| Honey   |                                  |  |                    | → Honeywell.com                                    | → Automation & Control Sc                | olutions |
|---|----------------------------------|--|--------------------|--|--|----------|
| HOME  | ABOUT US                         | PRODUCTS & INFO                            | RMATION            | NEWS & EVENTS                                      | SALES & SUPPORT                          | LOO      |
| loneywell   | Sensing an                       | d Control                                  |                    |  |  |          |
| earch   | 9                                | <b>135-204QAG-J01</b><br>(Home : Products) | Discrete Thern     | nistors  |  |          |
|   | your search                      |  |                    |  |  |          |
| <ul> <li>Products</li> <li>Controls Mor<br/>and Lighting</li> <li>Machine Safe</li> <li>Sensors (701)</li> <li>Switches (973)</li> </ul>  | (354)<br>ety (1726)<br>6)        |  |                    | glass encapsulated chip<br>±10.0% tolerance, 25/85 | o DO-35 type, 200,000 Ohm<br>BETA = 4261 |          |
| <ul> <li>Cechnology</li> <li>Control and<br/>Instrumentati</li> <li>Electromecha<br/>(9297)</li> <li>Microstructur</li> <li>Optical/Infrar</li> <li>Thick Film (1)</li> <li>More</li> </ul> | anical<br>re (2298)<br>ed (1077) | Actual product appearance may vary.        |                    | & Service <b>3</b> Di                              | stributor Inventory <b>Э</b>             |          |
| Need Help?  | 2                                | Overview Specs                             | Documentation      | Application Notes                                  |  |          |
| Click here to o   | contact us 🌍                     |  |                    |  |  |          |
|   |                                  | Product Specifications<br>Availability     | Global             |  |  |          |
|   |                                  | Resistance                                 | 200,000 Ohm        |  |  |          |
|   |                                  | Tolerance                                  | ±10.0%             |  |  |          |
|   |                                  | Accuracy                                   | 25 °C [77 °F]      |  |  |          |
|   |                                  | Beta                                       | 4261               |  |  |          |
|   |                                  | Operating Temperature                      |                    | 76 °F to 572 °F]                                   |  |          |
|   |                                  | Diameter                                   | 2,0 mm [0.080 in]  |  |  |          |
|   |                                  | Termination Material                       | Tinned copper-clac | d steel  |  |          |
|   |                                  | Lead Length                                | 28,6 mm [1.125 in] |  |  |          |
|   |                                  | Time Constant in Air                       | 4.0 s              |  |  |          |
|   |                                  | Dissipation Constant                       | 2,5 m/W°C          |  |  |          |
|   |                                  | Dissipation Constant                       | 2,511/1/0          |  |  |          |

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