

| <b>Fabricant /<br/>Manufacturer</b> | <b>Site Internet / Website</b>  |
|-------------------------------------|---|
| AMD                                 | <a href="http://www.amd.com">http://www.amd.com</a>   |
| ANALOG DEVICES                      | <a href="http://www.analog.com/en/quality-and-reliability/material-declaration-search/content/index.html">http://www.analog.com/en/quality-and-reliability/material-declaration-search/content/index.html</a> |
| ATMEL                               | <a href="http://www.atmel.com/about/quality/package.aspx">http://www.atmel.com/about/quality/package.aspx</a>   |
| CYPRESS<br>SEMICONDUCTOR            | <a href="http://www.cypress.com/?id=1344&amp;cache=0">http://www.cypress.com/?id=1344&amp;cache=0</a>   |
| FREESCALE                           | <a href="http://www.freescale.com/files/corporate/doc/support_info/USER_CERT_2011_MCD.pdf">http://www.freescale.com/files/corporate/doc/support_info/USER_CERT_2011_MCD.pdf</a>                               |
| INTEL                               | <a href="https://qdms.intel.com/MDDS/MDDView.aspx">https://qdms.intel.com/MDDS/MDDView.aspx</a>   |
| Lattice<br>semiconductor            | <a href="http://www.latticesemi.com/solutions/technologysolutions/packagingleadfree/partno_lookup.cfm">http://www.latticesemi.com/solutions/technologysolutions/packagingleadfree/partno_lookup.cfm</a>       |
| LINEAR<br>TECHNOLOGY                | <a href="http://www.linear.com/designtools/leadfree/mat_dec.jsp">http://www.linear.com/designtools/leadfree/mat_dec.jsp</a>   |
| MAXIM                               | <a href="http://www.maxim-ic.com/emmi/content_lookup.cfm">http://www.maxim-ic.com/emmi/content_lookup.cfm</a>   |
| MICROCHIP                           | <a href="http://www.microchip.com/">http://www.microchip.com/</a>   |
| MICRON                              | <a href="http://www.micron.com/">http://www.micron.com/</a>   |
| NXP                                 | <a href="http://www.nxp.com/">http://www.nxp.com/</a>   |

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| ONSEMI              | <a href="http://www.onsemi.com/PowerSolutions/MaterialComposition.do">http://www.onsemi.com/PowerSolutions/MaterialComposition.do</a>   |
| RENEASAS            | <a href="http://www.renesas.eu/">http://www.renesas.eu/</a>   |
| RICOH               | <a href="http://www.ricoh.com/LSI/">http://www.ricoh.com/LSI/</a>   |
| SAMSUNG             | <a href="http://www.samsung.com/global/business/semiconductor/support/selection-tools/eco-product">http://www.samsung.com/global/business/semiconductor/support/selection-tools/eco-product</a>   |
| SILICON LABS        | <a href="https://www.silabs.com/support/quality/pages/RoHSInformation.aspx?reg=1">https://www.silabs.com/support/quality/pages/RoHSInformation.aspx?reg=1</a>   |
| SIPEX               | <a href="http://www.exar.com/RoHS/Default.aspx">http://www.exar.com/RoHS/Default.aspx</a>   |
| SKYWORKS            | <a href="http://www.skyworksinc.com/environmental_product_certificate.asp">http://www.skyworksinc.com/environmental_product_certificate.asp</a>   |
| SMSC                | <a href="https://www2.smisc.com/mfg/envdata.nsf/SearchEnvironment?OpenAgent">https://www2.smisc.com/mfg/envdata.nsf/SearchEnvironment?OpenAgent</a>   |
| SPANSION            | <a href="http://www.spansion.com/Support/TechnicalDocuments/Pages/Packaging.aspx">http://www.spansion.com/Support/TechnicalDocuments/Pages/Packaging.aspx</a>   |
| STM                 | <a href="http://www.st.com/internet/com/support/materials_declaration.jsp">http://www.st.com/internet/com/support/materials_declaration.jsp</a>   |
| TEXAS INSTRUMENTS   | <a href="http://focus.ti.com/quality/docs/prdcntsearch.jsp?templateId=5909&amp;navigationId=11220&amp;DCMP=quality&amp;HQS=NotApplicable+OT+product+content">http://focus.ti.com/quality/docs/prdcntsearch.jsp?templateId=5909&amp;navigationId=11220&amp;DCMP=quality&amp;HQS=NotApplicable+OT+product+content</a> |
| ZETEX / DIODES INC. | <a href="http://www.diodes.com/products/crossreferences/search.php">http://www.diodes.com/products/crossreferences/search.php</a>   |