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## CBT25J220K Product Details



**CBT25J220K**  
(1-1625875-8)  
TE Internal Number: 1-1625875-8

 [Active](#)


**Fixed Resistors**

[Always EU RoHS/ELV Compliant](#) ([Statement of Compliance](#))

**Product Highlights:**


- Resistor Type = Power Resistor
- Resistance Selection = K ?
- Resistance = 220K ?
- Power Rating = .25 W
- Tolerance = 5 %


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Documentation & Additional Information	
Documents are temporarily unavailable. We are working hard to correct the problem. Please try again later.	<div><b>Additional Information:</b><ul style="list-style-type: none"><li><a href="#">Product Line Information</a></li></ul></div> <div><b>Related Products:</b><ul style="list-style-type: none"><li><a href="#">Tooling</a></li></ul></div>

Product Features (Please use the Product Drawing for all design activity)	
<div><b>Product Type Features:</b><ul style="list-style-type: none"><li>Resistor Type = Power Resistor</li><li><a href="#">Resistance (?)</a> = 220K</li><li><a href="#">Element</a> = Carbon Composition</li><li><a href="#">Termination Type</a> = Tinned Copper Leads</li></ul></div> <div><b>Electrical Characteristics:</b><ul style="list-style-type: none"><li><a href="#">Resistance Selection (?)</a> = K</li><li><a href="#">Power Rating (W)</a> = 0.25</li><li><a href="#">Tolerance (%)</a> = 5</li><li><a href="#">Package Type</a> = Ammo Packed</li></ul></div> <div><b>Body Related Features:</b><ul style="list-style-type: none"><li><a href="#">Series</a> = CBT</li><li><a href="#">Mount Style</a> = Axial Leaded</li><li><a href="#">Package, Component Size</a> = 6.3 x 2.4</li></ul></div>	<div><b>Industry Standards:</b><ul style="list-style-type: none"><li><a href="#">RoHS/ELV Compliance</a> = RoHS compliant, ELV compliant</li><li><a href="#">Lead Free Solder Processes</a> = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C</li><li>RoHS/ELV Compliance History = Always was RoHS compliant</li></ul></div> <div><b>Conditions for Usage:</b><ul style="list-style-type: none"><li><a href="#">Temperature Coefficient (ppm/°C)</a> = -700 to +400</li></ul></div> <div><b>Operation/Application:</b><ul style="list-style-type: none"><li><a href="#">Application</a> = High Voltage</li></ul></div> <div><b>Other:</b><ul style="list-style-type: none"><li>Brand = Neohm</li></ul></div>