

# Low-Profile Transformer Suits Military Applications



Provided in both SMT and through-hole configurations, the LVB-4203 MIL-STD-1553 data bus transformer from Beta Transformer Technology is intended for use with 3.3V transceivers in military and other high-reliability applications. The transformer has a low profile of 0.130" height with a 0.625" × 0.625" footprint. Built and tested to MIL-PRF-21038 with M-Level and T-Level screening options, the device has an operating range from -55°C to +130°C.

Beta Transformer Technology

631-244-7393, [www.bttc-beta.com](http://www.bttc-beta.com) [1]

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