-		Corporate Home Electronic	Components Segment	s Who We Are	<u>My Accour</u>
若 Тусо	Electronic	S Our commitment. Your advantage.			Search
Products	Documentation		Customer Support		
<u>Home</u> > <u>Produ</u>	<u>cts</u> > <u>By Type</u> > <u>Re</u>	sistors > Product Feature Selector > Pro	duct Details		
CBT50J1	00R Produ	ct Details			
				Live Pro	duct Chat
22	2	Fixed Resistors		Quick Links	
	CUT C	<u>Always EU RoHS/ELV Compliant (S</u>	Statement of Compliance)	<u>Check Pricing & A</u> <u>Search for Tooling</u>	
- Ann		Product Highlights:		Product Feature Selector	
	and a second	 Resistor Type = Power Resistor Resistance Selection = <1K ? 		<u>Contact Us About</u>	<u>This Product</u>
		 Resistance = 100 ? Power Rating = .50 W 			
СВТ	50J100R	• Tolerance = 5 %			
	625876-9)	View all Features			
Active					
Documentati	ion & Additional I	nformation			
 Product Drawings: CARBON COMPOSITION RESISTORS SERIES CBT50 (PDF, English) 				Additional Information:	
Catalog Pages/Data Sheets: Carbon Moulded Resistors - Type CBT Series - Tyco El (PDF, English) 			ish)	Related Products: • Tooling	
Product Spec • None A					
Application S • None A	Specifications: vailable				
Instruction S • None A					
CAD Files: • None A	vailable				
			List all Documents		
		he Product Drawing for all design activity)		
 Product Type Features: Resistor Type = Power Resistor 			Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant		
• <u>Resista</u>	<u>nce (?)</u> = 100		Lead Free Solde	er Processes = Wave solder capable t to 260?C, Wave solder capable to 265	o 240?C, Wav
	<u>t</u> = Carbon Compos ation Type = Tinned			pliance History = Always was RoHS co	
Electrical Ch	aracteristics:		Conditions for Usag		
• <u>Resistance Selection (?)</u> = <1K			• <u>Temperature Coefficient (ppm/?C)</u> = -600 to +200		
	<u>Rating (W)</u> = 0.50		Operation/Applicati	ion:	

• <u>Tolerance (%)</u> = 5

Body Related Features:

• <u>Series</u> = CBT

• <u>Package Type</u> = Ammo Packed

• <u>Mount Style</u> = Axial Leaded

• <u>Package, Component Size</u> = 9.5 x 3.6

Operation/Application:

• Brand = Neohm

Other:

• <u>Application</u> = High Voltage