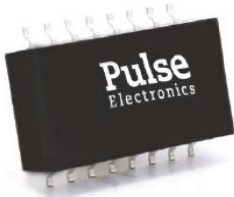




PulseR: Ruggedized Solutions

Bristol, PA, June 4, 2018- PulseR, Ruggedized Solutions, introduces its latest additions to its family of MIL-STD-1553 products.

The DKG1553 series offers the smallest footprint of dual MIL-STD-1553 transformers currently available. Parts are epoxy transfer molded and capable of meeting the environmental and electrical requirements specified in MIL-PRF-21038F. Parts offered in ratios compatible with most common transceivers. PulseR is at the forefront of transformer development for Military and Aerospace applications. PulseR has been involved with MIL-STD-1553 transformers since the inception of the standard. PulseR is on the Qualified Product Listing for parts built to MIL-PRF-21038, Levels T, M and C, as well as supporting parts manufactured to MIL-STD-981 for Space and Manned Flight applications. Standard parts have leads that are hot solder dipped in Tin/Lead for maximum resistance to tin whisker formation. Parts are also offered in RoHS and REACH compliant versions. PulseR also supports all of your avionic data bus needs including support for MIL-STD-1553, AFDX, Ethernet, Fibre Channel and IEEE 1394b applications.



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About PulseR, Ruggedized Solutions

PulseR formerly the Military & Aerospace Business Unit of Pulse Electronics, is a leading provider of electronic components that help customers build the next great generation of products by providing the needed technical solutions.

PulseR has over 70 years experience and a long history of innovation in signal and power magnetics, as well as the ability to ramp quickly into high-quality, high-volume production.

The Company serves the military, aerospace, automotive, medical, power management and automotive industries.

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