: Product Type = Fixed Re Resistor Type = Power R 	sistor	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold	er Processes = Wave solder capable to 240°C,
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type = Fixed Re • Resistor Type = Power R • Resistance (Ω) = 1K	sistor	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C
Instruction Sheets: None Available CAD Files: None Available Product Features (Please usee Product Type Features: Product Type Features: Product Type = Fixed Re Resistor Type = Power R 	sistor esistor position	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS/ELV Com	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type = Fixed Re • Resistor Type = Power R • Resistance (Ω) = 1K • Element = Ceramic Comp • Termination Type = Tinn Electrical Characteristics: • Resistance Selection (Ω)	sistor esistor position ed Copper Leads = K	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS directive Conditions for Usage	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type = Fixed Re • Resistor Type = Power R • Resistance (Ω) = 1K • Element = Ceramic Comp • Termination Type = Tinn Electrical Characteristics: • Resistance Selection (Ω) • Power Rating (W) = 2.00	sistor esistor position ed Copper Leads = K	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS directive Conditions for Usage • Temperature C Operation/Applicatio	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with end coefficient (ppm/°C) = ±1300
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type = Fixed Re • Resistor Type = Power R • Resistor Type = Power R • Resistance (Ω) = 1K • Element = Ceramic Comp • Termination Type = Tinn Electrical Characteristics: • Resistance Selection (Ω) • Power Rating (W) = 2.00 • Tolerance (%) = 10	sistor esistor position ed Copper Leads = K	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS directive Conditions for Usage • Temperature C	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with end coefficient (ppm/°C) = ±1300
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type = Fixed Re • Resistor Type = Power R • Resistor Type = Power R • Resistor Type = Power R • Resistor Type = Time • Element = Ceramic Comp • Termination Type = Time Electrical Characteristics: • Resistance Selection (Ω) • Power Rating (W) = 2.000	sistor esistor position ed Copper Leads = K	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS directive Conditions for Usage • Temperature C Operation/Applicatio	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with end coefficient (ppm/°C) = ±1300
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type Features: • Product Type Features: • Product Type = Power R • Resistor Type = Power R • Resistor Comparison • Element = Ceramic Comparison • Termination Type = Tinn Electrical Characteristics: • Resistance Selection (Ω) • Power Rating (W) = 2.000 • Tolerance (%) = 10 • Package Type = Loose Pi Body Related Features:	sistor esistor position ed Copper Leads = K	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS directive Conditions for Usage • Temperature C Operation/Applicatio • Application = H	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with end coefficient (ppm/°C) = ±1300
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type Features: • Product Type = Fixed Re • Resistor Type = Power R • Resistor Type = Power R • Resistance (Ω) = 1K • Element = Ceramic Completion • Termination Type = Tinn Electrical Characteristics: • Resistance Selection (Ω) • Power Rating (W) = 2.00 • Tolerance (%) = 10 • Package Type = Loose Pi Body Related Features: • Series = CCR	sistor esistor position ed Copper Leads = K) iece - Box	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS directive Conditions for Usage • Temperature C Operation/Application • Application = F Other:	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with end coefficient (ppm/°C) = ±1300
Instruction Sheets: • None Available CAD Files: • None Available Product Features (Please use Product Type Features: • Product Type Features: • Product Type Features: • Resistor Type = Power R • Resistor Type = Power R • Resistance (Ω) = 1K • Element = Ceramic Comp • Termination Type = Tinn Electrical Characteristics: • Resistance Selection (Ω) • Power Rating (W) = 2.000 • Tolerance (%) = 10 • Package Type = Loose Pi Body Related Features:	sistor esistor position ed Copper Leads = K) lece - Box	n activity) Industry Standards: • RoHS/ELV Com • Lead Free Sold Wave solder ca • RoHS/ELV Com RoHS directive Conditions for Usage • Temperature C Operation/Application • Application = F Other:	er Processes = Wave solder capable to 240°C, pable to 260°C, Wave solder capable to 265°C pliance History = Converted to comply with end coefficient (ppm/°C) = ±1300

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