	Corporate Home   Electronic	Components   Segment	s   Who We Are	2
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<u>lome</u> > <u>Products</u> > <u>By Type</u> > <u>Resis</u>	tors > Product Feature Selector > Prod	uct Details		
L2BR01FTE Product	Details			
				Live Product Chat
	Fixed Resistors			Quick Links
20mg F	<u>Converted to EU RoHS/ELV Compliant (Statement of Compliance)</u>		<u>ance</u> )	<u>Check Pricing &amp; Availability</u> Search for Tooling
	Product Highlights:			Product Feature Selector Contact Us About This Product
	<ul> <li>Resistor Type = Current Sensing Resistor</li> <li>Resistance Selection = &lt;1K ?</li> </ul>			
	<ul> <li>Resistance = .01 ?</li> <li>Power Rating = .25 W</li> </ul>			
<b>TL2BR01FTE</b>	<ul> <li>Tolerance = 1 %</li> <li><u>View all Features</u></li> </ul>			
<b>(4-1625826-3)</b> TE Internal Number: 4-1625826-3				
؇ <u>Active</u>	🕒 Add to My Part List  🦉 Request Sa	ample of Find Similar Pro	ducts 🥐 Buy	<u>y Product</u>
Documentation & Additional Info	ormation			
• None Available			Additional Information: <ul> <li>Product Line Information</li> </ul>	
Catalog Pages/Data Sheets: • SMD Low Ohmic - Current Se	nse Resistors - Type TL Se (PDF, Eng	lish)	<ul> <li>Related Prod</li> <li>Tooling</li> </ul>	lucts:
	······································		<u></u>	
<ul> <li>Product Specifications:</li> <li>None Available</li> </ul>				
Application Specifications:				
None Available				
Instruction Sheets:				
None Available				
CAD Files: • None Available				
• None Available				
		List all Documents		
Draduct Fosturos (Dieses use the	Dueduet Duewing for all design activity)			
Product Type Features:	Product Drawing for all design activity)	Industry Standards		
<ul> <li>Resistor Type = Current Sensing Resistor</li> </ul>		<ul> <li><u>RoHS/ELV Compliance</u> = RoHS compliant, ELV compliant</li> </ul>		
<ul> <li><u>Resistance (?)</u> = .01</li> <li><u>Element</u> = Foil</li> </ul>		<ul> <li>Lead Free Solder Processes = Reflow solder capable to 245?C, Reflow solder capable to 260?C</li> </ul>		
<ul> <li>Termination Type = Solder</li> </ul>		<ul> <li>RoHS/ELV Compliance History = Converted to comply with RoHS directive</li> </ul>		
Electrical Characteristics:				
<ul> <li><u>Resistance Selection (?)</u> = &lt;1</li> </ul>	К	Conditions for Usage		(2C) = 275
<ul> <li><u>Power Rating (W)</u> = 0.25</li> <li><u>Tolerance (%)</u> = 1</li> </ul>				<u></u> –
<ul> <li><u>Package Type</u> = Taped and Reeled</li> </ul>		Operation/Application: • Application = Current Sensing		
Body Related Features:		Other:		
<ul> <li><u>Series</u> = TL</li> <li><u>Mount Style</u> = Surface Mount</li> </ul>		• Brand = CGS		
		1		

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<u>Mount Style</u> = Surface Mount
<u>Packaging Style</u> = 1206

• Package, Component Size = 3.2x 1.6